

SITE INFORMATION -- SLUG TEST REV. 3.0

START DATE: 11/2/2016

START TIME: 1:47 PM

SLUG TEST ACQ USB SLUG V3.0 Build 13169

DATA FILE NAME: C:\DIRIM95\LOGFILES\MW-2D.DAT

DATA FILE FORMAT:

TIME(S) TRANSDUCER(V) HEAD(FT) HEAD(MM) PRESSURE(MILLIBAR)

UNITS: ENGLISH

TRANSDUCER NUMBER: 12345 15 PSI (1034 MILLIBAR)

LOG FREQUENCY: 10 Hz

183	2.45899	27.80419	8474.716	831.0857
183.1	2.45907	27.80505	8474.979	831.1115
183.2	2.45907	27.80505	8474.979	831.1115
183.3	2.45899	27.80419	8474.716	831.0857
183.4	2.45907	27.80505	8474.979	831.1115
183.5	2.45899	27.80419	8474.716	831.0857
183.6	2.45907	27.80505	8474.979	831.1115
183.7	2.45907	27.80505	8474.979	831.1115
183.8	2.45899	27.80419	8474.716	831.0857
183.9	2.45907	27.80505	8474.979	831.1115
184	2.45899	27.80419	8474.716	831.0857
184.1	2.45899	27.80419	8474.716	831.0857
184.2	2.45907	27.80505	8474.979	831.1115
184.3	2.45907	27.80505	8474.979	831.1115
184.4	2.45907	27.80505	8474.979	831.1115
184.5	2.45899	27.80419	8474.716	831.0857
184.6	2.45907	27.80505	8474.979	831.1115
184.7	2.45907	27.80505	8474.979	831.1115
184.8	2.45899	27.80419	8474.716	831.0857
184.9	2.45907	27.80505	8474.979	831.1115
185	2.45907	27.80505	8474.979	831.1115
185.1	2.45907	27.80505	8474.979	831.1115
185.2	2.45907	27.80505	8474.979	831.1115
185.3	2.45907	27.80505	8474.979	831.1115
185.4	2.45899	27.80419	8474.716	831.0857
185.5	2.45907	27.80505	8474.979	831.1115
185.6	2.45907	27.80505	8474.979	831.1115
185.7	2.45907	27.80505	8474.979	831.1115
185.8	2.45907	27.80505	8474.979	831.1115
185.9	2.45907	27.80505	8474.979	831.1115
186	2.45907	27.80505	8474.979	831.1115
186.1	2.45907	27.80505	8474.979	831.1115
186.2	2.45899	27.80419	8474.716	831.0857
186.3	2.45899	27.80419	8474.716	831.0857

186.4	2.45899	27.80419	8474.716	831.0857
186.5	2.45899	27.80419	8474.716	831.0857
186.6	2.45899	27.80419	8474.716	831.0857
186.7	2.45907	27.80505	8474.979	831.1115
186.8	2.45899	27.80419	8474.716	831.0857
186.9	2.45907	27.80505	8474.979	831.1115
187	2.45899	27.80419	8474.716	831.0857
187.1	2.45899	27.80419	8474.716	831.0857
187.2	2.45899	27.80419	8474.716	831.0857
187.3	2.45899	27.80419	8474.716	831.0857
187.4	2.45899	27.80419	8474.716	831.0857
187.5	2.45899	27.80419	8474.716	831.0857
187.6	2.45899	27.80419	8474.716	831.0857
187.7	2.45899	27.80419	8474.716	831.0857
187.8	2.45899	27.80419	8474.716	831.0857
187.9	2.45907	27.80505	8474.979	831.1115
188	2.45907	27.80505	8474.979	831.1115
188.1	2.45907	27.80505	8474.979	831.1115
188.2	2.45899	27.80419	8474.716	831.0857
188.3	2.45899	27.80419	8474.716	831.0857
188.4	2.45907	27.80505	8474.979	831.1115
188.5	2.45907	27.80505	8474.979	831.1115
188.6	2.45907	27.80505	8474.979	831.1115
188.7	2.45899	27.80419	8474.716	831.0857
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188.9	2.45907	27.80505	8474.979	831.1115
189	2.45907	27.80505	8474.979	831.1115
189.1	2.45907	27.80505	8474.979	831.1115
189.2	2.45907	27.80505	8474.979	831.1115
189.3	2.45899	27.80419	8474.716	831.0857
189.4	2.45899	27.80419	8474.716	831.0857
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191	2.45907	27.80505	8474.979	831.1115

191.1	2.45907	27.80505	8474.979	831.1115
191.2	2.45907	27.80505	8474.979	831.1115
191.3	2.45899	27.80419	8474.716	831.0857
191.4	2.45899	27.80419	8474.716	831.0857
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197.8	2.45907	27.80505	8474.979	831.1115
197.9	2.45907	27.80505	8474.979	831.1115
198	2.45914	27.80591	8475.242	831.1373
198.1	2.45907	27.80505	8474.979	831.1115
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199.9	2.45907	27.80505	8474.979	831.1115
200	2.45907	27.80505	8474.979	831.1115
200.1	2.45907	27.80505	8474.979	831.1115
200.2	2.45899	27.80419	8474.716	831.0857
200.3	2.45899	27.80419	8474.716	831.0857
200.4	2.45907	27.80505	8474.979	831.1115

200.5	2.45907	27.80505	8474.979	831.1115
200.6	2.45907	27.80505	8474.979	831.1115
200.7	2.45899	27.80419	8474.716	831.0857
200.8	2.45899	27.80419	8474.716	831.0857
200.9	2.45907	27.80505	8474.979	831.1115
201	2.45907	27.80505	8474.979	831.1115
201.1	2.45907	27.80505	8474.979	831.1115
201.2	2.45907	27.80505	8474.979	831.1115
201.3	2.45907	27.80505	8474.979	831.1115
201.4	2.45899	27.80419	8474.716	831.0857
201.5	2.45907	27.80505	8474.979	831.1115
201.6	2.45907	27.80505	8474.979	831.1115
201.7	2.45907	27.80505	8474.979	831.1115
201.8	2.45907	27.80505	8474.979	831.1115
201.9	2.45907	27.80505	8474.979	831.1115
202	2.45899	27.80419	8474.716	831.0857
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202.3	2.45907	27.80505	8474.979	831.1115
202.4	2.45899	27.80419	8474.716	831.0857
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202.7	2.45907	27.80505	8474.979	831.1115
202.8	2.45907	27.80505	8474.979	831.1115
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203	2.45907	27.80505	8474.979	831.1115
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203.6	2.45899	27.80419	8474.716	831.0857
203.7	2.45899	27.80419	8474.716	831.0857
203.8	2.45907	27.80505	8474.979	831.1115
203.9	2.45899	27.80419	8474.716	831.0857
204	2.45907	27.80505	8474.979	831.1115
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204.9	2.45907	27.80505	8474.979	831.1115
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205.9	2.45907	27.80505	8474.979	831.1115
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209.6	2.45907	27.80505	8474.979	831.1115
209.7	2.45914	27.80591	8475.242	831.1373
209.8	2.45907	27.80505	8474.979	831.1115

209.9	2.45907	27.80505	8474.979	831.1115
210	2.45907	27.80505	8474.979	831.1115
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210.2	2.45907	27.80505	8474.979	831.1115
210.3	2.45907	27.80505	8474.979	831.1115
210.4	2.45914	27.80591	8475.242	831.1373
210.5	2.45907	27.80505	8474.979	831.1115
210.6	2.45907	27.80505	8474.979	831.1115
210.7	2.45907	27.80505	8474.979	831.1115
210.8	2.45907	27.80505	8474.979	831.1115
210.9	2.45907	27.80505	8474.979	831.1115
211	2.45907	27.80505	8474.979	831.1115
211.1	2.45907	27.80505	8474.979	831.1115
211.2	2.45907	27.80505	8474.979	831.1115
211.3	2.45907	27.80505	8474.979	831.1115
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212.8	2.45907	27.80505	8474.979	831.1115
212.9	2.45907	27.80505	8474.979	831.1115
213	2.45907	27.80505	8474.979	831.1115
213.1	2.45907	27.80505	8474.979	831.1115
213.2	2.45907	27.80505	8474.979	831.1115
213.3	2.45907	27.80505	8474.979	831.1115
213.4	2.45907	27.80505	8474.979	831.1115
213.5	2.45907	27.80505	8474.979	831.1115
213.6	2.45907	27.80505	8474.979	831.1115
213.7	2.45907	27.80505	8474.979	831.1115
213.8	2.45907	27.80505	8474.979	831.1115
213.9	2.45907	27.80505	8474.979	831.1115
214	2.45907	27.80505	8474.979	831.1115
214.1	2.45907	27.80505	8474.979	831.1115
214.2	2.45907	27.80505	8474.979	831.1115
214.3	2.45907	27.80505	8474.979	831.1115
214.4	2.45907	27.80505	8474.979	831.1115
214.5	2.45907	27.80505	8474.979	831.1115

214.6	2.45907	27.80505	8474.979	831.1115
214.7	2.45907	27.80505	8474.979	831.1115
214.8	2.45914	27.80591	8475.242	831.1373
214.9	2.45907	27.80505	8474.979	831.1115
215	2.45907	27.80505	8474.979	831.1115
215.1	2.45907	27.80505	8474.979	831.1115
215.2	2.45907	27.80505	8474.979	831.1115
215.3	2.45907	27.80505	8474.979	831.1115
215.4	2.45907	27.80505	8474.979	831.1115
215.5	2.45907	27.80505	8474.979	831.1115
215.6	2.45907	27.80505	8474.979	831.1115
215.7	2.45899	27.80419	8474.716	831.0857
215.8	2.45907	27.80505	8474.979	831.1115
215.9	2.45907	27.80505	8474.979	831.1115
216	2.45907	27.80505	8474.979	831.1115
216.1	2.45907	27.80505	8474.979	831.1115
216.2	2.45907	27.80505	8474.979	831.1115
216.3	2.45907	27.80505	8474.979	831.1115
216.4	2.45907	27.80505	8474.979	831.1115
216.5	2.45907	27.80505	8474.979	831.1115
216.6	2.45907	27.80505	8474.979	831.1115
216.7	2.45907	27.80505	8474.979	831.1115
216.8	2.45907	27.80505	8474.979	831.1115
216.9	2.45907	27.80505	8474.979	831.1115
217	2.45907	27.80505	8474.979	831.1115
217.1	2.45907	27.80505	8474.979	831.1115
217.2	2.45907	27.80505	8474.979	831.1115
217.3	2.45907	27.80505	8474.979	831.1115
217.4	2.45907	27.80505	8474.979	831.1115
217.5	2.45899	27.80419	8474.716	831.0857
217.6	2.45907	27.80505	8474.979	831.1115
217.7	2.45907	27.80505	8474.979	831.1115
217.8	2.45907	27.80505	8474.979	831.1115
217.9	2.45899	27.80419	8474.716	831.0857
218	2.45907	27.80505	8474.979	831.1115
218.1	2.45907	27.80505	8474.979	831.1115
218.2	2.45899	27.80419	8474.716	831.0857
218.3	2.45899	27.80419	8474.716	831.0857
218.4	2.45899	27.80419	8474.716	831.0857
218.5	2.45907	27.80505	8474.979	831.1115
218.6	2.45907	27.80505	8474.979	831.1115
218.7	2.45907	27.80505	8474.979	831.1115
218.8	2.45899	27.80419	8474.716	831.0857
218.9	2.45907	27.80505	8474.979	831.1115
219	2.45907	27.80505	8474.979	831.1115
219.1	2.45907	27.80505	8474.979	831.1115
219.2	2.45907	27.80505	8474.979	831.1115

219.3	2.45907	27.80505	8474.979	831.1115
219.4	2.45907	27.80505	8474.979	831.1115
219.5	2.45907	27.80505	8474.979	831.1115
219.6	2.45907	27.80505	8474.979	831.1115
219.7	2.45907	27.80505	8474.979	831.1115
219.8	2.45907	27.80505	8474.979	831.1115
219.9	2.45899	27.80419	8474.716	831.0857
220	2.45907	27.80505	8474.979	831.1115
220.1	2.45907	27.80505	8474.979	831.1115
220.2	2.45907	27.80505	8474.979	831.1115
220.3	2.45899	27.80419	8474.716	831.0857
220.4	2.45899	27.80419	8474.716	831.0857
220.5	2.45899	27.80419	8474.716	831.0857
220.6	2.45899	27.80419	8474.716	831.0857
220.7	2.45907	27.80505	8474.979	831.1115
220.8	2.45907	27.80505	8474.979	831.1115
220.9	2.45899	27.80419	8474.716	831.0857
221	2.45899	27.80419	8474.716	831.0857
221.1	2.45899	27.80419	8474.716	831.0857
221.2	2.45899	27.80419	8474.716	831.0857
221.3	2.45899	27.80419	8474.716	831.0857
221.4	2.45907	27.80505	8474.979	831.1115
221.5	2.45899	27.80419	8474.716	831.0857
221.6	2.45907	27.80505	8474.979	831.1115
221.7	2.45907	27.80505	8474.979	831.1115
221.8	2.45899	27.80419	8474.716	831.0857
221.9	2.45907	27.80505	8474.979	831.1115
222	2.45907	27.80505	8474.979	831.1115
222.1	2.45907	27.80505	8474.979	831.1115
222.2	2.45907	27.80505	8474.979	831.1115
222.3	2.45907	27.80505	8474.979	831.1115
222.4	2.45907	27.80505	8474.979	831.1115
222.5	2.45907	27.80505	8474.979	831.1115
222.6	2.45907	27.80505	8474.979	831.1115
222.7	2.45907	27.80505	8474.979	831.1115
222.8	2.45907	27.80505	8474.979	831.1115
222.9	2.45907	27.80505	8474.979	831.1115
223	2.45914	27.80591	8475.242	831.1373
223.1	2.45907	27.80505	8474.979	831.1115
223.2	2.45907	27.80505	8474.979	831.1115
223.3	2.45907	27.80505	8474.979	831.1115
223.4	2.45907	27.80505	8474.979	831.1115
223.5	2.45914	27.80591	8475.242	831.1373
223.6	2.45907	27.80505	8474.979	831.1115
223.7	2.45907	27.80505	8474.979	831.1115
223.8	2.45907	27.80505	8474.979	831.1115
223.9	2.45907	27.80505	8474.979	831.1115

224	2.45907	27.80505	8474.979	831.1115
224.1	2.45907	27.80505	8474.979	831.1115
224.2	2.45907	27.80505	8474.979	831.1115
224.3	2.45914	27.80591	8475.242	831.1373
224.4	2.45907	27.80505	8474.979	831.1115
224.5	2.45907	27.80505	8474.979	831.1115
224.6	2.45907	27.80505	8474.979	831.1115
224.7	2.45914	27.80591	8475.242	831.1373
224.8	2.45914	27.80591	8475.242	831.1373
224.9	2.45907	27.80505	8474.979	831.1115
225	2.45907	27.80505	8474.979	831.1115
225.1	2.45907	27.80505	8474.979	831.1115
225.2	2.45907	27.80505	8474.979	831.1115
225.3	2.45914	27.80591	8475.242	831.1373
225.4	2.45914	27.80591	8475.242	831.1373
225.5	2.45907	27.80505	8474.979	831.1115
225.6	2.45907	27.80505	8474.979	831.1115
225.7	2.45914	27.80591	8475.242	831.1373
225.8	2.45907	27.80505	8474.979	831.1115
225.9	2.45907	27.80505	8474.979	831.1115
226	2.45914	27.80591	8475.242	831.1373
226.1	2.45907	27.80505	8474.979	831.1115
226.2	2.45914	27.80591	8475.242	831.1373
226.3	2.45907	27.80505	8474.979	831.1115
226.4	2.45907	27.80505	8474.979	831.1115
226.5	2.45914	27.80591	8475.242	831.1373
226.6	2.45914	27.80591	8475.242	831.1373
226.7	2.45914	27.80591	8475.242	831.1373
226.8	2.45914	27.80591	8475.242	831.1373
226.9	2.45907	27.80505	8474.979	831.1115
227	2.45914	27.80591	8475.242	831.1373
227.1	2.45914	27.80591	8475.242	831.1373
227.2	2.45914	27.80591	8475.242	831.1373
227.3	2.45922	27.80677	8475.505	831.1631
227.4	2.45914	27.80591	8475.242	831.1373
227.5	2.45922	27.80677	8475.505	831.1631
227.6	2.45914	27.80591	8475.242	831.1373
227.7	2.45922	27.80677	8475.505	831.1631
227.8	2.45922	27.80677	8475.505	831.1631
227.9	2.45922	27.80677	8475.505	831.1631
228	2.45922	27.80677	8475.505	831.1631
228.1	2.45922	27.80677	8475.505	831.1631
228.2	2.45922	27.80677	8475.505	831.1631
228.3	2.45922	27.80677	8475.505	831.1631
228.4	2.45922	27.80677	8475.505	831.1631
228.5	2.45922	27.80677	8475.505	831.1631
228.6	2.45922	27.80677	8475.505	831.1631

228.7	2.45922	27.80677	8475.505	831.1631
228.8	2.4593	27.80764	8475.768	831.1889
228.9	2.45922	27.80677	8475.505	831.1631
229	2.45922	27.80677	8475.505	831.1631
229.1	2.4593	27.80764	8475.768	831.1889
229.2	2.4593	27.80764	8475.768	831.1889
229.3	2.4593	27.80764	8475.768	831.1889
229.4	2.4593	27.80764	8475.768	831.1889
229.5	2.4593	27.80764	8475.768	831.1889
229.6	2.4593	27.80764	8475.768	831.1889
229.7	2.4593	27.80764	8475.768	831.1889
229.8	2.4593	27.80764	8475.768	831.1889
229.9	2.45922	27.80677	8475.505	831.1631
230	2.45922	27.80677	8475.505	831.1631
230.1	2.4593	27.80764	8475.768	831.1889
230.2	2.45922	27.80677	8475.505	831.1631
230.3	2.4593	27.80764	8475.768	831.1889
230.4	2.45922	27.80677	8475.505	831.1631
230.5	2.4593	27.80764	8475.768	831.1889
230.6	2.4593	27.80764	8475.768	831.1889
230.7	2.4593	27.80764	8475.768	831.1889
230.8	2.4593	27.80764	8475.768	831.1889
230.9	2.4593	27.80764	8475.768	831.1889
231	2.4593	27.80764	8475.768	831.1889
231.1	2.4593	27.80764	8475.768	831.1889
231.2	2.4593	27.80764	8475.768	831.1889
231.3	2.4593	27.80764	8475.768	831.1889
231.4	2.4593	27.80764	8475.768	831.1889
231.5	2.4593	27.80764	8475.768	831.1889
231.6	2.4593	27.80764	8475.768	831.1889
231.7	2.4593	27.80764	8475.768	831.1889
231.8	2.4593	27.80764	8475.768	831.1889
231.9	2.4593	27.80764	8475.768	831.1889
232	2.4593	27.80764	8475.768	831.1889
232.1	2.45937	27.8085	8476.031	831.2147
232.2	2.4593	27.80764	8475.768	831.1889
232.3	2.4593	27.80764	8475.768	831.1889
232.4	2.4593	27.80764	8475.768	831.1889
232.5	2.4593	27.80764	8475.768	831.1889
232.6	2.4593	27.80764	8475.768	831.1889
232.7	2.4593	27.80764	8475.768	831.1889
232.8	2.4593	27.80764	8475.768	831.1889
232.9	2.4593	27.80764	8475.768	831.1889
233	2.4593	27.80764	8475.768	831.1889
233.1	2.4593	27.80764	8475.768	831.1889
233.2	2.4593	27.80764	8475.768	831.1889
233.3	2.4593	27.80764	8475.768	831.1889

233.4	2.4593	27.80764	8475.768	831.1889
233.5	2.4593	27.80764	8475.768	831.1889
233.6	2.4593	27.80764	8475.768	831.1889
233.7	2.4593	27.80764	8475.768	831.1889
233.8	2.4593	27.80764	8475.768	831.1889
233.9	2.4593	27.80764	8475.768	831.1889
234	2.4593	27.80764	8475.768	831.1889
234.1	2.4593	27.80764	8475.768	831.1889
234.2	2.4593	27.80764	8475.768	831.1889
234.3	2.4593	27.80764	8475.768	831.1889
234.4	2.4593	27.80764	8475.768	831.1889
234.5	2.4593	27.80764	8475.768	831.1889
234.6	2.4593	27.80764	8475.768	831.1889
234.7	2.4593	27.80764	8475.768	831.1889
234.8	2.4593	27.80764	8475.768	831.1889
234.9	2.4593	27.80764	8475.768	831.1889
235	2.4593	27.80764	8475.768	831.1889
235.1	2.4593	27.80764	8475.768	831.1889
235.2	2.4593	27.80764	8475.768	831.1889
235.3	2.4593	27.80764	8475.768	831.1889
235.4	2.4593	27.80764	8475.768	831.1889
235.5	2.4593	27.80764	8475.768	831.1889
235.6	2.45922	27.80677	8475.505	831.1631
235.7	2.4593	27.80764	8475.768	831.1889
235.8	2.4593	27.80764	8475.768	831.1889
235.9	2.4593	27.80764	8475.768	831.1889
236	2.4593	27.80764	8475.768	831.1889
236.1	2.45922	27.80677	8475.505	831.1631
236.2	2.4593	27.80764	8475.768	831.1889
236.3	2.4593	27.80764	8475.768	831.1889
236.4	2.4593	27.80764	8475.768	831.1889
236.5	2.45937	27.8085	8476.031	831.2147
236.6	2.4593	27.80764	8475.768	831.1889
236.7	2.4593	27.80764	8475.768	831.1889
236.8	2.4593	27.80764	8475.768	831.1889
236.9	2.4593	27.80764	8475.768	831.1889
237	2.45922	27.80677	8475.505	831.1631
237.1	2.4593	27.80764	8475.768	831.1889
237.2	2.4593	27.80764	8475.768	831.1889
237.3	2.4593	27.80764	8475.768	831.1889
237.4	2.4593	27.80764	8475.768	831.1889
237.5	2.4593	27.80764	8475.768	831.1889
237.6	2.4593	27.80764	8475.768	831.1889
237.7	2.4593	27.80764	8475.768	831.1889
237.8	2.45922	27.80677	8475.505	831.1631
237.9	2.4593	27.80764	8475.768	831.1889
238	2.4593	27.80764	8475.768	831.1889

238.1	2.4593	27.80764	8475.768	831.1889
238.2	2.4593	27.80764	8475.768	831.1889
238.3	2.4593	27.80764	8475.768	831.1889
238.4	2.4593	27.80764	8475.768	831.1889
238.5	2.4593	27.80764	8475.768	831.1889
238.6	2.4593	27.80764	8475.768	831.1889
238.7	2.4593	27.80764	8475.768	831.1889
238.8	2.45922	27.80677	8475.505	831.1631
238.9	2.4593	27.80764	8475.768	831.1889
239	2.45922	27.80677	8475.505	831.1631
239.1	2.4593	27.80764	8475.768	831.1889
239.2	2.4593	27.80764	8475.768	831.1889
239.3	2.4593	27.80764	8475.768	831.1889
239.4	2.4593	27.80764	8475.768	831.1889
239.5	2.45922	27.80677	8475.505	831.1631
239.6	2.4593	27.80764	8475.768	831.1889
239.7	2.4593	27.80764	8475.768	831.1889
239.8	2.4593	27.80764	8475.768	831.1889
239.9	2.45922	27.80677	8475.505	831.1631
240	2.45922	27.80677	8475.505	831.1631
240.1	2.45922	27.80677	8475.505	831.1631
240.2	2.4593	27.80764	8475.768	831.1889
240.3	2.45922	27.80677	8475.505	831.1631
240.4	2.45922	27.80677	8475.505	831.1631
240.5	2.4593	27.80764	8475.768	831.1889
240.6	2.45922	27.80677	8475.505	831.1631
240.7	2.4593	27.80764	8475.768	831.1889
240.8	2.45922	27.80677	8475.505	831.1631
240.9	2.45922	27.80677	8475.505	831.1631
241	2.4593	27.80764	8475.768	831.1889
241.1	2.45922	27.80677	8475.505	831.1631
241.2	2.4593	27.80764	8475.768	831.1889
241.3	2.45922	27.80677	8475.505	831.1631
241.4	2.45922	27.80677	8475.505	831.1631
241.5	2.4593	27.80764	8475.768	831.1889
241.6	2.4593	27.80764	8475.768	831.1889
241.7	2.4593	27.80764	8475.768	831.1889
241.8	2.4593	27.80764	8475.768	831.1889
241.9	2.45922	27.80677	8475.505	831.1631
242	2.4593	27.80764	8475.768	831.1889
242.1	2.45922	27.80677	8475.505	831.1631
242.2	2.45922	27.80677	8475.505	831.1631
242.3	2.45922	27.80677	8475.505	831.1631
242.4	2.4593	27.80764	8475.768	831.1889
242.5	2.4593	27.80764	8475.768	831.1889
242.6	2.45922	27.80677	8475.505	831.1631
242.7	2.45922	27.80677	8475.505	831.1631

242.8	2.45922	27.80677	8475.505	831.1631
242.9	2.4593	27.80764	8475.768	831.1889
243	2.4593	27.80764	8475.768	831.1889
243.1	2.45922	27.80677	8475.505	831.1631
243.2	2.45922	27.80677	8475.505	831.1631
243.3	2.45922	27.80677	8475.505	831.1631
243.4	2.45922	27.80677	8475.505	831.1631
243.5	2.45922	27.80677	8475.505	831.1631
243.6	2.45922	27.80677	8475.505	831.1631
243.7	2.45922	27.80677	8475.505	831.1631
243.8	2.45922	27.80677	8475.505	831.1631
243.9	2.45922	27.80677	8475.505	831.1631
244	2.45922	27.80677	8475.505	831.1631
244.1	2.45922	27.80677	8475.505	831.1631
244.2	2.45922	27.80677	8475.505	831.1631
244.3	2.45922	27.80677	8475.505	831.1631
244.4	2.45922	27.80677	8475.505	831.1631
244.5	2.45922	27.80677	8475.505	831.1631
244.6	2.45922	27.80677	8475.505	831.1631
244.7	2.45922	27.80677	8475.505	831.1631
244.8	2.45922	27.80677	8475.505	831.1631
244.9	2.4593	27.80764	8475.768	831.1889
245	2.4593	27.80764	8475.768	831.1889
245.1	2.45922	27.80677	8475.505	831.1631
245.2	2.45922	27.80677	8475.505	831.1631
245.3	2.45922	27.80677	8475.505	831.1631
245.4	2.4593	27.80764	8475.768	831.1889
245.5	2.45922	27.80677	8475.505	831.1631
245.6	2.4593	27.80764	8475.768	831.1889
245.7	2.45922	27.80677	8475.505	831.1631
245.8	2.45922	27.80677	8475.505	831.1631
245.9	2.45922	27.80677	8475.505	831.1631
246	2.45922	27.80677	8475.505	831.1631
246.1	2.45922	27.80677	8475.505	831.1631
246.2	2.45922	27.80677	8475.505	831.1631
246.3	2.45922	27.80677	8475.505	831.1631
246.4	2.45914	27.80591	8475.242	831.1373
246.5	2.45922	27.80677	8475.505	831.1631
246.6	2.45922	27.80677	8475.505	831.1631
246.7	2.45922	27.80677	8475.505	831.1631
246.8	2.45922	27.80677	8475.505	831.1631
246.9	2.45922	27.80677	8475.505	831.1631
247	2.45922	27.80677	8475.505	831.1631
247.1	2.45922	27.80677	8475.505	831.1631
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247.3	2.45922	27.80677	8475.505	831.1631
247.4	2.45922	27.80677	8475.505	831.1631

247.5	2.45922	27.80677	8475.505	831.1631
247.6	2.45914	27.80591	8475.242	831.1373
247.7	2.45922	27.80677	8475.505	831.1631
247.8	2.45914	27.80591	8475.242	831.1373
247.9	2.45914	27.80591	8475.242	831.1373
248	2.45922	27.80677	8475.505	831.1631
248.1	2.45922	27.80677	8475.505	831.1631
248.2	2.45914	27.80591	8475.242	831.1373
248.3	2.45914	27.80591	8475.242	831.1373
248.4	2.45914	27.80591	8475.242	831.1373
248.5	2.45922	27.80677	8475.505	831.1631
248.6	2.45914	27.80591	8475.242	831.1373
248.7	2.45914	27.80591	8475.242	831.1373
248.8	2.45922	27.80677	8475.505	831.1631
248.9	2.45914	27.80591	8475.242	831.1373
249	2.45922	27.80677	8475.505	831.1631
249.1	2.45914	27.80591	8475.242	831.1373
249.2	2.45922	27.80677	8475.505	831.1631
249.3	2.45914	27.80591	8475.242	831.1373
249.4	2.45914	27.80591	8475.242	831.1373
249.5	2.45922	27.80677	8475.505	831.1631
249.6	2.45922	27.80677	8475.505	831.1631
249.7	2.45914	27.80591	8475.242	831.1373
249.8	2.45914	27.80591	8475.242	831.1373
249.9	2.45922	27.80677	8475.505	831.1631
250	2.45914	27.80591	8475.242	831.1373
250.1	2.45922	27.80677	8475.505	831.1631
250.2	2.45914	27.80591	8475.242	831.1373
250.3	2.45914	27.80591	8475.242	831.1373
250.4	2.45922	27.80677	8475.505	831.1631
250.5	2.45922	27.80677	8475.505	831.1631
250.6	2.45922	27.80677	8475.505	831.1631
250.7	2.45914	27.80591	8475.242	831.1373
250.8	2.45914	27.80591	8475.242	831.1373
250.9	2.45922	27.80677	8475.505	831.1631
251	2.45922	27.80677	8475.505	831.1631
251.1	2.45914	27.80591	8475.242	831.1373
251.2	2.45922	27.80677	8475.505	831.1631
251.3	2.45914	27.80591	8475.242	831.1373
251.4	2.45914	27.80591	8475.242	831.1373
251.5	2.45914	27.80591	8475.242	831.1373
251.6	2.45914	27.80591	8475.242	831.1373
251.7	2.45914	27.80591	8475.242	831.1373
251.8	2.45914	27.80591	8475.242	831.1373
251.9	2.45922	27.80677	8475.505	831.1631
252	2.45914	27.80591	8475.242	831.1373
252.1	2.45914	27.80591	8475.242	831.1373

252.2	2.45922	27.80677	8475.505	831.1631
252.3	2.45914	27.80591	8475.242	831.1373
252.4	2.45922	27.80677	8475.505	831.1631
252.5	2.45922	27.80677	8475.505	831.1631
252.6	2.45914	27.80591	8475.242	831.1373
252.7	2.45914	27.80591	8475.242	831.1373
252.8	2.45922	27.80677	8475.505	831.1631
252.9	2.45922	27.80677	8475.505	831.1631
253	2.45922	27.80677	8475.505	831.1631
253.1	2.45922	27.80677	8475.505	831.1631
253.2	2.45922	27.80677	8475.505	831.1631
253.3	2.45922	27.80677	8475.505	831.1631
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253.7	2.45922	27.80677	8475.505	831.1631
253.8	2.45922	27.80677	8475.505	831.1631
253.9	2.45922	27.80677	8475.505	831.1631
254	2.45922	27.80677	8475.505	831.1631
254.1	2.45922	27.80677	8475.505	831.1631
254.2	2.45922	27.80677	8475.505	831.1631
254.3	2.45922	27.80677	8475.505	831.1631
254.4	2.45922	27.80677	8475.505	831.1631
254.5	2.45914	27.80591	8475.242	831.1373
254.6	2.45922	27.80677	8475.505	831.1631
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255	2.45922	27.80677	8475.505	831.1631
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255.7	2.45922	27.80677	8475.505	831.1631
255.8	2.45922	27.80677	8475.505	831.1631
255.9	2.45922	27.80677	8475.505	831.1631
256	2.45922	27.80677	8475.505	831.1631
256.1	2.45922	27.80677	8475.505	831.1631
256.2	2.45922	27.80677	8475.505	831.1631
256.3	2.4593	27.80764	8475.768	831.1889
256.4	2.4593	27.80764	8475.768	831.1889
256.5	2.45922	27.80677	8475.505	831.1631
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256.7	2.4593	27.80764	8475.768	831.1889
256.8	2.4593	27.80764	8475.768	831.1889

256.9	2.45922	27.80677	8475.505	831.1631
257	2.4593	27.80764	8475.768	831.1889
257.1	2.4593	27.80764	8475.768	831.1889
257.2	2.4593	27.80764	8475.768	831.1889
257.3	2.45922	27.80677	8475.505	831.1631
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257.6	2.4593	27.80764	8475.768	831.1889
257.7	2.4593	27.80764	8475.768	831.1889
257.8	2.45922	27.80677	8475.505	831.1631
257.9	2.45922	27.80677	8475.505	831.1631
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258.3	2.45922	27.80677	8475.505	831.1631
258.4	2.45922	27.80677	8475.505	831.1631
258.5	2.45922	27.80677	8475.505	831.1631
258.6	2.45922	27.80677	8475.505	831.1631
258.7	2.45922	27.80677	8475.505	831.1631
258.8	2.45922	27.80677	8475.505	831.1631
258.9	2.45922	27.80677	8475.505	831.1631
259	2.45922	27.80677	8475.505	831.1631
259.1	2.45922	27.80677	8475.505	831.1631
259.2	2.45922	27.80677	8475.505	831.1631
259.3	2.4593	27.80764	8475.768	831.1889
259.4	2.45922	27.80677	8475.505	831.1631
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259.6	2.4593	27.80764	8475.768	831.1889
259.7	2.4593	27.80764	8475.768	831.1889
259.8	2.4593	27.80764	8475.768	831.1889
259.9	2.4593	27.80764	8475.768	831.1889
260	2.4593	27.80764	8475.768	831.1889
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260.7	2.4593	27.80764	8475.768	831.1889
260.8	2.4593	27.80764	8475.768	831.1889
260.9	2.4593	27.80764	8475.768	831.1889
261	2.4593	27.80764	8475.768	831.1889
261.1	2.4593	27.80764	8475.768	831.1889
261.2	2.4593	27.80764	8475.768	831.1889
261.3	2.45937	27.8085	8476.031	831.2147
261.4	2.4593	27.80764	8475.768	831.1889
261.5	2.4593	27.80764	8475.768	831.1889

261.6	2.4593	27.80764	8475.768	831.1889
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261.8	2.4593	27.80764	8475.768	831.1889
261.9	2.4593	27.80764	8475.768	831.1889
262	2.4593	27.80764	8475.768	831.1889
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262.5	2.4593	27.80764	8475.768	831.1889
262.6	2.45937	27.8085	8476.031	831.2147
262.7	2.4593	27.80764	8475.768	831.1889
262.8	2.4593	27.80764	8475.768	831.1889
262.9	2.4593	27.80764	8475.768	831.1889
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263.6	2.4593	27.80764	8475.768	831.1889
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263.8	2.45937	27.8085	8476.031	831.2147
263.9	2.45937	27.8085	8476.031	831.2147
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264.5	2.45937	27.8085	8476.031	831.2147
264.6	2.45945	27.80936	8476.294	831.2404
264.7	2.45937	27.8085	8476.031	831.2147
264.8	2.4593	27.80764	8475.768	831.1889
264.9	2.4593	27.80764	8475.768	831.1889
265	2.4593	27.80764	8475.768	831.1889
265.1	2.4593	27.80764	8475.768	831.1889
265.2	2.45937	27.8085	8476.031	831.2147
265.3	2.45937	27.8085	8476.031	831.2147
265.4	2.45937	27.8085	8476.031	831.2147
265.5	2.45937	27.8085	8476.031	831.2147
265.6	2.45937	27.8085	8476.031	831.2147
265.7	2.45937	27.8085	8476.031	831.2147
265.8	2.45937	27.8085	8476.031	831.2147
265.9	2.45937	27.8085	8476.031	831.2147
266	2.45937	27.8085	8476.031	831.2147
266.1	2.45937	27.8085	8476.031	831.2147
266.2	2.45945	27.80936	8476.294	831.2404

266.3	2.45945	27.80936	8476.294	831.2404
266.4	2.45945	27.80936	8476.294	831.2404
266.5	2.45945	27.80936	8476.294	831.2404
266.6	2.45945	27.80936	8476.294	831.2404
266.7	2.45945	27.80936	8476.294	831.2404
266.8	2.45945	27.80936	8476.294	831.2404
266.9	2.45945	27.80936	8476.294	831.2404
267	2.45937	27.8085	8476.031	831.2147
267.1	2.45945	27.80936	8476.294	831.2404
267.2	2.45945	27.80936	8476.294	831.2404
267.3	2.45937	27.8085	8476.031	831.2147
267.4	2.45945	27.80936	8476.294	831.2404
267.5	2.45945	27.80936	8476.294	831.2404
267.6	2.45937	27.8085	8476.031	831.2147
267.7	2.45937	27.8085	8476.031	831.2147
267.8	2.45937	27.8085	8476.031	831.2147
267.9	2.45937	27.8085	8476.031	831.2147
268	2.45937	27.8085	8476.031	831.2147
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268.3	2.45937	27.8085	8476.031	831.2147
268.4	2.45937	27.8085	8476.031	831.2147
268.5	2.45937	27.8085	8476.031	831.2147
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268.7	2.45937	27.8085	8476.031	831.2147
268.8	2.45937	27.8085	8476.031	831.2147
268.9	2.45937	27.8085	8476.031	831.2147
269	2.45937	27.8085	8476.031	831.2147
269.1	2.45937	27.8085	8476.031	831.2147
269.2	2.45937	27.8085	8476.031	831.2147
269.3	2.45937	27.8085	8476.031	831.2147
269.4	2.45945	27.80936	8476.294	831.2404
269.5	2.45937	27.8085	8476.031	831.2147
269.6	2.45937	27.8085	8476.031	831.2147
269.7	2.45937	27.8085	8476.031	831.2147
269.8	2.45937	27.8085	8476.031	831.2147
269.9	2.45937	27.8085	8476.031	831.2147
270	2.45945	27.80936	8476.294	831.2404
270.1	2.45937	27.8085	8476.031	831.2147
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270.9	2.45937	27.8085	8476.031	831.2147

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271.7	2.45937	27.8085	8476.031	831.2147
271.8	2.45937	27.8085	8476.031	831.2147
271.9	2.45937	27.8085	8476.031	831.2147
272	2.45937	27.8085	8476.031	831.2147
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272.4	2.45937	27.8085	8476.031	831.2147
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272.6	2.4593	27.80764	8475.768	831.1889
272.7	2.45937	27.8085	8476.031	831.2147
272.8	2.45937	27.8085	8476.031	831.2147
272.9	2.4593	27.80764	8475.768	831.1889
273	2.45937	27.8085	8476.031	831.2147
273.1	2.4593	27.80764	8475.768	831.1889
273.2	2.4593	27.80764	8475.768	831.1889
273.3	2.4593	27.80764	8475.768	831.1889
273.4	2.45937	27.8085	8476.031	831.2147
273.5	2.45937	27.8085	8476.031	831.2147
273.6	2.45937	27.8085	8476.031	831.2147
273.7	2.45937	27.8085	8476.031	831.2147
273.8	2.4593	27.80764	8475.768	831.1889
273.9	2.4593	27.80764	8475.768	831.1889
274	2.4593	27.80764	8475.768	831.1889
274.1	2.4593	27.80764	8475.768	831.1889
274.2	2.45937	27.8085	8476.031	831.2147
274.3	2.4593	27.80764	8475.768	831.1889
274.4	2.45937	27.8085	8476.031	831.2147
274.5	2.4593	27.80764	8475.768	831.1889
274.6	2.4593	27.80764	8475.768	831.1889
274.7	2.45937	27.8085	8476.031	831.2147
274.8	2.45937	27.8085	8476.031	831.2147
274.9	2.4593	27.80764	8475.768	831.1889
275	2.4593	27.80764	8475.768	831.1889
275.1	2.4593	27.80764	8475.768	831.1889
275.2	2.4593	27.80764	8475.768	831.1889
275.3	2.45937	27.8085	8476.031	831.2147
275.4	2.4593	27.80764	8475.768	831.1889
275.5	2.4593	27.80764	8475.768	831.1889
275.6	2.4593	27.80764	8475.768	831.1889

275.7	2.4593	27.80764	8475.768	831.1889
275.8	2.45937	27.8085	8476.031	831.2147
275.9	2.45937	27.8085	8476.031	831.2147
276	2.45937	27.8085	8476.031	831.2147
276.1	2.4593	27.80764	8475.768	831.1889
276.2	2.45937	27.8085	8476.031	831.2147
276.3	2.4593	27.80764	8475.768	831.1889
276.4	2.45937	27.8085	8476.031	831.2147
276.5	2.4593	27.80764	8475.768	831.1889
276.6	2.4593	27.80764	8475.768	831.1889
276.7	2.4593	27.80764	8475.768	831.1889
276.8	2.45937	27.8085	8476.031	831.2147
276.9	2.4593	27.80764	8475.768	831.1889
277	2.4593	27.80764	8475.768	831.1889
277.1	2.45937	27.8085	8476.031	831.2147
277.2	2.45937	27.8085	8476.031	831.2147
277.3	2.4593	27.80764	8475.768	831.1889
277.4	2.4593	27.80764	8475.768	831.1889
277.5	2.4593	27.80764	8475.768	831.1889
277.6	2.45937	27.8085	8476.031	831.2147
277.7	2.45937	27.8085	8476.031	831.2147
277.8	2.45937	27.8085	8476.031	831.2147
277.9	2.45937	27.8085	8476.031	831.2147
278	2.4593	27.80764	8475.768	831.1889
278.1	2.4593	27.80764	8475.768	831.1889
278.2	2.45937	27.8085	8476.031	831.2147
278.3	2.4593	27.80764	8475.768	831.1889
278.4	2.45937	27.8085	8476.031	831.2147
278.5	2.4593	27.80764	8475.768	831.1889
278.6	2.4593	27.80764	8475.768	831.1889
278.7	2.4593	27.80764	8475.768	831.1889
278.8	2.4593	27.80764	8475.768	831.1889
278.9	2.4593	27.80764	8475.768	831.1889
279	2.4593	27.80764	8475.768	831.1889
279.1	2.4593	27.80764	8475.768	831.1889
279.2	2.45937	27.8085	8476.031	831.2147
279.3	2.4593	27.80764	8475.768	831.1889
279.4	2.4593	27.80764	8475.768	831.1889
279.5	2.4593	27.80764	8475.768	831.1889
279.6	2.4593	27.80764	8475.768	831.1889
279.7	2.4593	27.80764	8475.768	831.1889
279.8	2.4593	27.80764	8475.768	831.1889
279.9	2.4593	27.80764	8475.768	831.1889
280	2.4593	27.80764	8475.768	831.1889
280.1	2.45937	27.8085	8476.031	831.2147
280.2	2.4593	27.80764	8475.768	831.1889
280.3	2.4593	27.80764	8475.768	831.1889

280.4	2.4593	27.80764	8475.768	831.1889
280.5	2.4593	27.80764	8475.768	831.1889
280.6	2.4593	27.80764	8475.768	831.1889
280.7	2.4593	27.80764	8475.768	831.1889
280.8	2.4593	27.80764	8475.768	831.1889
280.9	2.4593	27.80764	8475.768	831.1889
281	2.45937	27.8085	8476.031	831.2147
281.1	2.4593	27.80764	8475.768	831.1889
281.2	2.4593	27.80764	8475.768	831.1889
281.3	2.4593	27.80764	8475.768	831.1889
281.4	2.4593	27.80764	8475.768	831.1889
281.5	2.45937	27.8085	8476.031	831.2147
281.6	2.45937	27.8085	8476.031	831.2147
281.7	2.4593	27.80764	8475.768	831.1889
281.8	2.45937	27.8085	8476.031	831.2147
281.9	2.4593	27.80764	8475.768	831.1889
282	2.45937	27.8085	8476.031	831.2147
282.1	2.45937	27.8085	8476.031	831.2147
282.2	2.4593	27.80764	8475.768	831.1889
282.3	2.4593	27.80764	8475.768	831.1889
282.4	2.45937	27.8085	8476.031	831.2147
282.5	2.45937	27.8085	8476.031	831.2147
282.6	2.4593	27.80764	8475.768	831.1889
282.7	2.4593	27.80764	8475.768	831.1889
282.8	2.45937	27.8085	8476.031	831.2147
282.9	2.4593	27.80764	8475.768	831.1889
283	2.45937	27.8085	8476.031	831.2147
283.1	2.45937	27.8085	8476.031	831.2147
283.2	2.4593	27.80764	8475.768	831.1889
283.3	2.4593	27.80764	8475.768	831.1889
283.4	2.45937	27.8085	8476.031	831.2147
283.5	2.45937	27.8085	8476.031	831.2147
283.6	2.4593	27.80764	8475.768	831.1889
283.7	2.4593	27.80764	8475.768	831.1889
283.8	2.45937	27.8085	8476.031	831.2147
283.9	2.45937	27.8085	8476.031	831.2147
284	2.45937	27.8085	8476.031	831.2147
284.1	2.45937	27.8085	8476.031	831.2147
284.2	2.45937	27.8085	8476.031	831.2147
284.3	2.45937	27.8085	8476.031	831.2147
284.4	2.45937	27.8085	8476.031	831.2147
284.5	2.45937	27.8085	8476.031	831.2147
284.6	2.45937	27.8085	8476.031	831.2147
284.7	2.4593	27.80764	8475.768	831.1889
284.8	2.45937	27.8085	8476.031	831.2147
284.9	2.45937	27.8085	8476.031	831.2147
285	2.4593	27.80764	8475.768	831.1889

285.1	2.4593	27.80764	8475.768	831.1889
285.2	2.45937	27.8085	8476.031	831.2147
285.3	2.4593	27.80764	8475.768	831.1889
285.4	2.4593	27.80764	8475.768	831.1889
285.5	2.45937	27.8085	8476.031	831.2147
285.6	2.45937	27.8085	8476.031	831.2147
285.7	2.4593	27.80764	8475.768	831.1889
285.8	2.4593	27.80764	8475.768	831.1889
285.9	2.4593	27.80764	8475.768	831.1889
286	2.4593	27.80764	8475.768	831.1889
286.1	2.4593	27.80764	8475.768	831.1889
286.2	2.4593	27.80764	8475.768	831.1889
286.3	2.4593	27.80764	8475.768	831.1889
286.4	2.4593	27.80764	8475.768	831.1889
286.5	2.45937	27.8085	8476.031	831.2147
286.6	2.4593	27.80764	8475.768	831.1889
286.7	2.4593	27.80764	8475.768	831.1889
286.8	2.4593	27.80764	8475.768	831.1889
286.9	2.45937	27.8085	8476.031	831.2147
287	2.4593	27.80764	8475.768	831.1889
287.1	2.4593	27.80764	8475.768	831.1889
287.2	2.4593	27.80764	8475.768	831.1889
287.3	2.4593	27.80764	8475.768	831.1889
287.4	2.4593	27.80764	8475.768	831.1889
287.5	2.4593	27.80764	8475.768	831.1889
287.6	2.4593	27.80764	8475.768	831.1889
287.7	2.45937	27.8085	8476.031	831.2147
287.8	2.45937	27.8085	8476.031	831.2147
287.9	2.45937	27.8085	8476.031	831.2147
288	2.4593	27.80764	8475.768	831.1889
288.1	2.4593	27.80764	8475.768	831.1889
288.2	2.4593	27.80764	8475.768	831.1889
288.3	2.45937	27.8085	8476.031	831.2147
288.4	2.4593	27.80764	8475.768	831.1889
288.5	2.45937	27.8085	8476.031	831.2147
288.6	2.4593	27.80764	8475.768	831.1889
288.7	2.4593	27.80764	8475.768	831.1889
288.8	2.4593	27.80764	8475.768	831.1889
288.9	2.4593	27.80764	8475.768	831.1889
289	2.4593	27.80764	8475.768	831.1889
289.1	2.4593	27.80764	8475.768	831.1889
289.2	2.4593	27.80764	8475.768	831.1889
289.3	2.45937	27.8085	8476.031	831.2147
289.4	2.45937	27.8085	8476.031	831.2147
289.5	2.4593	27.80764	8475.768	831.1889
289.6	2.45937	27.8085	8476.031	831.2147
289.7	2.4593	27.80764	8475.768	831.1889

289.8	2.45937	27.8085	8476.031	831.2147
289.9	2.45937	27.8085	8476.031	831.2147
290	2.4593	27.80764	8475.768	831.1889
290.1	2.45937	27.8085	8476.031	831.2147
290.2	2.4593	27.80764	8475.768	831.1889
290.3	2.45937	27.8085	8476.031	831.2147
290.4	2.4593	27.80764	8475.768	831.1889
290.5	2.4593	27.80764	8475.768	831.1889
290.6	2.4593	27.80764	8475.768	831.1889
290.7	2.4593	27.80764	8475.768	831.1889
290.8	2.45937	27.8085	8476.031	831.2147
290.9	2.45937	27.8085	8476.031	831.2147
291	2.4593	27.80764	8475.768	831.1889
291.1	2.4593	27.80764	8475.768	831.1889
291.2	2.45937	27.8085	8476.031	831.2147
291.3	2.45937	27.8085	8476.031	831.2147
291.4	2.4593	27.80764	8475.768	831.1889
291.5	2.45937	27.8085	8476.031	831.2147
291.6	2.45937	27.8085	8476.031	831.2147
291.7	2.45937	27.8085	8476.031	831.2147
291.8	2.4593	27.80764	8475.768	831.1889
291.9	2.4593	27.80764	8475.768	831.1889
292	2.45937	27.8085	8476.031	831.2147
292.1	2.4593	27.80764	8475.768	831.1889
292.2	2.45937	27.8085	8476.031	831.2147
292.3	2.4593	27.80764	8475.768	831.1889
292.4	2.45937	27.8085	8476.031	831.2147
292.5	2.45937	27.8085	8476.031	831.2147
292.6	2.45937	27.8085	8476.031	831.2147
292.7	2.4593	27.80764	8475.768	831.1889
292.8	2.45937	27.8085	8476.031	831.2147
292.9	2.45937	27.8085	8476.031	831.2147
293	2.45937	27.8085	8476.031	831.2147
293.1	2.45937	27.8085	8476.031	831.2147
293.2	2.4593	27.80764	8475.768	831.1889
293.3	2.4593	27.80764	8475.768	831.1889
293.4	2.45937	27.8085	8476.031	831.2147
293.5	2.45937	27.8085	8476.031	831.2147
293.6	2.4593	27.80764	8475.768	831.1889
293.7	2.4593	27.80764	8475.768	831.1889
293.8	2.45937	27.8085	8476.031	831.2147
293.9	2.45937	27.8085	8476.031	831.2147
294	2.45937	27.8085	8476.031	831.2147
294.1	2.45937	27.8085	8476.031	831.2147
294.2	2.4593	27.80764	8475.768	831.1889
294.3	2.45937	27.8085	8476.031	831.2147
294.4	2.45937	27.8085	8476.031	831.2147

294.5	2.45937	27.8085	8476.031	831.2147
294.6	2.45937	27.8085	8476.031	831.2147
294.7	2.45937	27.8085	8476.031	831.2147
294.8	2.45937	27.8085	8476.031	831.2147
294.9	2.45937	27.8085	8476.031	831.2147
295	2.45937	27.8085	8476.031	831.2147
295.1	2.45937	27.8085	8476.031	831.2147
295.2	2.45937	27.8085	8476.031	831.2147
295.3	2.4593	27.80764	8475.768	831.1889
295.4	2.45937	27.8085	8476.031	831.2147
295.5	2.45937	27.8085	8476.031	831.2147
295.6	2.45937	27.8085	8476.031	831.2147
295.7	2.45937	27.8085	8476.031	831.2147
295.8	2.4593	27.80764	8475.768	831.1889
295.9	2.45937	27.8085	8476.031	831.2147
296	2.45937	27.8085	8476.031	831.2147
296.1	2.45937	27.8085	8476.031	831.2147
296.2	2.45937	27.8085	8476.031	831.2147
296.3	2.45937	27.8085	8476.031	831.2147
296.4	2.45937	27.8085	8476.031	831.2147
296.5	2.4593	27.80764	8475.768	831.1889
296.6	2.45937	27.8085	8476.031	831.2147
296.7	2.4593	27.80764	8475.768	831.1889
296.8	2.4593	27.80764	8475.768	831.1889
296.9	2.4593	27.80764	8475.768	831.1889
297	2.45937	27.8085	8476.031	831.2147
297.1	2.45937	27.8085	8476.031	831.2147
297.2	2.4593	27.80764	8475.768	831.1889
297.3	2.4593	27.80764	8475.768	831.1889
297.4	2.4593	27.80764	8475.768	831.1889
297.5	2.45937	27.8085	8476.031	831.2147
297.6	2.45937	27.8085	8476.031	831.2147
297.7	2.45937	27.8085	8476.031	831.2147
297.8	2.4593	27.80764	8475.768	831.1889
297.9	2.4593	27.80764	8475.768	831.1889
298	2.4593	27.80764	8475.768	831.1889
298.1	2.45937	27.8085	8476.031	831.2147
298.2	2.45937	27.8085	8476.031	831.2147
298.3	2.4593	27.80764	8475.768	831.1889
298.4	2.45937	27.8085	8476.031	831.2147
298.5	2.4593	27.80764	8475.768	831.1889
298.6	2.4593	27.80764	8475.768	831.1889
298.7	2.4593	27.80764	8475.768	831.1889
298.8	2.4593	27.80764	8475.768	831.1889
298.9	2.4593	27.80764	8475.768	831.1889
299	2.4593	27.80764	8475.768	831.1889
299.1	2.4593	27.80764	8475.768	831.1889

299.2	2.45937	27.8085	8476.031	831.2147
299.3	2.45937	27.8085	8476.031	831.2147
299.4	2.4593	27.80764	8475.768	831.1889
299.5	2.4593	27.80764	8475.768	831.1889
299.6	2.4593	27.80764	8475.768	831.1889
299.7	2.45937	27.8085	8476.031	831.2147
299.8	2.4593	27.80764	8475.768	831.1889
299.9	2.45937	27.8085	8476.031	831.2147
300	2.4593	27.80764	8475.768	831.1889
300.1	2.4593	27.80764	8475.768	831.1889
300.2	2.45937	27.8085	8476.031	831.2147
300.3	2.4593	27.80764	8475.768	831.1889
300.4	2.4593	27.80764	8475.768	831.1889
300.5	2.45937	27.8085	8476.031	831.2147
300.6	2.4593	27.80764	8475.768	831.1889
300.7	2.4593	27.80764	8475.768	831.1889
300.8	2.45937	27.8085	8476.031	831.2147
300.9	2.45937	27.8085	8476.031	831.2147
301	2.45937	27.8085	8476.031	831.2147
301.1	2.45937	27.8085	8476.031	831.2147
301.2	2.45937	27.8085	8476.031	831.2147
301.3	2.45937	27.8085	8476.031	831.2147
301.4	2.45937	27.8085	8476.031	831.2147
301.5	2.4593	27.80764	8475.768	831.1889
301.6	2.45937	27.8085	8476.031	831.2147
301.7	2.45937	27.8085	8476.031	831.2147
301.8	2.45937	27.8085	8476.031	831.2147
301.9	2.4593	27.80764	8475.768	831.1889
302	2.45937	27.8085	8476.031	831.2147
302.1	2.45937	27.8085	8476.031	831.2147
302.2	2.45937	27.8085	8476.031	831.2147
302.3	2.45937	27.8085	8476.031	831.2147
302.4	2.4593	27.80764	8475.768	831.1889
302.5	2.45937	27.8085	8476.031	831.2147
302.6	2.45937	27.8085	8476.031	831.2147
302.7	2.45937	27.8085	8476.031	831.2147
302.8	2.45937	27.8085	8476.031	831.2147
302.9	2.45937	27.8085	8476.031	831.2147
303	2.45937	27.8085	8476.031	831.2147
303.1	2.45937	27.8085	8476.031	831.2147
303.2	2.4593	27.80764	8475.768	831.1889
303.3	2.45937	27.8085	8476.031	831.2147
303.4	2.45937	27.8085	8476.031	831.2147
303.5	2.45937	27.8085	8476.031	831.2147
303.6	2.45937	27.8085	8476.031	831.2147
303.7	2.45937	27.8085	8476.031	831.2147
303.8	2.45937	27.8085	8476.031	831.2147

303.9	2.45937	27.8085	8476.031	831.2147
304	2.45937	27.8085	8476.031	831.2147
304.1	2.45937	27.8085	8476.031	831.2147
304.2	2.45937	27.8085	8476.031	831.2147
304.3	2.45937	27.8085	8476.031	831.2147
304.4	2.45937	27.8085	8476.031	831.2147
304.5	2.45937	27.8085	8476.031	831.2147
304.6	2.45937	27.8085	8476.031	831.2147
304.7	2.45937	27.8085	8476.031	831.2147
304.8	2.45937	27.8085	8476.031	831.2147
304.9	2.45937	27.8085	8476.031	831.2147
305	2.45937	27.8085	8476.031	831.2147
305.1	2.45945	27.80936	8476.294	831.2404
305.2	2.45937	27.8085	8476.031	831.2147
305.3	2.45937	27.8085	8476.031	831.2147
305.4	2.45945	27.80936	8476.294	831.2404
305.5	2.45945	27.80936	8476.294	831.2404
305.6	2.45937	27.8085	8476.031	831.2147
305.7	2.45945	27.80936	8476.294	831.2404
305.8	2.45945	27.80936	8476.294	831.2404
305.9	2.45945	27.80936	8476.294	831.2404
306	2.45945	27.80936	8476.294	831.2404
306.1	2.45937	27.8085	8476.031	831.2147
306.2	2.45945	27.80936	8476.294	831.2404
306.3	2.45937	27.8085	8476.031	831.2147
306.4	2.45945	27.80936	8476.294	831.2404
306.5	2.45945	27.80936	8476.294	831.2404
306.6	2.45937	27.8085	8476.031	831.2147
306.7	2.45945	27.80936	8476.294	831.2404
306.8	2.45945	27.80936	8476.294	831.2404
306.9	2.45945	27.80936	8476.294	831.2404
307	2.45945	27.80936	8476.294	831.2404
307.1	2.45945	27.80936	8476.294	831.2404
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307.5	2.45945	27.80936	8476.294	831.2404
307.6	2.45937	27.8085	8476.031	831.2147
307.7	2.45945	27.80936	8476.294	831.2404
307.8	2.45945	27.80936	8476.294	831.2404
307.9	2.45945	27.80936	8476.294	831.2404
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308.3	2.45945	27.80936	8476.294	831.2404
308.4	2.45937	27.8085	8476.031	831.2147
308.5	2.45937	27.8085	8476.031	831.2147

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309.7	2.45945	27.80936	8476.294	831.2404
309.8	2.45945	27.80936	8476.294	831.2404
309.9	2.45945	27.80936	8476.294	831.2404
310	2.45945	27.80936	8476.294	831.2404
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310.3	2.45937	27.8085	8476.031	831.2147
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310.9	2.45945	27.80936	8476.294	831.2404
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311.8	2.45945	27.80936	8476.294	831.2404
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313.7	2.45945	27.80936	8476.294	831.2404
313.8	2.45937	27.8085	8476.031	831.2147
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317.9	2.45945	27.80936	8476.294	831.2404

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319.9	2.45945	27.80936	8476.294	831.2404
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321.9	2.45945	27.80936	8476.294	831.2404
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328.5	2.45953	27.81022	8476.556	831.2662
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330.9	2.45953	27.81022	8476.556	831.2662
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332.9	2.45953	27.81022	8476.556	831.2662
333	2.45953	27.81022	8476.556	831.2662
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336.7	2.45953	27.81022	8476.556	831.2662

336.8	2.45953	27.81022	8476.556	831.2662
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337.7	2.45953	27.81022	8476.556	831.2662
337.8	2.45953	27.81022	8476.556	831.2662
337.9	2.4596	27.81109	8476.819	831.292
338	2.4596	27.81109	8476.819	831.292
338.1	2.45953	27.81022	8476.556	831.2662
338.2	2.45953	27.81022	8476.556	831.2662
338.3	2.45953	27.81022	8476.556	831.2662
338.4	2.45953	27.81022	8476.556	831.2662
338.5	2.4596	27.81109	8476.819	831.292
338.6	2.4596	27.81109	8476.819	831.292
338.7	2.4596	27.81109	8476.819	831.292
338.8	2.45953	27.81022	8476.556	831.2662
338.9	2.45953	27.81022	8476.556	831.2662
339	2.4596	27.81109	8476.819	831.292
339.1	2.45953	27.81022	8476.556	831.2662
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340.9	2.45953	27.81022	8476.556	831.2662
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341.8	2.4596	27.81109	8476.819	831.292
341.9	2.4596	27.81109	8476.819	831.292
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342.7	2.4596	27.81109	8476.819	831.292
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343.8	2.4596	27.81109	8476.819	831.292
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349.9	2.4596	27.81109	8476.819	831.292
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362.9	2.45975	27.81281	8477.345	831.3436
363	2.45975	27.81281	8477.345	831.3436
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370.8	2.45968	27.81195	8477.082	831.3178
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401.3	2.45983	27.81368	8477.608	831.3694
401.4	2.45983	27.81368	8477.608	831.3694
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426	2.45983	27.81368	8477.608	831.3694

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433	2.45983	27.81368	8477.608	831.3694
433.1	2.45983	27.81368	8477.608	831.3694
433.2	2.45991	27.81454	8477.871	831.3952
433.3	2.45983	27.81368	8477.608	831.3694
433.4	2.45983	27.81368	8477.608	831.3694
433.5	2.45983	27.81368	8477.608	831.3694
433.6	2.45983	27.81368	8477.608	831.3694
433.7	2.45983	27.81368	8477.608	831.3694
433.8	2.45983	27.81368	8477.608	831.3694
433.9	2.45983	27.81368	8477.608	831.3694
434	2.45983	27.81368	8477.608	831.3694
434.1	2.45983	27.81368	8477.608	831.3694
434.2	2.45983	27.81368	8477.608	831.3694
434.3	2.45983	27.81368	8477.608	831.3694
434.4	2.45983	27.81368	8477.608	831.3694
434.5	2.45991	27.81454	8477.871	831.3952
434.6	2.45983	27.81368	8477.608	831.3694
434.7	2.45983	27.81368	8477.608	831.3694
434.8	2.45983	27.81368	8477.608	831.3694
434.9	2.45991	27.81454	8477.871	831.3952
435	2.45983	27.81368	8477.608	831.3694
435.1	2.45983	27.81368	8477.608	831.3694
435.2	2.45983	27.81368	8477.608	831.3694
435.3	2.45983	27.81368	8477.608	831.3694
435.4	2.45983	27.81368	8477.608	831.3694

435.5	2.45983	27.81368	8477.608	831.3694
435.6	2.45991	27.81454	8477.871	831.3952
435.7	2.45983	27.81368	8477.608	831.3694
435.8	2.45983	27.81368	8477.608	831.3694
435.9	2.45983	27.81368	8477.608	831.3694
436	2.45983	27.81368	8477.608	831.3694
436.1	2.45983	27.81368	8477.608	831.3694
436.2	2.45991	27.81454	8477.871	831.3952
436.3	2.45983	27.81368	8477.608	831.3694
436.4	2.45991	27.81454	8477.871	831.3952
436.5	2.45991	27.81454	8477.871	831.3952
436.6	2.45991	27.81454	8477.871	831.3952
436.7	2.45991	27.81454	8477.871	831.3952
436.8	2.45991	27.81454	8477.871	831.3952
436.9	2.45991	27.81454	8477.871	831.3952
437	2.45991	27.81454	8477.871	831.3952
437.1	2.45983	27.81368	8477.608	831.3694
437.2	2.45991	27.81454	8477.871	831.3952
437.3	2.45991	27.81454	8477.871	831.3952
437.4	2.45991	27.81454	8477.871	831.3952
437.5	2.45991	27.81454	8477.871	831.3952
437.6	2.45991	27.81454	8477.871	831.3952
437.7	2.45991	27.81454	8477.871	831.3952
437.8	2.45991	27.81454	8477.871	831.3952
437.9	2.45991	27.81454	8477.871	831.3952
438	2.45991	27.81454	8477.871	831.3952
438.1	2.45991	27.81454	8477.871	831.3952
438.2	2.45991	27.81454	8477.871	831.3952
438.3	2.45991	27.81454	8477.871	831.3952
438.4	2.45991	27.81454	8477.871	831.3952
438.5	2.45991	27.81454	8477.871	831.3952
438.6	2.45991	27.81454	8477.871	831.3952
438.7	2.45991	27.81454	8477.871	831.3952
438.8	2.45991	27.81454	8477.871	831.3952
438.9	2.45991	27.81454	8477.871	831.3952
439	2.45991	27.81454	8477.871	831.3952
439.1	2.45983	27.81368	8477.608	831.3694
439.2	2.45991	27.81454	8477.871	831.3952
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439.4	2.45991	27.81454	8477.871	831.3952
439.5	2.45991	27.81454	8477.871	831.3952
439.6	2.45991	27.81454	8477.871	831.3952
439.7	2.45991	27.81454	8477.871	831.3952
439.8	2.45991	27.81454	8477.871	831.3952
439.9	2.45991	27.81454	8477.871	831.3952
440	2.45991	27.81454	8477.871	831.3952
440.1	2.45991	27.81454	8477.871	831.3952

440.2	2.45998	27.8154	8478.134	831.4209
440.3	2.45991	27.81454	8477.871	831.3952
440.4	2.45991	27.81454	8477.871	831.3952
440.5	2.45991	27.81454	8477.871	831.3952
440.6	2.45991	27.81454	8477.871	831.3952
440.7	2.45991	27.81454	8477.871	831.3952
440.8	2.45991	27.81454	8477.871	831.3952
440.9	2.45991	27.81454	8477.871	831.3952
441	2.45991	27.81454	8477.871	831.3952
441.1	2.45998	27.8154	8478.134	831.4209
441.2	2.45998	27.8154	8478.134	831.4209
441.3	2.45991	27.81454	8477.871	831.3952
441.4	2.45991	27.81454	8477.871	831.3952
441.5	2.45998	27.8154	8478.134	831.4209
441.6	2.45998	27.8154	8478.134	831.4209
441.7	2.45998	27.8154	8478.134	831.4209
441.8	2.45998	27.8154	8478.134	831.4209
441.9	2.45991	27.81454	8477.871	831.3952
442	2.45991	27.81454	8477.871	831.3952
442.1	2.45991	27.81454	8477.871	831.3952
442.2	2.45998	27.8154	8478.134	831.4209
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442.4	2.45998	27.8154	8478.134	831.4209
442.5	2.45998	27.8154	8478.134	831.4209
442.6	2.45998	27.8154	8478.134	831.4209
442.7	2.45998	27.8154	8478.134	831.4209
442.8	2.45998	27.8154	8478.134	831.4209
442.9	2.45998	27.8154	8478.134	831.4209
443	2.45998	27.8154	8478.134	831.4209
443.1	2.45998	27.8154	8478.134	831.4209
443.2	2.45998	27.8154	8478.134	831.4209
443.3	2.45991	27.81454	8477.871	831.3952
443.4	2.45998	27.8154	8478.134	831.4209
443.5	2.45998	27.8154	8478.134	831.4209
443.6	2.45998	27.8154	8478.134	831.4209
443.7	2.45998	27.8154	8478.134	831.4209
443.8	2.45998	27.8154	8478.134	831.4209
443.9	2.45998	27.8154	8478.134	831.4209
444	2.45998	27.8154	8478.134	831.4209
444.1	2.45998	27.8154	8478.134	831.4209
444.2	2.45998	27.8154	8478.134	831.4209
444.3	2.45998	27.8154	8478.134	831.4209
444.4	2.45991	27.81454	8477.871	831.3952
444.5	2.45991	27.81454	8477.871	831.3952
444.6	2.45998	27.8154	8478.134	831.4209
444.7	2.45998	27.8154	8478.134	831.4209
444.8	2.45998	27.8154	8478.134	831.4209

444.9	2.45998	27.8154	8478.134	831.4209
445	2.45991	27.81454	8477.871	831.3952
445.1	2.45998	27.8154	8478.134	831.4209
445.2	2.45998	27.8154	8478.134	831.4209
445.3	2.45998	27.8154	8478.134	831.4209
445.4	2.45998	27.8154	8478.134	831.4209
445.5	2.45998	27.8154	8478.134	831.4209
445.6	2.45998	27.8154	8478.134	831.4209
445.7	2.45998	27.8154	8478.134	831.4209
445.8	2.45998	27.8154	8478.134	831.4209
445.9	2.45998	27.8154	8478.134	831.4209
446	2.45991	27.81454	8477.871	831.3952
446.1	2.45998	27.8154	8478.134	831.4209
446.2	2.45998	27.8154	8478.134	831.4209
446.3	2.45998	27.8154	8478.134	831.4209
446.4	2.45998	27.8154	8478.134	831.4209
446.5	2.45998	27.8154	8478.134	831.4209
446.6	2.45998	27.8154	8478.134	831.4209
446.7	2.45998	27.8154	8478.134	831.4209
446.8	2.45998	27.8154	8478.134	831.4209
446.9	2.45998	27.8154	8478.134	831.4209
447	2.45998	27.8154	8478.134	831.4209
447.1	2.45998	27.8154	8478.134	831.4209
447.2	2.45998	27.8154	8478.134	831.4209
447.3	2.45998	27.8154	8478.134	831.4209
447.4	2.45998	27.8154	8478.134	831.4209
447.5	2.45998	27.8154	8478.134	831.4209
447.6	2.45998	27.8154	8478.134	831.4209
447.7	2.45998	27.8154	8478.134	831.4209
447.8	2.45998	27.8154	8478.134	831.4209
447.9	2.45998	27.8154	8478.134	831.4209
448	2.45998	27.8154	8478.134	831.4209
448.1	2.45998	27.8154	8478.134	831.4209
448.2	2.45998	27.8154	8478.134	831.4209
448.3	2.46006	27.81626	8478.397	831.4467
448.4	2.46006	27.81626	8478.397	831.4467
448.5	2.45998	27.8154	8478.134	831.4209
448.6	2.45998	27.8154	8478.134	831.4209
448.7	2.45998	27.8154	8478.134	831.4209
448.8	2.45998	27.8154	8478.134	831.4209
448.9	2.46006	27.81626	8478.397	831.4467
449	2.46006	27.81626	8478.397	831.4467
449.1	2.46006	27.81626	8478.397	831.4467
449.2	2.45998	27.8154	8478.134	831.4209
449.3	2.45998	27.8154	8478.134	831.4209
449.4	2.45998	27.8154	8478.134	831.4209
449.5	2.46006	27.81626	8478.397	831.4467

449.6	2.45998	27.8154	8478.134	831.4209
449.7	2.46006	27.81626	8478.397	831.4467
449.8	2.45998	27.8154	8478.134	831.4209
449.9	2.45998	27.8154	8478.134	831.4209
450	2.45998	27.8154	8478.134	831.4209
450.1	2.46006	27.81626	8478.397	831.4467
450.2	2.46006	27.81626	8478.397	831.4467
450.3	2.46006	27.81626	8478.397	831.4467
450.4	2.46006	27.81626	8478.397	831.4467
450.5	2.46006	27.81626	8478.397	831.4467
450.6	2.46006	27.81626	8478.397	831.4467
450.7	2.46006	27.81626	8478.397	831.4467
450.8	2.46006	27.81626	8478.397	831.4467
450.9	2.46006	27.81626	8478.397	831.4467
451	2.46006	27.81626	8478.397	831.4467
451.1	2.46006	27.81626	8478.397	831.4467
451.2	2.46006	27.81626	8478.397	831.4467
451.3	2.46006	27.81626	8478.397	831.4467
451.4	2.46006	27.81626	8478.397	831.4467
451.5	2.45998	27.8154	8478.134	831.4209
451.6	2.45998	27.8154	8478.134	831.4209
451.7	2.46006	27.81626	8478.397	831.4467
451.8	2.46006	27.81626	8478.397	831.4467
451.9	2.46006	27.81626	8478.397	831.4467
452	2.46006	27.81626	8478.397	831.4467
452.1	2.46006	27.81626	8478.397	831.4467
452.2	2.46006	27.81626	8478.397	831.4467
452.3	2.46006	27.81626	8478.397	831.4467
452.4	2.46006	27.81626	8478.397	831.4467
452.5	2.45998	27.8154	8478.134	831.4209
452.6	2.46006	27.81626	8478.397	831.4467
452.7	2.46006	27.81626	8478.397	831.4467
452.8	2.46006	27.81626	8478.397	831.4467
452.9	2.46006	27.81626	8478.397	831.4467
453	2.46006	27.81626	8478.397	831.4467
453.1	2.46006	27.81626	8478.397	831.4467
453.2	2.46006	27.81626	8478.397	831.4467
453.3	2.45998	27.8154	8478.134	831.4209
453.4	2.45998	27.8154	8478.134	831.4209
453.5	2.46006	27.81626	8478.397	831.4467
453.6	2.46006	27.81626	8478.397	831.4467
453.7	2.46006	27.81626	8478.397	831.4467
453.8	2.46006	27.81626	8478.397	831.4467
453.9	2.46006	27.81626	8478.397	831.4467
454	2.46006	27.81626	8478.397	831.4467
454.1	2.46006	27.81626	8478.397	831.4467
454.2	2.45998	27.8154	8478.134	831.4209

454.3	2.46006	27.81626	8478.397	831.4467
454.4	2.46006	27.81626	8478.397	831.4467
454.5	2.46006	27.81626	8478.397	831.4467
454.6	2.46006	27.81626	8478.397	831.4467
454.7	2.45998	27.8154	8478.134	831.4209
454.8	2.45998	27.8154	8478.134	831.4209
454.9	2.46006	27.81626	8478.397	831.4467
455	2.46006	27.81626	8478.397	831.4467
455.1	2.46006	27.81626	8478.397	831.4467
455.2	2.46006	27.81626	8478.397	831.4467
455.3	2.46006	27.81626	8478.397	831.4467
455.4	2.46006	27.81626	8478.397	831.4467
455.5	2.46006	27.81626	8478.397	831.4467
455.6	2.45998	27.8154	8478.134	831.4209
455.7	2.46006	27.81626	8478.397	831.4467
455.8	2.46006	27.81626	8478.397	831.4467
455.9	2.46006	27.81626	8478.397	831.4467
456	2.46014	27.81713	8478.66	831.4725
456.1	2.46006	27.81626	8478.397	831.4467
456.2	2.46006	27.81626	8478.397	831.4467
456.3	2.46006	27.81626	8478.397	831.4467
456.4	2.46014	27.81713	8478.66	831.4725
456.5	2.46006	27.81626	8478.397	831.4467
456.6	2.46014	27.81713	8478.66	831.4725
456.7	2.46006	27.81626	8478.397	831.4467
456.8	2.46006	27.81626	8478.397	831.4467
456.9	2.46006	27.81626	8478.397	831.4467
457	2.46006	27.81626	8478.397	831.4467
457.1	2.46006	27.81626	8478.397	831.4467
457.2	2.46006	27.81626	8478.397	831.4467
457.3	2.46006	27.81626	8478.397	831.4467
457.4	2.46006	27.81626	8478.397	831.4467
457.5	2.46006	27.81626	8478.397	831.4467
457.6	2.46006	27.81626	8478.397	831.4467
457.7	2.46006	27.81626	8478.397	831.4467
457.8	2.45998	27.8154	8478.134	831.4209
457.9	2.46006	27.81626	8478.397	831.4467
458	2.46006	27.81626	8478.397	831.4467
458.1	2.46006	27.81626	8478.397	831.4467
458.2	2.45998	27.8154	8478.134	831.4209
458.3	2.45998	27.8154	8478.134	831.4209
458.4	2.46006	27.81626	8478.397	831.4467
458.5	2.46006	27.81626	8478.397	831.4467
458.6	2.46006	27.81626	8478.397	831.4467
458.7	2.46006	27.81626	8478.397	831.4467
458.8	2.46006	27.81626	8478.397	831.4467
458.9	2.46006	27.81626	8478.397	831.4467

459	2.46006	27.81626	8478.397	831.4467
459.1	2.46006	27.81626	8478.397	831.4467
459.2	2.46006	27.81626	8478.397	831.4467
459.3	2.46006	27.81626	8478.397	831.4467
459.4	2.45998	27.8154	8478.134	831.4209
459.5	2.46006	27.81626	8478.397	831.4467
459.6	2.45998	27.8154	8478.134	831.4209
459.7	2.45998	27.8154	8478.134	831.4209
459.8	2.45998	27.8154	8478.134	831.4209
459.9	2.45998	27.8154	8478.134	831.4209
460	2.46006	27.81626	8478.397	831.4467
460.1	2.45998	27.8154	8478.134	831.4209
460.2	2.45991	27.81454	8477.871	831.3952
460.3	2.45998	27.8154	8478.134	831.4209
460.4	2.46006	27.81626	8478.397	831.4467
460.5	2.46006	27.81626	8478.397	831.4467
460.6	2.46006	27.81626	8478.397	831.4467
460.7	2.46006	27.81626	8478.397	831.4467
460.8	2.46006	27.81626	8478.397	831.4467
460.9	2.45991	27.81454	8477.871	831.3952
461	2.45998	27.8154	8478.134	831.4209
461.1	2.46006	27.81626	8478.397	831.4467
461.2	2.45998	27.8154	8478.134	831.4209
461.3	2.46014	27.81713	8478.66	831.4725
461.4	2.46006	27.81626	8478.397	831.4467
461.5	2.45998	27.8154	8478.134	831.4209
461.6	2.46006	27.81626	8478.397	831.4467
461.7	2.46006	27.81626	8478.397	831.4467
461.8	2.45998	27.8154	8478.134	831.4209
461.9	2.46006	27.81626	8478.397	831.4467
462	2.46006	27.81626	8478.397	831.4467
462.1	2.46014	27.81713	8478.66	831.4725
462.2	2.46006	27.81626	8478.397	831.4467
462.3	2.46006	27.81626	8478.397	831.4467
462.4	2.46014	27.81713	8478.66	831.4725
462.5	2.46014	27.81713	8478.66	831.4725
462.6	2.46014	27.81713	8478.66	831.4725
462.7	2.46014	27.81713	8478.66	831.4725
462.8	2.46006	27.81626	8478.397	831.4467
462.9	2.46014	27.81713	8478.66	831.4725
463	2.46014	27.81713	8478.66	831.4725
463.1	2.46014	27.81713	8478.66	831.4725
463.2	2.46021	27.81799	8478.923	831.4983
463.3	2.46021	27.81799	8478.923	831.4983
463.4	2.46021	27.81799	8478.923	831.4983
463.5	2.46021	27.81799	8478.923	831.4983
463.6	2.46014	27.81713	8478.66	831.4725

463.7	2.46021	27.81799	8478.923	831.4983
463.8	2.46021	27.81799	8478.923	831.4983
463.9	2.46029	27.81885	8479.186	831.5241
464	2.46021	27.81799	8478.923	831.4983
464.1	2.46021	27.81799	8478.923	831.4983
464.2	2.46014	27.81713	8478.66	831.4725
464.3	2.46021	27.81799	8478.923	831.4983
464.4	2.46021	27.81799	8478.923	831.4983
464.5	2.46029	27.81885	8479.186	831.5241
464.6	2.46021	27.81799	8478.923	831.4983
464.7	2.46021	27.81799	8478.923	831.4983
464.8	2.46021	27.81799	8478.923	831.4983
464.9	2.46021	27.81799	8478.923	831.4983
465	2.46029	27.81885	8479.186	831.5241
465.1	2.46029	27.81885	8479.186	831.5241
465.2	2.46021	27.81799	8478.923	831.4983
465.3	2.46014	27.81713	8478.66	831.4725
465.4	2.46014	27.81713	8478.66	831.4725
465.5	2.46021	27.81799	8478.923	831.4983
465.6	2.46029	27.81885	8479.186	831.5241
465.7	2.46021	27.81799	8478.923	831.4983
465.8	2.46014	27.81713	8478.66	831.4725
465.9	2.46014	27.81713	8478.66	831.4725
466	2.46014	27.81713	8478.66	831.4725
466.1	2.46014	27.81713	8478.66	831.4725
466.2	2.46014	27.81713	8478.66	831.4725
466.3	2.46014	27.81713	8478.66	831.4725
466.4	2.46021	27.81799	8478.923	831.4983
466.5	2.46021	27.81799	8478.923	831.4983
466.6	2.46021	27.81799	8478.923	831.4983
466.7	2.46014	27.81713	8478.66	831.4725
466.8	2.46014	27.81713	8478.66	831.4725
466.9	2.46014	27.81713	8478.66	831.4725
467	2.46021	27.81799	8478.923	831.4983
467.1	2.46021	27.81799	8478.923	831.4983
467.2	2.46021	27.81799	8478.923	831.4983
467.3	2.46021	27.81799	8478.923	831.4983
467.4	2.46021	27.81799	8478.923	831.4983
467.5	2.46029	27.81885	8479.186	831.5241
467.6	2.46029	27.81885	8479.186	831.5241
467.7	2.46029	27.81885	8479.186	831.5241
467.8	2.46029	27.81885	8479.186	831.5241
467.9	2.46029	27.81885	8479.186	831.5241
468	2.46029	27.81885	8479.186	831.5241
468.1	2.46029	27.81885	8479.186	831.5241
468.2	2.46029	27.81885	8479.186	831.5241
468.3	2.46021	27.81799	8478.923	831.4983

468.4	2.46029	27.81885	8479.186	831.5241
468.5	2.46029	27.81885	8479.186	831.5241
468.6	2.46036	27.81971	8479.449	831.5499
468.7	2.46044	27.82058	8479.712	831.5757
468.8	2.46036	27.81971	8479.449	831.5499
468.9	2.46044	27.82058	8479.712	831.5757
469	2.46036	27.81971	8479.449	831.5499
469.1	2.46036	27.81971	8479.449	831.5499
469.2	2.46044	27.82058	8479.712	831.5757
469.3	2.46044	27.82058	8479.712	831.5757
469.4	2.46036	27.81971	8479.449	831.5499
469.5	2.46036	27.81971	8479.449	831.5499
469.6	2.46036	27.81971	8479.449	831.5499
469.7	2.46036	27.81971	8479.449	831.5499
469.8	2.46044	27.82058	8479.712	831.5757
469.9	2.46044	27.82058	8479.712	831.5757
470	2.46036	27.81971	8479.449	831.5499
470.1	2.46044	27.82058	8479.712	831.5757
470.2	2.46044	27.82058	8479.712	831.5757
470.3	2.46052	27.82144	8479.975	831.6014
470.4	2.46044	27.82058	8479.712	831.5757
470.5	2.46052	27.82144	8479.975	831.6014
470.6	2.46044	27.82058	8479.712	831.5757
470.7	2.46052	27.82144	8479.975	831.6014
470.8	2.46052	27.82144	8479.975	831.6014
470.9	2.46044	27.82058	8479.712	831.5757
471	2.46044	27.82058	8479.712	831.5757
471.1	2.46052	27.82144	8479.975	831.6014
471.2	2.46044	27.82058	8479.712	831.5757
471.3	2.46044	27.82058	8479.712	831.5757
471.4	2.46044	27.82058	8479.712	831.5757
471.5	2.46044	27.82058	8479.712	831.5757
471.6	2.46044	27.82058	8479.712	831.5757
471.7	2.46036	27.81971	8479.449	831.5499
471.8	2.46036	27.81971	8479.449	831.5499
471.9	2.46044	27.82058	8479.712	831.5757
472	2.46044	27.82058	8479.712	831.5757
472.1	2.46036	27.81971	8479.449	831.5499
472.2	2.46036	27.81971	8479.449	831.5499
472.3	2.46044	27.82058	8479.712	831.5757
472.4	2.46044	27.82058	8479.712	831.5757
472.5	2.46036	27.81971	8479.449	831.5499
472.6	2.46044	27.82058	8479.712	831.5757
472.7	2.46036	27.81971	8479.449	831.5499
472.8	2.46036	27.81971	8479.449	831.5499
472.9	2.46044	27.82058	8479.712	831.5757
473	2.46036	27.81971	8479.449	831.5499

473.1	2.46036	27.81971	8479.449	831.5499
473.2	2.46036	27.81971	8479.449	831.5499
473.3	2.46036	27.81971	8479.449	831.5499
473.4	2.46036	27.81971	8479.449	831.5499
473.5	2.46036	27.81971	8479.449	831.5499
473.6	2.46029	27.81885	8479.186	831.5241
473.7	2.46036	27.81971	8479.449	831.5499
473.8	2.46036	27.81971	8479.449	831.5499
473.9	2.46036	27.81971	8479.449	831.5499
474	2.46029	27.81885	8479.186	831.5241
474.1	2.46036	27.81971	8479.449	831.5499
474.2	2.46029	27.81885	8479.186	831.5241
474.3	2.46036	27.81971	8479.449	831.5499
474.4	2.46029	27.81885	8479.186	831.5241
474.5	2.46029	27.81885	8479.186	831.5241
474.6	2.46036	27.81971	8479.449	831.5499
474.7	2.46036	27.81971	8479.449	831.5499
474.8	2.46029	27.81885	8479.186	831.5241
474.9	2.46036	27.81971	8479.449	831.5499
475	2.46029	27.81885	8479.186	831.5241
475.1	2.46029	27.81885	8479.186	831.5241
475.2	2.46036	27.81971	8479.449	831.5499
475.3	2.46029	27.81885	8479.186	831.5241
475.4	2.46029	27.81885	8479.186	831.5241
475.5	2.46029	27.81885	8479.186	831.5241
475.6	2.46029	27.81885	8479.186	831.5241
475.7	2.46029	27.81885	8479.186	831.5241
475.8	2.46029	27.81885	8479.186	831.5241
475.9	2.46029	27.81885	8479.186	831.5241
476	2.46036	27.81971	8479.449	831.5499
476.1	2.46029	27.81885	8479.186	831.5241
476.2	2.46029	27.81885	8479.186	831.5241
476.3	2.46029	27.81885	8479.186	831.5241
476.4	2.46036	27.81971	8479.449	831.5499
476.5	2.46036	27.81971	8479.449	831.5499
476.6	2.46029	27.81885	8479.186	831.5241
476.7	2.46029	27.81885	8479.186	831.5241
476.8	2.46036	27.81971	8479.449	831.5499
476.9	2.46036	27.81971	8479.449	831.5499
477	2.46036	27.81971	8479.449	831.5499
477.1	2.46036	27.81971	8479.449	831.5499
477.2	2.46029	27.81885	8479.186	831.5241
477.3	2.46029	27.81885	8479.186	831.5241
477.4	2.46036	27.81971	8479.449	831.5499
477.5	2.46036	27.81971	8479.449	831.5499
477.6	2.46029	27.81885	8479.186	831.5241
477.7	2.46029	27.81885	8479.186	831.5241

477.8	2.46036	27.81971	8479.449	831.5499
477.9	2.46029	27.81885	8479.186	831.5241
478	2.46036	27.81971	8479.449	831.5499
478.1	2.46029	27.81885	8479.186	831.5241
478.2	2.46036	27.81971	8479.449	831.5499
478.3	2.46029	27.81885	8479.186	831.5241
478.4	2.46029	27.81885	8479.186	831.5241
478.5	2.46036	27.81971	8479.449	831.5499
478.6	2.46036	27.81971	8479.449	831.5499
478.7	2.46029	27.81885	8479.186	831.5241
478.8	2.46029	27.81885	8479.186	831.5241
478.9	2.46029	27.81885	8479.186	831.5241
479	2.46029	27.81885	8479.186	831.5241
479.1	2.46036	27.81971	8479.449	831.5499
479.2	2.46036	27.81971	8479.449	831.5499
479.3	2.46036	27.81971	8479.449	831.5499
479.4	2.46036	27.81971	8479.449	831.5499
479.5	2.46036	27.81971	8479.449	831.5499
479.6	2.46029	27.81885	8479.186	831.5241
479.7	2.46036	27.81971	8479.449	831.5499
479.8	2.46029	27.81885	8479.186	831.5241
479.9	2.46029	27.81885	8479.186	831.5241
480	2.46029	27.81885	8479.186	831.5241
480.1	2.46036	27.81971	8479.449	831.5499
480.2	2.46036	27.81971	8479.449	831.5499
480.3	2.46029	27.81885	8479.186	831.5241
480.4	2.46029	27.81885	8479.186	831.5241
480.5	2.46036	27.81971	8479.449	831.5499
480.6	2.46029	27.81885	8479.186	831.5241
480.7	2.46029	27.81885	8479.186	831.5241
480.8	2.46029	27.81885	8479.186	831.5241
480.9	2.46029	27.81885	8479.186	831.5241
481	2.46029	27.81885	8479.186	831.5241
481.1	2.46029	27.81885	8479.186	831.5241
481.2	2.46029	27.81885	8479.186	831.5241
481.3	2.46029	27.81885	8479.186	831.5241
481.4	2.46029	27.81885	8479.186	831.5241
481.5	2.46029	27.81885	8479.186	831.5241
481.6	2.46036	27.81971	8479.449	831.5499
481.7	2.46029	27.81885	8479.186	831.5241
481.8	2.46036	27.81971	8479.449	831.5499
481.9	2.46036	27.81971	8479.449	831.5499
482	2.46029	27.81885	8479.186	831.5241
482.1	2.46029	27.81885	8479.186	831.5241
482.2	2.46029	27.81885	8479.186	831.5241
482.3	2.46029	27.81885	8479.186	831.5241
482.4	2.46029	27.81885	8479.186	831.5241

482.5	2.46029	27.81885	8479.186	831.5241
482.6	2.46029	27.81885	8479.186	831.5241
482.7	2.46029	27.81885	8479.186	831.5241
482.8	2.46029	27.81885	8479.186	831.5241
482.9	2.46029	27.81885	8479.186	831.5241
483	2.46029	27.81885	8479.186	831.5241
483.1	2.46021	27.81799	8478.923	831.4983
483.2	2.46029	27.81885	8479.186	831.5241
483.3	2.46029	27.81885	8479.186	831.5241
483.4	2.46029	27.81885	8479.186	831.5241
483.5	2.46029	27.81885	8479.186	831.5241
483.6	2.46029	27.81885	8479.186	831.5241
483.7	2.46029	27.81885	8479.186	831.5241
483.8	2.46029	27.81885	8479.186	831.5241
483.9	2.46029	27.81885	8479.186	831.5241
484	2.46029	27.81885	8479.186	831.5241
484.1	2.46029	27.81885	8479.186	831.5241
484.2	2.46029	27.81885	8479.186	831.5241
484.3	2.46021	27.81799	8478.923	831.4983
484.4	2.46036	27.81971	8479.449	831.5499
484.5	2.46029	27.81885	8479.186	831.5241
484.6	2.46021	27.81799	8478.923	831.4983
484.7	2.46029	27.81885	8479.186	831.5241
484.8	2.46029	27.81885	8479.186	831.5241
484.9	2.46029	27.81885	8479.186	831.5241
485	2.46021	27.81799	8478.923	831.4983
485.1	2.46021	27.81799	8478.923	831.4983
485.2	2.46029	27.81885	8479.186	831.5241
485.3	2.46029	27.81885	8479.186	831.5241
485.4	2.46021	27.81799	8478.923	831.4983
485.5	2.46029	27.81885	8479.186	831.5241
485.6	2.46021	27.81799	8478.923	831.4983
485.7	2.46029	27.81885	8479.186	831.5241
485.8	2.46021	27.81799	8478.923	831.4983
485.9	2.46021	27.81799	8478.923	831.4983
486	2.46021	27.81799	8478.923	831.4983
486.1	2.46021	27.81799	8478.923	831.4983
486.2	2.46021	27.81799	8478.923	831.4983
486.3	2.46021	27.81799	8478.923	831.4983
486.4	2.46021	27.81799	8478.923	831.4983
486.5	2.46021	27.81799	8478.923	831.4983
486.6	2.46021	27.81799	8478.923	831.4983
486.7	2.46021	27.81799	8478.923	831.4983
486.8	2.46021	27.81799	8478.923	831.4983
486.9	2.46021	27.81799	8478.923	831.4983
487	2.46014	27.81713	8478.66	831.4725
487.1	2.46021	27.81799	8478.923	831.4983

487.2	2.46014	27.81713	8478.66	831.4725
487.3	2.46014	27.81713	8478.66	831.4725
487.4	2.46014	27.81713	8478.66	831.4725
487.5	2.46021	27.81799	8478.923	831.4983
487.6	2.46014	27.81713	8478.66	831.4725
487.7	2.46014	27.81713	8478.66	831.4725
487.8	2.46021	27.81799	8478.923	831.4983
487.9	2.46029	27.81885	8479.186	831.5241
488	2.46021	27.81799	8478.923	831.4983
488.1	2.46021	27.81799	8478.923	831.4983
488.2	2.46021	27.81799	8478.923	831.4983
488.3	2.46021	27.81799	8478.923	831.4983
488.4	2.46021	27.81799	8478.923	831.4983
488.5	2.46021	27.81799	8478.923	831.4983
488.6	2.46014	27.81713	8478.66	831.4725
488.7	2.46014	27.81713	8478.66	831.4725
488.8	2.46021	27.81799	8478.923	831.4983
488.9	2.46014	27.81713	8478.66	831.4725
489	2.46021	27.81799	8478.923	831.4983
489.1	2.46021	27.81799	8478.923	831.4983
489.2	2.46021	27.81799	8478.923	831.4983
489.3	2.46021	27.81799	8478.923	831.4983
489.4	2.46021	27.81799	8478.923	831.4983
489.5	2.46021	27.81799	8478.923	831.4983
489.6	2.46021	27.81799	8478.923	831.4983
489.7	2.46014	27.81713	8478.66	831.4725
489.8	2.46021	27.81799	8478.923	831.4983
489.9	2.46021	27.81799	8478.923	831.4983
490	2.46029	27.81885	8479.186	831.5241
490.1	2.46021	27.81799	8478.923	831.4983
490.2	2.46029	27.81885	8479.186	831.5241
490.3	2.46036	27.81971	8479.449	831.5499
490.4	2.4612	27.8292	8482.341	831.8335
490.5	2.46021	27.81799	8478.923	831.4983
490.6	2.46029	27.81885	8479.186	831.5241
490.7	2.46014	27.81713	8478.66	831.4725
490.8	2.46014	27.81713	8478.66	831.4725
490.9	2.46021	27.81799	8478.923	831.4983
491	2.46021	27.81799	8478.923	831.4983
491.1	2.46014	27.81713	8478.66	831.4725
491.2	2.46014	27.81713	8478.66	831.4725
491.3	2.46014	27.81713	8478.66	831.4725
491.4	2.46021	27.81799	8478.923	831.4983
491.5	2.46014	27.81713	8478.66	831.4725
491.6	2.46014	27.81713	8478.66	831.4725
491.7	2.46014	27.81713	8478.66	831.4725
491.8	2.46021	27.81799	8478.923	831.4983

491.9	2.46014	27.81713	8478.66	831.4725
492	2.46014	27.81713	8478.66	831.4725
492.1	2.46014	27.81713	8478.66	831.4725
492.2	2.46021	27.81799	8478.923	831.4983
492.3	2.46021	27.81799	8478.923	831.4983
492.4	2.46014	27.81713	8478.66	831.4725
492.5	2.46021	27.81799	8478.923	831.4983
492.6	2.46014	27.81713	8478.66	831.4725
492.7	2.46021	27.81799	8478.923	831.4983
492.8	2.46014	27.81713	8478.66	831.4725
492.9	2.46014	27.81713	8478.66	831.4725
493	2.46014	27.81713	8478.66	831.4725
493.1	2.46021	27.81799	8478.923	831.4983
493.2	2.46021	27.81799	8478.923	831.4983
493.3	2.46014	27.81713	8478.66	831.4725
493.4	2.46021	27.81799	8478.923	831.4983
493.5	2.46014	27.81713	8478.66	831.4725
493.6	2.46014	27.81713	8478.66	831.4725
493.7	2.46014	27.81713	8478.66	831.4725
493.8	2.46021	27.81799	8478.923	831.4983
493.9	2.46021	27.81799	8478.923	831.4983
494	2.46021	27.81799	8478.923	831.4983
494.1	2.46014	27.81713	8478.66	831.4725
494.2	2.46014	27.81713	8478.66	831.4725
494.3	2.46021	27.81799	8478.923	831.4983
494.4	2.46021	27.81799	8478.923	831.4983
494.5	2.46014	27.81713	8478.66	831.4725
494.6	2.46021	27.81799	8478.923	831.4983
494.7	2.46014	27.81713	8478.66	831.4725
494.8	2.46014	27.81713	8478.66	831.4725
494.9	2.46021	27.81799	8478.923	831.4983
495	2.46021	27.81799	8478.923	831.4983
495.1	2.46014	27.81713	8478.66	831.4725
495.2	2.46014	27.81713	8478.66	831.4725
495.3	2.46014	27.81713	8478.66	831.4725
495.4	2.46014	27.81713	8478.66	831.4725
495.5	2.46014	27.81713	8478.66	831.4725
495.6	2.46014	27.81713	8478.66	831.4725
495.7	2.46021	27.81799	8478.923	831.4983
495.8	2.46021	27.81799	8478.923	831.4983
495.9	2.46021	27.81799	8478.923	831.4983
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590.3	2.46036	27.81971	8479.449	831.5499
590.4	2.46036	27.81971	8479.449	831.5499
590.5	2.46036	27.81971	8479.449	831.5499

590.6	2.46036	27.81971	8479.449	831.5499
590.7	2.46036	27.81971	8479.449	831.5499
590.8	2.46036	27.81971	8479.449	831.5499
590.9	2.46044	27.82058	8479.712	831.5757
591	2.46036	27.81971	8479.449	831.5499
591.1	2.46036	27.81971	8479.449	831.5499
591.2	2.46036	27.81971	8479.449	831.5499
591.3	2.46029	27.81885	8479.186	831.5241
591.4	2.46036	27.81971	8479.449	831.5499
591.5	2.46036	27.81971	8479.449	831.5499
591.6	2.46036	27.81971	8479.449	831.5499
591.7	2.46036	27.81971	8479.449	831.5499
591.8	2.46036	27.81971	8479.449	831.5499
591.9	2.46036	27.81971	8479.449	831.5499
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592.1	2.46029	27.81885	8479.186	831.5241
592.2	2.46036	27.81971	8479.449	831.5499
592.3	2.46044	27.82058	8479.712	831.5757
592.4	2.46044	27.82058	8479.712	831.5757
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592.9	2.46044	27.82058	8479.712	831.5757
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593.1	2.46044	27.82058	8479.712	831.5757
593.2	2.46044	27.82058	8479.712	831.5757
593.3	2.46044	27.82058	8479.712	831.5757
593.4	2.46044	27.82058	8479.712	831.5757
593.5	2.46044	27.82058	8479.712	831.5757
593.6	2.46036	27.81971	8479.449	831.5499
593.7	2.46044	27.82058	8479.712	831.5757
593.8	2.46044	27.82058	8479.712	831.5757
593.9	2.46036	27.81971	8479.449	831.5499
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594.4	2.46036	27.81971	8479.449	831.5499
594.5	2.46044	27.82058	8479.712	831.5757
594.6	2.46036	27.81971	8479.449	831.5499
594.7	2.46036	27.81971	8479.449	831.5499
594.8	2.46036	27.81971	8479.449	831.5499
594.9	2.46044	27.82058	8479.712	831.5757
595	2.46044	27.82058	8479.712	831.5757
595.1	2.46044	27.82058	8479.712	831.5757
595.2	2.46044	27.82058	8479.712	831.5757

595.3	2.46036	27.81971	8479.449	831.5499
595.4	2.46036	27.81971	8479.449	831.5499
595.5	2.46044	27.82058	8479.712	831.5757
595.6	2.46044	27.82058	8479.712	831.5757
595.7	2.46036	27.81971	8479.449	831.5499
595.8	2.46044	27.82058	8479.712	831.5757
595.9	2.46044	27.82058	8479.712	831.5757
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596.8	2.46044	27.82058	8479.712	831.5757
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597.8	2.46044	27.82058	8479.712	831.5757
597.9	2.46044	27.82058	8479.712	831.5757
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599.8	2.46044	27.82058	8479.712	831.5757
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601.4	2.46067	27.82316	8480.501	831.653
601.5	2.46036	27.81971	8479.449	831.5499
601.6	2.46059	27.8223	8480.238	831.6272
601.7	2.46059	27.8223	8480.238	831.6272
601.8	2.46052	27.82144	8479.975	831.6014
601.9	2.46036	27.81971	8479.449	831.5499
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602.6	2.46059	27.8223	8480.238	831.6272
602.7	2.46052	27.82144	8479.975	831.6014
602.8	2.46052	27.82144	8479.975	831.6014
602.9	2.46052	27.82144	8479.975	831.6014
603	2.46044	27.82058	8479.712	831.5757
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603.6	2.46052	27.82144	8479.975	831.6014
603.7	2.46052	27.82144	8479.975	831.6014
603.8	2.46052	27.82144	8479.975	831.6014
603.9	2.46059	27.8223	8480.238	831.6272
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604.3	2.46052	27.82144	8479.975	831.6014
604.4	2.46059	27.8223	8480.238	831.6272
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604.6	2.46052	27.82144	8479.975	831.6014

604.7	2.46052	27.82144	8479.975	831.6014
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605.4	2.46059	27.82223	8480.238	831.6272
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605.6	2.46052	27.82144	8479.975	831.6014
605.7	2.46052	27.82144	8479.975	831.6014
605.8	2.46059	27.82223	8480.238	831.6272
605.9	2.46052	27.82144	8479.975	831.6014
606	2.46059	27.82223	8480.238	831.6272
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606.2	2.46052	27.82144	8479.975	831.6014
606.3	2.46052	27.82144	8479.975	831.6014
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606.5	2.46052	27.82144	8479.975	831.6014
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606.8	2.46052	27.82144	8479.975	831.6014
606.9	2.46052	27.82144	8479.975	831.6014
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607.1	2.46059	27.82223	8480.238	831.6272
607.2	2.46052	27.82144	8479.975	831.6014
607.3	2.46059	27.82223	8480.238	831.6272
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607.5	2.46052	27.82144	8479.975	831.6014
607.6	2.46052	27.82144	8479.975	831.6014
607.7	2.46059	27.82223	8480.238	831.6272
607.8	2.46059	27.82223	8480.238	831.6272
607.9	2.46052	27.82144	8479.975	831.6014
608	2.46052	27.82144	8479.975	831.6014
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608.3	2.46052	27.82144	8479.975	831.6014
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608.7	2.46052	27.82144	8479.975	831.6014
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609.3	2.46059	27.82223	8480.238	831.6272

609.4	2.46059	27.8223	8480.238	831.6272
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609.6	2.46059	27.8223	8480.238	831.6272
609.7	2.46059	27.8223	8480.238	831.6272
609.8	2.46059	27.8223	8480.238	831.6272
609.9	2.46059	27.8223	8480.238	831.6272
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610.1	2.46067	27.82316	8480.501	831.653
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610.7	2.46052	27.82144	8479.975	831.6014
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611.9	2.46052	27.82144	8479.975	831.6014
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612.3	2.46052	27.82144	8479.975	831.6014
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612.7	2.46052	27.82144	8479.975	831.6014
612.8	2.46052	27.82144	8479.975	831.6014
612.9	2.46052	27.82144	8479.975	831.6014
613	2.46052	27.82144	8479.975	831.6014
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613.3	2.46059	27.8223	8480.238	831.6272
613.4	2.46059	27.8223	8480.238	831.6272
613.5	2.46059	27.8223	8480.238	831.6272
613.6	2.46052	27.82144	8479.975	831.6014
613.7	2.46059	27.8223	8480.238	831.6272
613.8	2.46052	27.82144	8479.975	831.6014
613.9	2.46052	27.82144	8479.975	831.6014
614	2.46059	27.8223	8480.238	831.6272

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614.7	2.46052	27.82144	8479.975	831.6014
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615.9	2.46052	27.82144	8479.975	831.6014
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616.1	2.46052	27.82144	8479.975	831.6014
616.2	2.46059	27.82223	8480.238	831.6272
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616.8	2.46059	27.82223	8480.238	831.6272
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617	2.46052	27.82144	8479.975	831.6014
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617.9	2.46052	27.82144	8479.975	831.6014
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618.2	2.46052	27.82144	8479.975	831.6014
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618.7	2.46052	27.82144	8479.975	831.6014

618.8	2.46052	27.82144	8479.975	831.6014
618.9	2.46052	27.82144	8479.975	831.6014
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619.3	2.46052	27.82144	8479.975	831.6014
619.4	2.46052	27.82144	8479.975	831.6014
619.5	2.46059	27.8223	8480.238	831.6272
619.6	2.46052	27.82144	8479.975	831.6014
619.7	2.46052	27.82144	8479.975	831.6014
619.8	2.46052	27.82144	8479.975	831.6014
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647.7	2.46052	27.82144	8479.975	831.6014
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650.4	2.46052	27.82144	8479.975	831.6014
650.5	2.46044	27.82058	8479.712	831.5757
650.6	2.46044	27.82058	8479.712	831.5757
650.7	2.46044	27.82058	8479.712	831.5757
650.8	2.46052	27.82144	8479.975	831.6014
650.9	2.46044	27.82058	8479.712	831.5757
651	2.46044	27.82058	8479.712	831.5757
651.1	2.46052	27.82144	8479.975	831.6014
651.2	2.46052	27.82144	8479.975	831.6014
651.3	2.46052	27.82144	8479.975	831.6014
651.4	2.46052	27.82144	8479.975	831.6014
651.5	2.46052	27.82144	8479.975	831.6014
651.6	2.46044	27.82058	8479.712	831.5757

651.7	2.46044	27.82058	8479.712	831.5757
651.8	2.46036	27.81971	8479.449	831.5499
651.9	2.46044	27.82058	8479.712	831.5757
652	2.46044	27.82058	8479.712	831.5757
652.1	2.46044	27.82058	8479.712	831.5757
652.2	2.46044	27.82058	8479.712	831.5757
652.3	2.46044	27.82058	8479.712	831.5757
652.4	2.46044	27.82058	8479.712	831.5757
652.5	2.46044	27.82058	8479.712	831.5757
652.6	2.46044	27.82058	8479.712	831.5757
652.7	2.46036	27.81971	8479.449	831.5499
652.8	2.46036	27.81971	8479.449	831.5499
652.9	2.46044	27.82058	8479.712	831.5757
653	2.46044	27.82058	8479.712	831.5757
653.1	2.46052	27.82144	8479.975	831.6014
653.2	2.46044	27.82058	8479.712	831.5757
653.3	2.46044	27.82058	8479.712	831.5757
653.4	2.46044	27.82058	8479.712	831.5757
653.5	2.46052	27.82144	8479.975	831.6014
653.6	2.46052	27.82144	8479.975	831.6014
653.7	2.46052	27.82144	8479.975	831.6014
653.8	2.46044	27.82058	8479.712	831.5757
653.9	2.46044	27.82058	8479.712	831.5757
654	2.46052	27.82144	8479.975	831.6014
654.1	2.46052	27.82144	8479.975	831.6014
654.2	2.46044	27.82058	8479.712	831.5757
654.3	2.46052	27.82144	8479.975	831.6014
654.4	2.46052	27.82144	8479.975	831.6014
654.5	2.46044	27.82058	8479.712	831.5757
654.6	2.46044	27.82058	8479.712	831.5757
654.7	2.46052	27.82144	8479.975	831.6014
654.8	2.46052	27.82144	8479.975	831.6014
654.9	2.46052	27.82144	8479.975	831.6014
655	2.46052	27.82144	8479.975	831.6014
655.1	2.46052	27.82144	8479.975	831.6014
655.2	2.46044	27.82058	8479.712	831.5757
655.3	2.46044	27.82058	8479.712	831.5757
655.4	2.46052	27.82144	8479.975	831.6014
655.5	2.46052	27.82144	8479.975	831.6014
655.6	2.46052	27.82144	8479.975	831.6014
655.7	2.46044	27.82058	8479.712	831.5757
655.8	2.46052	27.82144	8479.975	831.6014
655.9	2.46052	27.82144	8479.975	831.6014
656	2.46052	27.82144	8479.975	831.6014
656.1	2.46052	27.82144	8479.975	831.6014
656.2	2.46052	27.82144	8479.975	831.6014
656.3	2.46052	27.82144	8479.975	831.6014

656.4	2.46052	27.82144	8479.975	831.6014
656.5	2.46052	27.82144	8479.975	831.6014
656.6	2.46044	27.82058	8479.712	831.5757
656.7	2.46044	27.82058	8479.712	831.5757
656.8	2.46044	27.82058	8479.712	831.5757
656.9	2.46052	27.82144	8479.975	831.6014
657	2.46052	27.82144	8479.975	831.6014
657.1	2.46052	27.82144	8479.975	831.6014
657.2	2.46052	27.82144	8479.975	831.6014
657.3	2.46052	27.82144	8479.975	831.6014
657.4	2.46052	27.82144	8479.975	831.6014
657.5	2.46052	27.82144	8479.975	831.6014
657.6	2.46052	27.82144	8479.975	831.6014
657.7	2.46052	27.82144	8479.975	831.6014
657.8	2.46052	27.82144	8479.975	831.6014
657.9	2.46052	27.82144	8479.975	831.6014
658	2.46059	27.8223	8480.238	831.6272
658.1	2.46059	27.8223	8480.238	831.6272
658.2	2.46052	27.82144	8479.975	831.6014
658.3	2.46052	27.82144	8479.975	831.6014
658.4	2.46044	27.82058	8479.712	831.5757
658.5	2.46044	27.82058	8479.712	831.5757
658.6	2.46044	27.82058	8479.712	831.5757
658.7	2.46044	27.82058	8479.712	831.5757
658.8	2.46052	27.82144	8479.975	831.6014
658.9	2.46052	27.82144	8479.975	831.6014
659	2.46044	27.82058	8479.712	831.5757
659.1	2.46044	27.82058	8479.712	831.5757
659.2	2.46052	27.82144	8479.975	831.6014
659.3	2.46052	27.82144	8479.975	831.6014
659.4	2.46044	27.82058	8479.712	831.5757
659.5	2.46044	27.82058	8479.712	831.5757
659.6	2.46044	27.82058	8479.712	831.5757
659.7	2.46052	27.82144	8479.975	831.6014
659.8	2.46052	27.82144	8479.975	831.6014
659.9	2.46052	27.82144	8479.975	831.6014
660	2.46044	27.82058	8479.712	831.5757
660.1	2.46044	27.82058	8479.712	831.5757
660.2	2.46044	27.82058	8479.712	831.5757
660.3	2.46052	27.82144	8479.975	831.6014
660.4	2.46052	27.82144	8479.975	831.6014
660.5	2.46052	27.82144	8479.975	831.6014
660.6	2.46044	27.82058	8479.712	831.5757
660.7	2.46052	27.82144	8479.975	831.6014
660.8	2.46052	27.82144	8479.975	831.6014
660.9	2.46052	27.82144	8479.975	831.6014
661	2.46044	27.82058	8479.712	831.5757

661.1	2.46052	27.82144	8479.975	831.6014
661.2	2.46052	27.82144	8479.975	831.6014
661.3	2.46052	27.82144	8479.975	831.6014
661.4	2.46052	27.82144	8479.975	831.6014
661.5	2.46052	27.82144	8479.975	831.6014
661.6	2.46052	27.82144	8479.975	831.6014
661.7	2.46052	27.82144	8479.975	831.6014
661.8	2.46052	27.82144	8479.975	831.6014
661.9	2.46052	27.82144	8479.975	831.6014
662	2.46052	27.82144	8479.975	831.6014
662.1	2.46052	27.82144	8479.975	831.6014
662.2	2.46044	27.82058	8479.712	831.5757
662.3	2.46052	27.82144	8479.975	831.6014
662.4	2.46052	27.82144	8479.975	831.6014
662.5	2.46052	27.82144	8479.975	831.6014
662.6	2.46052	27.82144	8479.975	831.6014
662.7	2.46052	27.82144	8479.975	831.6014
662.8	2.46044	27.82058	8479.712	831.5757
662.9	2.46052	27.82144	8479.975	831.6014
663	2.46052	27.82144	8479.975	831.6014
663.1	2.46044	27.82058	8479.712	831.5757
663.2	2.46044	27.82058	8479.712	831.5757
663.3	2.46044	27.82058	8479.712	831.5757
663.4	2.46044	27.82058	8479.712	831.5757
663.5	2.46059	27.8223	8480.238	831.6272
663.6	2.46052	27.82144	8479.975	831.6014
663.7	2.46052	27.82144	8479.975	831.6014
663.8	2.46052	27.82144	8479.975	831.6014
663.9	2.46052	27.82144	8479.975	831.6014
664	2.46052	27.82144	8479.975	831.6014
664.1	2.46052	27.82144	8479.975	831.6014
664.2	2.46052	27.82144	8479.975	831.6014
664.3	2.46052	27.82144	8479.975	831.6014
664.4	2.46052	27.82144	8479.975	831.6014
664.5	2.46052	27.82144	8479.975	831.6014
664.6	2.46059	27.8223	8480.238	831.6272
664.7	2.46059	27.8223	8480.238	831.6272
664.8	2.46059	27.8223	8480.238	831.6272
664.9	2.46059	27.8223	8480.238	831.6272
665	2.46059	27.8223	8480.238	831.6272
665.1	2.46059	27.8223	8480.238	831.6272
665.2	2.46067	27.82316	8480.501	831.653
665.3	2.46067	27.82316	8480.501	831.653
665.4	2.46059	27.8223	8480.238	831.6272
665.5	2.46059	27.8223	8480.238	831.6272
665.6	2.46067	27.82316	8480.501	831.653
665.7	2.46067	27.82316	8480.501	831.653

665.8	2.46059	27.8223	8480.238	831.6272
665.9	2.46059	27.8223	8480.238	831.6272
666	2.46059	27.8223	8480.238	831.6272
666.1	2.46067	27.82316	8480.501	831.653
666.2	2.46059	27.8223	8480.238	831.6272
666.3	2.46067	27.82316	8480.501	831.653
666.4	2.46067	27.82316	8480.501	831.653
666.5	2.46059	27.8223	8480.238	831.6272
666.6	2.46067	27.82316	8480.501	831.653
666.7	2.46067	27.82316	8480.501	831.653
666.8	2.46059	27.8223	8480.238	831.6272
666.9	2.46059	27.8223	8480.238	831.6272
667	2.46059	27.8223	8480.238	831.6272
667.1	2.46059	27.8223	8480.238	831.6272
667.2	2.46059	27.8223	8480.238	831.6272
667.3	2.46067	27.82316	8480.501	831.653
667.4	2.46067	27.82316	8480.501	831.653
667.5	2.46059	27.8223	8480.238	831.6272
667.6	2.46067	27.82316	8480.501	831.653
667.7	2.46067	27.82316	8480.501	831.653
667.8	2.46059	27.8223	8480.238	831.6272
667.9	2.46067	27.82316	8480.501	831.653
668	2.46067	27.82316	8480.501	831.653
668.1	2.46067	27.82316	8480.501	831.653
668.2	2.46067	27.82316	8480.501	831.653
668.3	2.46067	27.82316	8480.501	831.653
668.4	2.46067	27.82316	8480.501	831.653
668.5	2.46067	27.82316	8480.501	831.653
668.6	2.46067	27.82316	8480.501	831.653
668.7	2.46067	27.82316	8480.501	831.653
668.8	2.46067	27.82316	8480.501	831.653
668.9	2.46067	27.82316	8480.501	831.653
669	2.46067	27.82316	8480.501	831.653
669.1	2.46067	27.82316	8480.501	831.653
669.2	2.46059	27.8223	8480.238	831.6272
669.3	2.46067	27.82316	8480.501	831.653
669.4	2.46075	27.82403	8480.764	831.6788
669.5	2.46075	27.82403	8480.764	831.6788
669.6	2.46067	27.82316	8480.501	831.653
669.7	2.46067	27.82316	8480.501	831.653
669.8	2.46067	27.82316	8480.501	831.653
669.9	2.46075	27.82403	8480.764	831.6788
670	2.46067	27.82316	8480.501	831.653
670.1	2.46067	27.82316	8480.501	831.653
670.2	2.46075	27.82403	8480.764	831.6788
670.3	2.46067	27.82316	8480.501	831.653
670.4	2.46075	27.82403	8480.764	831.6788

670.5	2.46075	27.82403	8480.764	831.6788
670.6	2.46082	27.82489	8481.027	831.7046
670.7	2.46075	27.82403	8480.764	831.6788
670.8	2.46082	27.82489	8481.027	831.7046
670.9	2.4609	27.82575	8481.289	831.7304
671	2.4609	27.82575	8481.289	831.7304
671.1	2.4609	27.82575	8481.289	831.7304
671.2	2.46067	27.82316	8480.501	831.653
671.3	2.46067	27.82316	8480.501	831.653
671.4	2.46067	27.82316	8480.501	831.653
671.5	2.46075	27.82403	8480.764	831.6788
671.6	2.46075	27.82403	8480.764	831.6788
671.7	2.46075	27.82403	8480.764	831.6788
671.8	2.46059	27.8223	8480.238	831.6272
671.9	2.46067	27.82316	8480.501	831.653
672	2.46075	27.82403	8480.764	831.6788
672.1	2.46075	27.82403	8480.764	831.6788
672.2	2.46075	27.82403	8480.764	831.6788
672.3	2.46075	27.82403	8480.764	831.6788
672.4	2.46075	27.82403	8480.764	831.6788
672.5	2.46075	27.82403	8480.764	831.6788
672.6	2.46067	27.82316	8480.501	831.653
672.7	2.46075	27.82403	8480.764	831.6788
672.8	2.46075	27.82403	8480.764	831.6788
672.9	2.46075	27.82403	8480.764	831.6788
673	2.46075	27.82403	8480.764	831.6788
673.1	2.46075	27.82403	8480.764	831.6788
673.2	2.46075	27.82403	8480.764	831.6788
673.3	2.46075	27.82403	8480.764	831.6788
673.4	2.46075	27.82403	8480.764	831.6788
673.5	2.46075	27.82403	8480.764	831.6788
673.6	2.46075	27.82403	8480.764	831.6788
673.7	2.46075	27.82403	8480.764	831.6788
673.8	2.46075	27.82403	8480.764	831.6788
673.9	2.46075	27.82403	8480.764	831.6788
674	2.46075	27.82403	8480.764	831.6788
674.1	2.46082	27.82489	8481.027	831.7046
674.2	2.46082	27.82489	8481.027	831.7046
674.3	2.46082	27.82489	8481.027	831.7046
674.4	2.46082	27.82489	8481.027	831.7046
674.5	2.46082	27.82489	8481.027	831.7046
674.6	2.46082	27.82489	8481.027	831.7046
674.7	2.46082	27.82489	8481.027	831.7046
674.8	2.46082	27.82489	8481.027	831.7046
674.9	2.46075	27.82403	8480.764	831.6788
675	2.46075	27.82403	8480.764	831.6788
675.1	2.46075	27.82403	8480.764	831.6788

675.2	2.46082	27.82489	8481.027	831.7046
675.3	2.46075	27.82403	8480.764	831.6788
675.4	2.46082	27.82489	8481.027	831.7046
675.5	2.4609	27.82575	8481.289	831.7304
675.6	2.46082	27.82489	8481.027	831.7046
675.7	2.46075	27.82403	8480.764	831.6788
675.8	2.46082	27.82489	8481.027	831.7046
675.9	2.46082	27.82489	8481.027	831.7046
676	2.46082	27.82489	8481.027	831.7046
676.1	2.46082	27.82489	8481.027	831.7046
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676.4	2.46082	27.82489	8481.027	831.7046
676.5	2.46082	27.82489	8481.027	831.7046
676.6	2.46082	27.82489	8481.027	831.7046
676.7	2.46082	27.82489	8481.027	831.7046
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676.9	2.46082	27.82489	8481.027	831.7046
677	2.46075	27.82403	8480.764	831.6788
677.1	2.46075	27.82403	8480.764	831.6788
677.2	2.46082	27.82489	8481.027	831.7046
677.3	2.46082	27.82489	8481.027	831.7046
677.4	2.46082	27.82489	8481.027	831.7046
677.5	2.46082	27.82489	8481.027	831.7046
677.6	2.46075	27.82403	8480.764	831.6788
677.7	2.46082	27.82489	8481.027	831.7046
677.8	2.46075	27.82403	8480.764	831.6788
677.9	2.46082	27.82489	8481.027	831.7046
678	2.46082	27.82489	8481.027	831.7046
678.1	2.46075	27.82403	8480.764	831.6788
678.2	2.46082	27.82489	8481.027	831.7046
678.3	2.46082	27.82489	8481.027	831.7046
678.4	2.46075	27.82403	8480.764	831.6788
678.5	2.46075	27.82403	8480.764	831.6788
678.6	2.46082	27.82489	8481.027	831.7046
678.7	2.46075	27.82403	8480.764	831.6788
678.8	2.46082	27.82489	8481.027	831.7046
678.9	2.46075	27.82403	8480.764	831.6788
679	2.46082	27.82489	8481.027	831.7046
679.1	2.46075	27.82403	8480.764	831.6788
679.2	2.46075	27.82403	8480.764	831.6788
679.3	2.46075	27.82403	8480.764	831.6788
679.4	2.46082	27.82489	8481.027	831.7046
679.5	2.46075	27.82403	8480.764	831.6788
679.6	2.46082	27.82489	8481.027	831.7046
679.7	2.46075	27.82403	8480.764	831.6788
679.8	2.46075	27.82403	8480.764	831.6788

679.9	2.46075	27.82403	8480.764	831.6788
680	2.46082	27.82489	8481.027	831.7046
680.1	2.46075	27.82403	8480.764	831.6788
680.2	2.46067	27.82316	8480.501	831.653
680.3	2.46075	27.82403	8480.764	831.6788
680.4	2.46082	27.82489	8481.027	831.7046
680.5	2.46075	27.82403	8480.764	831.6788
680.6	2.46075	27.82403	8480.764	831.6788
680.7	2.46075	27.82403	8480.764	831.6788
680.8	2.46075	27.82403	8480.764	831.6788
680.9	2.46067	27.82316	8480.501	831.653
681	2.46082	27.82489	8481.027	831.7046
681.1	2.46082	27.82489	8481.027	831.7046
681.2	2.46082	27.82489	8481.027	831.7046
681.3	2.46075	27.82403	8480.764	831.6788
681.4	2.46082	27.82489	8481.027	831.7046
681.5	2.46075	27.82403	8480.764	831.6788
681.6	2.46082	27.82489	8481.027	831.7046
681.7	2.46082	27.82489	8481.027	831.7046
681.8	2.46082	27.82489	8481.027	831.7046
681.9	2.46075	27.82403	8480.764	831.6788
682	2.46082	27.82489	8481.027	831.7046
682.1	2.46082	27.82489	8481.027	831.7046
682.2	2.4609	27.82575	8481.289	831.7304
682.3	2.46082	27.82489	8481.027	831.7046
682.4	2.46075	27.82403	8480.764	831.6788
682.5	2.46075	27.82403	8480.764	831.6788
682.6	2.46075	27.82403	8480.764	831.6788
682.7	2.46075	27.82403	8480.764	831.6788
682.8	2.46067	27.82316	8480.501	831.653
682.9	2.46075	27.82403	8480.764	831.6788
683	2.46075	27.82403	8480.764	831.6788
683.1	2.46075	27.82403	8480.764	831.6788
683.2	2.46075	27.82403	8480.764	831.6788
683.3	2.46075	27.82403	8480.764	831.6788
683.4	2.46075	27.82403	8480.764	831.6788
683.5	2.46082	27.82489	8481.027	831.7046
683.6	2.46075	27.82403	8480.764	831.6788
683.7	2.46075	27.82403	8480.764	831.6788
683.8	2.46075	27.82403	8480.764	831.6788
683.9	2.46075	27.82403	8480.764	831.6788
684	2.46075	27.82403	8480.764	831.6788
684.1	2.46075	27.82403	8480.764	831.6788
684.2	2.46075	27.82403	8480.764	831.6788
684.3	2.46075	27.82403	8480.764	831.6788
684.4	2.46082	27.82489	8481.027	831.7046
684.5	2.46075	27.82403	8480.764	831.6788

684.6	2.46075	27.82403	8480.764	831.6788
684.7	2.46075	27.82403	8480.764	831.6788
684.8	2.46082	27.82489	8481.027	831.7046
684.9	2.46075	27.82403	8480.764	831.6788
685	2.46082	27.82489	8481.027	831.7046
685.1	2.46075	27.82403	8480.764	831.6788
685.2	2.46082	27.82489	8481.027	831.7046
685.3	2.46082	27.82489	8481.027	831.7046
685.4	2.46075	27.82403	8480.764	831.6788
685.5	2.46082	27.82489	8481.027	831.7046
685.6	2.46082	27.82489	8481.027	831.7046
685.7	2.46067	27.82316	8480.501	831.653
685.8	2.46075	27.82403	8480.764	831.6788
685.9	2.46075	27.82403	8480.764	831.6788
686	2.46075	27.82403	8480.764	831.6788
686.1	2.46075	27.82403	8480.764	831.6788
686.2	2.46075	27.82403	8480.764	831.6788
686.3	2.46075	27.82403	8480.764	831.6788
686.4	2.46075	27.82403	8480.764	831.6788
686.5	2.46075	27.82403	8480.764	831.6788
686.6	2.46075	27.82403	8480.764	831.6788
686.7	2.46075	27.82403	8480.764	831.6788
686.8	2.46075	27.82403	8480.764	831.6788
686.9	2.46075	27.82403	8480.764	831.6788
687	2.46075	27.82403	8480.764	831.6788
687.1	2.46075	27.82403	8480.764	831.6788
687.2	2.46075	27.82403	8480.764	831.6788
687.3	2.46075	27.82403	8480.764	831.6788
687.4	2.46082	27.82489	8481.027	831.7046
687.5	2.46075	27.82403	8480.764	831.6788
687.6	2.46082	27.82489	8481.027	831.7046
687.7	2.46075	27.82403	8480.764	831.6788
687.8	2.46082	27.82489	8481.027	831.7046
687.9	2.4609	27.82575	8481.289	831.7304
688	2.46082	27.82489	8481.027	831.7046
688.1	2.46082	27.82489	8481.027	831.7046
688.2	2.46082	27.82489	8481.027	831.7046
688.3	2.4609	27.82575	8481.289	831.7304
688.4	2.46075	27.82403	8480.764	831.6788
688.5	2.46082	27.82489	8481.027	831.7046
688.6	2.46082	27.82489	8481.027	831.7046
688.7	2.4609	27.82575	8481.289	831.7304
688.8	2.46075	27.82403	8480.764	831.6788
688.9	2.46075	27.82403	8480.764	831.6788
689	2.46075	27.82403	8480.764	831.6788
689.1	2.46075	27.82403	8480.764	831.6788
689.2	2.46082	27.82489	8481.027	831.7046

689.3	2.46082	27.82489	8481.027	831.7046
689.4	2.4609	27.82575	8481.289	831.7304
689.5	2.4609	27.82575	8481.289	831.7304
689.6	2.46082	27.82489	8481.027	831.7046
689.7	2.46082	27.82489	8481.027	831.7046
689.8	2.46105	27.82748	8481.815	831.782
689.9	2.46082	27.82489	8481.027	831.7046
690	2.46075	27.82403	8480.764	831.6788
690.1	2.46075	27.82403	8480.764	831.6788
690.2	2.4609	27.82575	8481.289	831.7304
690.3	2.46082	27.82489	8481.027	831.7046
690.4	2.46082	27.82489	8481.027	831.7046
690.5	2.4609	27.82575	8481.289	831.7304
690.6	2.46075	27.82403	8480.764	831.6788
690.7	2.46082	27.82489	8481.027	831.7046
690.8	2.46082	27.82489	8481.027	831.7046
690.9	2.46082	27.82489	8481.027	831.7046
691	2.46082	27.82489	8481.027	831.7046
691.1	2.46082	27.82489	8481.027	831.7046
691.2	2.46082	27.82489	8481.027	831.7046
691.3	2.46082	27.82489	8481.027	831.7046
691.4	2.4609	27.82575	8481.289	831.7304
691.5	2.4609	27.82575	8481.289	831.7304
691.6	2.46082	27.82489	8481.027	831.7046
691.7	2.46082	27.82489	8481.027	831.7046
691.8	2.4609	27.82575	8481.289	831.7304
691.9	2.4609	27.82575	8481.289	831.7304
692	2.46082	27.82489	8481.027	831.7046
692.1	2.4609	27.82575	8481.289	831.7304
692.2	2.46075	27.82403	8480.764	831.6788
692.3	2.46082	27.82489	8481.027	831.7046
692.4	2.46082	27.82489	8481.027	831.7046
692.5	2.46082	27.82489	8481.027	831.7046
692.6	2.46082	27.82489	8481.027	831.7046
692.7	2.46082	27.82489	8481.027	831.7046
692.8	2.46082	27.82489	8481.027	831.7046
692.9	2.46082	27.82489	8481.027	831.7046
693	2.4609	27.82575	8481.289	831.7304
693.1	2.4609	27.82575	8481.289	831.7304
693.2	2.4609	27.82575	8481.289	831.7304
693.3	2.46082	27.82489	8481.027	831.7046
693.4	2.4609	27.82575	8481.289	831.7304
693.5	2.46082	27.82489	8481.027	831.7046
693.6	2.4609	27.82575	8481.289	831.7304
693.7	2.4609	27.82575	8481.289	831.7304
693.8	2.4609	27.82575	8481.289	831.7304
693.9	2.4609	27.82575	8481.289	831.7304

694	2.4609	27.82575	8481.289	831.7304
694.1	2.46082	27.82489	8481.027	831.7046
694.2	2.4609	27.82575	8481.289	831.7304
694.3	2.4609	27.82575	8481.289	831.7304
694.4	2.4609	27.82575	8481.289	831.7304
694.5	2.4609	27.82575	8481.289	831.7304
694.6	2.4609	27.82575	8481.289	831.7304
694.7	2.4609	27.82575	8481.289	831.7304
694.8	2.4609	27.82575	8481.289	831.7304
694.9	2.4609	27.82575	8481.289	831.7304
695	2.4609	27.82575	8481.289	831.7304
695.1	2.4609	27.82575	8481.289	831.7304
695.2	2.4609	27.82575	8481.289	831.7304
695.3	2.46098	27.82662	8481.552	831.7562
695.4	2.4609	27.82575	8481.289	831.7304
695.5	2.46098	27.82662	8481.552	831.7562
695.6	2.46098	27.82662	8481.552	831.7562
695.7	2.4609	27.82575	8481.289	831.7304
695.8	2.46098	27.82662	8481.552	831.7562
695.9	2.4609	27.82575	8481.289	831.7304
696	2.46098	27.82662	8481.552	831.7562
696.1	2.4609	27.82575	8481.289	831.7304
696.2	2.46098	27.82662	8481.552	831.7562
696.3	2.46098	27.82662	8481.552	831.7562
696.4	2.46098	27.82662	8481.552	831.7562
696.5	2.46098	27.82662	8481.552	831.7562
696.6	2.46098	27.82662	8481.552	831.7562
696.7	2.46098	27.82662	8481.552	831.7562
696.8	2.46098	27.82662	8481.552	831.7562
696.9	2.46098	27.82662	8481.552	831.7562
697	2.4609	27.82575	8481.289	831.7304
697.1	2.46098	27.82662	8481.552	831.7562
697.2	2.46098	27.82662	8481.552	831.7562
697.3	2.46098	27.82662	8481.552	831.7562
697.4	2.46098	27.82662	8481.552	831.7562
697.5	2.46098	27.82662	8481.552	831.7562
697.6	2.46098	27.82662	8481.552	831.7562
697.7	2.46098	27.82662	8481.552	831.7562
697.8	2.46098	27.82662	8481.552	831.7562
697.9	2.46098	27.82662	8481.552	831.7562
698	2.46098	27.82662	8481.552	831.7562
698.1	2.46098	27.82662	8481.552	831.7562
698.2	2.4609	27.82575	8481.289	831.7304
698.3	2.46098	27.82662	8481.552	831.7562
698.4	2.46098	27.82662	8481.552	831.7562
698.5	2.46105	27.82748	8481.815	831.782
698.6	2.46098	27.82662	8481.552	831.7562

698.7	2.46105	27.82748	8481.815	831.782
698.8	2.46098	27.82662	8481.552	831.7562
698.9	2.46098	27.82662	8481.552	831.7562
699	2.46098	27.82662	8481.552	831.7562
699.1	2.46105	27.82748	8481.815	831.782
699.2	2.46098	27.82662	8481.552	831.7562
699.3	2.46098	27.82662	8481.552	831.7562
699.4	2.46105	27.82748	8481.815	831.782
699.5	2.46098	27.82662	8481.552	831.7562
699.6	2.46098	27.82662	8481.552	831.7562
699.7	2.46105	27.82748	8481.815	831.782
699.8	2.46105	27.82748	8481.815	831.782
699.9	2.46098	27.82662	8481.552	831.7562
700	2.46098	27.82662	8481.552	831.7562
700.1	2.46098	27.82662	8481.552	831.7562
700.2	2.46098	27.82662	8481.552	831.7562
700.3	2.46098	27.82662	8481.552	831.7562
700.4	2.46098	27.82662	8481.552	831.7562
700.5	2.46105	27.82748	8481.815	831.782
700.6	2.46105	27.82748	8481.815	831.782
700.7	2.46098	27.82662	8481.552	831.7562
700.8	2.46105	27.82748	8481.815	831.782
700.9	2.46105	27.82748	8481.815	831.782
701	2.46098	27.82662	8481.552	831.7562
701.1	2.46105	27.82748	8481.815	831.782
701.2	2.46098	27.82662	8481.552	831.7562
701.3	2.46105	27.82748	8481.815	831.782
701.4	2.46105	27.82748	8481.815	831.782
701.5	2.46105	27.82748	8481.815	831.782
701.6	2.46105	27.82748	8481.815	831.782
701.7	2.46098	27.82662	8481.552	831.7562
701.8	2.46105	27.82748	8481.815	831.782
701.9	2.46105	27.82748	8481.815	831.782
702	2.46098	27.82662	8481.552	831.7562
702.1	2.46098	27.82662	8481.552	831.7562
702.2	2.46105	27.82748	8481.815	831.782
702.3	2.46098	27.82662	8481.552	831.7562
702.4	2.46105	27.82748	8481.815	831.782
702.5	2.46098	27.82662	8481.552	831.7562
702.6	2.46105	27.82748	8481.815	831.782
702.7	2.46105	27.82748	8481.815	831.782
702.8	2.46105	27.82748	8481.815	831.782
702.9	2.46105	27.82748	8481.815	831.782
703	2.46098	27.82662	8481.552	831.7562
703.1	2.46098	27.82662	8481.552	831.7562
703.2	2.46105	27.82748	8481.815	831.782
703.3	2.46105	27.82748	8481.815	831.782

703.4	2.46098	27.82662	8481.552	831.7562
703.5	2.46105	27.82748	8481.815	831.782
703.6	2.46105	27.82748	8481.815	831.782
703.7	2.46105	27.82748	8481.815	831.782
703.8	2.46105	27.82748	8481.815	831.782
703.9	2.46105	27.82748	8481.815	831.782
704	2.46105	27.82748	8481.815	831.782
704.1	2.46105	27.82748	8481.815	831.782
704.2	2.46105	27.82748	8481.815	831.782
704.3	2.46105	27.82748	8481.815	831.782
704.4	2.46098	27.82662	8481.552	831.7562
704.5	2.46105	27.82748	8481.815	831.782
704.6	2.46105	27.82748	8481.815	831.782
704.7	2.46105	27.82748	8481.815	831.782
704.8	2.46105	27.82748	8481.815	831.782
704.9	2.46105	27.82748	8481.815	831.782
705	2.46105	27.82748	8481.815	831.782
705.1	2.46105	27.82748	8481.815	831.782
705.2	2.46105	27.82748	8481.815	831.782
705.3	2.46098	27.82662	8481.552	831.7562
705.4	2.46105	27.82748	8481.815	831.782
705.5	2.46098	27.82662	8481.552	831.7562
705.6	2.46105	27.82748	8481.815	831.782
705.7	2.46105	27.82748	8481.815	831.782
705.8	2.46098	27.82662	8481.552	831.7562
705.9	2.46098	27.82662	8481.552	831.7562
706	2.46098	27.82662	8481.552	831.7562
706.1	2.46098	27.82662	8481.552	831.7562
706.2	2.46098	27.82662	8481.552	831.7562
706.3	2.46105	27.82748	8481.815	831.782
706.4	2.46098	27.82662	8481.552	831.7562
706.5	2.46098	27.82662	8481.552	831.7562
706.6	2.46098	27.82662	8481.552	831.7562
706.7	2.46098	27.82662	8481.552	831.7562
706.8	2.46098	27.82662	8481.552	831.7562
706.9	2.46098	27.82662	8481.552	831.7562
707	2.46105	27.82748	8481.815	831.782
707.1	2.46098	27.82662	8481.552	831.7562
707.2	2.46098	27.82662	8481.552	831.7562
707.3	2.46098	27.82662	8481.552	831.7562
707.4	2.46098	27.82662	8481.552	831.7562
707.5	2.46098	27.82662	8481.552	831.7562
707.6	2.46098	27.82662	8481.552	831.7562
707.7	2.46105	27.82748	8481.815	831.782
707.8	2.46098	27.82662	8481.552	831.7562
707.9	2.46098	27.82662	8481.552	831.7562
708	2.46098	27.82662	8481.552	831.7562

708.1	2.46098	27.82662	8481.552	831.7562
708.2	2.46098	27.82662	8481.552	831.7562
708.3	2.46098	27.82662	8481.552	831.7562
708.4	2.46098	27.82662	8481.552	831.7562
708.5	2.46098	27.82662	8481.552	831.7562
708.6	2.46098	27.82662	8481.552	831.7562
708.7	2.46098	27.82662	8481.552	831.7562
708.8	2.46098	27.82662	8481.552	831.7562
708.9	2.46098	27.82662	8481.552	831.7562
709	2.46098	27.82662	8481.552	831.7562
709.1	2.46098	27.82662	8481.552	831.7562
709.2	2.46098	27.82662	8481.552	831.7562
709.3	2.46098	27.82662	8481.552	831.7562
709.4	2.46098	27.82662	8481.552	831.7562
709.5	2.46098	27.82662	8481.552	831.7562
709.6	2.4609	27.82575	8481.289	831.7304
709.7	2.46098	27.82662	8481.552	831.7562
709.8	2.46098	27.82662	8481.552	831.7562
709.9	2.46098	27.82662	8481.552	831.7562
710	2.46098	27.82662	8481.552	831.7562
710.1	2.46098	27.82662	8481.552	831.7562
710.2	2.46098	27.82662	8481.552	831.7562
710.3	2.46098	27.82662	8481.552	831.7562
710.4	2.46098	27.82662	8481.552	831.7562
710.5	2.46098	27.82662	8481.552	831.7562
710.6	2.46098	27.82662	8481.552	831.7562
710.7	2.46098	27.82662	8481.552	831.7562
710.8	2.46098	27.82662	8481.552	831.7562
710.9	2.46098	27.82662	8481.552	831.7562
711	2.46098	27.82662	8481.552	831.7562
711.1	2.46098	27.82662	8481.552	831.7562
711.2	2.46098	27.82662	8481.552	831.7562
711.3	2.46098	27.82662	8481.552	831.7562
711.4	2.46098	27.82662	8481.552	831.7562
711.5	2.46098	27.82662	8481.552	831.7562
711.6	2.46098	27.82662	8481.552	831.7562
711.7	2.46098	27.82662	8481.552	831.7562
711.8	2.46098	27.82662	8481.552	831.7562
711.9	2.46098	27.82662	8481.552	831.7562
712	2.4609	27.82575	8481.289	831.7304
712.1	2.46098	27.82662	8481.552	831.7562
712.2	2.4609	27.82575	8481.289	831.7304
712.3	2.46098	27.82662	8481.552	831.7562
712.4	2.46098	27.82662	8481.552	831.7562
712.5	2.46098	27.82662	8481.552	831.7562
712.6	2.46098	27.82662	8481.552	831.7562
712.7	2.4609	27.82575	8481.289	831.7304

712.8	2.4609	27.82575	8481.289	831.7304
712.9	2.4609	27.82575	8481.289	831.7304
713	2.46098	27.82662	8481.552	831.7562
713.1	2.46098	27.82662	8481.552	831.7562
713.2	2.46098	27.82662	8481.552	831.7562
713.3	2.46098	27.82662	8481.552	831.7562
713.4	2.4609	27.82575	8481.289	831.7304
713.5	2.46098	27.82662	8481.552	831.7562
713.6	2.46098	27.82662	8481.552	831.7562
713.7	2.46098	27.82662	8481.552	831.7562
713.8	2.46098	27.82662	8481.552	831.7562
713.9	2.46098	27.82662	8481.552	831.7562
714	2.46098	27.82662	8481.552	831.7562
714.1	2.46098	27.82662	8481.552	831.7562
714.2	2.4609	27.82575	8481.289	831.7304
714.3	2.4609	27.82575	8481.289	831.7304
714.4	2.4609	27.82575	8481.289	831.7304
714.5	2.4609	27.82575	8481.289	831.7304
714.6	2.4609	27.82575	8481.289	831.7304
714.7	2.46098	27.82662	8481.552	831.7562
714.8	2.46098	27.82662	8481.552	831.7562
714.9	2.46098	27.82662	8481.552	831.7562
715	2.4609	27.82575	8481.289	831.7304
715.1	2.4609	27.82575	8481.289	831.7304
715.2	2.46098	27.82662	8481.552	831.7562
715.3	2.46098	27.82662	8481.552	831.7562
715.4	2.46098	27.82662	8481.552	831.7562
715.5	2.4609	27.82575	8481.289	831.7304
715.6	2.4609	27.82575	8481.289	831.7304
715.7	2.46098	27.82662	8481.552	831.7562
715.8	2.4609	27.82575	8481.289	831.7304
715.9	2.46098	27.82662	8481.552	831.7562
716	2.4609	27.82575	8481.289	831.7304
716.1	2.4609	27.82575	8481.289	831.7304
716.2	2.4609	27.82575	8481.289	831.7304
716.3	2.46098	27.82662	8481.552	831.7562
716.4	2.46098	27.82662	8481.552	831.7562
716.5	2.46098	27.82662	8481.552	831.7562
716.6	2.4609	27.82575	8481.289	831.7304
716.7	2.46098	27.82662	8481.552	831.7562
716.8	2.46098	27.82662	8481.552	831.7562
716.9	2.4609	27.82575	8481.289	831.7304
717	2.46098	27.82662	8481.552	831.7562
717.1	2.4609	27.82575	8481.289	831.7304
717.2	2.4609	27.82575	8481.289	831.7304
717.3	2.4609	27.82575	8481.289	831.7304
717.4	2.46098	27.82662	8481.552	831.7562

717.5	2.4609	27.82575	8481.289	831.7304
717.6	2.46098	27.82662	8481.552	831.7562
717.7	2.4609	27.82575	8481.289	831.7304
717.8	2.4609	27.82575	8481.289	831.7304
717.9	2.46098	27.82662	8481.552	831.7562
718	2.46098	27.82662	8481.552	831.7562
718.1	2.4609	27.82575	8481.289	831.7304
718.2	2.4609	27.82575	8481.289	831.7304
718.3	2.4609	27.82575	8481.289	831.7304
718.4	2.46098	27.82662	8481.552	831.7562
718.5	2.46098	27.82662	8481.552	831.7562
718.6	2.4609	27.82575	8481.289	831.7304
718.7	2.4609	27.82575	8481.289	831.7304
718.8	2.46098	27.82662	8481.552	831.7562
718.9	2.4609	27.82575	8481.289	831.7304
719	2.46098	27.82662	8481.552	831.7562
719.1	2.4609	27.82575	8481.289	831.7304
719.2	2.46098	27.82662	8481.552	831.7562
719.3	2.4609	27.82575	8481.289	831.7304
719.4	2.4609	27.82575	8481.289	831.7304
719.5	2.46098	27.82662	8481.552	831.7562
719.6	2.46098	27.82662	8481.552	831.7562
719.7	2.46098	27.82662	8481.552	831.7562
719.8	2.46098	27.82662	8481.552	831.7562
719.9	2.4609	27.82575	8481.289	831.7304
720	2.4609	27.82575	8481.289	831.7304
720.1	2.4609	27.82575	8481.289	831.7304
720.2	2.46098	27.82662	8481.552	831.7562
720.3	2.46098	27.82662	8481.552	831.7562
720.4	2.46098	27.82662	8481.552	831.7562
720.5	2.46098	27.82662	8481.552	831.7562
720.6	2.46098	27.82662	8481.552	831.7562
720.7	2.46098	27.82662	8481.552	831.7562
720.8	2.4609	27.82575	8481.289	831.7304
720.9	2.4609	27.82575	8481.289	831.7304
721	2.46098	27.82662	8481.552	831.7562
721.1	2.4609	27.82575	8481.289	831.7304
721.2	2.46098	27.82662	8481.552	831.7562
721.3	2.4609	27.82575	8481.289	831.7304
721.4	2.46098	27.82662	8481.552	831.7562
721.5	2.46098	27.82662	8481.552	831.7562
721.6	2.4609	27.82575	8481.289	831.7304
721.7	2.46098	27.82662	8481.552	831.7562
721.8	2.4609	27.82575	8481.289	831.7304
721.9	2.4609	27.82575	8481.289	831.7304
722	2.46098	27.82662	8481.552	831.7562
722.1	2.46098	27.82662	8481.552	831.7562

722.2	2.46098	27.82662	8481.552	831.7562
722.3	2.46098	27.82662	8481.552	831.7562
722.4	2.46098	27.82662	8481.552	831.7562
722.5	2.4609	27.82575	8481.289	831.7304
722.6	2.4609	27.82575	8481.289	831.7304
722.7	2.46098	27.82662	8481.552	831.7562
722.8	2.4609	27.82575	8481.289	831.7304
722.9	2.46098	27.82662	8481.552	831.7562
723	2.46098	27.82662	8481.552	831.7562
723.1	2.4609	27.82575	8481.289	831.7304
723.2	2.46098	27.82662	8481.552	831.7562
723.3	2.4609	27.82575	8481.289	831.7304
723.4	2.46098	27.82662	8481.552	831.7562
723.5	2.46098	27.82662	8481.552	831.7562
723.6	2.46098	27.82662	8481.552	831.7562
723.7	2.46098	27.82662	8481.552	831.7562
723.8	2.46098	27.82662	8481.552	831.7562
723.9	2.46098	27.82662	8481.552	831.7562
724	2.46098	27.82662	8481.552	831.7562
724.1	2.4609	27.82575	8481.289	831.7304
724.2	2.4609	27.82575	8481.289	831.7304
724.3	2.46113	27.82834	8482.078	831.8077
724.4	2.4609	27.82575	8481.289	831.7304
724.5	2.46098	27.82662	8481.552	831.7562
724.6	2.4609	27.82575	8481.289	831.7304
724.7	2.46098	27.82662	8481.552	831.7562
724.8	2.46098	27.82662	8481.552	831.7562
724.9	2.4609	27.82575	8481.289	831.7304
725	2.4609	27.82575	8481.289	831.7304
725.1	2.46098	27.82662	8481.552	831.7562
725.2	2.46098	27.82662	8481.552	831.7562
725.3	2.46098	27.82662	8481.552	831.7562
725.4	2.4609	27.82575	8481.289	831.7304
725.5	2.4609	27.82575	8481.289	831.7304
725.6	2.4609	27.82575	8481.289	831.7304
725.7	2.46098	27.82662	8481.552	831.7562
725.8	2.46098	27.82662	8481.552	831.7562
725.9	2.46098	27.82662	8481.552	831.7562
726	2.46098	27.82662	8481.552	831.7562
726.1	2.4609	27.82575	8481.289	831.7304
726.2	2.46098	27.82662	8481.552	831.7562
726.3	2.46098	27.82662	8481.552	831.7562
726.4	2.4609	27.82575	8481.289	831.7304
726.5	2.4609	27.82575	8481.289	831.7304
726.6	2.46098	27.82662	8481.552	831.7562
726.7	2.46098	27.82662	8481.552	831.7562
726.8	2.46098	27.82662	8481.552	831.7562

726.9	2.4609	27.82575	8481.289	831.7304
727	2.4609	27.82575	8481.289	831.7304
727.1	2.46098	27.82662	8481.552	831.7562
727.2	2.4609	27.82575	8481.289	831.7304
727.3	2.4609	27.82575	8481.289	831.7304
727.4	2.4609	27.82575	8481.289	831.7304
727.5	2.46098	27.82662	8481.552	831.7562
727.6	2.4609	27.82575	8481.289	831.7304
727.7	2.46098	27.82662	8481.552	831.7562
727.8	2.4609	27.82575	8481.289	831.7304
727.9	2.4609	27.82575	8481.289	831.7304
728	2.46098	27.82662	8481.552	831.7562
728.1	2.4609	27.82575	8481.289	831.7304
728.2	2.4609	27.82575	8481.289	831.7304
728.3	2.4609	27.82575	8481.289	831.7304
728.4	2.4609	27.82575	8481.289	831.7304
728.5	2.46098	27.82662	8481.552	831.7562
728.6	2.4609	27.82575	8481.289	831.7304
728.7	2.4609	27.82575	8481.289	831.7304
728.8	2.4609	27.82575	8481.289	831.7304
728.9	2.4609	27.82575	8481.289	831.7304
729	2.4609	27.82575	8481.289	831.7304
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729.2	2.4609	27.82575	8481.289	831.7304
729.3	2.4609	27.82575	8481.289	831.7304
729.4	2.4609	27.82575	8481.289	831.7304
729.5	2.4609	27.82575	8481.289	831.7304
729.6	2.46098	27.82662	8481.552	831.7562
729.7	2.4609	27.82575	8481.289	831.7304
729.8	2.4609	27.82575	8481.289	831.7304
729.9	2.4609	27.82575	8481.289	831.7304
730	2.46098	27.82662	8481.552	831.7562
730.1	2.4609	27.82575	8481.289	831.7304
730.2	2.4609	27.82575	8481.289	831.7304
730.3	2.4609	27.82575	8481.289	831.7304
730.4	2.4609	27.82575	8481.289	831.7304
730.5	2.4609	27.82575	8481.289	831.7304
730.6	2.46098	27.82662	8481.552	831.7562
730.7	2.4609	27.82575	8481.289	831.7304
730.8	2.4609	27.82575	8481.289	831.7304
730.9	2.4609	27.82575	8481.289	831.7304
731	2.4609	27.82575	8481.289	831.7304
731.1	2.4609	27.82575	8481.289	831.7304
731.2	2.46098	27.82662	8481.552	831.7562
731.3	2.4609	27.82575	8481.289	831.7304
731.4	2.4609	27.82575	8481.289	831.7304
731.5	2.46098	27.82662	8481.552	831.7562

731.6	2.4609	27.82575	8481.289	831.7304
731.7	2.4609	27.82575	8481.289	831.7304
731.8	2.4609	27.82575	8481.289	831.7304
731.9	2.4609	27.82575	8481.289	831.7304
732	2.4609	27.82575	8481.289	831.7304
732.1	2.4609	27.82575	8481.289	831.7304
732.2	2.4609	27.82575	8481.289	831.7304
732.3	2.46098	27.82662	8481.552	831.7562
732.4	2.4609	27.82575	8481.289	831.7304
732.5	2.4609	27.82575	8481.289	831.7304
732.6	2.46105	27.82748	8481.815	831.782
732.7	2.46105	27.82748	8481.815	831.782
732.8	2.4609	27.82575	8481.289	831.7304
732.9	2.4609	27.82575	8481.289	831.7304
733	2.4609	27.82575	8481.289	831.7304
733.1	2.4609	27.82575	8481.289	831.7304
733.2	2.4609	27.82575	8481.289	831.7304
733.3	2.4609	27.82575	8481.289	831.7304
733.4	2.4609	27.82575	8481.289	831.7304
733.5	2.4609	27.82575	8481.289	831.7304
733.6	2.4609	27.82575	8481.289	831.7304
733.7	2.4609	27.82575	8481.289	831.7304
733.8	2.46098	27.82662	8481.552	831.7562
733.9	2.46098	27.82662	8481.552	831.7562
734	2.46098	27.82662	8481.552	831.7562
734.1	2.4609	27.82575	8481.289	831.7304
734.2	2.4609	27.82575	8481.289	831.7304
734.3	2.46098	27.82662	8481.552	831.7562
734.4	2.4609	27.82575	8481.289	831.7304
734.5	2.46098	27.82662	8481.552	831.7562
734.6	2.4609	27.82575	8481.289	831.7304
734.7	2.46098	27.82662	8481.552	831.7562
734.8	2.46098	27.82662	8481.552	831.7562
734.9	2.46098	27.82662	8481.552	831.7562
735	2.46098	27.82662	8481.552	831.7562
735.1	2.46098	27.82662	8481.552	831.7562
735.2	2.46098	27.82662	8481.552	831.7562
735.3	2.4609	27.82575	8481.289	831.7304
735.4	2.46098	27.82662	8481.552	831.7562
735.5	2.46098	27.82662	8481.552	831.7562
735.6	2.46098	27.82662	8481.552	831.7562
735.7	2.46098	27.82662	8481.552	831.7562
735.8	2.4609	27.82575	8481.289	831.7304
735.9	2.4609	27.82575	8481.289	831.7304
736	2.46098	27.82662	8481.552	831.7562
736.1	2.46098	27.82662	8481.552	831.7562
736.2	2.46098	27.82662	8481.552	831.7562

736.3	2.46098	27.82662	8481.552	831.7562
736.4	2.46098	27.82662	8481.552	831.7562
736.5	2.46098	27.82662	8481.552	831.7562
736.6	2.46098	27.82662	8481.552	831.7562
736.7	2.46098	27.82662	8481.552	831.7562
736.8	2.46098	27.82662	8481.552	831.7562
736.9	2.46098	27.82662	8481.552	831.7562
737	2.4609	27.82575	8481.289	831.7304
737.1	2.4609	27.82575	8481.289	831.7304
737.2	2.46098	27.82662	8481.552	831.7562
737.3	2.4609	27.82575	8481.289	831.7304
737.4	2.46098	27.82662	8481.552	831.7562
737.5	2.46098	27.82662	8481.552	831.7562
737.6	2.46098	27.82662	8481.552	831.7562
737.7	2.46098	27.82662	8481.552	831.7562
737.8	2.46098	27.82662	8481.552	831.7562
737.9	2.46098	27.82662	8481.552	831.7562
738	2.46098	27.82662	8481.552	831.7562
738.1	2.4609	27.82575	8481.289	831.7304
738.2	2.46098	27.82662	8481.552	831.7562
738.3	2.46098	27.82662	8481.552	831.7562
738.4	2.46098	27.82662	8481.552	831.7562
738.5	2.46098	27.82662	8481.552	831.7562
738.6	2.46098	27.82662	8481.552	831.7562
738.7	2.46098	27.82662	8481.552	831.7562
738.8	2.46098	27.82662	8481.552	831.7562
738.9	2.4609	27.82575	8481.289	831.7304
739	2.46098	27.82662	8481.552	831.7562
739.1	2.46098	27.82662	8481.552	831.7562
739.2	2.46098	27.82662	8481.552	831.7562
739.3	2.46098	27.82662	8481.552	831.7562
739.4	2.46098	27.82662	8481.552	831.7562
739.5	2.46098	27.82662	8481.552	831.7562
739.6	2.46098	27.82662	8481.552	831.7562
739.7	2.46098	27.82662	8481.552	831.7562
739.8	2.46098	27.82662	8481.552	831.7562
739.9	2.46098	27.82662	8481.552	831.7562
740	2.46098	27.82662	8481.552	831.7562
740.1	2.46098	27.82662	8481.552	831.7562
740.2	2.46098	27.82662	8481.552	831.7562
740.3	2.46098	27.82662	8481.552	831.7562
740.4	2.46098	27.82662	8481.552	831.7562
740.5	2.46098	27.82662	8481.552	831.7562
740.6	2.46105	27.82748	8481.815	831.782
740.7	2.46098	27.82662	8481.552	831.7562
740.8	2.46098	27.82662	8481.552	831.7562
740.9	2.46098	27.82662	8481.552	831.7562

741	2.46098	27.82662	8481.552	831.7562
741.1	2.46098	27.82662	8481.552	831.7562
741.2	2.46098	27.82662	8481.552	831.7562
741.3	2.46098	27.82662	8481.552	831.7562
741.4	2.46098	27.82662	8481.552	831.7562
741.5	2.46098	27.82662	8481.552	831.7562
741.6	2.46098	27.82662	8481.552	831.7562
741.7	2.46105	27.82748	8481.815	831.782
741.8	2.46105	27.82748	8481.815	831.782
741.9	2.46098	27.82662	8481.552	831.7562
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742.3	2.46105	27.82748	8481.815	831.782
742.4	2.46098	27.82662	8481.552	831.7562
742.5	2.46098	27.82662	8481.552	831.7562
742.6	2.46105	27.82748	8481.815	831.782
742.7	2.46098	27.82662	8481.552	831.7562
742.8	2.46105	27.82748	8481.815	831.782
742.9	2.46098	27.82662	8481.552	831.7562
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743.4	2.46105	27.82748	8481.815	831.782
743.5	2.46098	27.82662	8481.552	831.7562
743.6	2.46105	27.82748	8481.815	831.782
743.7	2.46098	27.82662	8481.552	831.7562
743.8	2.46105	27.82748	8481.815	831.782
743.9	2.46105	27.82748	8481.815	831.782
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744.3	2.46105	27.82748	8481.815	831.782
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744.8	2.46098	27.82662	8481.552	831.7562
744.9	2.46098	27.82662	8481.552	831.7562
745	2.46105	27.82748	8481.815	831.782
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745.3	2.46105	27.82748	8481.815	831.782
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745.9	2.46098	27.82662	8481.552	831.7562
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746.8	2.46105	27.82748	8481.815	831.782
746.9	2.46098	27.82662	8481.552	831.7562
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747.3	2.46098	27.82662	8481.552	831.7562
747.4	2.46105	27.82748	8481.815	831.782
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747.7	2.46105	27.82748	8481.815	831.782
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748.2	2.46105	27.82748	8481.815	831.782
748.3	2.46105	27.82748	8481.815	831.782
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748.7	2.46098	27.82662	8481.552	831.7562
748.8	2.46105	27.82748	8481.815	831.782
748.9	2.46105	27.82748	8481.815	831.782
749	2.46105	27.82748	8481.815	831.782
749.1	2.46098	27.82662	8481.552	831.7562
749.2	2.46105	27.82748	8481.815	831.782
749.3	2.46098	27.82662	8481.552	831.7562
749.4	2.46098	27.82662	8481.552	831.7562
749.5	2.46098	27.82662	8481.552	831.7562
749.6	2.46105	27.82748	8481.815	831.782
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749.8	2.46098	27.82662	8481.552	831.7562
749.9	2.46105	27.82748	8481.815	831.782
750	2.46105	27.82748	8481.815	831.782
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750.2	2.46098	27.82662	8481.552	831.7562
750.3	2.46098	27.82662	8481.552	831.7562

750.4	2.46098	27.82662	8481.552	831.7562
750.5	2.46105	27.82748	8481.815	831.782
750.6	2.46105	27.82748	8481.815	831.782
750.7	2.46105	27.82748	8481.815	831.782
750.8	2.46105	27.82748	8481.815	831.782
750.9	2.46105	27.82748	8481.815	831.782
751	2.46098	27.82662	8481.552	831.7562
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751.2	2.46098	27.82662	8481.552	831.7562
751.3	2.46105	27.82748	8481.815	831.782
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751.8	2.46098	27.82662	8481.552	831.7562
751.9	2.46105	27.82748	8481.815	831.782
752	2.46105	27.82748	8481.815	831.782
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752.3	2.46098	27.82662	8481.552	831.7562
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752.8	2.46098	27.82662	8481.552	831.7562
752.9	2.46098	27.82662	8481.552	831.7562
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753.2	2.46105	27.82748	8481.815	831.782
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753.4	2.46098	27.82662	8481.552	831.7562
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753.7	2.46098	27.82662	8481.552	831.7562
753.8	2.46098	27.82662	8481.552	831.7562
753.9	2.46098	27.82662	8481.552	831.7562
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754.8	2.46098	27.82662	8481.552	831.7562
754.9	2.46098	27.82662	8481.552	831.7562
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755.3	2.46105	27.82748	8481.815	831.782
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755.8	2.46098	27.82662	8481.552	831.7562
755.9	2.46105	27.82748	8481.815	831.782
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756.8	2.46098	27.82662	8481.552	831.7562
756.9	2.46105	27.82748	8481.815	831.782
757	2.46105	27.82748	8481.815	831.782
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757.2	2.46098	27.82662	8481.552	831.7562
757.3	2.46105	27.82748	8481.815	831.782
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757.6	2.46105	27.82748	8481.815	831.782
757.7	2.46105	27.82748	8481.815	831.782
757.8	2.46098	27.82662	8481.552	831.7562
757.9	2.46105	27.82748	8481.815	831.782
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758.9	2.46105	27.82748	8481.815	831.782
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759.3	2.46105	27.82748	8481.815	831.782
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759.7	2.46105	27.82748	8481.815	831.782

759.8	2.46105	27.82748	8481.815	831.782
759.9	2.46105	27.82748	8481.815	831.782
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760.2	2.46105	27.82748	8481.815	831.782
760.3	2.46105	27.82748	8481.815	831.782
760.4	2.46098	27.82662	8481.552	831.7562
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760.7	2.46105	27.82748	8481.815	831.782
760.8	2.46098	27.82662	8481.552	831.7562
760.9	2.46105	27.82748	8481.815	831.782
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761.6	2.46105	27.82748	8481.815	831.782
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761.8	2.46105	27.82748	8481.815	831.782
761.9	2.46105	27.82748	8481.815	831.782
762	2.46105	27.82748	8481.815	831.782
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762.3	2.46105	27.82748	8481.815	831.782
762.4	2.46105	27.82748	8481.815	831.782
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762.8	2.46105	27.82748	8481.815	831.782
762.9	2.46105	27.82748	8481.815	831.782
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763.2	2.46105	27.82748	8481.815	831.782
763.3	2.46105	27.82748	8481.815	831.782
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763.7	2.46105	27.82748	8481.815	831.782
763.8	2.46105	27.82748	8481.815	831.782
763.9	2.46098	27.82662	8481.552	831.7562
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764.8	2.46105	27.82748	8481.815	831.782
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766.7	2.46105	27.82748	8481.815	831.782
766.8	2.46105	27.82748	8481.815	831.782
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767.2	2.46105	27.82748	8481.815	831.782
767.3	2.46105	27.82748	8481.815	831.782
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767.6	2.46105	27.82748	8481.815	831.782
767.7	2.46105	27.82748	8481.815	831.782
767.8	2.46105	27.82748	8481.815	831.782
767.9	2.46105	27.82748	8481.815	831.782
768	2.46105	27.82748	8481.815	831.782
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768.2	2.46105	27.82748	8481.815	831.782
768.3	2.46105	27.82748	8481.815	831.782
768.4	2.46105	27.82748	8481.815	831.782
768.5	2.46105	27.82748	8481.815	831.782
768.6	2.46105	27.82748	8481.815	831.782
768.7	2.46098	27.82662	8481.552	831.7562
768.8	2.46105	27.82748	8481.815	831.782
768.9	2.46105	27.82748	8481.815	831.782
769	2.46105	27.82748	8481.815	831.782
769.1	2.46105	27.82748	8481.815	831.782

769.2	2.46105	27.82748	8481.815	831.782
769.3	2.46098	27.82662	8481.552	831.7562
769.4	2.46105	27.82748	8481.815	831.782
769.5	2.46105	27.82748	8481.815	831.782
769.6	2.46105	27.82748	8481.815	831.782
769.7	2.46105	27.82748	8481.815	831.782
769.8	2.46105	27.82748	8481.815	831.782
769.9	2.46105	27.82748	8481.815	831.782
770	2.46105	27.82748	8481.815	831.782
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770.4	2.46105	27.82748	8481.815	831.782
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770.9	2.46105	27.82748	8481.815	831.782
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771.2	2.46105	27.82748	8481.815	831.782
771.3	2.46105	27.82748	8481.815	831.782
771.4	2.46105	27.82748	8481.815	831.782
771.5	2.46105	27.82748	8481.815	831.782
771.6	2.46113	27.82834	8482.078	831.8077
771.7	2.46105	27.82748	8481.815	831.782
771.8	2.46113	27.82834	8482.078	831.8077
771.9	2.46105	27.82748	8481.815	831.782
772	2.46105	27.82748	8481.815	831.782
772.1	2.46105	27.82748	8481.815	831.782
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772.3	2.46113	27.82834	8482.078	831.8077
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772.8	2.46105	27.82748	8481.815	831.782
772.9	2.46105	27.82748	8481.815	831.782
773	2.46105	27.82748	8481.815	831.782
773.1	2.46105	27.82748	8481.815	831.782
773.2	2.46113	27.82834	8482.078	831.8077
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774.6	2.46105	27.82748	8481.815	831.782
774.7	2.46113	27.82834	8482.078	831.8077
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774.9	2.46105	27.82748	8481.815	831.782
775	2.46105	27.82748	8481.815	831.782
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776.8	2.46113	27.82834	8482.078	831.8077
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778	2.46113	27.82834	8482.078	831.8077
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778.4	2.46113	27.82834	8482.078	831.8077
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779.9	2.46105	27.82748	8481.815	831.782
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780.8	2.46113	27.82834	8482.078	831.8077
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782.9	2.46105	27.82748	8481.815	831.782
783	2.46105	27.82748	8481.815	831.782
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783.2	2.46105	27.82748	8481.815	831.782

783.3	2.46105	27.82748	8481.815	831.782
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783.6	2.46105	27.82748	8481.815	831.782
783.7	2.46113	27.82834	8482.078	831.8077
783.8	2.46113	27.82834	8482.078	831.8077
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784.9	2.46105	27.82748	8481.815	831.782
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785.7	2.46105	27.82748	8481.815	831.782
785.8	2.46105	27.82748	8481.815	831.782
785.9	2.46105	27.82748	8481.815	831.782
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786.7	2.46105	27.82748	8481.815	831.782
786.8	2.46105	27.82748	8481.815	831.782
786.9	2.46113	27.82834	8482.078	831.8077
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787.2	2.46105	27.82748	8481.815	831.782
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787.7	2.46105	27.82748	8481.815	831.782
787.8	2.46105	27.82748	8481.815	831.782
787.9	2.46105	27.82748	8481.815	831.782

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788.8	2.46105	27.82748	8481.815	831.782
788.9	2.46105	27.82748	8481.815	831.782
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789.3	2.46113	27.82834	8482.078	831.8077
789.4	2.46113	27.82834	8482.078	831.8077
789.5	2.46105	27.82748	8481.815	831.782
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795.3	2.46113	27.82834	8482.078	831.8077
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795.5	2.46113	27.82834	8482.078	831.8077
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795.9	2.46105	27.82748	8481.815	831.782
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796.2	2.46105	27.82748	8481.815	831.782
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797.9	2.46105	27.82748	8481.815	831.782
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798.9	2.46105	27.82748	8481.815	831.782
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800.3	2.46105	27.82748	8481.815	831.782
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800.9	2.46105	27.82748	8481.815	831.782
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801.6	2.46105	27.82748	8481.815	831.782
801.7	2.46105	27.82748	8481.815	831.782
801.8	2.46105	27.82748	8481.815	831.782
801.9	2.46105	27.82748	8481.815	831.782
802	2.46113	27.82834	8482.078	831.8077

802.1	2.46105	27.82748	8481.815	831.782
802.2	2.46105	27.82748	8481.815	831.782
802.3	2.46105	27.82748	8481.815	831.782
802.4	2.46105	27.82748	8481.815	831.782
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802.6	2.46105	27.82748	8481.815	831.782
802.7	2.46105	27.82748	8481.815	831.782
802.8	2.46113	27.82834	8482.078	831.8077
802.9	2.46105	27.82748	8481.815	831.782
803	2.46105	27.82748	8481.815	831.782
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803.3	2.46105	27.82748	8481.815	831.782
803.4	2.46105	27.82748	8481.815	831.782
803.5	2.46105	27.82748	8481.815	831.782
803.6	2.46105	27.82748	8481.815	831.782
803.7	2.46105	27.82748	8481.815	831.782
803.8	2.46105	27.82748	8481.815	831.782
803.9	2.46105	27.82748	8481.815	831.782
804	2.46105	27.82748	8481.815	831.782
804.1	2.46105	27.82748	8481.815	831.782
804.2	2.46113	27.82834	8482.078	831.8077
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804.6	2.46105	27.82748	8481.815	831.782
804.7	2.46105	27.82748	8481.815	831.782
804.8	2.46105	27.82748	8481.815	831.782
804.9	2.46105	27.82748	8481.815	831.782
805	2.46113	27.82834	8482.078	831.8077
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805.2	2.46105	27.82748	8481.815	831.782
805.3	2.46105	27.82748	8481.815	831.782
805.4	2.46105	27.82748	8481.815	831.782
805.5	2.46113	27.82834	8482.078	831.8077
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805.7	2.46105	27.82748	8481.815	831.782
805.8	2.46105	27.82748	8481.815	831.782
805.9	2.46105	27.82748	8481.815	831.782
806	2.46105	27.82748	8481.815	831.782
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806.5	2.46105	27.82748	8481.815	831.782
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806.7	2.46105	27.82748	8481.815	831.782

806.8	2.46105	27.82748	8481.815	831.782
806.9	2.46105	27.82748	8481.815	831.782
807	2.46105	27.82748	8481.815	831.782
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807.3	2.46105	27.82748	8481.815	831.782
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807.5	2.46105	27.82748	8481.815	831.782
807.6	2.46113	27.82834	8482.078	831.8077
807.7	2.46105	27.82748	8481.815	831.782
807.8	2.46105	27.82748	8481.815	831.782
807.9	2.46105	27.82748	8481.815	831.782
808	2.46105	27.82748	8481.815	831.782
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808.3	2.46105	27.82748	8481.815	831.782
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808.7	2.46105	27.82748	8481.815	831.782
808.8	2.46105	27.82748	8481.815	831.782
808.9	2.46105	27.82748	8481.815	831.782
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809.3	2.46105	27.82748	8481.815	831.782
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809.8	2.46105	27.82748	8481.815	831.782
809.9	2.46105	27.82748	8481.815	831.782
810	2.46113	27.82834	8482.078	831.8077
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810.3	2.46105	27.82748	8481.815	831.782
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810.8	2.46105	27.82748	8481.815	831.782
810.9	2.46105	27.82748	8481.815	831.782
811	2.46105	27.82748	8481.815	831.782
811.1	2.46105	27.82748	8481.815	831.782
811.2	2.46105	27.82748	8481.815	831.782
811.3	2.46105	27.82748	8481.815	831.782
811.4	2.46105	27.82748	8481.815	831.782

811.5	2.46113	27.82834	8482.078	831.8077
811.6	2.46105	27.82748	8481.815	831.782
811.7	2.46105	27.82748	8481.815	831.782
811.8	2.46105	27.82748	8481.815	831.782
811.9	2.46105	27.82748	8481.815	831.782
812	2.46105	27.82748	8481.815	831.782
812.1	2.46113	27.82834	8482.078	831.8077
812.2	2.46105	27.82748	8481.815	831.782
812.3	2.46105	27.82748	8481.815	831.782
812.4	2.46105	27.82748	8481.815	831.782
812.5	2.46105	27.82748	8481.815	831.782
812.6	2.46105	27.82748	8481.815	831.782
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812.8	2.46105	27.82748	8481.815	831.782
812.9	2.46105	27.82748	8481.815	831.782
813	2.46105	27.82748	8481.815	831.782
813.1	2.46105	27.82748	8481.815	831.782
813.2	2.46105	27.82748	8481.815	831.782
813.3	2.46105	27.82748	8481.815	831.782
813.4	2.46113	27.82834	8482.078	831.8077
813.5	2.46105	27.82748	8481.815	831.782
813.6	2.46105	27.82748	8481.815	831.782
813.7	2.46105	27.82748	8481.815	831.782
813.8	2.46105	27.82748	8481.815	831.782
813.9	2.46105	27.82748	8481.815	831.782
814	2.46105	27.82748	8481.815	831.782
814.1	2.46105	27.82748	8481.815	831.782
814.2	2.46113	27.82834	8482.078	831.8077
814.3	2.46113	27.82834	8482.078	831.8077
814.4	2.46105	27.82748	8481.815	831.782
814.5	2.46105	27.82748	8481.815	831.782
814.6	2.46105	27.82748	8481.815	831.782
814.7	2.46105	27.82748	8481.815	831.782
814.8	2.46105	27.82748	8481.815	831.782
814.9	2.46105	27.82748	8481.815	831.782
815	2.46105	27.82748	8481.815	831.782
815.1	2.46113	27.82834	8482.078	831.8077
815.2	2.46105	27.82748	8481.815	831.782
815.3	2.46113	27.82834	8482.078	831.8077
815.4	2.46105	27.82748	8481.815	831.782
815.5	2.46105	27.82748	8481.815	831.782
815.6	2.46105	27.82748	8481.815	831.782
815.7	2.46105	27.82748	8481.815	831.782
815.8	2.46105	27.82748	8481.815	831.782
815.9	2.46105	27.82748	8481.815	831.782
816	2.46105	27.82748	8481.815	831.782
816.1	2.46113	27.82834	8482.078	831.8077

816.2	2.46105	27.82748	8481.815	831.782
816.3	2.46105	27.82748	8481.815	831.782
816.4	2.46105	27.82748	8481.815	831.782
816.5	2.46105	27.82748	8481.815	831.782
816.6	2.46105	27.82748	8481.815	831.782
816.7	2.46105	27.82748	8481.815	831.782
816.8	2.46105	27.82748	8481.815	831.782
816.9	2.46105	27.82748	8481.815	831.782
817	2.46105	27.82748	8481.815	831.782
817.1	2.46105	27.82748	8481.815	831.782
817.2	2.46113	27.82834	8482.078	831.8077
817.3	2.46105	27.82748	8481.815	831.782
817.4	2.46105	27.82748	8481.815	831.782
817.5	2.46105	27.82748	8481.815	831.782
817.6	2.46113	27.82834	8482.078	831.8077
817.7	2.46113	27.82834	8482.078	831.8077
817.8	2.46113	27.82834	8482.078	831.8077
817.9	2.46105	27.82748	8481.815	831.782
818	2.46105	27.82748	8481.815	831.782
818.1	2.46105	27.82748	8481.815	831.782
818.2	2.46105	27.82748	8481.815	831.782
818.3	2.46105	27.82748	8481.815	831.782
818.4	2.46105	27.82748	8481.815	831.782
818.5	2.46113	27.82834	8482.078	831.8077
818.6	2.46105	27.82748	8481.815	831.782
818.7	2.46113	27.82834	8482.078	831.8077
818.8	2.46113	27.82834	8482.078	831.8077
818.9	2.46105	27.82748	8481.815	831.782
819	2.46105	27.82748	8481.815	831.782
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819.2	2.46105	27.82748	8481.815	831.782
819.3	2.46105	27.82748	8481.815	831.782
819.4	2.46098	27.82662	8481.552	831.7562
819.5	2.46105	27.82748	8481.815	831.782
819.6	2.46105	27.82748	8481.815	831.782
819.7	2.46105	27.82748	8481.815	831.782
819.8	2.46113	27.82834	8482.078	831.8077
819.9	2.46113	27.82834	8482.078	831.8077
820	2.46105	27.82748	8481.815	831.782
820.1	2.46105	27.82748	8481.815	831.782
820.2	2.46113	27.82834	8482.078	831.8077
820.3	2.46105	27.82748	8481.815	831.782
820.4	2.46105	27.82748	8481.815	831.782
820.5	2.46105	27.82748	8481.815	831.782
820.6	2.46113	27.82834	8482.078	831.8077
820.7	2.46105	27.82748	8481.815	831.782
820.8	2.46105	27.82748	8481.815	831.782

820.9	2.46113	27.82834	8482.078	831.8077
821	2.46113	27.82834	8482.078	831.8077
821.1	2.46113	27.82834	8482.078	831.8077
821.2	2.46113	27.82834	8482.078	831.8077
821.3	2.46105	27.82748	8481.815	831.782
821.4	2.46105	27.82748	8481.815	831.782
821.5	2.46113	27.82834	8482.078	831.8077
821.6	2.46105	27.82748	8481.815	831.782
821.7	2.46105	27.82748	8481.815	831.782
821.8	2.46105	27.82748	8481.815	831.782
821.9	2.46105	27.82748	8481.815	831.782
822	2.46105	27.82748	8481.815	831.782
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822.2	2.46105	27.82748	8481.815	831.782
822.3	2.46105	27.82748	8481.815	831.782
822.4	2.46105	27.82748	8481.815	831.782
822.5	2.46105	27.82748	8481.815	831.782
822.6	2.46105	27.82748	8481.815	831.782
822.7	2.46105	27.82748	8481.815	831.782
822.8	2.46105	27.82748	8481.815	831.782
822.9	2.46105	27.82748	8481.815	831.782
823	2.46105	27.82748	8481.815	831.782
823.1	2.46105	27.82748	8481.815	831.782
823.2	2.46105	27.82748	8481.815	831.782
823.3	2.46105	27.82748	8481.815	831.782
823.4	2.46105	27.82748	8481.815	831.782
823.5	2.46105	27.82748	8481.815	831.782
823.6	2.46105	27.82748	8481.815	831.782
823.7	2.46113	27.82834	8482.078	831.8077
823.8	2.46105	27.82748	8481.815	831.782
823.9	2.46105	27.82748	8481.815	831.782
824	2.46105	27.82748	8481.815	831.782
824.1	2.46105	27.82748	8481.815	831.782
824.2	2.46113	27.82834	8482.078	831.8077
824.3	2.46105	27.82748	8481.815	831.782
824.4	2.46105	27.82748	8481.815	831.782
824.5	2.46105	27.82748	8481.815	831.782
824.6	2.46105	27.82748	8481.815	831.782
824.7	2.46105	27.82748	8481.815	831.782
824.8	2.46105	27.82748	8481.815	831.782
824.9	2.46105	27.82748	8481.815	831.782
825	2.46105	27.82748	8481.815	831.782
825.1	2.46113	27.82834	8482.078	831.8077
825.2	2.46113	27.82834	8482.078	831.8077
825.3	2.46105	27.82748	8481.815	831.782
825.4	2.46105	27.82748	8481.815	831.782
825.5	2.46105	27.82748	8481.815	831.782

825.6	2.46105	27.82748	8481.815	831.782
825.7	2.46105	27.82748	8481.815	831.782
825.8	2.46105	27.82748	8481.815	831.782
825.9	2.46105	27.82748	8481.815	831.782
826	2.46105	27.82748	8481.815	831.782
826.1	2.46113	27.82834	8482.078	831.8077
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827	2.46105	27.82748	8481.815	831.782
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827.3	2.46105	27.82748	8481.815	831.782
827.4	2.46105	27.82748	8481.815	831.782
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827.7	2.46105	27.82748	8481.815	831.782
827.8	2.46105	27.82748	8481.815	831.782
827.9	2.46105	27.82748	8481.815	831.782
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828.6	2.46105	27.82748	8481.815	831.782
828.7	2.46098	27.82662	8481.552	831.7562
828.8	2.46098	27.82662	8481.552	831.7562
828.9	2.46098	27.82662	8481.552	831.7562
829	2.46105	27.82748	8481.815	831.782
829.1	2.46105	27.82748	8481.815	831.782
829.2	2.46105	27.82748	8481.815	831.782
829.3	2.46098	27.82662	8481.552	831.7562
829.4	2.46098	27.82662	8481.552	831.7562
829.5	2.46105	27.82748	8481.815	831.782
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829.8	2.46098	27.82662	8481.552	831.7562
829.9	2.46105	27.82748	8481.815	831.782
830	2.46105	27.82748	8481.815	831.782
830.1	2.46098	27.82662	8481.552	831.7562
830.2	2.46105	27.82748	8481.815	831.782

830.3	2.46105	27.82748	8481.815	831.782
830.4	2.46098	27.82662	8481.552	831.7562
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830.6	2.46105	27.82748	8481.815	831.782
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831	2.46105	27.82748	8481.815	831.782
831.1	2.46098	27.82662	8481.552	831.7562
831.2	2.46105	27.82748	8481.815	831.782
831.3	2.46098	27.82662	8481.552	831.7562
831.4	2.46098	27.82662	8481.552	831.7562
831.5	2.46098	27.82662	8481.552	831.7562
831.6	2.46105	27.82748	8481.815	831.782
831.7	2.46105	27.82748	8481.815	831.782
831.8	2.46098	27.82662	8481.552	831.7562
831.9	2.46098	27.82662	8481.552	831.7562
832	2.46105	27.82748	8481.815	831.782
832.1	2.46105	27.82748	8481.815	831.782
832.2	2.46105	27.82748	8481.815	831.782
832.3	2.46098	27.82662	8481.552	831.7562
832.4	2.46105	27.82748	8481.815	831.782
832.5	2.46098	27.82662	8481.552	831.7562
832.6	2.46098	27.82662	8481.552	831.7562
832.7	2.46105	27.82748	8481.815	831.782
832.8	2.46105	27.82748	8481.815	831.782
832.9	2.46105	27.82748	8481.815	831.782
833	2.46098	27.82662	8481.552	831.7562
833.1	2.46105	27.82748	8481.815	831.782
833.2	2.46105	27.82748	8481.815	831.782
833.3	2.46105	27.82748	8481.815	831.782
833.4	2.46105	27.82748	8481.815	831.782
833.5	2.46098	27.82662	8481.552	831.7562
833.6	2.46105	27.82748	8481.815	831.782
833.7	2.46105	27.82748	8481.815	831.782
833.8	2.46113	27.82834	8482.078	831.8077
833.9	2.46105	27.82748	8481.815	831.782
834	2.46105	27.82748	8481.815	831.782
834.1	2.46105	27.82748	8481.815	831.782
834.2	2.46113	27.82834	8482.078	831.8077
834.3	2.46105	27.82748	8481.815	831.782
834.4	2.46105	27.82748	8481.815	831.782
834.5	2.46105	27.82748	8481.815	831.782
834.6	2.46105	27.82748	8481.815	831.782
834.7	2.46113	27.82834	8482.078	831.8077
834.8	2.46105	27.82748	8481.815	831.782
834.9	2.46113	27.82834	8482.078	831.8077

835	2.46113	27.82834	8482.078	831.8077
835.1	2.46105	27.82748	8481.815	831.782
835.2	2.46113	27.82834	8482.078	831.8077
835.3	2.46113	27.82834	8482.078	831.8077
835.4	2.46113	27.82834	8482.078	831.8077
835.5	2.46113	27.82834	8482.078	831.8077
835.6	2.46105	27.82748	8481.815	831.782
835.7	2.46113	27.82834	8482.078	831.8077
835.8	2.46113	27.82834	8482.078	831.8077
835.9	2.46113	27.82834	8482.078	831.8077
836	2.46113	27.82834	8482.078	831.8077
836.1	2.46113	27.82834	8482.078	831.8077
836.2	2.46113	27.82834	8482.078	831.8077
836.3	2.4612	27.8292	8482.341	831.8335
836.4	2.46113	27.82834	8482.078	831.8077
836.5	2.46113	27.82834	8482.078	831.8077
836.6	2.46113	27.82834	8482.078	831.8077
836.7	2.4612	27.8292	8482.341	831.8335
836.8	2.46113	27.82834	8482.078	831.8077
836.9	2.46113	27.82834	8482.078	831.8077
837	2.46113	27.82834	8482.078	831.8077
837.1	2.46113	27.82834	8482.078	831.8077
837.2	2.46113	27.82834	8482.078	831.8077
837.3	2.46113	27.82834	8482.078	831.8077
837.4	2.46113	27.82834	8482.078	831.8077
837.5	2.4612	27.8292	8482.341	831.8335
837.6	2.46113	27.82834	8482.078	831.8077
837.7	2.46105	27.82748	8481.815	831.782
837.8	2.46113	27.82834	8482.078	831.8077
837.9	2.46113	27.82834	8482.078	831.8077
838	2.46113	27.82834	8482.078	831.8077
838.1	2.46113	27.82834	8482.078	831.8077
838.2	2.46113	27.82834	8482.078	831.8077
838.3	2.46113	27.82834	8482.078	831.8077
838.4	2.46113	27.82834	8482.078	831.8077
838.5	2.4612	27.8292	8482.341	831.8335
838.6	2.46113	27.82834	8482.078	831.8077
838.7	2.4612	27.8292	8482.341	831.8335
838.8	2.46113	27.82834	8482.078	831.8077
838.9	2.46113	27.82834	8482.078	831.8077
839	2.4612	27.8292	8482.341	831.8335
839.1	2.4612	27.8292	8482.341	831.8335
839.2	2.4612	27.8292	8482.341	831.8335
839.3	2.4612	27.8292	8482.341	831.8335
839.4	2.4612	27.8292	8482.341	831.8335
839.5	2.46113	27.82834	8482.078	831.8077
839.6	2.4612	27.8292	8482.341	831.8335

839.7	2.4612	27.8292	8482.341	831.8335
839.8	2.46113	27.82834	8482.078	831.8077
839.9	2.46113	27.82834	8482.078	831.8077
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840.1	2.4612	27.8292	8482.341	831.8335
840.2	2.4612	27.8292	8482.341	831.8335
840.3	2.46113	27.82834	8482.078	831.8077
840.4	2.4612	27.8292	8482.341	831.8335
840.5	2.4612	27.8292	8482.341	831.8335
840.6	2.4612	27.8292	8482.341	831.8335
840.7	2.46113	27.82834	8482.078	831.8077
840.8	2.46113	27.82834	8482.078	831.8077
840.9	2.4612	27.8292	8482.341	831.8335
841	2.46113	27.82834	8482.078	831.8077
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841.4	2.4612	27.8292	8482.341	831.8335
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841.6	2.4612	27.8292	8482.341	831.8335
841.7	2.4612	27.8292	8482.341	831.8335
841.8	2.4612	27.8292	8482.341	831.8335
841.9	2.4612	27.8292	8482.341	831.8335
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842.2	2.4612	27.8292	8482.341	831.8335
842.3	2.4612	27.8292	8482.341	831.8335
842.4	2.4612	27.8292	8482.341	831.8335
842.5	2.46113	27.82834	8482.078	831.8077
842.6	2.4612	27.8292	8482.341	831.8335
842.7	2.46113	27.82834	8482.078	831.8077
842.8	2.4612	27.8292	8482.341	831.8335
842.9	2.4612	27.8292	8482.341	831.8335
843	2.4612	27.8292	8482.341	831.8335
843.1	2.4612	27.8292	8482.341	831.8335
843.2	2.4612	27.8292	8482.341	831.8335
843.3	2.4612	27.8292	8482.341	831.8335
843.4	2.46113	27.82834	8482.078	831.8077
843.5	2.46113	27.82834	8482.078	831.8077
843.6	2.46113	27.82834	8482.078	831.8077
843.7	2.4612	27.8292	8482.341	831.8335
843.8	2.4612	27.8292	8482.341	831.8335
843.9	2.4612	27.8292	8482.341	831.8335
844	2.4612	27.8292	8482.341	831.8335
844.1	2.4612	27.8292	8482.341	831.8335
844.2	2.4612	27.8292	8482.341	831.8335
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844.4	2.4612	27.8292	8482.341	831.8335
844.5	2.4612	27.8292	8482.341	831.8335
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845.7	2.4612	27.8292	8482.341	831.8335
845.8	2.4612	27.8292	8482.341	831.8335
845.9	2.4612	27.8292	8482.341	831.8335
846	2.4612	27.8292	8482.341	831.8335
846.1	2.4612	27.8292	8482.341	831.8335
846.2	2.4612	27.8292	8482.341	831.8335
846.3	2.46128	27.83007	8482.604	831.8593
846.4	2.4612	27.8292	8482.341	831.8335
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846.6	2.4612	27.8292	8482.341	831.8335
846.7	2.4612	27.8292	8482.341	831.8335
846.8	2.4612	27.8292	8482.341	831.8335
846.9	2.4612	27.8292	8482.341	831.8335
847	2.4612	27.8292	8482.341	831.8335
847.1	2.4612	27.8292	8482.341	831.8335
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847.3	2.46128	27.83007	8482.604	831.8593
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847.6	2.46128	27.83007	8482.604	831.8593
847.7	2.46128	27.83007	8482.604	831.8593
847.8	2.46128	27.83007	8482.604	831.8593
847.9	2.46128	27.83007	8482.604	831.8593
848	2.4612	27.8292	8482.341	831.8335
848.1	2.4612	27.8292	8482.341	831.8335
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848.3	2.46128	27.83007	8482.604	831.8593
848.4	2.46128	27.83007	8482.604	831.8593
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848.6	2.46128	27.83007	8482.604	831.8593
848.7	2.46128	27.83007	8482.604	831.8593
848.8	2.46128	27.83007	8482.604	831.8593
848.9	2.46128	27.83007	8482.604	831.8593
849	2.46128	27.83007	8482.604	831.8593

849.1	2.46128	27.83007	8482.604	831.8593
849.2	2.46128	27.83007	8482.604	831.8593
849.3	2.46128	27.83007	8482.604	831.8593
849.4	2.46128	27.83007	8482.604	831.8593
849.5	2.46128	27.83007	8482.604	831.8593
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849.7	2.46128	27.83007	8482.604	831.8593
849.8	2.46128	27.83007	8482.604	831.8593
849.9	2.46128	27.83007	8482.604	831.8593
850	2.46128	27.83007	8482.604	831.8593
850.1	2.46128	27.83007	8482.604	831.8593
850.2	2.46128	27.83007	8482.604	831.8593
850.3	2.46136	27.83093	8482.867	831.8851
850.4	2.46128	27.83007	8482.604	831.8593
850.5	2.46128	27.83007	8482.604	831.8593
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850.7	2.46128	27.83007	8482.604	831.8593
850.8	2.46128	27.83007	8482.604	831.8593
850.9	2.46128	27.83007	8482.604	831.8593
851	2.46128	27.83007	8482.604	831.8593
851.1	2.46128	27.83007	8482.604	831.8593
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851.4	2.46128	27.83007	8482.604	831.8593
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851.8	2.46128	27.83007	8482.604	831.8593
851.9	2.46128	27.83007	8482.604	831.8593
852	2.46128	27.83007	8482.604	831.8593
852.1	2.46128	27.83007	8482.604	831.8593
852.2	2.46128	27.83007	8482.604	831.8593
852.3	2.46136	27.83093	8482.867	831.8851
852.4	2.46128	27.83007	8482.604	831.8593
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852.6	2.46128	27.83007	8482.604	831.8593
852.7	2.46128	27.83007	8482.604	831.8593
852.8	2.46128	27.83007	8482.604	831.8593
852.9	2.46128	27.83007	8482.604	831.8593
853	2.46128	27.83007	8482.604	831.8593
853.1	2.46128	27.83007	8482.604	831.8593
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853.6	2.46128	27.83007	8482.604	831.8593
853.7	2.46128	27.83007	8482.604	831.8593

853.8	2.46128	27.83007	8482.604	831.8593
853.9	2.46128	27.83007	8482.604	831.8593
854	2.46128	27.83007	8482.604	831.8593
854.1	2.46128	27.83007	8482.604	831.8593
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854.3	2.46128	27.83007	8482.604	831.8593
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854.8	2.46128	27.83007	8482.604	831.8593
854.9	2.46128	27.83007	8482.604	831.8593
855	2.46128	27.83007	8482.604	831.8593
855.1	2.46128	27.83007	8482.604	831.8593
855.2	2.46128	27.83007	8482.604	831.8593
855.3	2.4612	27.8292	8482.341	831.8335
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855.9	2.46128	27.83007	8482.604	831.8593
856	2.46128	27.83007	8482.604	831.8593
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856.8	2.4612	27.8292	8482.341	831.8335
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857	2.46128	27.83007	8482.604	831.8593
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857.9	2.46128	27.83007	8482.604	831.8593
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860	2.46128	27.83007	8482.604	831.8593
860.1	2.46128	27.83007	8482.604	831.8593
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861.9	2.46128	27.83007	8482.604	831.8593
862	2.46128	27.83007	8482.604	831.8593
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862.3	2.46128	27.83007	8482.604	831.8593
862.4	2.46128	27.83007	8482.604	831.8593
862.5	2.46128	27.83007	8482.604	831.8593
862.6	2.46128	27.83007	8482.604	831.8593
862.7	2.46128	27.83007	8482.604	831.8593
862.8	2.46128	27.83007	8482.604	831.8593
862.9	2.46128	27.83007	8482.604	831.8593
863	2.46128	27.83007	8482.604	831.8593
863.1	2.46128	27.83007	8482.604	831.8593

863.2	2.46128	27.83007	8482.604	831.8593
863.3	2.46128	27.83007	8482.604	831.8593
863.4	2.4612	27.8292	8482.341	831.8335
863.5	2.4612	27.8292	8482.341	831.8335
863.6	2.46128	27.83007	8482.604	831.8593
863.7	2.46128	27.83007	8482.604	831.8593
863.8	2.46128	27.83007	8482.604	831.8593
863.9	2.46128	27.83007	8482.604	831.8593
864	2.46128	27.83007	8482.604	831.8593
864.1	2.46128	27.83007	8482.604	831.8593
864.2	2.46128	27.83007	8482.604	831.8593
864.3	2.46128	27.83007	8482.604	831.8593
864.4	2.46128	27.83007	8482.604	831.8593
864.5	2.46128	27.83007	8482.604	831.8593
864.6	2.46128	27.83007	8482.604	831.8593
864.7	2.46128	27.83007	8482.604	831.8593
864.8	2.46128	27.83007	8482.604	831.8593
864.9	2.46128	27.83007	8482.604	831.8593
865	2.46128	27.83007	8482.604	831.8593
865.1	2.46128	27.83007	8482.604	831.8593
865.2	2.46128	27.83007	8482.604	831.8593
865.3	2.4612	27.8292	8482.341	831.8335
865.4	2.46128	27.83007	8482.604	831.8593
865.5	2.46128	27.83007	8482.604	831.8593
865.6	2.46128	27.83007	8482.604	831.8593
865.7	2.46136	27.83093	8482.867	831.8851
865.8	2.46128	27.83007	8482.604	831.8593
865.9	2.46128	27.83007	8482.604	831.8593
866	2.46128	27.83007	8482.604	831.8593
866.1	2.46128	27.83007	8482.604	831.8593
866.2	2.46128	27.83007	8482.604	831.8593
866.3	2.46128	27.83007	8482.604	831.8593
866.4	2.46128	27.83007	8482.604	831.8593
866.5	2.46128	27.83007	8482.604	831.8593
866.6	2.46128	27.83007	8482.604	831.8593
866.7	2.4612	27.8292	8482.341	831.8335
866.8	2.46128	27.83007	8482.604	831.8593
866.9	2.46128	27.83007	8482.604	831.8593
867	2.46128	27.83007	8482.604	831.8593
867.1	2.46128	27.83007	8482.604	831.8593
867.2	2.46128	27.83007	8482.604	831.8593
867.3	2.46128	27.83007	8482.604	831.8593
867.4	2.4612	27.8292	8482.341	831.8335
867.5	2.4612	27.8292	8482.341	831.8335
867.6	2.4612	27.8292	8482.341	831.8335
867.7	2.46128	27.83007	8482.604	831.8593
867.8	2.46128	27.83007	8482.604	831.8593

867.9	2.46128	27.83007	8482.604	831.8593
868	2.46128	27.83007	8482.604	831.8593
868.1	2.46128	27.83007	8482.604	831.8593
868.2	2.46128	27.83007	8482.604	831.8593
868.3	2.46128	27.83007	8482.604	831.8593
868.4	2.46128	27.83007	8482.604	831.8593
868.5	2.46128	27.83007	8482.604	831.8593
868.6	2.46128	27.83007	8482.604	831.8593
868.7	2.46128	27.83007	8482.604	831.8593
868.8	2.46128	27.83007	8482.604	831.8593
868.9	2.46128	27.83007	8482.604	831.8593
869	2.46128	27.83007	8482.604	831.8593
869.1	2.46128	27.83007	8482.604	831.8593
869.2	2.46128	27.83007	8482.604	831.8593
869.3	2.46128	27.83007	8482.604	831.8593
869.4	2.46128	27.83007	8482.604	831.8593
869.5	2.46128	27.83007	8482.604	831.8593
869.6	2.46128	27.83007	8482.604	831.8593
869.7	2.46128	27.83007	8482.604	831.8593
869.8	2.46128	27.83007	8482.604	831.8593
869.9	2.46128	27.83007	8482.604	831.8593
870	2.46128	27.83007	8482.604	831.8593
870.1	2.46128	27.83007	8482.604	831.8593
870.2	2.46128	27.83007	8482.604	831.8593
870.3	2.4612	27.8292	8482.341	831.8335
870.4	2.46128	27.83007	8482.604	831.8593
870.5	2.46128	27.83007	8482.604	831.8593
870.6	2.46128	27.83007	8482.604	831.8593
870.7	2.46128	27.83007	8482.604	831.8593
870.8	2.46128	27.83007	8482.604	831.8593
870.9	2.46128	27.83007	8482.604	831.8593
871	2.4612	27.8292	8482.341	831.8335
871.1	2.4612	27.8292	8482.341	831.8335
871.2	2.46128	27.83007	8482.604	831.8593
871.3	2.4612	27.8292	8482.341	831.8335
871.4	2.4612	27.8292	8482.341	831.8335
871.5	2.46128	27.83007	8482.604	831.8593
871.6	2.46128	27.83007	8482.604	831.8593
871.7	2.46128	27.83007	8482.604	831.8593
871.8	2.46128	27.83007	8482.604	831.8593
871.9	2.46128	27.83007	8482.604	831.8593
872	2.46128	27.83007	8482.604	831.8593
872.1	2.46128	27.83007	8482.604	831.8593
872.2	2.46128	27.83007	8482.604	831.8593
872.3	2.4612	27.8292	8482.341	831.8335
872.4	2.46128	27.83007	8482.604	831.8593
872.5	2.46128	27.83007	8482.604	831.8593

872.6	2.46128	27.83007	8482.604	831.8593
872.7	2.46128	27.83007	8482.604	831.8593
872.8	2.46128	27.83007	8482.604	831.8593
872.9	2.46128	27.83007	8482.604	831.8593
873	2.4612	27.8292	8482.341	831.8335
873.1	2.46128	27.83007	8482.604	831.8593
873.2	2.46128	27.83007	8482.604	831.8593
873.3	2.46128	27.83007	8482.604	831.8593
873.4	2.46128	27.83007	8482.604	831.8593
873.5	2.46128	27.83007	8482.604	831.8593
873.6	2.46128	27.83007	8482.604	831.8593
873.7	2.46128	27.83007	8482.604	831.8593
873.8	2.46128	27.83007	8482.604	831.8593
873.9	2.46128	27.83007	8482.604	831.8593
874	2.4612	27.8292	8482.341	831.8335
874.1	2.46128	27.83007	8482.604	831.8593
874.2	2.46128	27.83007	8482.604	831.8593
874.3	2.46128	27.83007	8482.604	831.8593
874.4	2.46128	27.83007	8482.604	831.8593
874.5	2.46128	27.83007	8482.604	831.8593
874.6	2.46128	27.83007	8482.604	831.8593
874.7	2.4612	27.8292	8482.341	831.8335
874.8	2.46128	27.83007	8482.604	831.8593
874.9	2.46128	27.83007	8482.604	831.8593
875	2.46128	27.83007	8482.604	831.8593
875.1	2.46128	27.83007	8482.604	831.8593
875.2	2.46128	27.83007	8482.604	831.8593
875.3	2.46128	27.83007	8482.604	831.8593
875.4	2.46128	27.83007	8482.604	831.8593
875.5	2.46128	27.83007	8482.604	831.8593
875.6	2.46128	27.83007	8482.604	831.8593
875.7	2.46128	27.83007	8482.604	831.8593
875.8	2.46128	27.83007	8482.604	831.8593
875.9	2.46128	27.83007	8482.604	831.8593
876	2.46128	27.83007	8482.604	831.8593
876.1	2.46128	27.83007	8482.604	831.8593
876.2	2.4612	27.8292	8482.341	831.8335
876.3	2.46128	27.83007	8482.604	831.8593
876.4	2.46128	27.83007	8482.604	831.8593
876.5	2.46128	27.83007	8482.604	831.8593
876.6	2.4612	27.8292	8482.341	831.8335
876.7	2.4612	27.8292	8482.341	831.8335
876.8	2.46128	27.83007	8482.604	831.8593
876.9	2.4612	27.8292	8482.341	831.8335
877	2.4612	27.8292	8482.341	831.8335
877.1	2.4612	27.8292	8482.341	831.8335
877.2	2.46128	27.83007	8482.604	831.8593

877.3	2.46128	27.83007	8482.604	831.8593
877.4	2.46128	27.83007	8482.604	831.8593
877.5	2.46128	27.83007	8482.604	831.8593
877.6	2.4612	27.8292	8482.341	831.8335
877.7	2.4612	27.8292	8482.341	831.8335
877.8	2.46128	27.83007	8482.604	831.8593
877.9	2.46128	27.83007	8482.604	831.8593
878	2.46128	27.83007	8482.604	831.8593
878.1	2.46128	27.83007	8482.604	831.8593
878.2	2.4612	27.8292	8482.341	831.8335
878.3	2.4612	27.8292	8482.341	831.8335
878.4	2.4612	27.8292	8482.341	831.8335
878.5	2.4612	27.8292	8482.341	831.8335
878.6	2.4612	27.8292	8482.341	831.8335
878.7	2.46128	27.83007	8482.604	831.8593
878.8	2.4612	27.8292	8482.341	831.8335
878.9	2.4612	27.8292	8482.341	831.8335
879	2.46128	27.83007	8482.604	831.8593
879.1	2.46128	27.83007	8482.604	831.8593
879.2	2.46128	27.83007	8482.604	831.8593
879.3	2.46128	27.83007	8482.604	831.8593
879.4	2.46128	27.83007	8482.604	831.8593
879.5	2.46128	27.83007	8482.604	831.8593
879.6	2.46128	27.83007	8482.604	831.8593
879.7	2.46136	27.83093	8482.867	831.8851
879.8	2.46128	27.83007	8482.604	831.8593
879.9	2.46136	27.83093	8482.867	831.8851
880	2.46143	27.83179	8483.13	831.9109
880.1	2.46143	27.83179	8483.13	831.9109
880.2	2.46136	27.83093	8482.867	831.8851
880.3	2.46143	27.83179	8483.13	831.9109
880.4	2.46136	27.83093	8482.867	831.8851
880.5	2.46136	27.83093	8482.867	831.8851
880.6	2.46143	27.83179	8483.13	831.9109
880.7	2.46136	27.83093	8482.867	831.8851
880.8	2.46143	27.83179	8483.13	831.9109
880.9	2.46136	27.83093	8482.867	831.8851
881	2.46143	27.83179	8483.13	831.9109
881.1	2.46136	27.83093	8482.867	831.8851
881.2	2.46143	27.83179	8483.13	831.9109
881.3	2.46143	27.83179	8483.13	831.9109
881.4	2.46143	27.83179	8483.13	831.9109
881.5	2.46151	27.83265	8483.393	831.9367
881.6	2.46151	27.83265	8483.393	831.9367
881.7	2.46143	27.83179	8483.13	831.9109
881.8	2.46151	27.83265	8483.393	831.9367
881.9	2.46151	27.83265	8483.393	831.9367

882	2.46151	27.83265	8483.393	831.9367
882.1	2.46143	27.83179	8483.13	831.9109
882.2	2.46151	27.83265	8483.393	831.9367
882.3	2.46151	27.83265	8483.393	831.9367
882.4	2.46143	27.83179	8483.13	831.9109
882.5	2.46151	27.83265	8483.393	831.9367
882.6	2.46151	27.83265	8483.393	831.9367
882.7	2.46143	27.83179	8483.13	831.9109
882.8	2.46151	27.83265	8483.393	831.9367
882.9	2.46151	27.83265	8483.393	831.9367
883	2.46151	27.83265	8483.393	831.9367
883.1	2.46151	27.83265	8483.393	831.9367
883.2	2.46151	27.83265	8483.393	831.9367
883.3	2.46151	27.83265	8483.393	831.9367
883.4	2.46151	27.83265	8483.393	831.9367
883.5	2.46151	27.83265	8483.393	831.9367
883.6	2.46151	27.83265	8483.393	831.9367
883.7	2.46151	27.83265	8483.393	831.9367
883.8	2.46151	27.83265	8483.393	831.9367
883.9	2.46151	27.83265	8483.393	831.9367
884	2.46151	27.83265	8483.393	831.9367
884.1	2.46143	27.83179	8483.13	831.9109
884.2	2.46151	27.83265	8483.393	831.9367
884.3	2.46151	27.83265	8483.393	831.9367
884.4	2.46151	27.83265	8483.393	831.9367
884.5	2.46151	27.83265	8483.393	831.9367
884.6	2.46159	27.83352	8483.656	831.9625
884.7	2.46151	27.83265	8483.393	831.9367
884.8	2.46151	27.83265	8483.393	831.9367
884.9	2.46151	27.83265	8483.393	831.9367
885	2.46151	27.83265	8483.393	831.9367
885.1	2.46151	27.83265	8483.393	831.9367
885.2	2.46159	27.83352	8483.656	831.9625
885.3	2.46159	27.83352	8483.656	831.9625
885.4	2.46151	27.83265	8483.393	831.9367
885.5	2.46159	27.83352	8483.656	831.9625
885.6	2.46151	27.83265	8483.393	831.9367
885.7	2.46151	27.83265	8483.393	831.9367
885.8	2.46159	27.83352	8483.656	831.9625
885.9	2.46151	27.83265	8483.393	831.9367
886	2.46151	27.83265	8483.393	831.9367
886.1	2.46151	27.83265	8483.393	831.9367
886.2	2.46159	27.83352	8483.656	831.9625
886.3	2.46151	27.83265	8483.393	831.9367
886.4	2.46159	27.83352	8483.656	831.9625
886.5	2.46189	27.83697	8484.708	832.0656
886.6	2.46159	27.83352	8483.656	831.9625

886.7	2.46159	27.83352	8483.656	831.9625
886.8	2.46159	27.83352	8483.656	831.9625
886.9	2.46151	27.83265	8483.393	831.9367
887	2.46151	27.83265	8483.393	831.9367
887.1	2.46151	27.83265	8483.393	831.9367
887.2	2.46151	27.83265	8483.393	831.9367
887.3	2.46159	27.83352	8483.656	831.9625
887.4	2.46151	27.83265	8483.393	831.9367
887.5	2.46151	27.83265	8483.393	831.9367
887.6	2.46151	27.83265	8483.393	831.9367
887.7	2.46159	27.83352	8483.656	831.9625
887.8	2.46151	27.83265	8483.393	831.9367
887.9	2.46151	27.83265	8483.393	831.9367
888	2.46159	27.83352	8483.656	831.9625
888.1	2.46151	27.83265	8483.393	831.9367
888.2	2.46151	27.83265	8483.393	831.9367
888.3	2.46159	27.83352	8483.656	831.9625
888.4	2.46151	27.83265	8483.393	831.9367
888.5	2.46151	27.83265	8483.393	831.9367
888.6	2.46151	27.83265	8483.393	831.9367
888.7	2.46151	27.83265	8483.393	831.9367
888.8	2.46151	27.83265	8483.393	831.9367
888.9	2.46151	27.83265	8483.393	831.9367
889	2.46151	27.83265	8483.393	831.9367
889.1	2.46151	27.83265	8483.393	831.9367
889.2	2.46151	27.83265	8483.393	831.9367
889.3	2.46151	27.83265	8483.393	831.9367
889.4	2.46151	27.83265	8483.393	831.9367
889.5	2.46151	27.83265	8483.393	831.9367
889.6	2.46151	27.83265	8483.393	831.9367
889.7	2.46159	27.83352	8483.656	831.9625
889.8	2.46151	27.83265	8483.393	831.9367
889.9	2.46151	27.83265	8483.393	831.9367
890	2.46151	27.83265	8483.393	831.9367
890.1	2.46151	27.83265	8483.393	831.9367
890.2	2.46159	27.83352	8483.656	831.9625
890.3	2.46151	27.83265	8483.393	831.9367
890.4	2.46151	27.83265	8483.393	831.9367
890.5	2.46159	27.83352	8483.656	831.9625
890.6	2.46151	27.83265	8483.393	831.9367
890.7	2.46151	27.83265	8483.393	831.9367
890.8	2.46151	27.83265	8483.393	831.9367
890.9	2.46151	27.83265	8483.393	831.9367
891	2.46151	27.83265	8483.393	831.9367
891.1	2.46159	27.83352	8483.656	831.9625
891.2	2.46151	27.83265	8483.393	831.9367
891.3	2.46151	27.83265	8483.393	831.9367

891.4	2.46151	27.83265	8483.393	831.9367
891.5	2.46151	27.83265	8483.393	831.9367
891.6	2.46159	27.83352	8483.656	831.9625
891.7	2.46151	27.83265	8483.393	831.9367
891.8	2.46159	27.83352	8483.656	831.9625
891.9	2.46151	27.83265	8483.393	831.9367
892	2.46151	27.83265	8483.393	831.9367
892.1	2.46151	27.83265	8483.393	831.9367
892.2	2.46151	27.83265	8483.393	831.9367
892.3	2.46151	27.83265	8483.393	831.9367
892.4	2.46151	27.83265	8483.393	831.9367
892.5	2.46151	27.83265	8483.393	831.9367
892.6	2.46151	27.83265	8483.393	831.9367
892.7	2.46151	27.83265	8483.393	831.9367
892.8	2.46151	27.83265	8483.393	831.9367
892.9	2.46143	27.83179	8483.13	831.9109
893	2.46143	27.83179	8483.13	831.9109
893.1	2.46151	27.83265	8483.393	831.9367
893.2	2.46151	27.83265	8483.393	831.9367
893.3	2.46151	27.83265	8483.393	831.9367
893.4	2.46151	27.83265	8483.393	831.9367
893.5	2.46151	27.83265	8483.393	831.9367
893.6	2.46151	27.83265	8483.393	831.9367
893.7	2.46151	27.83265	8483.393	831.9367
893.8	2.46151	27.83265	8483.393	831.9367
893.9	2.46143	27.83179	8483.13	831.9109
894	2.46143	27.83179	8483.13	831.9109
894.1	2.46151	27.83265	8483.393	831.9367
894.2	2.46151	27.83265	8483.393	831.9367
894.3	2.46143	27.83179	8483.13	831.9109
894.4	2.46143	27.83179	8483.13	831.9109
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894.6	2.46143	27.83179	8483.13	831.9109
894.7	2.46151	27.83265	8483.393	831.9367
894.8	2.46143	27.83179	8483.13	831.9109
894.9	2.46151	27.83265	8483.393	831.9367
895	2.46151	27.83265	8483.393	831.9367
895.1	2.46143	27.83179	8483.13	831.9109
895.2	2.46143	27.83179	8483.13	831.9109
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895.4	2.46143	27.83179	8483.13	831.9109
895.5	2.46136	27.83093	8482.867	831.8851
895.6	2.46151	27.83265	8483.393	831.9367
895.7	2.46143	27.83179	8483.13	831.9109
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896	2.46143	27.83179	8483.13	831.9109

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896.2	2.46143	27.83179	8483.13	831.9109
896.3	2.46136	27.83093	8482.867	831.8851
896.4	2.46143	27.83179	8483.13	831.9109
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897	2.46143	27.83179	8483.13	831.9109
897.1	2.46143	27.83179	8483.13	831.9109
897.2	2.46136	27.83093	8482.867	831.8851
897.3	2.46143	27.83179	8483.13	831.9109
897.4	2.46136	27.83093	8482.867	831.8851
897.5	2.46136	27.83093	8482.867	831.8851
897.6	2.46143	27.83179	8483.13	831.9109
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897.9	2.46136	27.83093	8482.867	831.8851
898	2.46143	27.83179	8483.13	831.9109
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924.6	2.46143	27.83179	8483.13	831.9109
924.7	2.46143	27.83179	8483.13	831.9109
924.8	2.46136	27.83093	8482.867	831.8851
924.9	2.46143	27.83179	8483.13	831.9109
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925.8	2.46143	27.83179	8483.13	831.9109
925.9	2.46143	27.83179	8483.13	831.9109
926	2.46151	27.83265	8483.393	831.9367
926.1	2.46151	27.83265	8483.393	831.9367
926.2	2.46143	27.83179	8483.13	831.9109
926.3	2.46143	27.83179	8483.13	831.9109
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927	2.46143	27.83179	8483.13	831.9109
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927.8	2.46136	27.83093	8482.867	831.8851
927.9	2.46143	27.83179	8483.13	831.9109
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928.6	2.46143	27.83179	8483.13	831.9109
928.7	2.46143	27.83179	8483.13	831.9109
928.8	2.46151	27.83265	8483.393	831.9367
928.9	2.46143	27.83179	8483.13	831.9109

929	2.46143	27.83179	8483.13	831.9109
929.1	2.46151	27.83265	8483.393	831.9367
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929.3	2.46151	27.83265	8483.393	831.9367
929.4	2.46143	27.83179	8483.13	831.9109
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929.7	2.46143	27.83179	8483.13	831.9109
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929.9	2.46143	27.83179	8483.13	831.9109
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930.3	2.46143	27.83179	8483.13	831.9109
930.4	2.46143	27.83179	8483.13	831.9109
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930.6	2.46151	27.83265	8483.393	831.9367
930.7	2.46143	27.83179	8483.13	831.9109
930.8	2.46143	27.83179	8483.13	831.9109
930.9	2.46143	27.83179	8483.13	831.9109
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931.1	2.46143	27.83179	8483.13	831.9109
931.2	2.46151	27.83265	8483.393	831.9367
931.3	2.46151	27.83265	8483.393	831.9367
931.4	2.46143	27.83179	8483.13	831.9109
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931.6	2.46151	27.83265	8483.393	831.9367
931.7	2.46151	27.83265	8483.393	831.9367
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931.9	2.46151	27.83265	8483.393	831.9367
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932.2	2.46151	27.83265	8483.393	831.9367
932.3	2.46143	27.83179	8483.13	831.9109
932.4	2.46151	27.83265	8483.393	831.9367
932.5	2.46143	27.83179	8483.13	831.9109
932.6	2.46151	27.83265	8483.393	831.9367
932.7	2.46151	27.83265	8483.393	831.9367
932.8	2.46143	27.83179	8483.13	831.9109
932.9	2.46143	27.83179	8483.13	831.9109
933	2.46143	27.83179	8483.13	831.9109
933.1	2.46151	27.83265	8483.393	831.9367
933.2	2.46143	27.83179	8483.13	831.9109
933.3	2.46143	27.83179	8483.13	831.9109
933.4	2.46143	27.83179	8483.13	831.9109
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933.6	2.46151	27.83265	8483.393	831.9367

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933.8	2.46143	27.83179	8483.13	831.9109
933.9	2.46143	27.83179	8483.13	831.9109
934	2.46151	27.83265	8483.393	831.9367
934.1	2.46143	27.83179	8483.13	831.9109
934.2	2.46143	27.83179	8483.13	831.9109
934.3	2.46151	27.83265	8483.393	831.9367
934.4	2.46151	27.83265	8483.393	831.9367
934.5	2.46151	27.83265	8483.393	831.9367
934.6	2.46143	27.83179	8483.13	831.9109
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934.8	2.46143	27.83179	8483.13	831.9109
934.9	2.46151	27.83265	8483.393	831.9367
935	2.46151	27.83265	8483.393	831.9367
935.1	2.46151	27.83265	8483.393	831.9367
935.2	2.46143	27.83179	8483.13	831.9109
935.3	2.46143	27.83179	8483.13	831.9109
935.4	2.46151	27.83265	8483.393	831.9367
935.5	2.46143	27.83179	8483.13	831.9109
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935.7	2.46143	27.83179	8483.13	831.9109
935.8	2.46151	27.83265	8483.393	831.9367
935.9	2.46143	27.83179	8483.13	831.9109
936	2.46143	27.83179	8483.13	831.9109
936.1	2.46143	27.83179	8483.13	831.9109
936.2	2.46151	27.83265	8483.393	831.9367
936.3	2.46143	27.83179	8483.13	831.9109
936.4	2.46151	27.83265	8483.393	831.9367
936.5	2.46143	27.83179	8483.13	831.9109
936.6	2.46143	27.83179	8483.13	831.9109
936.7	2.46151	27.83265	8483.393	831.9367
936.8	2.46151	27.83265	8483.393	831.9367
936.9	2.46143	27.83179	8483.13	831.9109
937	2.46143	27.83179	8483.13	831.9109
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937.7	2.46143	27.83179	8483.13	831.9109
937.8	2.46143	27.83179	8483.13	831.9109
937.9	2.46151	27.83265	8483.393	831.9367
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938.2	2.46143	27.83179	8483.13	831.9109
938.3	2.46143	27.83179	8483.13	831.9109

938.4	2.46143	27.83179	8483.13	831.9109
938.5	2.46136	27.83093	8482.867	831.8851
938.6	2.46143	27.83179	8483.13	831.9109
938.7	2.46143	27.83179	8483.13	831.9109
938.8	2.46136	27.83093	8482.867	831.8851
938.9	2.46143	27.83179	8483.13	831.9109
939	2.46143	27.83179	8483.13	831.9109
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939.2	2.46143	27.83179	8483.13	831.9109
939.3	2.46136	27.83093	8482.867	831.8851
939.4	2.46143	27.83179	8483.13	831.9109
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939.6	2.46143	27.83179	8483.13	831.9109
939.7	2.46143	27.83179	8483.13	831.9109
939.8	2.46136	27.83093	8482.867	831.8851
939.9	2.46136	27.83093	8482.867	831.8851
940	2.46143	27.83179	8483.13	831.9109
940.1	2.46143	27.83179	8483.13	831.9109
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940.5	2.46136	27.83093	8482.867	831.8851
940.6	2.46143	27.83179	8483.13	831.9109
940.7	2.46136	27.83093	8482.867	831.8851
940.8	2.46136	27.83093	8482.867	831.8851
940.9	2.46136	27.83093	8482.867	831.8851
941	2.46143	27.83179	8483.13	831.9109
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941.5	2.46136	27.83093	8482.867	831.8851
941.6	2.46136	27.83093	8482.867	831.8851
941.7	2.46136	27.83093	8482.867	831.8851
941.8	2.46136	27.83093	8482.867	831.8851
941.9	2.46136	27.83093	8482.867	831.8851
942	2.46136	27.83093	8482.867	831.8851
942.1	2.46136	27.83093	8482.867	831.8851
942.2	2.46136	27.83093	8482.867	831.8851
942.3	2.4612	27.8292	8482.341	831.8335
942.4	2.46151	27.83265	8483.393	831.9367
942.5	2.46151	27.83265	8483.393	831.9367
942.6	2.46151	27.83265	8483.393	831.9367
942.7	2.46143	27.83179	8483.13	831.9109
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944.4	2.46143	27.83179	8483.13	831.9109
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944.7	2.46143	27.83179	8483.13	831.9109
944.8	2.46136	27.83093	8482.867	831.8851
944.9	2.46136	27.83093	8482.867	831.8851
945	2.46143	27.83179	8483.13	831.9109
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953	2.46151	27.83265	8483.393	831.9367
953.1	2.46143	27.83179	8483.13	831.9109
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954.7	2.46143	27.83179	8483.13	831.9109
954.8	2.46151	27.83265	8483.393	831.9367
954.9	2.46136	27.83093	8482.867	831.8851
955	2.46143	27.83179	8483.13	831.9109
955.1	2.46143	27.83179	8483.13	831.9109
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955.3	2.46143	27.83179	8483.13	831.9109
955.4	2.46143	27.83179	8483.13	831.9109
955.5	2.46143	27.83179	8483.13	831.9109
955.6	2.46143	27.83179	8483.13	831.9109
955.7	2.46143	27.83179	8483.13	831.9109
955.8	2.46143	27.83179	8483.13	831.9109
955.9	2.46143	27.83179	8483.13	831.9109
956	2.46143	27.83179	8483.13	831.9109
956.1	2.46143	27.83179	8483.13	831.9109
956.2	2.46151	27.83265	8483.393	831.9367
956.3	2.46151	27.83265	8483.393	831.9367
956.4	2.46143	27.83179	8483.13	831.9109
956.5	2.46143	27.83179	8483.13	831.9109
956.6	2.46151	27.83265	8483.393	831.9367
956.7	2.46143	27.83179	8483.13	831.9109
956.8	2.46151	27.83265	8483.393	831.9367
956.9	2.46143	27.83179	8483.13	831.9109
957	2.46143	27.83179	8483.13	831.9109
957.1	2.46143	27.83179	8483.13	831.9109

957.2	2.46151	27.83265	8483.393	831.9367
957.3	2.46143	27.83179	8483.13	831.9109
957.4	2.46143	27.83179	8483.13	831.9109
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957.8	2.46151	27.83265	8483.393	831.9367
957.9	2.46151	27.83265	8483.393	831.9367
958	2.46143	27.83179	8483.13	831.9109
958.1	2.46143	27.83179	8483.13	831.9109
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959.9	2.46151	27.83265	8483.393	831.9367
960	2.46151	27.83265	8483.393	831.9367
960.1	2.46151	27.83265	8483.393	831.9367
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961.8	2.46143	27.83179	8483.13	831.9109

961.9	2.46143	27.83179	8483.13	831.9109
962	2.46151	27.83265	8483.393	831.9367
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962.8	2.46143	27.83179	8483.13	831.9109
962.9	2.46151	27.83265	8483.393	831.9367
963	2.46151	27.83265	8483.393	831.9367
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964.3	2.46151	27.83265	8483.393	831.9367
964.4	2.46143	27.83179	8483.13	831.9109
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964.7	2.46143	27.83179	8483.13	831.9109
964.8	2.46151	27.83265	8483.393	831.9367
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966	2.46151	27.83265	8483.393	831.9367
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966.3	2.46151	27.83265	8483.393	831.9367
966.4	2.46151	27.83265	8483.393	831.9367
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966.6	2.46143	27.83179	8483.13	831.9109
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966.8	2.46151	27.83265	8483.393	831.9367
966.9	2.46151	27.83265	8483.393	831.9367
967	2.46151	27.83265	8483.393	831.9367
967.1	2.46143	27.83179	8483.13	831.9109
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967.3	2.46151	27.83265	8483.393	831.9367
967.4	2.46151	27.83265	8483.393	831.9367
967.5	2.46151	27.83265	8483.393	831.9367
967.6	2.46143	27.83179	8483.13	831.9109
967.7	2.46143	27.83179	8483.13	831.9109
967.8	2.46136	27.83093	8482.867	831.8851
967.9	2.46143	27.83179	8483.13	831.9109
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968.1	2.46151	27.83265	8483.393	831.9367
968.2	2.46151	27.83265	8483.393	831.9367
968.3	2.46143	27.83179	8483.13	831.9109
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968.9	2.46143	27.83179	8483.13	831.9109
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969.3	2.46151	27.83265	8483.393	831.9367
969.4	2.46143	27.83179	8483.13	831.9109
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969.6	2.46143	27.83179	8483.13	831.9109
969.7	2.46143	27.83179	8483.13	831.9109
969.8	2.46151	27.83265	8483.393	831.9367
969.9	2.46143	27.83179	8483.13	831.9109
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970.6	2.46143	27.83179	8483.13	831.9109
970.7	2.46143	27.83179	8483.13	831.9109
970.8	2.46143	27.83179	8483.13	831.9109
970.9	2.46151	27.83265	8483.393	831.9367
971	2.46151	27.83265	8483.393	831.9367
971.1	2.46143	27.83179	8483.13	831.9109
971.2	2.46143	27.83179	8483.13	831.9109

971.3	2.46136	27.83093	8482.867	831.8851
971.4	2.46143	27.83179	8483.13	831.9109
971.5	2.46159	27.83352	8483.656	831.9625
971.6	2.46151	27.83265	8483.393	831.9367
971.7	2.46143	27.83179	8483.13	831.9109
971.8	2.46136	27.83093	8482.867	831.8851
971.9	2.46151	27.83265	8483.393	831.9367
972	2.46136	27.83093	8482.867	831.8851
972.1	2.46143	27.83179	8483.13	831.9109
972.2	2.46143	27.83179	8483.13	831.9109
972.3	2.46143	27.83179	8483.13	831.9109
972.4	2.46136	27.83093	8482.867	831.8851
972.5	2.46151	27.83265	8483.393	831.9367
972.6	2.46151	27.83265	8483.393	831.9367
972.7	2.46143	27.83179	8483.13	831.9109
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972.9	2.46143	27.83179	8483.13	831.9109
973	2.46151	27.83265	8483.393	831.9367
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974.6	2.46143	27.83179	8483.13	831.9109
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974.8	2.46136	27.83093	8482.867	831.8851
974.9	2.46143	27.83179	8483.13	831.9109
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975.7	2.46136	27.83093	8482.867	831.8851
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975.9	2.46136	27.83093	8482.867	831.8851

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976.7	2.46143	27.83179	8483.13	831.9109
976.8	2.46136	27.83093	8482.867	831.8851
976.9	2.46136	27.83093	8482.867	831.8851
977	2.46128	27.83007	8482.604	831.8593
977.1	2.46136	27.83093	8482.867	831.8851
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977.9	2.46136	27.83093	8482.867	831.8851
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980	2.46136	27.83093	8482.867	831.8851
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983.3	2.46128	27.83007	8482.604	831.8593
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985.1	2.46136	27.83093	8482.867	831.8851
985.2	2.46136	27.83093	8482.867	831.8851
985.3	2.46136	27.83093	8482.867	831.8851

985.4	2.46136	27.83093	8482.867	831.8851
985.5	2.46136	27.83093	8482.867	831.8851
985.6	2.46143	27.83179	8483.13	831.9109
985.7	2.46143	27.83179	8483.13	831.9109
985.8	2.46143	27.83179	8483.13	831.9109
985.9	2.46136	27.83093	8482.867	831.8851
986	2.46136	27.83093	8482.867	831.8851
986.1	2.46143	27.83179	8483.13	831.9109
986.2	2.46143	27.83179	8483.13	831.9109
986.3	2.46143	27.83179	8483.13	831.9109
986.4	2.46136	27.83093	8482.867	831.8851
986.5	2.46136	27.83093	8482.867	831.8851
986.6	2.46143	27.83179	8483.13	831.9109
986.7	2.46143	27.83179	8483.13	831.9109
986.8	2.46143	27.83179	8483.13	831.9109
986.9	2.46143	27.83179	8483.13	831.9109
987	2.46143	27.83179	8483.13	831.9109
987.1	2.46143	27.83179	8483.13	831.9109
987.2	2.46151	27.83265	8483.393	831.9367
987.3	2.46151	27.83265	8483.393	831.9367
987.4	2.46143	27.83179	8483.13	831.9109
987.5	2.46143	27.83179	8483.13	831.9109
987.6	2.46136	27.83093	8482.867	831.8851
987.7	2.46143	27.83179	8483.13	831.9109
987.8	2.46143	27.83179	8483.13	831.9109
987.9	2.46143	27.83179	8483.13	831.9109
988	2.46143	27.83179	8483.13	831.9109
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988.2	2.46143	27.83179	8483.13	831.9109
988.3	2.46136	27.83093	8482.867	831.8851
988.4	2.46143	27.83179	8483.13	831.9109
988.5	2.46143	27.83179	8483.13	831.9109
988.6	2.46143	27.83179	8483.13	831.9109
988.7	2.46143	27.83179	8483.13	831.9109
988.8	2.46143	27.83179	8483.13	831.9109
988.9	2.46136	27.83093	8482.867	831.8851
989	2.46143	27.83179	8483.13	831.9109
989.1	2.46143	27.83179	8483.13	831.9109
989.2	2.46136	27.83093	8482.867	831.8851
989.3	2.46136	27.83093	8482.867	831.8851
989.4	2.46143	27.83179	8483.13	831.9109
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989.6	2.46143	27.83179	8483.13	831.9109
989.7	2.46136	27.83093	8482.867	831.8851
989.8	2.46143	27.83179	8483.13	831.9109
989.9	2.46143	27.83179	8483.13	831.9109
990	2.46136	27.83093	8482.867	831.8851

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990.3	2.46136	27.83093	8482.867	831.8851
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990.5	2.46136	27.83093	8482.867	831.8851
990.6	2.46136	27.83093	8482.867	831.8851
990.7	2.46136	27.83093	8482.867	831.8851
990.8	2.46143	27.83179	8483.13	831.9109
990.9	2.46136	27.83093	8482.867	831.8851
991	2.46136	27.83093	8482.867	831.8851
991.1	2.46143	27.83179	8483.13	831.9109
991.2	2.46143	27.83179	8483.13	831.9109
991.3	2.46136	27.83093	8482.867	831.8851
991.4	2.46143	27.83179	8483.13	831.9109
991.5	2.46136	27.83093	8482.867	831.8851
991.6	2.46143	27.83179	8483.13	831.9109
991.7	2.46136	27.83093	8482.867	831.8851
991.8	2.46136	27.83093	8482.867	831.8851
991.9	2.46136	27.83093	8482.867	831.8851
992	2.46136	27.83093	8482.867	831.8851
992.1	2.46136	27.83093	8482.867	831.8851
992.2	2.46136	27.83093	8482.867	831.8851
992.3	2.46136	27.83093	8482.867	831.8851
992.4	2.46143	27.83179	8483.13	831.9109
992.5	2.46136	27.83093	8482.867	831.8851
992.6	2.46143	27.83179	8483.13	831.9109
992.7	2.46143	27.83179	8483.13	831.9109
992.8	2.46143	27.83179	8483.13	831.9109
992.9	2.46151	27.83265	8483.393	831.9367
993	2.46159	27.83352	8483.656	831.9625
993.1	2.46174	27.83524	8484.182	832.014
993.2	2.46189	27.83697	8484.708	832.0656
993.3	2.46181	27.83611	8484.445	832.0398
993.4	2.46197	27.83783	8484.971	832.0914
993.5	2.46197	27.83783	8484.971	832.0914
993.6	2.46197	27.83783	8484.971	832.0914
993.7	2.46197	27.83783	8484.971	832.0914
993.8	2.46204	27.83869	8485.234	832.1172
993.9	2.46204	27.83869	8485.234	832.1172
994	2.46212	27.83956	8485.497	832.143
994.1	2.46212	27.83956	8485.497	832.143
994.2	2.46212	27.83956	8485.497	832.143
994.3	2.46212	27.83956	8485.497	832.143
994.4	2.46212	27.83956	8485.497	832.143
994.5	2.46212	27.83956	8485.497	832.143
994.6	2.46212	27.83956	8485.497	832.143
994.7	2.46212	27.83956	8485.497	832.143

994.8	2.4622	27.84042	8485.76	832.1687
994.9	2.46212	27.83956	8485.497	832.143
995	2.46212	27.83956	8485.497	832.143
995.1	2.46212	27.83956	8485.497	832.143
995.2	2.46204	27.83869	8485.234	832.1172
995.3	2.46197	27.83783	8484.971	832.0914
995.4	2.46174	27.83524	8484.182	832.014
995.5	2.46143	27.83179	8483.13	831.9109
995.6	2.46113	27.82834	8482.078	831.8077
995.7	2.4612	27.8292	8482.341	831.8335
995.8	2.46113	27.82834	8482.078	831.8077
995.9	2.46113	27.82834	8482.078	831.8077
996	2.46105	27.82748	8481.815	831.782
996.1	2.46105	27.82748	8481.815	831.782
996.2	2.46098	27.82662	8481.552	831.7562
996.3	2.46105	27.82748	8481.815	831.782
996.4	2.4609	27.82575	8481.289	831.7304
996.5	2.46105	27.82748	8481.815	831.782
996.6	2.46098	27.82662	8481.552	831.7562
996.7	2.46098	27.82662	8481.552	831.7562
996.8	2.46098	27.82662	8481.552	831.7562
996.9	2.46098	27.82662	8481.552	831.7562
997	2.46105	27.82748	8481.815	831.782
997.1	2.46105	27.82748	8481.815	831.782
997.2	2.46098	27.82662	8481.552	831.7562
997.3	2.46105	27.82748	8481.815	831.782
997.4	2.46105	27.82748	8481.815	831.782
997.5	2.46105	27.82748	8481.815	831.782
997.6	2.46105	27.82748	8481.815	831.782
997.7	2.46113	27.82834	8482.078	831.8077
997.8	2.46113	27.82834	8482.078	831.8077
997.9	2.46113	27.82834	8482.078	831.8077
998	2.46113	27.82834	8482.078	831.8077
998.1	2.4612	27.8292	8482.341	831.8335
998.2	2.4612	27.8292	8482.341	831.8335
998.3	2.4612	27.8292	8482.341	831.8335
998.4	2.46128	27.83007	8482.604	831.8593
998.5	2.4612	27.8292	8482.341	831.8335
998.6	2.46128	27.83007	8482.604	831.8593
998.7	2.46128	27.83007	8482.604	831.8593
998.8	2.4612	27.8292	8482.341	831.8335
998.9	2.46136	27.83093	8482.867	831.8851
999	2.46136	27.83093	8482.867	831.8851
999.1	2.46143	27.83179	8483.13	831.9109
999.2	2.46143	27.83179	8483.13	831.9109
999.3	2.46151	27.83265	8483.393	831.9367
999.4	2.46143	27.83179	8483.13	831.9109

999.5	2.46143	27.83179	8483.13	831.9109
999.6	2.46143	27.83179	8483.13	831.9109
999.7	2.46143	27.83179	8483.13	831.9109
999.8	2.46151	27.83265	8483.393	831.9367
999.9	2.46151	27.83265	8483.393	831.9367
1000	2.46151	27.83265	8483.393	831.9367
1000.1	2.46159	27.83352	8483.656	831.9625
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1000.3	2.46151	27.83265	8483.393	831.9367
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1000.5	2.46159	27.83352	8483.656	831.9625
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1000.9	2.46159	27.83352	8483.656	831.9625
1001	2.46159	27.83352	8483.656	831.9625
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1001.4	2.46159	27.83352	8483.656	831.9625
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1001.7	2.46159	27.83352	8483.656	831.9625
1001.8	2.46159	27.83352	8483.656	831.9625
1001.9	2.46159	27.83352	8483.656	831.9625
1002	2.46159	27.83352	8483.656	831.9625
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1002.3	2.46159	27.83352	8483.656	831.9625
1002.4	2.46159	27.83352	8483.656	831.9625
1002.5	2.46159	27.83352	8483.656	831.9625
1002.6	2.46159	27.83352	8483.656	831.9625
1002.7	2.46151	27.83265	8483.393	831.9367
1002.8	2.46159	27.83352	8483.656	831.9625
1002.9	2.46159	27.83352	8483.656	831.9625
1003	2.46159	27.83352	8483.656	831.9625
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1003.3	2.46159	27.83352	8483.656	831.9625
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1003.6	2.46159	27.83352	8483.656	831.9625
1003.7	2.46159	27.83352	8483.656	831.9625
1003.8	2.46151	27.83265	8483.393	831.9367
1003.9	2.46159	27.83352	8483.656	831.9625
1004	2.46159	27.83352	8483.656	831.9625
1004.1	2.46151	27.83265	8483.393	831.9367

1004.2	2.46159	27.83352	8483.656	831.9625
1004.3	2.46159	27.83352	8483.656	831.9625
1004.4	2.46151	27.83265	8483.393	831.9367
1004.5	2.46151	27.83265	8483.393	831.9367
1004.6	2.46151	27.83265	8483.393	831.9367
1004.7	2.46159	27.83352	8483.656	831.9625
1004.8	2.46159	27.83352	8483.656	831.9625
1004.9	2.46151	27.83265	8483.393	831.9367
1005	2.46151	27.83265	8483.393	831.9367
1005.1	2.46159	27.83352	8483.656	831.9625
1005.2	2.46159	27.83352	8483.656	831.9625
1005.3	2.46151	27.83265	8483.393	831.9367
1005.4	2.46151	27.83265	8483.393	831.9367
1005.5	2.46159	27.83352	8483.656	831.9625
1005.6	2.46159	27.83352	8483.656	831.9625
1005.7	2.46151	27.83265	8483.393	831.9367
1005.8	2.46159	27.83352	8483.656	831.9625
1005.9	2.46151	27.83265	8483.393	831.9367
1006	2.46159	27.83352	8483.656	831.9625
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1006.4	2.46159	27.83352	8483.656	831.9625
1006.5	2.46159	27.83352	8483.656	831.9625
1006.6	2.46159	27.83352	8483.656	831.9625
1006.7	2.46166	27.83438	8483.919	831.9882
1006.8	2.46166	27.83438	8483.919	831.9882
1006.9	2.46166	27.83438	8483.919	831.9882
1007	2.46166	27.83438	8483.919	831.9882
1007.1	2.46159	27.83352	8483.656	831.9625
1007.2	2.46166	27.83438	8483.919	831.9882
1007.3	2.46159	27.83352	8483.656	831.9625
1007.4	2.46159	27.83352	8483.656	831.9625
1007.5	2.46159	27.83352	8483.656	831.9625
1007.6	2.46159	27.83352	8483.656	831.9625
1007.7	2.46159	27.83352	8483.656	831.9625
1007.8	2.46166	27.83438	8483.919	831.9882
1007.9	2.46166	27.83438	8483.919	831.9882
1008	2.46166	27.83438	8483.919	831.9882
1008.1	2.46166	27.83438	8483.919	831.9882
1008.2	2.46166	27.83438	8483.919	831.9882
1008.3	2.46159	27.83352	8483.656	831.9625
1008.4	2.46159	27.83352	8483.656	831.9625
1008.5	2.46159	27.83352	8483.656	831.9625
1008.6	2.46166	27.83438	8483.919	831.9882
1008.7	2.46166	27.83438	8483.919	831.9882
1008.8	2.46159	27.83352	8483.656	831.9625

1008.9	2.46166	27.83438	8483.919	831.9882
1009	2.46166	27.83438	8483.919	831.9882
1009.1	2.46166	27.83438	8483.919	831.9882
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1009.3	2.46166	27.83438	8483.919	831.9882
1009.4	2.46159	27.83352	8483.656	831.9625
1009.5	2.46174	27.83524	8484.182	832.014
1009.6	2.46174	27.83524	8484.182	832.014
1009.7	2.46166	27.83438	8483.919	831.9882
1009.8	2.46174	27.83524	8484.182	832.014
1009.9	2.46174	27.83524	8484.182	832.014
1010	2.46159	27.83352	8483.656	831.9625
1010.1	2.46166	27.83438	8483.919	831.9882
1010.2	2.46166	27.83438	8483.919	831.9882
1010.3	2.46166	27.83438	8483.919	831.9882
1010.4	2.46174	27.83524	8484.182	832.014
1010.5	2.46166	27.83438	8483.919	831.9882
1010.6	2.46174	27.83524	8484.182	832.014
1010.7	2.46174	27.83524	8484.182	832.014
1010.8	2.46166	27.83438	8483.919	831.9882
1010.9	2.46174	27.83524	8484.182	832.014
1011	2.46189	27.83697	8484.708	832.0656
1011.1	2.46197	27.83783	8484.971	832.0914
1011.2	2.46197	27.83783	8484.971	832.0914
1011.3	2.46197	27.83783	8484.971	832.0914
1011.4	2.46204	27.83869	8485.234	832.1172
1011.5	2.46189	27.83697	8484.708	832.0656
1011.6	2.46159	27.83352	8483.656	831.9625
1011.7	2.46166	27.83438	8483.919	831.9882
1011.8	2.46174	27.83524	8484.182	832.014
1011.9	2.46166	27.83438	8483.919	831.9882
1012	2.46174	27.83524	8484.182	832.014
1012.1	2.46174	27.83524	8484.182	832.014
1012.2	2.46166	27.83438	8483.919	831.9882
1012.3	2.46181	27.83611	8484.445	832.0398
1012.4	2.46166	27.83438	8483.919	831.9882
1012.5	2.46166	27.83438	8483.919	831.9882
1012.6	2.46159	27.83352	8483.656	831.9625
1012.7	2.46166	27.83438	8483.919	831.9882
1012.8	2.46174	27.83524	8484.182	832.014
1012.9	2.46166	27.83438	8483.919	831.9882
1013	2.46174	27.83524	8484.182	832.014
1013.1	2.46166	27.83438	8483.919	831.9882
1013.2	2.46174	27.83524	8484.182	832.014
1013.3	2.46166	27.83438	8483.919	831.9882
1013.4	2.46174	27.83524	8484.182	832.014
1013.5	2.46166	27.83438	8483.919	831.9882

1013.6	2.46166	27.83438	8483.919	831.9882
1013.7	2.46174	27.83524	8484.182	832.014
1013.8	2.46174	27.83524	8484.182	832.014
1013.9	2.46174	27.83524	8484.182	832.014
1014	2.46174	27.83524	8484.182	832.014
1014.1	2.46166	27.83438	8483.919	831.9882
1014.2	2.46174	27.83524	8484.182	832.014
1014.3	2.46174	27.83524	8484.182	832.014
1014.4	2.46174	27.83524	8484.182	832.014
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1014.6	2.46174	27.83524	8484.182	832.014
1014.7	2.46174	27.83524	8484.182	832.014
1014.8	2.46174	27.83524	8484.182	832.014
1014.9	2.46174	27.83524	8484.182	832.014
1015	2.46174	27.83524	8484.182	832.014
1015.1	2.46174	27.83524	8484.182	832.014
1015.2	2.46174	27.83524	8484.182	832.014
1015.3	2.46174	27.83524	8484.182	832.014
1015.4	2.46181	27.83611	8484.445	832.0398
1015.5	2.46174	27.83524	8484.182	832.014
1015.6	2.46174	27.83524	8484.182	832.014
1015.7	2.46174	27.83524	8484.182	832.014
1015.8	2.46174	27.83524	8484.182	832.014
1015.9	2.46174	27.83524	8484.182	832.014
1016	2.46174	27.83524	8484.182	832.014
1016.1	2.46174	27.83524	8484.182	832.014
1016.2	2.46174	27.83524	8484.182	832.014
1016.3	2.46181	27.83611	8484.445	832.0398
1016.4	2.46181	27.83611	8484.445	832.0398
1016.5	2.46174	27.83524	8484.182	832.014
1016.6	2.46174	27.83524	8484.182	832.014
1016.7	2.46174	27.83524	8484.182	832.014
1016.8	2.46174	27.83524	8484.182	832.014
1016.9	2.46181	27.83611	8484.445	832.0398
1017	2.46174	27.83524	8484.182	832.014
1017.1	2.46174	27.83524	8484.182	832.014
1017.2	2.46174	27.83524	8484.182	832.014
1017.3	2.46181	27.83611	8484.445	832.0398
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1017.9	2.46174	27.83524	8484.182	832.014
1018	2.46181	27.83611	8484.445	832.0398
1018.1	2.46181	27.83611	8484.445	832.0398
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1018.3	2.46174	27.83524	8484.182	832.014
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1019.6	2.46174	27.83524	8484.182	832.014
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1019.9	2.46174	27.83524	8484.182	832.014
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1020.9	2.46174	27.83524	8484.182	832.014
1021	2.46174	27.83524	8484.182	832.014
1021.1	2.46174	27.83524	8484.182	832.014
1021.2	2.46181	27.83611	8484.445	832.0398
1021.3	2.46197	27.83783	8484.971	832.0914
1021.4	2.4622	27.84042	8485.76	832.1687
1021.5	2.46235	27.84214	8486.285	832.2203
1021.6	2.46258	27.84473	8487.074	832.2977
1021.7	2.46288	27.84818	8488.126	832.4008
1021.8	2.46304	27.84991	8488.652	832.4524
1021.9	2.46319	27.85163	8489.178	832.504
1022	2.46326	27.8525	8489.441	832.5297
1022.1	2.46342	27.85422	8489.967	832.5813
1022.2	2.46365	27.85681	8490.756	832.6587
1022.3	2.46372	27.85767	8491.018	832.6845
1022.4	2.46349	27.85508	8490.23	832.6071
1022.5	2.46311	27.85077	8488.915	832.4782
1022.6	2.46304	27.84991	8488.652	832.4524
1022.7	2.46242	27.84301	8486.548	832.2461
1022.8	2.46174	27.83524	8484.182	832.014
1022.9	2.46159	27.83352	8483.656	831.9625

1023	2.46151	27.83265	8483.393	831.9367
1023.1	2.46136	27.83093	8482.867	831.8851
1023.2	2.46143	27.83179	8483.13	831.9109
1023.3	2.46136	27.83093	8482.867	831.8851
1023.4	2.46128	27.83007	8482.604	831.8593
1023.5	2.4612	27.8292	8482.341	831.8335
1023.6	2.46113	27.82834	8482.078	831.8077
1023.7	2.46113	27.82834	8482.078	831.8077
1023.8	2.46105	27.82748	8481.815	831.782
1023.9	2.46105	27.82748	8481.815	831.782
1024	2.46105	27.82748	8481.815	831.782
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1024.2	2.46105	27.82748	8481.815	831.782
1024.3	2.46105	27.82748	8481.815	831.782
1024.4	2.46105	27.82748	8481.815	831.782
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1024.6	2.46082	27.82489	8481.027	831.7046
1024.7	2.46105	27.82748	8481.815	831.782
1024.8	2.46105	27.82748	8481.815	831.782
1024.9	2.46113	27.82834	8482.078	831.8077
1025	2.46105	27.82748	8481.815	831.782
1025.1	2.46113	27.82834	8482.078	831.8077
1025.2	2.46113	27.82834	8482.078	831.8077
1025.3	2.46113	27.82834	8482.078	831.8077
1025.4	2.4612	27.8292	8482.341	831.8335
1025.5	2.4612	27.8292	8482.341	831.8335
1025.6	2.4612	27.8292	8482.341	831.8335
1025.7	2.4612	27.8292	8482.341	831.8335
1025.8	2.46128	27.83007	8482.604	831.8593
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1026	2.46136	27.83093	8482.867	831.8851
1026.1	2.46128	27.83007	8482.604	831.8593
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1026.3	2.46143	27.83179	8483.13	831.9109
1026.4	2.46143	27.83179	8483.13	831.9109
1026.5	2.46151	27.83265	8483.393	831.9367
1026.6	2.46143	27.83179	8483.13	831.9109
1026.7	2.46151	27.83265	8483.393	831.9367
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1026.9	2.46151	27.83265	8483.393	831.9367
1027	2.46151	27.83265	8483.393	831.9367
1027.1	2.46151	27.83265	8483.393	831.9367
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1027.3	2.46159	27.83352	8483.656	831.9625
1027.4	2.46159	27.83352	8483.656	831.9625
1027.5	2.46151	27.83265	8483.393	831.9367
1027.6	2.46166	27.83438	8483.919	831.9882

1027.7	2.46166	27.83438	8483.919	831.9882
1027.8	2.46159	27.83352	8483.656	831.9625
1027.9	2.46166	27.83438	8483.919	831.9882
1028	2.46166	27.83438	8483.919	831.9882
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1028.2	2.46151	27.83265	8483.393	831.9367
1028.3	2.46166	27.83438	8483.919	831.9882
1028.4	2.46174	27.83524	8484.182	832.014
1028.5	2.46166	27.83438	8483.919	831.9882
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1028.7	2.46166	27.83438	8483.919	831.9882
1028.8	2.46166	27.83438	8483.919	831.9882
1028.9	2.46174	27.83524	8484.182	832.014
1029	2.46166	27.83438	8483.919	831.9882
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1029.3	2.46166	27.83438	8483.919	831.9882
1029.4	2.46174	27.83524	8484.182	832.014
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1029.6	2.46174	27.83524	8484.182	832.014
1029.7	2.46174	27.83524	8484.182	832.014
1029.8	2.46166	27.83438	8483.919	831.9882
1029.9	2.46166	27.83438	8483.919	831.9882
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1030.3	2.46166	27.83438	8483.919	831.9882
1030.4	2.46166	27.83438	8483.919	831.9882
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1030.7	2.46174	27.83524	8484.182	832.014
1030.8	2.46181	27.83611	8484.445	832.0398
1030.9	2.46166	27.83438	8483.919	831.9882
1031	2.46174	27.83524	8484.182	832.014
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1031.2	2.46174	27.83524	8484.182	832.014
1031.3	2.46174	27.83524	8484.182	832.014
1031.4	2.46166	27.83438	8483.919	831.9882
1031.5	2.46181	27.83611	8484.445	832.0398
1031.6	2.46166	27.83438	8483.919	831.9882
1031.7	2.46174	27.83524	8484.182	832.014
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1031.9	2.46174	27.83524	8484.182	832.014
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1032.3	2.46166	27.83438	8483.919	831.9882

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1033.3	2.46174	27.83524	8484.182	832.014
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1034	2.46181	27.83611	8484.445	832.0398
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1035.3	2.46181	27.83611	8484.445	832.0398
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1036.7	2.46174	27.83524	8484.182	832.014
1036.8	2.46174	27.83524	8484.182	832.014
1036.9	2.46181	27.83611	8484.445	832.0398
1037	2.46181	27.83611	8484.445	832.0398

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1037.3	2.46174	27.83524	8484.182	832.014
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1041	2.46174	27.83524	8484.182	832.014
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1045	2.46174	27.83524	8484.182	832.014
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1046.3	2.46174	27.83524	8484.182	832.014
1046.4	2.46166	27.83438	8483.919	831.9882

1046.5	2.46174	27.83524	8484.182	832.014
1046.6	2.46166	27.83438	8483.919	831.9882
1046.7	2.46174	27.83524	8484.182	832.014
1046.8	2.46174	27.83524	8484.182	832.014
1046.9	2.46166	27.83438	8483.919	831.9882
1047	2.46166	27.83438	8483.919	831.9882
1047.1	2.46166	27.83438	8483.919	831.9882
1047.2	2.46174	27.83524	8484.182	832.014
1047.3	2.46174	27.83524	8484.182	832.014
1047.4	2.46174	27.83524	8484.182	832.014
1047.5	2.46174	27.83524	8484.182	832.014
1047.6	2.46174	27.83524	8484.182	832.014
1047.7	2.46174	27.83524	8484.182	832.014
1047.8	2.46166	27.83438	8483.919	831.9882
1047.9	2.46166	27.83438	8483.919	831.9882
1048	2.46174	27.83524	8484.182	832.014
1048.1	2.46174	27.83524	8484.182	832.014
1048.2	2.46174	27.83524	8484.182	832.014
1048.3	2.46174	27.83524	8484.182	832.014
1048.4	2.46181	27.83611	8484.445	832.0398
1048.5	2.46174	27.83524	8484.182	832.014
1048.6	2.46174	27.83524	8484.182	832.014
1048.7	2.46181	27.83611	8484.445	832.0398
1048.8	2.46174	27.83524	8484.182	832.014
1048.9	2.46174	27.83524	8484.182	832.014
1049	2.46174	27.83524	8484.182	832.014
1049.1	2.46174	27.83524	8484.182	832.014
1049.2	2.46174	27.83524	8484.182	832.014
1049.3	2.46181	27.83611	8484.445	832.0398
1049.4	2.46189	27.83697	8484.708	832.0656
1049.5	2.46189	27.83697	8484.708	832.0656
1049.6	2.46181	27.83611	8484.445	832.0398
1049.7	2.46174	27.83524	8484.182	832.014
1049.8	2.46181	27.83611	8484.445	832.0398
1049.9	2.46181	27.83611	8484.445	832.0398
1050	2.46181	27.83611	8484.445	832.0398
1050.1	2.46181	27.83611	8484.445	832.0398
1050.2	2.46181	27.83611	8484.445	832.0398
1050.3	2.46181	27.83611	8484.445	832.0398
1050.4	2.46181	27.83611	8484.445	832.0398
1050.5	2.46181	27.83611	8484.445	832.0398
1050.6	2.46174	27.83524	8484.182	832.014
1050.7	2.46181	27.83611	8484.445	832.0398
1050.8	2.46174	27.83524	8484.182	832.014
1050.9	2.46181	27.83611	8484.445	832.0398
1051	2.46181	27.83611	8484.445	832.0398
1051.1	2.46181	27.83611	8484.445	832.0398

1051.2	2.46174	27.83524	8484.182	832.014
1051.3	2.46181	27.83611	8484.445	832.0398
1051.4	2.46181	27.83611	8484.445	832.0398
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1051.7	2.46181	27.83611	8484.445	832.0398
1051.8	2.46181	27.83611	8484.445	832.0398
1051.9	2.46181	27.83611	8484.445	832.0398
1052	2.46189	27.83697	8484.708	832.0656
1052.1	2.46181	27.83611	8484.445	832.0398
1052.2	2.46174	27.83524	8484.182	832.014
1052.3	2.46181	27.83611	8484.445	832.0398
1052.4	2.46189	27.83697	8484.708	832.0656
1052.5	2.46189	27.83697	8484.708	832.0656
1052.6	2.46189	27.83697	8484.708	832.0656
1052.7	2.46189	27.83697	8484.708	832.0656
1052.8	2.46181	27.83611	8484.445	832.0398
1052.9	2.46181	27.83611	8484.445	832.0398
1053	2.46181	27.83611	8484.445	832.0398
1053.1	2.46189	27.83697	8484.708	832.0656
1053.2	2.46181	27.83611	8484.445	832.0398
1053.3	2.46181	27.83611	8484.445	832.0398
1053.4	2.46189	27.83697	8484.708	832.0656
1053.5	2.46174	27.83524	8484.182	832.014
1053.6	2.46181	27.83611	8484.445	832.0398
1053.7	2.46189	27.83697	8484.708	832.0656
1053.8	2.46181	27.83611	8484.445	832.0398
1053.9	2.46197	27.83783	8484.971	832.0914
1054	2.46181	27.83611	8484.445	832.0398
1054.1	2.46181	27.83611	8484.445	832.0398
1054.2	2.46189	27.83697	8484.708	832.0656
1054.3	2.46181	27.83611	8484.445	832.0398
1054.4	2.46189	27.83697	8484.708	832.0656
1054.5	2.46189	27.83697	8484.708	832.0656
1054.6	2.46181	27.83611	8484.445	832.0398
1054.7	2.46189	27.83697	8484.708	832.0656
1054.8	2.46197	27.83783	8484.971	832.0914
1054.9	2.46189	27.83697	8484.708	832.0656
1055	2.46181	27.83611	8484.445	832.0398
1055.1	2.46189	27.83697	8484.708	832.0656
1055.2	2.46189	27.83697	8484.708	832.0656
1055.3	2.46189	27.83697	8484.708	832.0656
1055.4	2.46189	27.83697	8484.708	832.0656
1055.5	2.46189	27.83697	8484.708	832.0656
1055.6	2.46197	27.83783	8484.971	832.0914
1055.7	2.46189	27.83697	8484.708	832.0656
1055.8	2.46197	27.83783	8484.971	832.0914

1055.9	2.46204	27.83869	8485.234	832.1172
1056	2.46204	27.83869	8485.234	832.1172
1056.1	2.46204	27.83869	8485.234	832.1172
1056.2	2.46204	27.83869	8485.234	832.1172
1056.3	2.46204	27.83869	8485.234	832.1172
1056.4	2.46197	27.83783	8484.971	832.0914
1056.5	2.46197	27.83783	8484.971	832.0914
1056.6	2.46197	27.83783	8484.971	832.0914
1056.7	2.46197	27.83783	8484.971	832.0914
1056.8	2.46197	27.83783	8484.971	832.0914
1056.9	2.46197	27.83783	8484.971	832.0914
1057	2.46197	27.83783	8484.971	832.0914
1057.1	2.46197	27.83783	8484.971	832.0914
1057.2	2.46197	27.83783	8484.971	832.0914
1057.3	2.46197	27.83783	8484.971	832.0914
1057.4	2.46174	27.83524	8484.182	832.014
1057.5	2.46174	27.83524	8484.182	832.014
1057.6	2.46174	27.83524	8484.182	832.014
1057.7	2.46181	27.83611	8484.445	832.0398
1057.8	2.46181	27.83611	8484.445	832.0398
1057.9	2.46181	27.83611	8484.445	832.0398
1058	2.46181	27.83611	8484.445	832.0398
1058.1	2.46174	27.83524	8484.182	832.014
1058.2	2.46174	27.83524	8484.182	832.014
1058.3	2.46181	27.83611	8484.445	832.0398
1058.4	2.46174	27.83524	8484.182	832.014
1058.5	2.46174	27.83524	8484.182	832.014
1058.6	2.46212	27.83956	8485.497	832.143
1058.7	2.46166	27.83438	8483.919	831.9882
1058.8	2.46181	27.83611	8484.445	832.0398
1058.9	2.46189	27.83697	8484.708	832.0656
1059	2.46159	27.83352	8483.656	831.9625
1059.1	2.46174	27.83524	8484.182	832.014
1059.2	2.46181	27.83611	8484.445	832.0398
1059.3	2.46166	27.83438	8483.919	831.9882
1059.4	2.46174	27.83524	8484.182	832.014
1059.5	2.46181	27.83611	8484.445	832.0398
1059.6	2.46181	27.83611	8484.445	832.0398
1059.7	2.46181	27.83611	8484.445	832.0398
1059.8	2.46189	27.83697	8484.708	832.0656
1059.9	2.46181	27.83611	8484.445	832.0398
1060	2.46174	27.83524	8484.182	832.014
1060.1	2.46181	27.83611	8484.445	832.0398
1060.2	2.46181	27.83611	8484.445	832.0398
1060.3	2.46189	27.83697	8484.708	832.0656
1060.4	2.46189	27.83697	8484.708	832.0656
1060.5	2.46189	27.83697	8484.708	832.0656

1060.6	2.46189	27.83697	8484.708	832.0656
1060.7	2.46189	27.83697	8484.708	832.0656
1060.8	2.46181	27.83611	8484.445	832.0398
1060.9	2.46181	27.83611	8484.445	832.0398
1061	2.46181	27.83611	8484.445	832.0398
1061.1	2.46189	27.83697	8484.708	832.0656
1061.2	2.46189	27.83697	8484.708	832.0656
1061.3	2.46189	27.83697	8484.708	832.0656
1061.4	2.46189	27.83697	8484.708	832.0656
1061.5	2.46189	27.83697	8484.708	832.0656
1061.6	2.46189	27.83697	8484.708	832.0656
1061.7	2.46189	27.83697	8484.708	832.0656
1061.8	2.46189	27.83697	8484.708	832.0656
1061.9	2.46189	27.83697	8484.708	832.0656
1062	2.46181	27.83611	8484.445	832.0398
1062.1	2.46189	27.83697	8484.708	832.0656
1062.2	2.46189	27.83697	8484.708	832.0656
1062.3	2.46189	27.83697	8484.708	832.0656
1062.4	2.46189	27.83697	8484.708	832.0656
1062.5	2.46189	27.83697	8484.708	832.0656
1062.6	2.46189	27.83697	8484.708	832.0656
1062.7	2.46181	27.83611	8484.445	832.0398
1062.8	2.46189	27.83697	8484.708	832.0656
1062.9	2.46181	27.83611	8484.445	832.0398
1063	2.46189	27.83697	8484.708	832.0656
1063.1	2.46189	27.83697	8484.708	832.0656
1063.2	2.46181	27.83611	8484.445	832.0398
1063.3	2.46174	27.83524	8484.182	832.014
1063.4	2.46189	27.83697	8484.708	832.0656
1063.5	2.46189	27.83697	8484.708	832.0656
1063.6	2.46181	27.83611	8484.445	832.0398
1063.7	2.46181	27.83611	8484.445	832.0398
1063.8	2.46189	27.83697	8484.708	832.0656
1063.9	2.46181	27.83611	8484.445	832.0398
1064	2.46181	27.83611	8484.445	832.0398
1064.1	2.46181	27.83611	8484.445	832.0398
1064.2	2.46189	27.83697	8484.708	832.0656
1064.3	2.46189	27.83697	8484.708	832.0656
1064.4	2.46181	27.83611	8484.445	832.0398
1064.5	2.46189	27.83697	8484.708	832.0656
1064.6	2.46189	27.83697	8484.708	832.0656
1064.7	2.46181	27.83611	8484.445	832.0398
1064.8	2.46181	27.83611	8484.445	832.0398
1064.9	2.46181	27.83611	8484.445	832.0398
1065	2.46189	27.83697	8484.708	832.0656
1065.1	2.46181	27.83611	8484.445	832.0398
1065.2	2.46181	27.83611	8484.445	832.0398

1065.3	2.46181	27.83611	8484.445	832.0398
1065.4	2.46181	27.83611	8484.445	832.0398
1065.5	2.46174	27.83524	8484.182	832.014
1065.6	2.46189	27.83697	8484.708	832.0656
1065.7	2.46181	27.83611	8484.445	832.0398
1065.8	2.46181	27.83611	8484.445	832.0398
1065.9	2.46181	27.83611	8484.445	832.0398
1066	2.46181	27.83611	8484.445	832.0398
1066.1	2.46189	27.83697	8484.708	832.0656
1066.2	2.46181	27.83611	8484.445	832.0398
1066.3	2.46174	27.83524	8484.182	832.014
1066.4	2.46181	27.83611	8484.445	832.0398
1066.5	2.46181	27.83611	8484.445	832.0398
1066.6	2.46189	27.83697	8484.708	832.0656
1066.7	2.46181	27.83611	8484.445	832.0398
1066.8	2.46181	27.83611	8484.445	832.0398
1066.9	2.46181	27.83611	8484.445	832.0398
1067	2.46174	27.83524	8484.182	832.014
1067.1	2.46174	27.83524	8484.182	832.014
1067.2	2.46174	27.83524	8484.182	832.014
1067.3	2.46174	27.83524	8484.182	832.014
1067.4	2.46174	27.83524	8484.182	832.014
1067.5	2.46174	27.83524	8484.182	832.014
1067.6	2.46181	27.83611	8484.445	832.0398
1067.7	2.46166	27.83438	8483.919	831.9882
1067.8	2.46181	27.83611	8484.445	832.0398
1067.9	2.46174	27.83524	8484.182	832.014
1068	2.46181	27.83611	8484.445	832.0398
1068.1	2.46166	27.83438	8483.919	831.9882
1068.2	2.46174	27.83524	8484.182	832.014
1068.3	2.46166	27.83438	8483.919	831.9882
1068.4	2.46181	27.83611	8484.445	832.0398
1068.5	2.46197	27.83783	8484.971	832.0914
1068.6	2.46174	27.83524	8484.182	832.014
1068.7	2.46181	27.83611	8484.445	832.0398
1068.8	2.46181	27.83611	8484.445	832.0398
1068.9	2.46181	27.83611	8484.445	832.0398
1069	2.46159	27.83352	8483.656	831.9625
1069.1	2.46181	27.83611	8484.445	832.0398
1069.2	2.46174	27.83524	8484.182	832.014
1069.3	2.46174	27.83524	8484.182	832.014
1069.4	2.46174	27.83524	8484.182	832.014
1069.5	2.46189	27.83697	8484.708	832.0656
1069.6	2.46181	27.83611	8484.445	832.0398
1069.7	2.46181	27.83611	8484.445	832.0398
1069.8	2.46174	27.83524	8484.182	832.014
1069.9	2.46174	27.83524	8484.182	832.014

1070	2.46174	27.83524	8484.182	832.014
1070.1	2.46166	27.83438	8483.919	831.9882
1070.2	2.46181	27.83611	8484.445	832.0398
1070.3	2.46174	27.83524	8484.182	832.014
1070.4	2.46181	27.83611	8484.445	832.0398
1070.5	2.46181	27.83611	8484.445	832.0398
1070.6	2.46189	27.83697	8484.708	832.0656
1070.7	2.46181	27.83611	8484.445	832.0398
1070.8	2.46174	27.83524	8484.182	832.014
1070.9	2.46181	27.83611	8484.445	832.0398
1071	2.46189	27.83697	8484.708	832.0656
1071.1	2.46181	27.83611	8484.445	832.0398
1071.2	2.46181	27.83611	8484.445	832.0398
1071.3	2.46181	27.83611	8484.445	832.0398
1071.4	2.46189	27.83697	8484.708	832.0656
1071.5	2.46189	27.83697	8484.708	832.0656
1071.6	2.46181	27.83611	8484.445	832.0398
1071.7	2.46189	27.83697	8484.708	832.0656
1071.8	2.46181	27.83611	8484.445	832.0398
1071.9	2.46181	27.83611	8484.445	832.0398
1072	2.46189	27.83697	8484.708	832.0656
1072.1	2.46189	27.83697	8484.708	832.0656
1072.2	2.46189	27.83697	8484.708	832.0656
1072.3	2.46189	27.83697	8484.708	832.0656
1072.4	2.46189	27.83697	8484.708	832.0656
1072.5	2.46189	27.83697	8484.708	832.0656
1072.6	2.46189	27.83697	8484.708	832.0656
1072.7	2.46189	27.83697	8484.708	832.0656
1072.8	2.46189	27.83697	8484.708	832.0656
1072.9	2.46189	27.83697	8484.708	832.0656
1073	2.46189	27.83697	8484.708	832.0656
1073.1	2.46189	27.83697	8484.708	832.0656
1073.2	2.46197	27.83783	8484.971	832.0914
1073.3	2.46197	27.83783	8484.971	832.0914
1073.4	2.46189	27.83697	8484.708	832.0656
1073.5	2.46189	27.83697	8484.708	832.0656
1073.6	2.46189	27.83697	8484.708	832.0656
1073.7	2.46189	27.83697	8484.708	832.0656
1073.8	2.46197	27.83783	8484.971	832.0914
1073.9	2.46189	27.83697	8484.708	832.0656
1074	2.46197	27.83783	8484.971	832.0914
1074.1	2.46189	27.83697	8484.708	832.0656
1074.2	2.46189	27.83697	8484.708	832.0656
1074.3	2.46197	27.83783	8484.971	832.0914
1074.4	2.46197	27.83783	8484.971	832.0914
1074.5	2.46189	27.83697	8484.708	832.0656
1074.6	2.46197	27.83783	8484.971	832.0914

1074.7	2.46197	27.83783	8484.971	832.0914
1074.8	2.46197	27.83783	8484.971	832.0914
1074.9	2.46197	27.83783	8484.971	832.0914
1075	2.46197	27.83783	8484.971	832.0914
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1075.7	2.46197	27.83783	8484.971	832.0914
1075.8	2.46197	27.83783	8484.971	832.0914
1075.9	2.46197	27.83783	8484.971	832.0914
1076	2.46197	27.83783	8484.971	832.0914
1076.1	2.46197	27.83783	8484.971	832.0914
1076.2	2.46197	27.83783	8484.971	832.0914
1076.3	2.46189	27.83697	8484.708	832.0656
1076.4	2.46197	27.83783	8484.971	832.0914
1076.5	2.46197	27.83783	8484.971	832.0914
1076.6	2.46197	27.83783	8484.971	832.0914
1076.7	2.46197	27.83783	8484.971	832.0914
1076.8	2.46189	27.83697	8484.708	832.0656
1076.9	2.46197	27.83783	8484.971	832.0914
1077	2.46189	27.83697	8484.708	832.0656
1077.1	2.46189	27.83697	8484.708	832.0656
1077.2	2.46189	27.83697	8484.708	832.0656
1077.3	2.46189	27.83697	8484.708	832.0656
1077.4	2.46197	27.83783	8484.971	832.0914
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1077.6	2.46189	27.83697	8484.708	832.0656
1077.7	2.46197	27.83783	8484.971	832.0914
1077.8	2.46189	27.83697	8484.708	832.0656
1077.9	2.46197	27.83783	8484.971	832.0914
1078	2.46189	27.83697	8484.708	832.0656
1078.1	2.46197	27.83783	8484.971	832.0914
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1078.5	2.46197	27.83783	8484.971	832.0914
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1078.7	2.46189	27.83697	8484.708	832.0656
1078.8	2.46189	27.83697	8484.708	832.0656
1078.9	2.46189	27.83697	8484.708	832.0656
1079	2.46189	27.83697	8484.708	832.0656
1079.1	2.46189	27.83697	8484.708	832.0656
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1079.3	2.46189	27.83697	8484.708	832.0656

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1079.8	2.46189	27.83697	8484.708	832.0656
1079.9	2.46189	27.83697	8484.708	832.0656
1080	2.46197	27.83783	8484.971	832.0914
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1080.6	2.46189	27.83697	8484.708	832.0656
1080.7	2.46189	27.83697	8484.708	832.0656
1080.8	2.46189	27.83697	8484.708	832.0656
1080.9	2.46181	27.83611	8484.445	832.0398
1081	2.46189	27.83697	8484.708	832.0656
1081.1	2.46189	27.83697	8484.708	832.0656
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1081.3	2.46189	27.83697	8484.708	832.0656
1081.4	2.46189	27.83697	8484.708	832.0656
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1081.8	2.46189	27.83697	8484.708	832.0656
1081.9	2.46181	27.83611	8484.445	832.0398
1082	2.46181	27.83611	8484.445	832.0398
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1082.2	2.46189	27.83697	8484.708	832.0656
1082.3	2.46189	27.83697	8484.708	832.0656
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1082.8	2.46189	27.83697	8484.708	832.0656
1082.9	2.46189	27.83697	8484.708	832.0656
1083	2.46181	27.83611	8484.445	832.0398
1083.1	2.46189	27.83697	8484.708	832.0656
1083.2	2.46189	27.83697	8484.708	832.0656
1083.3	2.46189	27.83697	8484.708	832.0656
1083.4	2.46181	27.83611	8484.445	832.0398
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1083.8	2.46181	27.83611	8484.445	832.0398
1083.9	2.46181	27.83611	8484.445	832.0398
1084	2.46181	27.83611	8484.445	832.0398

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1084.3	2.46181	27.83611	8484.445	832.0398
1084.4	2.46181	27.83611	8484.445	832.0398
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1084.7	2.46189	27.83697	8484.708	832.0656
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1084.9	2.46181	27.83611	8484.445	832.0398
1085	2.46181	27.83611	8484.445	832.0398
1085.1	2.46189	27.83697	8484.708	832.0656
1085.2	2.46181	27.83611	8484.445	832.0398
1085.3	2.46181	27.83611	8484.445	832.0398
1085.4	2.46181	27.83611	8484.445	832.0398
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1085.8	2.46181	27.83611	8484.445	832.0398
1085.9	2.46189	27.83697	8484.708	832.0656
1086	2.46181	27.83611	8484.445	832.0398
1086.1	2.46189	27.83697	8484.708	832.0656
1086.2	2.46181	27.83611	8484.445	832.0398
1086.3	2.46181	27.83611	8484.445	832.0398
1086.4	2.46174	27.83524	8484.182	832.014
1086.5	2.46181	27.83611	8484.445	832.0398
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1086.7	2.46181	27.83611	8484.445	832.0398
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1086.9	2.46181	27.83611	8484.445	832.0398
1087	2.46181	27.83611	8484.445	832.0398
1087.1	2.46181	27.83611	8484.445	832.0398
1087.2	2.46181	27.83611	8484.445	832.0398
1087.3	2.46189	27.83697	8484.708	832.0656
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1087.5	2.46181	27.83611	8484.445	832.0398
1087.6	2.46181	27.83611	8484.445	832.0398
1087.7	2.46181	27.83611	8484.445	832.0398
1087.8	2.46189	27.83697	8484.708	832.0656
1087.9	2.46181	27.83611	8484.445	832.0398
1088	2.46181	27.83611	8484.445	832.0398
1088.1	2.46181	27.83611	8484.445	832.0398
1088.2	2.46181	27.83611	8484.445	832.0398
1088.3	2.46189	27.83697	8484.708	832.0656
1088.4	2.46189	27.83697	8484.708	832.0656
1088.5	2.46181	27.83611	8484.445	832.0398
1088.6	2.46181	27.83611	8484.445	832.0398
1088.7	2.46181	27.83611	8484.445	832.0398

1088.8	2.46181	27.83611	8484.445	832.0398
1088.9	2.46189	27.83697	8484.708	832.0656
1089	2.46189	27.83697	8484.708	832.0656
1089.1	2.46189	27.83697	8484.708	832.0656
1089.2	2.46181	27.83611	8484.445	832.0398
1089.3	2.46189	27.83697	8484.708	832.0656
1089.4	2.46181	27.83611	8484.445	832.0398
1089.5	2.46189	27.83697	8484.708	832.0656
1089.6	2.46189	27.83697	8484.708	832.0656
1089.7	2.46181	27.83611	8484.445	832.0398
1089.8	2.46189	27.83697	8484.708	832.0656
1089.9	2.46181	27.83611	8484.445	832.0398
1090	2.46189	27.83697	8484.708	832.0656
1090.1	2.46174	27.83524	8484.182	832.014
1090.2	2.46181	27.83611	8484.445	832.0398
1090.3	2.46189	27.83697	8484.708	832.0656
1090.4	2.46181	27.83611	8484.445	832.0398
1090.5	2.46181	27.83611	8484.445	832.0398
1090.6	2.46181	27.83611	8484.445	832.0398
1090.7	2.46189	27.83697	8484.708	832.0656
1090.8	2.46181	27.83611	8484.445	832.0398
1090.9	2.46181	27.83611	8484.445	832.0398
1091	2.46181	27.83611	8484.445	832.0398
1091.1	2.46181	27.83611	8484.445	832.0398
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1091.3	2.46189	27.83697	8484.708	832.0656
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1091.8	2.46189	27.83697	8484.708	832.0656
1091.9	2.46189	27.83697	8484.708	832.0656
1092	2.46181	27.83611	8484.445	832.0398
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1092.7	2.46181	27.83611	8484.445	832.0398
1092.8	2.46181	27.83611	8484.445	832.0398
1092.9	2.46189	27.83697	8484.708	832.0656
1093	2.46181	27.83611	8484.445	832.0398
1093.1	2.46181	27.83611	8484.445	832.0398
1093.2	2.46181	27.83611	8484.445	832.0398
1093.3	2.46189	27.83697	8484.708	832.0656
1093.4	2.46181	27.83611	8484.445	832.0398

1093.5	2.46181	27.83611	8484.445	832.0398
1093.6	2.46189	27.83697	8484.708	832.0656
1093.7	2.46181	27.83611	8484.445	832.0398
1093.8	2.46181	27.83611	8484.445	832.0398
1093.9	2.46181	27.83611	8484.445	832.0398
1094	2.46181	27.83611	8484.445	832.0398
1094.1	2.46189	27.83697	8484.708	832.0656
1094.2	2.46189	27.83697	8484.708	832.0656
1094.3	2.46181	27.83611	8484.445	832.0398
1094.4	2.46189	27.83697	8484.708	832.0656
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1094.9	2.46189	27.83697	8484.708	832.0656
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1095.7	2.46181	27.83611	8484.445	832.0398
1095.8	2.46189	27.83697	8484.708	832.0656
1095.9	2.46181	27.83611	8484.445	832.0398
1096	2.46181	27.83611	8484.445	832.0398
1096.1	2.46189	27.83697	8484.708	832.0656
1096.2	2.46189	27.83697	8484.708	832.0656
1096.3	2.46181	27.83611	8484.445	832.0398
1096.4	2.46181	27.83611	8484.445	832.0398
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1096.7	2.46181	27.83611	8484.445	832.0398
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1097	2.46181	27.83611	8484.445	832.0398
1097.1	2.46189	27.83697	8484.708	832.0656
1097.2	2.46181	27.83611	8484.445	832.0398
1097.3	2.46181	27.83611	8484.445	832.0398
1097.4	2.46189	27.83697	8484.708	832.0656
1097.5	2.46181	27.83611	8484.445	832.0398
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1097.7	2.46181	27.83611	8484.445	832.0398
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1098.3	2.46181	27.83611	8484.445	832.0398
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1098.6	2.46181	27.83611	8484.445	832.0398
1098.7	2.46181	27.83611	8484.445	832.0398
1098.8	2.46181	27.83611	8484.445	832.0398
1098.9	2.46181	27.83611	8484.445	832.0398
1099	2.46189	27.83697	8484.708	832.0656
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1099.3	2.46181	27.83611	8484.445	832.0398
1099.4	2.46174	27.83524	8484.182	832.014
1099.5	2.46181	27.83611	8484.445	832.0398
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1099.9	2.46181	27.83611	8484.445	832.0398
1100	2.46181	27.83611	8484.445	832.0398
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1100.2	2.46181	27.83611	8484.445	832.0398
1100.3	2.46189	27.83697	8484.708	832.0656
1100.4	2.46189	27.83697	8484.708	832.0656
1100.5	2.46181	27.83611	8484.445	832.0398
1100.6	2.46181	27.83611	8484.445	832.0398
1100.7	2.46181	27.83611	8484.445	832.0398
1100.8	2.46181	27.83611	8484.445	832.0398
1100.9	2.46181	27.83611	8484.445	832.0398
1101	2.46181	27.83611	8484.445	832.0398
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1101.2	2.46181	27.83611	8484.445	832.0398
1101.3	2.46181	27.83611	8484.445	832.0398
1101.4	2.46181	27.83611	8484.445	832.0398
1101.5	2.46181	27.83611	8484.445	832.0398
1101.6	2.46174	27.83524	8484.182	832.014
1101.7	2.46181	27.83611	8484.445	832.0398
1101.8	2.46181	27.83611	8484.445	832.0398
1101.9	2.46181	27.83611	8484.445	832.0398
1102	2.46181	27.83611	8484.445	832.0398
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1102.5	2.46181	27.83611	8484.445	832.0398
1102.6	2.46181	27.83611	8484.445	832.0398
1102.7	2.46181	27.83611	8484.445	832.0398
1102.8	2.46181	27.83611	8484.445	832.0398

1102.9	2.46189	27.83697	8484.708	832.0656
1103	2.46189	27.83697	8484.708	832.0656
1103.1	2.46181	27.83611	8484.445	832.0398
1103.2	2.46181	27.83611	8484.445	832.0398
1103.3	2.46181	27.83611	8484.445	832.0398
1103.4	2.46181	27.83611	8484.445	832.0398
1103.5	2.46181	27.83611	8484.445	832.0398
1103.6	2.46181	27.83611	8484.445	832.0398
1103.7	2.46181	27.83611	8484.445	832.0398
1103.8	2.46181	27.83611	8484.445	832.0398
1103.9	2.46181	27.83611	8484.445	832.0398
1104	2.46174	27.83524	8484.182	832.014
1104.1	2.46181	27.83611	8484.445	832.0398
1104.2	2.46181	27.83611	8484.445	832.0398
1104.3	2.46181	27.83611	8484.445	832.0398
1104.4	2.46174	27.83524	8484.182	832.014
1104.5	2.46181	27.83611	8484.445	832.0398
1104.6	2.46181	27.83611	8484.445	832.0398
1104.7	2.46181	27.83611	8484.445	832.0398
1104.8	2.46181	27.83611	8484.445	832.0398
1104.9	2.46181	27.83611	8484.445	832.0398
1105	2.46189	27.83697	8484.708	832.0656
1105.1	2.46181	27.83611	8484.445	832.0398
1105.2	2.46189	27.83697	8484.708	832.0656
1105.3	2.46181	27.83611	8484.445	832.0398
1105.4	2.46181	27.83611	8484.445	832.0398
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1105.6	2.46189	27.83697	8484.708	832.0656
1105.7	2.46181	27.83611	8484.445	832.0398
1105.8	2.46181	27.83611	8484.445	832.0398
1105.9	2.46181	27.83611	8484.445	832.0398
1106	2.46189	27.83697	8484.708	832.0656
1106.1	2.46181	27.83611	8484.445	832.0398
1106.2	2.46181	27.83611	8484.445	832.0398
1106.3	2.46174	27.83524	8484.182	832.014
1106.4	2.46181	27.83611	8484.445	832.0398
1106.5	2.46189	27.83697	8484.708	832.0656
1106.6	2.46189	27.83697	8484.708	832.0656
1106.7	2.46181	27.83611	8484.445	832.0398
1106.8	2.46181	27.83611	8484.445	832.0398
1106.9	2.46181	27.83611	8484.445	832.0398
1107	2.46181	27.83611	8484.445	832.0398
1107.1	2.46181	27.83611	8484.445	832.0398
1107.2	2.46181	27.83611	8484.445	832.0398
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1107.9	2.46181	27.83611	8484.445	832.0398
1108	2.46181	27.83611	8484.445	832.0398
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1108.3	2.46181	27.83611	8484.445	832.0398
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1108.8	2.46181	27.83611	8484.445	832.0398
1108.9	2.46189	27.83697	8484.708	832.0656
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1110.5	2.46189	27.83697	8484.708	832.0656
1110.6	2.46189	27.83697	8484.708	832.0656
1110.7	2.46181	27.83611	8484.445	832.0398
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1111.9	2.46189	27.83697	8484.708	832.0656
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1112.9	2.46181	27.83611	8484.445	832.0398
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1113.3	2.46189	27.83697	8484.708	832.0656
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1113.5	2.46181	27.83611	8484.445	832.0398
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1113.7	2.46181	27.83611	8484.445	832.0398
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1114	2.46181	27.83611	8484.445	832.0398
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1114.2	2.46181	27.83611	8484.445	832.0398
1114.3	2.46189	27.83697	8484.708	832.0656
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1114.5	2.46181	27.83611	8484.445	832.0398
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1114.8	2.46181	27.83611	8484.445	832.0398
1114.9	2.46189	27.83697	8484.708	832.0656
1115	2.46189	27.83697	8484.708	832.0656
1115.1	2.46189	27.83697	8484.708	832.0656
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1115.3	2.46189	27.83697	8484.708	832.0656
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1116	2.46189	27.83697	8484.708	832.0656
1116.1	2.46189	27.83697	8484.708	832.0656
1116.2	2.46189	27.83697	8484.708	832.0656
1116.3	2.46181	27.83611	8484.445	832.0398
1116.4	2.46189	27.83697	8484.708	832.0656
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1116.6	2.46189	27.83697	8484.708	832.0656
1116.7	2.46189	27.83697	8484.708	832.0656
1116.8	2.46189	27.83697	8484.708	832.0656
1116.9	2.46189	27.83697	8484.708	832.0656

1117	2.46181	27.83611	8484.445	832.0398
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1117.3	2.46181	27.83611	8484.445	832.0398
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1117.5	2.46189	27.83697	8484.708	832.0656
1117.6	2.46189	27.83697	8484.708	832.0656
1117.7	2.46181	27.83611	8484.445	832.0398
1117.8	2.46189	27.83697	8484.708	832.0656
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1120.3	2.46181	27.83611	8484.445	832.0398
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1121.5	2.46181	27.83611	8484.445	832.0398
1121.6	2.46181	27.83611	8484.445	832.0398

1121.7	2.46181	27.83611	8484.445	832.0398
1121.8	2.46181	27.83611	8484.445	832.0398
1121.9	2.46189	27.83697	8484.708	832.0656
1122	2.46189	27.83697	8484.708	832.0656
1122.1	2.46181	27.83611	8484.445	832.0398
1122.2	2.46181	27.83611	8484.445	832.0398
1122.3	2.46189	27.83697	8484.708	832.0656
1122.4	2.46189	27.83697	8484.708	832.0656
1122.5	2.46181	27.83611	8484.445	832.0398
1122.6	2.46181	27.83611	8484.445	832.0398
1122.7	2.46181	27.83611	8484.445	832.0398
1122.8	2.46181	27.83611	8484.445	832.0398
1122.9	2.46181	27.83611	8484.445	832.0398
1123	2.46181	27.83611	8484.445	832.0398
1123.1	2.46189	27.83697	8484.708	832.0656
1123.2	2.46181	27.83611	8484.445	832.0398
1123.3	2.46181	27.83611	8484.445	832.0398
1123.4	2.46189	27.83697	8484.708	832.0656
1123.5	2.46189	27.83697	8484.708	832.0656
1123.6	2.46181	27.83611	8484.445	832.0398
1123.7	2.46181	27.83611	8484.445	832.0398
1123.8	2.46181	27.83611	8484.445	832.0398
1123.9	2.46189	27.83697	8484.708	832.0656
1124	2.46181	27.83611	8484.445	832.0398
1124.1	2.46189	27.83697	8484.708	832.0656
1124.2	2.46181	27.83611	8484.445	832.0398
1124.3	2.46181	27.83611	8484.445	832.0398
1124.4	2.46181	27.83611	8484.445	832.0398
1124.5	2.46189	27.83697	8484.708	832.0656
1124.6	2.46181	27.83611	8484.445	832.0398
1124.7	2.46181	27.83611	8484.445	832.0398
1124.8	2.46174	27.83524	8484.182	832.014
1124.9	2.46189	27.83697	8484.708	832.0656
1125	2.46181	27.83611	8484.445	832.0398
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1125.3	2.46189	27.83697	8484.708	832.0656
1125.4	2.46181	27.83611	8484.445	832.0398
1125.5	2.46181	27.83611	8484.445	832.0398
1125.6	2.46189	27.83697	8484.708	832.0656
1125.7	2.46181	27.83611	8484.445	832.0398
1125.8	2.46181	27.83611	8484.445	832.0398
1125.9	2.46189	27.83697	8484.708	832.0656
1126	2.46189	27.83697	8484.708	832.0656
1126.1	2.46181	27.83611	8484.445	832.0398
1126.2	2.46181	27.83611	8484.445	832.0398
1126.3	2.46189	27.83697	8484.708	832.0656

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1126.7	2.46181	27.83611	8484.445	832.0398
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1127.8	2.46181	27.83611	8484.445	832.0398
1127.9	2.46189	27.83697	8484.708	832.0656
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1131	2.46181	27.83611	8484.445	832.0398

1131.1	2.46174	27.83524	8484.182	832.014
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1131.3	2.46181	27.83611	8484.445	832.0398
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1132.7	2.46174	27.83524	8484.182	832.014
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1132.9	2.46181	27.83611	8484.445	832.0398
1133	2.46181	27.83611	8484.445	832.0398
1133.1	2.46174	27.83524	8484.182	832.014
1133.2	2.46174	27.83524	8484.182	832.014
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1133.4	2.46181	27.83611	8484.445	832.0398
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1134	2.46181	27.83611	8484.445	832.0398
1134.1	2.46174	27.83524	8484.182	832.014
1134.2	2.46181	27.83611	8484.445	832.0398
1134.3	2.46189	27.83697	8484.708	832.0656
1134.4	2.46181	27.83611	8484.445	832.0398
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1134.6	2.46181	27.83611	8484.445	832.0398
1134.7	2.46181	27.83611	8484.445	832.0398
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1135	2.46181	27.83611	8484.445	832.0398
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1135.3	2.46181	27.83611	8484.445	832.0398
1135.4	2.46181	27.83611	8484.445	832.0398
1135.5	2.46181	27.83611	8484.445	832.0398
1135.6	2.46181	27.83611	8484.445	832.0398
1135.7	2.46181	27.83611	8484.445	832.0398

1135.8	2.46181	27.83611	8484.445	832.0398
1135.9	2.46174	27.83524	8484.182	832.014
1136	2.46181	27.83611	8484.445	832.0398
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1136.6	2.46181	27.83611	8484.445	832.0398
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1136.8	2.46181	27.83611	8484.445	832.0398
1136.9	2.46181	27.83611	8484.445	832.0398
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1137.3	2.46174	27.83524	8484.182	832.014
1137.4	2.46181	27.83611	8484.445	832.0398
1137.5	2.46174	27.83524	8484.182	832.014
1137.6	2.46181	27.83611	8484.445	832.0398
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1137.8	2.46181	27.83611	8484.445	832.0398
1137.9	2.46181	27.83611	8484.445	832.0398
1138	2.46181	27.83611	8484.445	832.0398
1138.1	2.46181	27.83611	8484.445	832.0398
1138.2	2.46174	27.83524	8484.182	832.014
1138.3	2.46181	27.83611	8484.445	832.0398
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1138.5	2.46174	27.83524	8484.182	832.014
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1141.3	2.46181	27.83611	8484.445	832.0398
1141.4	2.46189	27.83697	8484.708	832.0656
1141.5	2.46181	27.83611	8484.445	832.0398
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1142.5	2.46181	27.83611	8484.445	832.0398
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1142.7	2.46189	27.83697	8484.708	832.0656
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1142.9	2.46181	27.83611	8484.445	832.0398
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1143.5	2.46181	27.83611	8484.445	832.0398
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1143.7	2.46189	27.83697	8484.708	832.0656
1143.8	2.46189	27.83697	8484.708	832.0656
1143.9	2.46181	27.83611	8484.445	832.0398
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1147.7	2.46189	27.83697	8484.708	832.0656
1147.8	2.46189	27.83697	8484.708	832.0656
1147.9	2.46189	27.83697	8484.708	832.0656
1148	2.46197	27.83783	8484.971	832.0914
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1148.6	2.46189	27.83697	8484.708	832.0656
1148.7	2.46189	27.83697	8484.708	832.0656
1148.8	2.46189	27.83697	8484.708	832.0656
1148.9	2.46181	27.83611	8484.445	832.0398
1149	2.46197	27.83783	8484.971	832.0914
1149.1	2.46189	27.83697	8484.708	832.0656
1149.2	2.46189	27.83697	8484.708	832.0656
1149.3	2.46181	27.83611	8484.445	832.0398
1149.4	2.46181	27.83611	8484.445	832.0398
1149.5	2.46189	27.83697	8484.708	832.0656
1149.6	2.46189	27.83697	8484.708	832.0656
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1149.8	2.46189	27.83697	8484.708	832.0656

1149.9	2.46181	27.83611	8484.445	832.0398
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1150.9	2.46189	27.83697	8484.708	832.0656
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1151.8	2.46189	27.83697	8484.708	832.0656
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1152.3	2.46181	27.83611	8484.445	832.0398
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1153	2.46181	27.83611	8484.445	832.0398
1153.1	2.46189	27.83697	8484.708	832.0656
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1154.7	2.46174	27.83524	8484.182	832.014
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1161.9	2.46189	27.83697	8484.708	832.0656
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1163.9	2.46189	27.83697	8484.708	832.0656

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1167.9	2.46189	27.83697	8484.708	832.0656
1168	2.46189	27.83697	8484.708	832.0656
1168.1	2.46189	27.83697	8484.708	832.0656
1168.2	2.46197	27.83783	8484.971	832.0914
1168.3	2.46197	27.83783	8484.971	832.0914
1168.4	2.46197	27.83783	8484.971	832.0914
1168.5	2.46189	27.83697	8484.708	832.0656
1168.6	2.46189	27.83697	8484.708	832.0656

1168.7	2.46197	27.83783	8484.971	832.0914
1168.8	2.46197	27.83783	8484.971	832.0914
1168.9	2.46189	27.83697	8484.708	832.0656
1169	2.46189	27.83697	8484.708	832.0656
1169.1	2.46197	27.83783	8484.971	832.0914
1169.2	2.46197	27.83783	8484.971	832.0914
1169.3	2.46197	27.83783	8484.971	832.0914
1169.4	2.46189	27.83697	8484.708	832.0656
1169.5	2.46189	27.83697	8484.708	832.0656
1169.6	2.46197	27.83783	8484.971	832.0914
1169.7	2.46197	27.83783	8484.971	832.0914
1169.8	2.46197	27.83783	8484.971	832.0914
1169.9	2.46197	27.83783	8484.971	832.0914
1170	2.46197	27.83783	8484.971	832.0914
1170.1	2.46197	27.83783	8484.971	832.0914
1170.2	2.46197	27.83783	8484.971	832.0914
1170.3	2.46189	27.83697	8484.708	832.0656
1170.4	2.46197	27.83783	8484.971	832.0914
1170.5	2.46197	27.83783	8484.971	832.0914
1170.6	2.46204	27.83869	8485.234	832.1172
1170.7	2.46197	27.83783	8484.971	832.0914
1170.8	2.46197	27.83783	8484.971	832.0914
1170.9	2.46197	27.83783	8484.971	832.0914
1171	2.46204	27.83869	8485.234	832.1172
1171.1	2.46197	27.83783	8484.971	832.0914
1171.2	2.46197	27.83783	8484.971	832.0914
1171.3	2.46197	27.83783	8484.971	832.0914
1171.4	2.46197	27.83783	8484.971	832.0914
1171.5	2.46197	27.83783	8484.971	832.0914
1171.6	2.46189	27.83697	8484.708	832.0656
1171.7	2.46204	27.83869	8485.234	832.1172
1171.8	2.46197	27.83783	8484.971	832.0914
1171.9	2.46204	27.83869	8485.234	832.1172
1172	2.46204	27.83869	8485.234	832.1172
1172.1	2.46197	27.83783	8484.971	832.0914
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1172.6	2.46197	27.83783	8484.971	832.0914
1172.7	2.46197	27.83783	8484.971	832.0914
1172.8	2.46204	27.83869	8485.234	832.1172
1172.9	2.46197	27.83783	8484.971	832.0914
1173	2.46204	27.83869	8485.234	832.1172
1173.1	2.46197	27.83783	8484.971	832.0914
1173.2	2.46197	27.83783	8484.971	832.0914
1173.3	2.46197	27.83783	8484.971	832.0914

1173.4	2.46204	27.83869	8485.234	832.1172
1173.5	2.46197	27.83783	8484.971	832.0914
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1173.7	2.46197	27.83783	8484.971	832.0914
1173.8	2.46197	27.83783	8484.971	832.0914
1173.9	2.46197	27.83783	8484.971	832.0914
1174	2.46197	27.83783	8484.971	832.0914
1174.1	2.46197	27.83783	8484.971	832.0914
1174.2	2.46197	27.83783	8484.971	832.0914
1174.3	2.46197	27.83783	8484.971	832.0914
1174.4	2.46197	27.83783	8484.971	832.0914
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1174.7	2.46197	27.83783	8484.971	832.0914
1174.8	2.46197	27.83783	8484.971	832.0914
1174.9	2.46197	27.83783	8484.971	832.0914
1175	2.46197	27.83783	8484.971	832.0914
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1175.3	2.46197	27.83783	8484.971	832.0914
1175.4	2.46197	27.83783	8484.971	832.0914
1175.5	2.46197	27.83783	8484.971	832.0914
1175.6	2.46197	27.83783	8484.971	832.0914
1175.7	2.46197	27.83783	8484.971	832.0914
1175.8	2.46204	27.83869	8485.234	832.1172
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1176	2.46197	27.83783	8484.971	832.0914
1176.1	2.46197	27.83783	8484.971	832.0914
1176.2	2.46197	27.83783	8484.971	832.0914
1176.3	2.46189	27.83697	8484.708	832.0656
1176.4	2.46204	27.83869	8485.234	832.1172
1176.5	2.46204	27.83869	8485.234	832.1172
1176.6	2.46197	27.83783	8484.971	832.0914
1176.7	2.46204	27.83869	8485.234	832.1172
1176.8	2.46204	27.83869	8485.234	832.1172
1176.9	2.46197	27.83783	8484.971	832.0914
1177	2.46197	27.83783	8484.971	832.0914
1177.1	2.46204	27.83869	8485.234	832.1172
1177.2	2.46204	27.83869	8485.234	832.1172
1177.3	2.46197	27.83783	8484.971	832.0914
1177.4	2.46204	27.83869	8485.234	832.1172
1177.5	2.46197	27.83783	8484.971	832.0914
1177.6	2.46204	27.83869	8485.234	832.1172
1177.7	2.46204	27.83869	8485.234	832.1172
1177.8	2.46204	27.83869	8485.234	832.1172
1177.9	2.46197	27.83783	8484.971	832.0914
1178	2.46204	27.83869	8485.234	832.1172

1178.1	2.46197	27.83783	8484.971	832.0914
1178.2	2.46204	27.83869	8485.234	832.1172
1178.3	2.46204	27.83869	8485.234	832.1172
1178.4	2.46204	27.83869	8485.234	832.1172
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1178.6	2.46204	27.83869	8485.234	832.1172
1178.7	2.46204	27.83869	8485.234	832.1172
1178.8	2.46204	27.83869	8485.234	832.1172
1178.9	2.46204	27.83869	8485.234	832.1172
1179	2.46204	27.83869	8485.234	832.1172
1179.1	2.46204	27.83869	8485.234	832.1172
1179.2	2.46197	27.83783	8484.971	832.0914
1179.3	2.46204	27.83869	8485.234	832.1172
1179.4	2.46204	27.83869	8485.234	832.1172
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1179.7	2.46204	27.83869	8485.234	832.1172
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1179.9	2.46204	27.83869	8485.234	832.1172
1180	2.46204	27.83869	8485.234	832.1172
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1180.7	2.46204	27.83869	8485.234	832.1172
1180.8	2.46204	27.83869	8485.234	832.1172
1180.9	2.46212	27.83956	8485.497	832.143
1181	2.46204	27.83869	8485.234	832.1172
1181.1	2.46197	27.83783	8484.971	832.0914
1181.2	2.46204	27.83869	8485.234	832.1172
1181.3	2.46204	27.83869	8485.234	832.1172
1181.4	2.46204	27.83869	8485.234	832.1172
1181.5	2.46204	27.83869	8485.234	832.1172
1181.6	2.46212	27.83956	8485.497	832.143
1181.7	2.46204	27.83869	8485.234	832.1172
1181.8	2.46212	27.83956	8485.497	832.143
1181.9	2.46204	27.83869	8485.234	832.1172
1182	2.46204	27.83869	8485.234	832.1172
1182.1	2.46204	27.83869	8485.234	832.1172
1182.2	2.46212	27.83956	8485.497	832.143
1182.3	2.46212	27.83956	8485.497	832.143
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1182.5	2.46204	27.83869	8485.234	832.1172
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1182.8	2.46204	27.83869	8485.234	832.1172
1182.9	2.46204	27.83869	8485.234	832.1172
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1183.1	2.46204	27.83869	8485.234	832.1172
1183.2	2.46212	27.83956	8485.497	832.143
1183.3	2.46212	27.83956	8485.497	832.143
1183.4	2.46204	27.83869	8485.234	832.1172
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1183.7	2.46204	27.83869	8485.234	832.1172
1183.8	2.46204	27.83869	8485.234	832.1172
1183.9	2.46204	27.83869	8485.234	832.1172
1184	2.46212	27.83956	8485.497	832.143
1184.1	2.46204	27.83869	8485.234	832.1172
1184.2	2.46204	27.83869	8485.234	832.1172
1184.3	2.46204	27.83869	8485.234	832.1172
1184.4	2.46212	27.83956	8485.497	832.143
1184.5	2.46212	27.83956	8485.497	832.143
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1184.7	2.46204	27.83869	8485.234	832.1172
1184.8	2.46204	27.83869	8485.234	832.1172
1184.9	2.46204	27.83869	8485.234	832.1172
1185	2.46212	27.83956	8485.497	832.143
1185.1	2.46204	27.83869	8485.234	832.1172
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1185.8	2.46204	27.83869	8485.234	832.1172
1185.9	2.46204	27.83869	8485.234	832.1172
1186	2.46212	27.83956	8485.497	832.143
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1186.9	2.46204	27.83869	8485.234	832.1172
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1189.9	2.46204	27.83869	8485.234	832.1172
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1190.6	2.46204	27.83869	8485.234	832.1172
1190.7	2.46204	27.83869	8485.234	832.1172
1190.8	2.46197	27.83783	8484.971	832.0914
1190.9	2.46204	27.83869	8485.234	832.1172
1191	2.46204	27.83869	8485.234	832.1172
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1191.3	2.46204	27.83869	8485.234	832.1172
1191.4	2.46204	27.83869	8485.234	832.1172
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1191.8	2.46204	27.83869	8485.234	832.1172
1191.9	2.46204	27.83869	8485.234	832.1172
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1192.5	2.46204	27.83869	8485.234	832.1172
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1192.7	2.46197	27.83783	8484.971	832.0914
1192.8	2.46204	27.83869	8485.234	832.1172
1192.9	2.46204	27.83869	8485.234	832.1172
1193	2.46197	27.83783	8484.971	832.0914
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1193.2	2.46197	27.83783	8484.971	832.0914
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1193.7	2.46204	27.83869	8485.234	832.1172
1193.8	2.46204	27.83869	8485.234	832.1172
1193.9	2.46197	27.83783	8484.971	832.0914
1194	2.46197	27.83783	8484.971	832.0914
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1194.2	2.46204	27.83869	8485.234	832.1172
1194.3	2.46204	27.83869	8485.234	832.1172
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1195.4	2.46197	27.83783	8484.971	832.0914
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1195.9	2.46197	27.83783	8484.971	832.0914
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1196.5	2.46197	27.83783	8484.971	832.0914
1196.6	2.46197	27.83783	8484.971	832.0914
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1196.8	2.46204	27.83869	8485.234	832.1172

1196.9	2.46197	27.83783	8484.971	832.0914
1197	2.46197	27.83783	8484.971	832.0914
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1197.4	2.46197	27.83783	8484.971	832.0914
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1197.7	2.46197	27.83783	8484.971	832.0914
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1198.3	2.46197	27.83783	8484.971	832.0914
1198.4	2.46197	27.83783	8484.971	832.0914
1198.5	2.46197	27.83783	8484.971	832.0914
1198.6	2.46197	27.83783	8484.971	832.0914
1198.7	2.46197	27.83783	8484.971	832.0914
1198.8	2.46197	27.83783	8484.971	832.0914
1198.9	2.46197	27.83783	8484.971	832.0914
1199	2.46197	27.83783	8484.971	832.0914
1199.1	2.46204	27.83869	8485.234	832.1172
1199.2	2.46204	27.83869	8485.234	832.1172
1199.3	2.46197	27.83783	8484.971	832.0914
1199.4	2.46197	27.83783	8484.971	832.0914
1199.5	2.46204	27.83869	8485.234	832.1172
1199.6	2.46197	27.83783	8484.971	832.0914
1199.7	2.46197	27.83783	8484.971	832.0914
1199.8	2.46204	27.83869	8485.234	832.1172
1199.9	2.46204	27.83869	8485.234	832.1172
1200	2.46197	27.83783	8484.971	832.0914
1200.1	2.46197	27.83783	8484.971	832.0914
1200.2	2.46197	27.83783	8484.971	832.0914
1200.3	2.46204	27.83869	8485.234	832.1172
1200.4	2.46204	27.83869	8485.234	832.1172
1200.5	2.46197	27.83783	8484.971	832.0914
1200.6	2.46197	27.83783	8484.971	832.0914
1200.7	2.46197	27.83783	8484.971	832.0914
1200.8	2.46197	27.83783	8484.971	832.0914
1200.9	2.46204	27.83869	8485.234	832.1172
1201	2.46197	27.83783	8484.971	832.0914
1201.1	2.46197	27.83783	8484.971	832.0914
1201.2	2.46197	27.83783	8484.971	832.0914
1201.3	2.46197	27.83783	8484.971	832.0914
1201.4	2.46204	27.83869	8485.234	832.1172
1201.5	2.46189	27.83697	8484.708	832.0656

1201.6	2.46197	27.83783	8484.971	832.0914
1201.7	2.46197	27.83783	8484.971	832.0914
1201.8	2.46197	27.83783	8484.971	832.0914
1201.9	2.46197	27.83783	8484.971	832.0914
1202	2.46204	27.83869	8485.234	832.1172
1202.1	2.46197	27.83783	8484.971	832.0914
1202.2	2.46197	27.83783	8484.971	832.0914
1202.3	2.46197	27.83783	8484.971	832.0914
1202.4	2.46197	27.83783	8484.971	832.0914
1202.5	2.46204	27.83869	8485.234	832.1172
1202.6	2.46197	27.83783	8484.971	832.0914
1202.7	2.46204	27.83869	8485.234	832.1172
1202.8	2.46197	27.83783	8484.971	832.0914
1202.9	2.46197	27.83783	8484.971	832.0914
1203	2.46197	27.83783	8484.971	832.0914
1203.1	2.46197	27.83783	8484.971	832.0914
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1203.3	2.46197	27.83783	8484.971	832.0914
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1203.5	2.46197	27.83783	8484.971	832.0914
1203.6	2.46197	27.83783	8484.971	832.0914
1203.7	2.46197	27.83783	8484.971	832.0914
1203.8	2.46197	27.83783	8484.971	832.0914
1203.9	2.46197	27.83783	8484.971	832.0914
1204	2.46197	27.83783	8484.971	832.0914
1204.1	2.46197	27.83783	8484.971	832.0914
1204.2	2.46197	27.83783	8484.971	832.0914
1204.3	2.46197	27.83783	8484.971	832.0914
1204.4	2.46197	27.83783	8484.971	832.0914
1204.5	2.46197	27.83783	8484.971	832.0914
1204.6	2.46197	27.83783	8484.971	832.0914
1204.7	2.46197	27.83783	8484.971	832.0914
1204.8	2.46189	27.83697	8484.708	832.0656
1204.9	2.46197	27.83783	8484.971	832.0914
1205	2.46197	27.83783	8484.971	832.0914
1205.1	2.46197	27.83783	8484.971	832.0914
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1205.3	2.46197	27.83783	8484.971	832.0914
1205.4	2.46197	27.83783	8484.971	832.0914
1205.5	2.46197	27.83783	8484.971	832.0914
1205.6	2.46197	27.83783	8484.971	832.0914
1205.7	2.46197	27.83783	8484.971	832.0914
1205.8	2.46197	27.83783	8484.971	832.0914
1205.9	2.46197	27.83783	8484.971	832.0914
1206	2.46197	27.83783	8484.971	832.0914
1206.1	2.46197	27.83783	8484.971	832.0914
1206.2	2.46197	27.83783	8484.971	832.0914

1206.3	2.46189	27.83697	8484.708	832.0656
1206.4	2.46197	27.83783	8484.971	832.0914
1206.5	2.46189	27.83697	8484.708	832.0656
1206.6	2.46197	27.83783	8484.971	832.0914
1206.7	2.46189	27.83697	8484.708	832.0656
1206.8	2.46189	27.83697	8484.708	832.0656
1206.9	2.46189	27.83697	8484.708	832.0656
1207	2.46189	27.83697	8484.708	832.0656
1207.1	2.46197	27.83783	8484.971	832.0914
1207.2	2.46189	27.83697	8484.708	832.0656
1207.3	2.46189	27.83697	8484.708	832.0656
1207.4	2.46189	27.83697	8484.708	832.0656
1207.5	2.46189	27.83697	8484.708	832.0656
1207.6	2.46189	27.83697	8484.708	832.0656
1207.7	2.46197	27.83783	8484.971	832.0914
1207.8	2.46189	27.83697	8484.708	832.0656
1207.9	2.46189	27.83697	8484.708	832.0656
1208	2.46197	27.83783	8484.971	832.0914
1208.1	2.46189	27.83697	8484.708	832.0656
1208.2	2.46189	27.83697	8484.708	832.0656
1208.3	2.46197	27.83783	8484.971	832.0914
1208.4	2.46197	27.83783	8484.971	832.0914
1208.5	2.46197	27.83783	8484.971	832.0914
1208.6	2.46197	27.83783	8484.971	832.0914
1208.7	2.46189	27.83697	8484.708	832.0656
1208.8	2.46189	27.83697	8484.708	832.0656
1208.9	2.46189	27.83697	8484.708	832.0656
1209	2.46189	27.83697	8484.708	832.0656
1209.1	2.46189	27.83697	8484.708	832.0656
1209.2	2.46189	27.83697	8484.708	832.0656
1209.3	2.46189	27.83697	8484.708	832.0656
1209.4	2.46189	27.83697	8484.708	832.0656
1209.5	2.46197	27.83783	8484.971	832.0914
1209.6	2.46189	27.83697	8484.708	832.0656
1209.7	2.46189	27.83697	8484.708	832.0656
1209.8	2.46189	27.83697	8484.708	832.0656
1209.9	2.46189	27.83697	8484.708	832.0656
1210	2.46189	27.83697	8484.708	832.0656
1210.1	2.46189	27.83697	8484.708	832.0656
1210.2	2.46189	27.83697	8484.708	832.0656
1210.3	2.46189	27.83697	8484.708	832.0656
1210.4	2.46189	27.83697	8484.708	832.0656
1210.5	2.46181	27.83611	8484.445	832.0398
1210.6	2.46181	27.83611	8484.445	832.0398
1210.7	2.46189	27.83697	8484.708	832.0656
1210.8	2.46189	27.83697	8484.708	832.0656
1210.9	2.46189	27.83697	8484.708	832.0656

1211	2.46181	27.83611	8484.445	832.0398
1211.1	2.46189	27.83697	8484.708	832.0656
1211.2	2.46189	27.83697	8484.708	832.0656
1211.3	2.46189	27.83697	8484.708	832.0656
1211.4	2.46189	27.83697	8484.708	832.0656
1211.5	2.46189	27.83697	8484.708	832.0656
1211.6	2.46181	27.83611	8484.445	832.0398
1211.7	2.46189	27.83697	8484.708	832.0656
1211.8	2.46189	27.83697	8484.708	832.0656
1211.9	2.46189	27.83697	8484.708	832.0656
1212	2.46189	27.83697	8484.708	832.0656
1212.1	2.46189	27.83697	8484.708	832.0656
1212.2	2.46181	27.83611	8484.445	832.0398
1212.3	2.46189	27.83697	8484.708	832.0656
1212.4	2.46189	27.83697	8484.708	832.0656
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1212.6	2.46189	27.83697	8484.708	832.0656
1212.7	2.46189	27.83697	8484.708	832.0656
1212.8	2.46189	27.83697	8484.708	832.0656
1212.9	2.46189	27.83697	8484.708	832.0656
1213	2.46189	27.83697	8484.708	832.0656
1213.1	2.46189	27.83697	8484.708	832.0656
1213.2	2.46189	27.83697	8484.708	832.0656
1213.3	2.46189	27.83697	8484.708	832.0656
1213.4	2.46197	27.83783	8484.971	832.0914
1213.5	2.46197	27.83783	8484.971	832.0914
1213.6	2.46197	27.83783	8484.971	832.0914
1213.7	2.46197	27.83783	8484.971	832.0914
1213.8	2.46204	27.83869	8485.234	832.1172
1213.9	2.46197	27.83783	8484.971	832.0914
1214	2.46197	27.83783	8484.971	832.0914
1214.1	2.46197	27.83783	8484.971	832.0914
1214.2	2.46204	27.83869	8485.234	832.1172
1214.3	2.46197	27.83783	8484.971	832.0914
1214.4	2.46197	27.83783	8484.971	832.0914
1214.5	2.46197	27.83783	8484.971	832.0914
1214.6	2.46204	27.83869	8485.234	832.1172
1214.7	2.46197	27.83783	8484.971	832.0914
1214.8	2.46197	27.83783	8484.971	832.0914
1214.9	2.46197	27.83783	8484.971	832.0914
1215	2.46197	27.83783	8484.971	832.0914
1215.1	2.46197	27.83783	8484.971	832.0914
1215.2	2.46197	27.83783	8484.971	832.0914
1215.3	2.46204	27.83869	8485.234	832.1172
1215.4	2.46204	27.83869	8485.234	832.1172
1215.5	2.46204	27.83869	8485.234	832.1172
1215.6	2.46197	27.83783	8484.971	832.0914

1215.7	2.46197	27.83783	8484.971	832.0914
1215.8	2.46197	27.83783	8484.971	832.0914
1215.9	2.46197	27.83783	8484.971	832.0914
1216	2.46197	27.83783	8484.971	832.0914
1216.1	2.46197	27.83783	8484.971	832.0914
1216.2	2.46204	27.83869	8485.234	832.1172
1216.3	2.46197	27.83783	8484.971	832.0914
1216.4	2.46204	27.83869	8485.234	832.1172
1216.5	2.46197	27.83783	8484.971	832.0914
1216.6	2.46197	27.83783	8484.971	832.0914
1216.7	2.46197	27.83783	8484.971	832.0914
1216.8	2.46197	27.83783	8484.971	832.0914
1216.9	2.46197	27.83783	8484.971	832.0914
1217	2.46204	27.83869	8485.234	832.1172
1217.1	2.46204	27.83869	8485.234	832.1172
1217.2	2.46204	27.83869	8485.234	832.1172
1217.3	2.46204	27.83869	8485.234	832.1172
1217.4	2.46197	27.83783	8484.971	832.0914
1217.5	2.46204	27.83869	8485.234	832.1172
1217.6	2.46204	27.83869	8485.234	832.1172
1217.7	2.46204	27.83869	8485.234	832.1172
1217.8	2.46204	27.83869	8485.234	832.1172
1217.9	2.46197	27.83783	8484.971	832.0914
1218	2.46197	27.83783	8484.971	832.0914
1218.1	2.46197	27.83783	8484.971	832.0914
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1218.3	2.46204	27.83869	8485.234	832.1172
1218.4	2.46204	27.83869	8485.234	832.1172
1218.5	2.46204	27.83869	8485.234	832.1172
1218.6	2.46204	27.83869	8485.234	832.1172
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1218.8	2.46212	27.83956	8485.497	832.143
1218.9	2.46204	27.83869	8485.234	832.1172
1219	2.46212	27.83956	8485.497	832.143
1219.1	2.46204	27.83869	8485.234	832.1172
1219.2	2.46204	27.83869	8485.234	832.1172
1219.3	2.46204	27.83869	8485.234	832.1172
1219.4	2.46212	27.83956	8485.497	832.143
1219.5	2.46204	27.83869	8485.234	832.1172
1219.6	2.46204	27.83869	8485.234	832.1172
1219.7	2.46204	27.83869	8485.234	832.1172
1219.8	2.46212	27.83956	8485.497	832.143
1219.9	2.46212	27.83956	8485.497	832.143
1220	2.46204	27.83869	8485.234	832.1172
1220.1	2.46204	27.83869	8485.234	832.1172
1220.2	2.46212	27.83956	8485.497	832.143
1220.3	2.46212	27.83956	8485.497	832.143

1220.4	2.46212	27.83956	8485.497	832.143
1220.5	2.46212	27.83956	8485.497	832.143
1220.6	2.46212	27.83956	8485.497	832.143
1220.7	2.46204	27.83869	8485.234	832.1172
1220.8	2.46204	27.83869	8485.234	832.1172
1220.9	2.46212	27.83956	8485.497	832.143
1221	2.46212	27.83956	8485.497	832.143
1221.1	2.46212	27.83956	8485.497	832.143
1221.2	2.46204	27.83869	8485.234	832.1172
1221.3	2.46212	27.83956	8485.497	832.143
1221.4	2.46204	27.83869	8485.234	832.1172
1221.5	2.46204	27.83869	8485.234	832.1172
1221.6	2.46212	27.83956	8485.497	832.143
1221.7	2.46204	27.83869	8485.234	832.1172
1221.8	2.46204	27.83869	8485.234	832.1172
1221.9	2.46204	27.83869	8485.234	832.1172
1222	2.46212	27.83956	8485.497	832.143
1222.1	2.46204	27.83869	8485.234	832.1172
1222.2	2.46212	27.83956	8485.497	832.143
1222.3	2.46212	27.83956	8485.497	832.143
1222.4	2.46204	27.83869	8485.234	832.1172
1222.5	2.46212	27.83956	8485.497	832.143
1222.6	2.46212	27.83956	8485.497	832.143
1222.7	2.46204	27.83869	8485.234	832.1172
1222.8	2.46212	27.83956	8485.497	832.143
1222.9	2.46204	27.83869	8485.234	832.1172
1223	2.46212	27.83956	8485.497	832.143
1223.1	2.46212	27.83956	8485.497	832.143
1223.2	2.46204	27.83869	8485.234	832.1172
1223.3	2.46212	27.83956	8485.497	832.143
1223.4	2.46204	27.83869	8485.234	832.1172
1223.5	2.46212	27.83956	8485.497	832.143
1223.6	2.46204	27.83869	8485.234	832.1172
1223.7	2.46212	27.83956	8485.497	832.143
1223.8	2.46204	27.83869	8485.234	832.1172
1223.9	2.46204	27.83869	8485.234	832.1172
1224	2.46212	27.83956	8485.497	832.143
1224.1	2.46204	27.83869	8485.234	832.1172
1224.2	2.46204	27.83869	8485.234	832.1172
1224.3	2.46204	27.83869	8485.234	832.1172
1224.4	2.46212	27.83956	8485.497	832.143
1224.5	2.46212	27.83956	8485.497	832.143
1224.6	2.46204	27.83869	8485.234	832.1172
1224.7	2.46204	27.83869	8485.234	832.1172
1224.8	2.46212	27.83956	8485.497	832.143
1224.9	2.46212	27.83956	8485.497	832.143
1225	2.46204	27.83869	8485.234	832.1172

1225.1	2.46204	27.83869	8485.234	832.1172
1225.2	2.46212	27.83956	8485.497	832.143
1225.3	2.46204	27.83869	8485.234	832.1172
1225.4	2.46204	27.83869	8485.234	832.1172
1225.5	2.46204	27.83869	8485.234	832.1172
1225.6	2.46212	27.83956	8485.497	832.143
1225.7	2.46204	27.83869	8485.234	832.1172
1225.8	2.46212	27.83956	8485.497	832.143
1225.9	2.46204	27.83869	8485.234	832.1172
1226	2.46212	27.83956	8485.497	832.143
1226.1	2.46204	27.83869	8485.234	832.1172
1226.2	2.46204	27.83869	8485.234	832.1172
1226.3	2.46204	27.83869	8485.234	832.1172
1226.4	2.46212	27.83956	8485.497	832.143
1226.5	2.46204	27.83869	8485.234	832.1172
1226.6	2.46212	27.83956	8485.497	832.143
1226.7	2.46204	27.83869	8485.234	832.1172
1226.8	2.46212	27.83956	8485.497	832.143
1226.9	2.46204	27.83869	8485.234	832.1172
1227	2.46212	27.83956	8485.497	832.143
1227.1	2.46204	27.83869	8485.234	832.1172
1227.2	2.46204	27.83869	8485.234	832.1172
1227.3	2.46204	27.83869	8485.234	832.1172
1227.4	2.46204	27.83869	8485.234	832.1172
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1227.6	2.46204	27.83869	8485.234	832.1172
1227.7	2.46204	27.83869	8485.234	832.1172
1227.8	2.46204	27.83869	8485.234	832.1172
1227.9	2.46204	27.83869	8485.234	832.1172
1228	2.46212	27.83956	8485.497	832.143
1228.1	2.46204	27.83869	8485.234	832.1172
1228.2	2.46204	27.83869	8485.234	832.1172
1228.3	2.46204	27.83869	8485.234	832.1172
1228.4	2.46212	27.83956	8485.497	832.143
1228.5	2.46204	27.83869	8485.234	832.1172
1228.6	2.46212	27.83956	8485.497	832.143
1228.7	2.46204	27.83869	8485.234	832.1172
1228.8	2.46204	27.83869	8485.234	832.1172
1228.9	2.46204	27.83869	8485.234	832.1172
1229	2.46204	27.83869	8485.234	832.1172
1229.1	2.46204	27.83869	8485.234	832.1172
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1229.3	2.46204	27.83869	8485.234	832.1172
1229.4	2.46204	27.83869	8485.234	832.1172
1229.5	2.46204	27.83869	8485.234	832.1172
1229.6	2.46204	27.83869	8485.234	832.1172
1229.7	2.46197	27.83783	8484.971	832.0914

1229.8	2.46204	27.83869	8485.234	832.1172
1229.9	2.46204	27.83869	8485.234	832.1172
1230	2.46204	27.83869	8485.234	832.1172
1230.1	2.46204	27.83869	8485.234	832.1172
1230.2	2.46204	27.83869	8485.234	832.1172
1230.3	2.46204	27.83869	8485.234	832.1172
1230.4	2.46212	27.83956	8485.497	832.143
1230.5	2.46204	27.83869	8485.234	832.1172
1230.6	2.46212	27.83956	8485.497	832.143
1230.7	2.46204	27.83869	8485.234	832.1172
1230.8	2.46204	27.83869	8485.234	832.1172
1230.9	2.46204	27.83869	8485.234	832.1172
1231	2.46204	27.83869	8485.234	832.1172
1231.1	2.46197	27.83783	8484.971	832.0914
1231.2	2.46204	27.83869	8485.234	832.1172
1231.3	2.46204	27.83869	8485.234	832.1172
1231.4	2.46204	27.83869	8485.234	832.1172
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1231.7	2.46204	27.83869	8485.234	832.1172
1231.8	2.46204	27.83869	8485.234	832.1172
1231.9	2.46204	27.83869	8485.234	832.1172
1232	2.46204	27.83869	8485.234	832.1172
1232.1	2.46204	27.83869	8485.234	832.1172
1232.2	2.46197	27.83783	8484.971	832.0914
1232.3	2.46204	27.83869	8485.234	832.1172
1232.4	2.46204	27.83869	8485.234	832.1172
1232.5	2.46204	27.83869	8485.234	832.1172
1232.6	2.46204	27.83869	8485.234	832.1172
1232.7	2.46204	27.83869	8485.234	832.1172
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1232.9	2.46204	27.83869	8485.234	832.1172
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1233.1	2.46204	27.83869	8485.234	832.1172
1233.2	2.46204	27.83869	8485.234	832.1172
1233.3	2.46204	27.83869	8485.234	832.1172
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1233.6	2.46204	27.83869	8485.234	832.1172
1233.7	2.46197	27.83783	8484.971	832.0914
1233.8	2.46204	27.83869	8485.234	832.1172
1233.9	2.46204	27.83869	8485.234	832.1172
1234	2.46204	27.83869	8485.234	832.1172
1234.1	2.46204	27.83869	8485.234	832.1172
1234.2	2.46212	27.83956	8485.497	832.143
1234.3	2.46204	27.83869	8485.234	832.1172
1234.4	2.46204	27.83869	8485.234	832.1172

1234.5	2.46204	27.83869	8485.234	832.1172
1234.6	2.46204	27.83869	8485.234	832.1172
1234.7	2.46197	27.83783	8484.971	832.0914
1234.8	2.46197	27.83783	8484.971	832.0914
1234.9	2.46197	27.83783	8484.971	832.0914
1235	2.46204	27.83869	8485.234	832.1172
1235.1	2.46197	27.83783	8484.971	832.0914
1235.2	2.46197	27.83783	8484.971	832.0914
1235.3	2.46204	27.83869	8485.234	832.1172
1235.4	2.46204	27.83869	8485.234	832.1172
1235.5	2.46204	27.83869	8485.234	832.1172
1235.6	2.46204	27.83869	8485.234	832.1172
1235.7	2.46204	27.83869	8485.234	832.1172
1235.8	2.46204	27.83869	8485.234	832.1172
1235.9	2.46197	27.83783	8484.971	832.0914
1236	2.46204	27.83869	8485.234	832.1172
1236.1	2.46197	27.83783	8484.971	832.0914
1236.2	2.46197	27.83783	8484.971	832.0914
1236.3	2.46204	27.83869	8485.234	832.1172
1236.4	2.46197	27.83783	8484.971	832.0914
1236.5	2.46204	27.83869	8485.234	832.1172
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1236.9	2.46204	27.83869	8485.234	832.1172
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1237.2	2.46204	27.83869	8485.234	832.1172
1237.3	2.46204	27.83869	8485.234	832.1172
1237.4	2.46204	27.83869	8485.234	832.1172
1237.5	2.46204	27.83869	8485.234	832.1172
1237.6	2.46204	27.83869	8485.234	832.1172
1237.7	2.46204	27.83869	8485.234	832.1172
1237.8	2.46204	27.83869	8485.234	832.1172
1237.9	2.46212	27.83956	8485.497	832.143
1238	2.46204	27.83869	8485.234	832.1172
1238.1	2.46204	27.83869	8485.234	832.1172
1238.2	2.46204	27.83869	8485.234	832.1172
1238.3	2.46204	27.83869	8485.234	832.1172
1238.4	2.46204	27.83869	8485.234	832.1172
1238.5	2.46204	27.83869	8485.234	832.1172
1238.6	2.46204	27.83869	8485.234	832.1172
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1238.8	2.46204	27.83869	8485.234	832.1172
1238.9	2.46204	27.83869	8485.234	832.1172
1239	2.46204	27.83869	8485.234	832.1172
1239.1	2.46204	27.83869	8485.234	832.1172

1239.2	2.46204	27.83869	8485.234	832.1172
1239.3	2.46212	27.83956	8485.497	832.143
1239.4	2.46204	27.83869	8485.234	832.1172
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1239.6	2.46197	27.83783	8484.971	832.0914
1239.7	2.46204	27.83869	8485.234	832.1172
1239.8	2.46197	27.83783	8484.971	832.0914
1239.9	2.46204	27.83869	8485.234	832.1172
1240	2.46212	27.83956	8485.497	832.143
1240.1	2.46197	27.83783	8484.971	832.0914
1240.2	2.46204	27.83869	8485.234	832.1172
1240.3	2.46204	27.83869	8485.234	832.1172
1240.4	2.46212	27.83956	8485.497	832.143
1240.5	2.46204	27.83869	8485.234	832.1172
1240.6	2.46204	27.83869	8485.234	832.1172
1240.7	2.46204	27.83869	8485.234	832.1172
1240.8	2.46204	27.83869	8485.234	832.1172
1240.9	2.46204	27.83869	8485.234	832.1172
1241	2.46197	27.83783	8484.971	832.0914
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1241.3	2.46204	27.83869	8485.234	832.1172
1241.4	2.46204	27.83869	8485.234	832.1172
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1241.6	2.46197	27.83783	8484.971	832.0914
1241.7	2.46204	27.83869	8485.234	832.1172
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1241.9	2.46204	27.83869	8485.234	832.1172
1242	2.46204	27.83869	8485.234	832.1172
1242.1	2.46204	27.83869	8485.234	832.1172
1242.2	2.46212	27.83956	8485.497	832.143
1242.3	2.46204	27.83869	8485.234	832.1172
1242.4	2.46197	27.83783	8484.971	832.0914
1242.5	2.46189	27.83697	8484.708	832.0656
1242.6	2.46197	27.83783	8484.971	832.0914
1242.7	2.46189	27.83697	8484.708	832.0656
1242.8	2.46197	27.83783	8484.971	832.0914
1242.9	2.46197	27.83783	8484.971	832.0914
1243	2.46197	27.83783	8484.971	832.0914
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1243.2	2.46197	27.83783	8484.971	832.0914
1243.3	2.46197	27.83783	8484.971	832.0914
1243.4	2.46197	27.83783	8484.971	832.0914
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1243.6	2.46197	27.83783	8484.971	832.0914
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1243.8	2.46204	27.83869	8485.234	832.1172

1243.9	2.46197	27.83783	8484.971	832.0914
1244	2.46197	27.83783	8484.971	832.0914
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1244.2	2.46204	27.83869	8485.234	832.1172
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1244.5	2.46204	27.83869	8485.234	832.1172
1244.6	2.46204	27.83869	8485.234	832.1172
1244.7	2.46204	27.83869	8485.234	832.1172
1244.8	2.46197	27.83783	8484.971	832.0914
1244.9	2.46197	27.83783	8484.971	832.0914
1245	2.46197	27.83783	8484.971	832.0914
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1245.2	2.46197	27.83783	8484.971	832.0914
1245.3	2.46189	27.83697	8484.708	832.0656
1245.4	2.46197	27.83783	8484.971	832.0914
1245.5	2.46204	27.83869	8485.234	832.1172
1245.6	2.46197	27.83783	8484.971	832.0914
1245.7	2.46197	27.83783	8484.971	832.0914
1245.8	2.46189	27.83697	8484.708	832.0656
1245.9	2.46197	27.83783	8484.971	832.0914
1246	2.46197	27.83783	8484.971	832.0914
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1246.3	2.46197	27.83783	8484.971	832.0914
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1246.7	2.46197	27.83783	8484.971	832.0914
1246.8	2.46197	27.83783	8484.971	832.0914
1246.9	2.46197	27.83783	8484.971	832.0914
1247	2.46197	27.83783	8484.971	832.0914
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1247.2	2.46197	27.83783	8484.971	832.0914
1247.3	2.46197	27.83783	8484.971	832.0914
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1247.6	2.46197	27.83783	8484.971	832.0914
1247.7	2.46204	27.83869	8485.234	832.1172
1247.8	2.46204	27.83869	8485.234	832.1172
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1248.9	2.46204	27.83869	8485.234	832.1172
1249	2.46197	27.83783	8484.971	832.0914
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1249.3	2.46197	27.83783	8484.971	832.0914
1249.4	2.46197	27.83783	8484.971	832.0914
1249.5	2.46197	27.83783	8484.971	832.0914
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1249.7	2.46204	27.83869	8485.234	832.1172
1249.8	2.46197	27.83783	8484.971	832.0914
1249.9	2.46197	27.83783	8484.971	832.0914
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1250.7	2.46197	27.83783	8484.971	832.0914
1250.8	2.46197	27.83783	8484.971	832.0914
1250.9	2.46197	27.83783	8484.971	832.0914
1251	2.46197	27.83783	8484.971	832.0914
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1251.3	2.46197	27.83783	8484.971	832.0914
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1251.7	2.46204	27.83869	8485.234	832.1172
1251.8	2.46197	27.83783	8484.971	832.0914
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1252	2.46197	27.83783	8484.971	832.0914
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1252.7	2.46197	27.83783	8484.971	832.0914
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1253.7	2.46204	27.83869	8485.234	832.1172
1253.8	2.46197	27.83783	8484.971	832.0914
1253.9	2.46204	27.83869	8485.234	832.1172
1254	2.46204	27.83869	8485.234	832.1172
1254.1	2.46212	27.83956	8485.497	832.143
1254.2	2.46197	27.83783	8484.971	832.0914
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1255.3	2.46204	27.83869	8485.234	832.1172
1255.4	2.46204	27.83869	8485.234	832.1172
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1255.7	2.46204	27.83869	8485.234	832.1172
1255.8	2.46204	27.83869	8485.234	832.1172
1255.9	2.46204	27.83869	8485.234	832.1172
1256	2.46204	27.83869	8485.234	832.1172
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1256.3	2.46204	27.83869	8485.234	832.1172
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1256.7	2.46204	27.83869	8485.234	832.1172
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1257.3	2.46204	27.83869	8485.234	832.1172
1257.4	2.46204	27.83869	8485.234	832.1172
1257.5	2.46204	27.83869	8485.234	832.1172
1257.6	2.46212	27.83956	8485.497	832.143
1257.7	2.46212	27.83956	8485.497	832.143
1257.8	2.46204	27.83869	8485.234	832.1172
1257.9	2.46212	27.83956	8485.497	832.143

1258	2.46204	27.83869	8485.234	832.1172
1258.1	2.46204	27.83869	8485.234	832.1172
1258.2	2.46204	27.83869	8485.234	832.1172
1258.3	2.46204	27.83869	8485.234	832.1172
1258.4	2.46204	27.83869	8485.234	832.1172
1258.5	2.46197	27.83783	8484.971	832.0914
1258.6	2.46212	27.83956	8485.497	832.143
1258.7	2.46204	27.83869	8485.234	832.1172
1258.8	2.46204	27.83869	8485.234	832.1172
1258.9	2.46204	27.83869	8485.234	832.1172
1259	2.46212	27.83956	8485.497	832.143
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1259.4	2.46204	27.83869	8485.234	832.1172
1259.5	2.46212	27.83956	8485.497	832.143
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1259.7	2.46204	27.83869	8485.234	832.1172
1259.8	2.46204	27.83869	8485.234	832.1172
1259.9	2.46204	27.83869	8485.234	832.1172
1260	2.46204	27.83869	8485.234	832.1172
1260.1	2.46212	27.83956	8485.497	832.143
1260.2	2.46204	27.83869	8485.234	832.1172
1260.3	2.46204	27.83869	8485.234	832.1172
1260.4	2.46204	27.83869	8485.234	832.1172
1260.5	2.46204	27.83869	8485.234	832.1172
1260.6	2.46204	27.83869	8485.234	832.1172
1260.7	2.46212	27.83956	8485.497	832.143
1260.8	2.46204	27.83869	8485.234	832.1172
1260.9	2.46212	27.83956	8485.497	832.143
1261	2.46204	27.83869	8485.234	832.1172
1261.1	2.46204	27.83869	8485.234	832.1172
1261.2	2.46197	27.83783	8484.971	832.0914
1261.3	2.46204	27.83869	8485.234	832.1172
1261.4	2.46204	27.83869	8485.234	832.1172
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1261.6	2.46204	27.83869	8485.234	832.1172
1261.7	2.46204	27.83869	8485.234	832.1172
1261.8	2.46197	27.83783	8484.971	832.0914
1261.9	2.46204	27.83869	8485.234	832.1172
1262	2.46204	27.83869	8485.234	832.1172
1262.1	2.46204	27.83869	8485.234	832.1172
1262.2	2.46204	27.83869	8485.234	832.1172
1262.3	2.46204	27.83869	8485.234	832.1172
1262.4	2.46204	27.83869	8485.234	832.1172
1262.5	2.46204	27.83869	8485.234	832.1172
1262.6	2.46212	27.83956	8485.497	832.143

1262.7	2.46204	27.83869	8485.234	832.1172
1262.8	2.46204	27.83869	8485.234	832.1172
1262.9	2.46204	27.83869	8485.234	832.1172
1263	2.46204	27.83869	8485.234	832.1172
1263.1	2.46204	27.83869	8485.234	832.1172
1263.2	2.46204	27.83869	8485.234	832.1172
1263.3	2.46204	27.83869	8485.234	832.1172
1263.4	2.46204	27.83869	8485.234	832.1172
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1263.6	2.46212	27.83956	8485.497	832.143
1263.7	2.46212	27.83956	8485.497	832.143
1263.8	2.46204	27.83869	8485.234	832.1172
1263.9	2.46204	27.83869	8485.234	832.1172
1264	2.46204	27.83869	8485.234	832.1172
1264.1	2.46212	27.83956	8485.497	832.143
1264.2	2.46212	27.83956	8485.497	832.143
1264.3	2.46204	27.83869	8485.234	832.1172
1264.4	2.46204	27.83869	8485.234	832.1172
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1264.7	2.46204	27.83869	8485.234	832.1172
1264.8	2.46204	27.83869	8485.234	832.1172
1264.9	2.46204	27.83869	8485.234	832.1172
1265	2.46212	27.83956	8485.497	832.143
1265.1	2.46204	27.83869	8485.234	832.1172
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1265.7	2.46212	27.83956	8485.497	832.143
1265.8	2.46212	27.83956	8485.497	832.143
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1266.1	2.46212	27.83956	8485.497	832.143
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1266.3	2.46204	27.83869	8485.234	832.1172
1266.4	2.46204	27.83869	8485.234	832.1172
1266.5	2.46212	27.83956	8485.497	832.143
1266.6	2.46212	27.83956	8485.497	832.143
1266.7	2.46212	27.83956	8485.497	832.143
1266.8	2.46212	27.83956	8485.497	832.143
1266.9	2.46212	27.83956	8485.497	832.143
1267	2.46212	27.83956	8485.497	832.143
1267.1	2.46212	27.83956	8485.497	832.143
1267.2	2.46212	27.83956	8485.497	832.143
1267.3	2.46212	27.83956	8485.497	832.143

1267.4	2.46204	27.83869	8485.234	832.1172
1267.5	2.46204	27.83869	8485.234	832.1172
1267.6	2.46212	27.83956	8485.497	832.143
1267.7	2.46204	27.83869	8485.234	832.1172
1267.8	2.46204	27.83869	8485.234	832.1172
1267.9	2.46204	27.83869	8485.234	832.1172
1268	2.46212	27.83956	8485.497	832.143
1268.1	2.46212	27.83956	8485.497	832.143
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1268.5	2.46212	27.83956	8485.497	832.143
1268.6	2.46212	27.83956	8485.497	832.143
1268.7	2.46204	27.83869	8485.234	832.1172
1268.8	2.46212	27.83956	8485.497	832.143
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1269	2.46204	27.83869	8485.234	832.1172
1269.1	2.46212	27.83956	8485.497	832.143
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1269.9	2.4622	27.84042	8485.76	832.1687
1270	2.46212	27.83956	8485.497	832.143
1270.1	2.4622	27.84042	8485.76	832.1687
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1270.4	2.46212	27.83956	8485.497	832.143
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1270.6	2.46212	27.83956	8485.497	832.143
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1271	2.46212	27.83956	8485.497	832.143
1271.1	2.46212	27.83956	8485.497	832.143
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1271.3	2.46212	27.83956	8485.497	832.143
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1271.5	2.46212	27.83956	8485.497	832.143
1271.6	2.46212	27.83956	8485.497	832.143
1271.7	2.4622	27.84042	8485.76	832.1687
1271.8	2.46212	27.83956	8485.497	832.143
1271.9	2.46212	27.83956	8485.497	832.143
1272	2.46212	27.83956	8485.497	832.143

1272.1	2.46212	27.83956	8485.497	832.143
1272.2	2.46212	27.83956	8485.497	832.143
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1272.8	2.46212	27.83956	8485.497	832.143
1272.9	2.46212	27.83956	8485.497	832.143
1273	2.46212	27.83956	8485.497	832.143
1273.1	2.46212	27.83956	8485.497	832.143
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1273.3	2.4622	27.84042	8485.76	832.1687
1273.4	2.4622	27.84042	8485.76	832.1687
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1274	2.4622	27.84042	8485.76	832.1687
1274.1	2.4622	27.84042	8485.76	832.1687
1274.2	2.4622	27.84042	8485.76	832.1687
1274.3	2.4622	27.84042	8485.76	832.1687
1274.4	2.4622	27.84042	8485.76	832.1687
1274.5	2.46227	27.84128	8486.022	832.1945
1274.6	2.4622	27.84042	8485.76	832.1687
1274.7	2.4622	27.84042	8485.76	832.1687
1274.8	2.4622	27.84042	8485.76	832.1687
1274.9	2.46227	27.84128	8486.022	832.1945
1275	2.46227	27.84128	8486.022	832.1945
1275.1	2.46227	27.84128	8486.022	832.1945
1275.2	2.4622	27.84042	8485.76	832.1687
1275.3	2.46227	27.84128	8486.022	832.1945
1275.4	2.46227	27.84128	8486.022	832.1945
1275.5	2.46227	27.84128	8486.022	832.1945
1275.6	2.46227	27.84128	8486.022	832.1945
1275.7	2.4622	27.84042	8485.76	832.1687
1275.8	2.46227	27.84128	8486.022	832.1945
1275.9	2.46227	27.84128	8486.022	832.1945
1276	2.46227	27.84128	8486.022	832.1945
1276.1	2.46227	27.84128	8486.022	832.1945
1276.2	2.46227	27.84128	8486.022	832.1945
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1276.5	2.46227	27.84128	8486.022	832.1945
1276.6	2.46227	27.84128	8486.022	832.1945
1276.7	2.46227	27.84128	8486.022	832.1945

1276.8	2.46227	27.84128	8486.022	832.1945
1276.9	2.46227	27.84128	8486.022	832.1945
1277	2.46227	27.84128	8486.022	832.1945
1277.1	2.46227	27.84128	8486.022	832.1945
1277.2	2.46227	27.84128	8486.022	832.1945
1277.3	2.46227	27.84128	8486.022	832.1945
1277.4	2.46227	27.84128	8486.022	832.1945
1277.5	2.46227	27.84128	8486.022	832.1945
1277.6	2.46227	27.84128	8486.022	832.1945
1277.7	2.46235	27.84214	8486.285	832.2203
1277.8	2.46227	27.84128	8486.022	832.1945
1277.9	2.46227	27.84128	8486.022	832.1945
1278	2.46227	27.84128	8486.022	832.1945
1278.1	2.46227	27.84128	8486.022	832.1945
1278.2	2.46227	27.84128	8486.022	832.1945
1278.3	2.46235	27.84214	8486.285	832.2203
1278.4	2.46235	27.84214	8486.285	832.2203
1278.5	2.46235	27.84214	8486.285	832.2203
1278.6	2.46227	27.84128	8486.022	832.1945
1278.7	2.46235	27.84214	8486.285	832.2203
1278.8	2.46235	27.84214	8486.285	832.2203
1278.9	2.46235	27.84214	8486.285	832.2203
1279	2.46235	27.84214	8486.285	832.2203
1279.1	2.46227	27.84128	8486.022	832.1945
1279.2	2.46227	27.84128	8486.022	832.1945
1279.3	2.46227	27.84128	8486.022	832.1945
1279.4	2.46227	27.84128	8486.022	832.1945
1279.5	2.46227	27.84128	8486.022	832.1945
1279.6	2.46235	27.84214	8486.285	832.2203
1279.7	2.46227	27.84128	8486.022	832.1945
1279.8	2.46227	27.84128	8486.022	832.1945
1279.9	2.46227	27.84128	8486.022	832.1945
1280	2.46235	27.84214	8486.285	832.2203
1280.1	2.46235	27.84214	8486.285	832.2203
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1280.3	2.46235	27.84214	8486.285	832.2203
1280.4	2.46227	27.84128	8486.022	832.1945
1280.5	2.46235	27.84214	8486.285	832.2203
1280.6	2.46235	27.84214	8486.285	832.2203
1280.7	2.46235	27.84214	8486.285	832.2203
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1280.9	2.46235	27.84214	8486.285	832.2203
1281	2.46235	27.84214	8486.285	832.2203
1281.1	2.46235	27.84214	8486.285	832.2203
1281.2	2.46227	27.84128	8486.022	832.1945
1281.3	2.46227	27.84128	8486.022	832.1945
1281.4	2.46235	27.84214	8486.285	832.2203

1281.5	2.46227	27.84128	8486.022	832.1945
1281.6	2.4622	27.84042	8485.76	832.1687
1281.7	2.46235	27.84214	8486.285	832.2203
1281.8	2.46235	27.84214	8486.285	832.2203
1281.9	2.46227	27.84128	8486.022	832.1945
1282	2.4622	27.84042	8485.76	832.1687
1282.1	2.46235	27.84214	8486.285	832.2203
1282.2	2.46242	27.84301	8486.548	832.2461
1282.3	2.46227	27.84128	8486.022	832.1945
1282.4	2.46235	27.84214	8486.285	832.2203
1282.5	2.46227	27.84128	8486.022	832.1945
1282.6	2.46235	27.84214	8486.285	832.2203
1282.7	2.46235	27.84214	8486.285	832.2203
1282.8	2.46235	27.84214	8486.285	832.2203
1282.9	2.46227	27.84128	8486.022	832.1945
1283	2.46227	27.84128	8486.022	832.1945
1283.1	2.46235	27.84214	8486.285	832.2203
1283.2	2.46227	27.84128	8486.022	832.1945
1283.3	2.46227	27.84128	8486.022	832.1945
1283.4	2.46235	27.84214	8486.285	832.2203
1283.5	2.46227	27.84128	8486.022	832.1945
1283.6	2.4622	27.84042	8485.76	832.1687
1283.7	2.46235	27.84214	8486.285	832.2203
1283.8	2.46227	27.84128	8486.022	832.1945
1283.9	2.46227	27.84128	8486.022	832.1945
1284	2.4622	27.84042	8485.76	832.1687
1284.1	2.46227	27.84128	8486.022	832.1945
1284.2	2.46235	27.84214	8486.285	832.2203
1284.3	2.4622	27.84042	8485.76	832.1687
1284.4	2.4622	27.84042	8485.76	832.1687
1284.5	2.46227	27.84128	8486.022	832.1945
1284.6	2.4622	27.84042	8485.76	832.1687
1284.7	2.46227	27.84128	8486.022	832.1945
1284.8	2.46227	27.84128	8486.022	832.1945
1284.9	2.46227	27.84128	8486.022	832.1945
1285	2.4622	27.84042	8485.76	832.1687
1285.1	2.4622	27.84042	8485.76	832.1687
1285.2	2.46227	27.84128	8486.022	832.1945
1285.3	2.46235	27.84214	8486.285	832.2203
1285.4	2.46227	27.84128	8486.022	832.1945
1285.5	2.4622	27.84042	8485.76	832.1687
1285.6	2.46227	27.84128	8486.022	832.1945
1285.7	2.46227	27.84128	8486.022	832.1945
1285.8	2.4622	27.84042	8485.76	832.1687
1285.9	2.46227	27.84128	8486.022	832.1945
1286	2.4622	27.84042	8485.76	832.1687
1286.1	2.4622	27.84042	8485.76	832.1687

1286.2	2.4622	27.84042	8485.76	832.1687
1286.3	2.4622	27.84042	8485.76	832.1687
1286.4	2.4622	27.84042	8485.76	832.1687
1286.5	2.46227	27.84128	8486.022	832.1945
1286.6	2.4622	27.84042	8485.76	832.1687
1286.7	2.4622	27.84042	8485.76	832.1687
1286.8	2.4622	27.84042	8485.76	832.1687
1286.9	2.4622	27.84042	8485.76	832.1687
1287	2.4622	27.84042	8485.76	832.1687
1287.1	2.4622	27.84042	8485.76	832.1687
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1287.4	2.4622	27.84042	8485.76	832.1687
1287.5	2.4622	27.84042	8485.76	832.1687
1287.6	2.4622	27.84042	8485.76	832.1687
1287.7	2.4622	27.84042	8485.76	832.1687
1287.8	2.46227	27.84128	8486.022	832.1945
1287.9	2.4622	27.84042	8485.76	832.1687
1288	2.4622	27.84042	8485.76	832.1687
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1288.7	2.4622	27.84042	8485.76	832.1687
1288.8	2.4622	27.84042	8485.76	832.1687
1288.9	2.4622	27.84042	8485.76	832.1687
1289	2.4622	27.84042	8485.76	832.1687
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1289.8	2.4622	27.84042	8485.76	832.1687
1289.9	2.4622	27.84042	8485.76	832.1687
1290	2.46212	27.83956	8485.497	832.143
1290.1	2.4622	27.84042	8485.76	832.1687
1290.2	2.4622	27.84042	8485.76	832.1687
1290.3	2.4622	27.84042	8485.76	832.1687
1290.4	2.46212	27.83956	8485.497	832.143
1290.5	2.4622	27.84042	8485.76	832.1687
1290.6	2.4622	27.84042	8485.76	832.1687
1290.7	2.46204	27.83869	8485.234	832.1172
1290.8	2.46212	27.83956	8485.497	832.143

1290.9	2.4622	27.84042	8485.76	832.1687
1291	2.46212	27.83956	8485.497	832.143
1291.1	2.4622	27.84042	8485.76	832.1687
1291.2	2.4622	27.84042	8485.76	832.1687
1291.3	2.46212	27.83956	8485.497	832.143
1291.4	2.46227	27.84128	8486.022	832.1945
1291.5	2.46227	27.84128	8486.022	832.1945
1291.6	2.46227	27.84128	8486.022	832.1945
1291.7	2.4622	27.84042	8485.76	832.1687
1291.8	2.46212	27.83956	8485.497	832.143
1291.9	2.46227	27.84128	8486.022	832.1945
1292	2.46227	27.84128	8486.022	832.1945
1292.1	2.4622	27.84042	8485.76	832.1687
1292.2	2.46212	27.83956	8485.497	832.143
1292.3	2.46212	27.83956	8485.497	832.143
1292.4	2.4622	27.84042	8485.76	832.1687
1292.5	2.46212	27.83956	8485.497	832.143
1292.6	2.46204	27.83869	8485.234	832.1172
1292.7	2.46212	27.83956	8485.497	832.143
1292.8	2.46227	27.84128	8486.022	832.1945
1292.9	2.46227	27.84128	8486.022	832.1945
1293	2.4622	27.84042	8485.76	832.1687
1293.1	2.46212	27.83956	8485.497	832.143
1293.2	2.4622	27.84042	8485.76	832.1687
1293.3	2.46235	27.84214	8486.285	832.2203
1293.4	2.46204	27.83869	8485.234	832.1172
1293.5	2.4622	27.84042	8485.76	832.1687
1293.6	2.46235	27.84214	8486.285	832.2203
1293.7	2.46227	27.84128	8486.022	832.1945
1293.8	2.46227	27.84128	8486.022	832.1945
1293.9	2.46227	27.84128	8486.022	832.1945
1294	2.46227	27.84128	8486.022	832.1945
1294.1	2.4622	27.84042	8485.76	832.1687
1294.2	2.46227	27.84128	8486.022	832.1945
1294.3	2.46227	27.84128	8486.022	832.1945
1294.4	2.46212	27.83956	8485.497	832.143
1294.5	2.46242	27.84301	8486.548	832.2461
1294.6	2.46242	27.84301	8486.548	832.2461
1294.7	2.46235	27.84214	8486.285	832.2203
1294.8	2.46235	27.84214	8486.285	832.2203
1294.9	2.46227	27.84128	8486.022	832.1945
1295	2.46227	27.84128	8486.022	832.1945
1295.1	2.46227	27.84128	8486.022	832.1945
1295.2	2.46235	27.84214	8486.285	832.2203
1295.3	2.46235	27.84214	8486.285	832.2203
1295.4	2.46227	27.84128	8486.022	832.1945
1295.5	2.46235	27.84214	8486.285	832.2203

1295.6	2.46235	27.84214	8486.285	832.2203
1295.7	2.46235	27.84214	8486.285	832.2203
1295.8	2.46235	27.84214	8486.285	832.2203
1295.9	2.46227	27.84128	8486.022	832.1945
1296	2.46235	27.84214	8486.285	832.2203
1296.1	2.46235	27.84214	8486.285	832.2203
1296.2	2.46235	27.84214	8486.285	832.2203
1296.3	2.46227	27.84128	8486.022	832.1945
1296.4	2.46227	27.84128	8486.022	832.1945
1296.5	2.46235	27.84214	8486.285	832.2203
1296.6	2.46227	27.84128	8486.022	832.1945
1296.7	2.46235	27.84214	8486.285	832.2203
1296.8	2.46235	27.84214	8486.285	832.2203
1296.9	2.46235	27.84214	8486.285	832.2203
1297	2.46227	27.84128	8486.022	832.1945
1297.1	2.46227	27.84128	8486.022	832.1945
1297.2	2.46242	27.84301	8486.548	832.2461
1297.3	2.4625	27.84387	8486.811	832.2719
1297.4	2.46235	27.84214	8486.285	832.2203
1297.5	2.46242	27.84301	8486.548	832.2461
1297.6	2.46235	27.84214	8486.285	832.2203
1297.7	2.46235	27.84214	8486.285	832.2203
1297.8	2.46242	27.84301	8486.548	832.2461
1297.9	2.46235	27.84214	8486.285	832.2203
1298	2.46235	27.84214	8486.285	832.2203
1298.1	2.46235	27.84214	8486.285	832.2203
1298.2	2.46235	27.84214	8486.285	832.2203
1298.3	2.46235	27.84214	8486.285	832.2203
1298.4	2.46235	27.84214	8486.285	832.2203
1298.5	2.46235	27.84214	8486.285	832.2203
1298.6	2.46235	27.84214	8486.285	832.2203
1298.7	2.46235	27.84214	8486.285	832.2203
1298.8	2.46235	27.84214	8486.285	832.2203
1298.9	2.46235	27.84214	8486.285	832.2203
1299	2.46227	27.84128	8486.022	832.1945
1299.1	2.46227	27.84128	8486.022	832.1945
1299.2	2.46235	27.84214	8486.285	832.2203
1299.3	2.46227	27.84128	8486.022	832.1945
1299.4	2.46235	27.84214	8486.285	832.2203
1299.5	2.46235	27.84214	8486.285	832.2203
1299.6	2.46235	27.84214	8486.285	832.2203
1299.7	2.46235	27.84214	8486.285	832.2203
1299.8	2.46235	27.84214	8486.285	832.2203
1299.9	2.46235	27.84214	8486.285	832.2203
1300	2.46235	27.84214	8486.285	832.2203
1300.1	2.46235	27.84214	8486.285	832.2203
1300.2	2.46235	27.84214	8486.285	832.2203

1300.3	2.46235	27.84214	8486.285	832.2203
1300.4	2.46235	27.84214	8486.285	832.2203
1300.5	2.46235	27.84214	8486.285	832.2203
1300.6	2.46227	27.84128	8486.022	832.1945
1300.7	2.46235	27.84214	8486.285	832.2203
1300.8	2.46235	27.84214	8486.285	832.2203
1300.9	2.46235	27.84214	8486.285	832.2203
1301	2.46235	27.84214	8486.285	832.2203
1301.1	2.46235	27.84214	8486.285	832.2203
1301.2	2.46227	27.84128	8486.022	832.1945
1301.3	2.46227	27.84128	8486.022	832.1945
1301.4	2.46235	27.84214	8486.285	832.2203
1301.5	2.46227	27.84128	8486.022	832.1945
1301.6	2.46227	27.84128	8486.022	832.1945
1301.7	2.46227	27.84128	8486.022	832.1945
1301.8	2.46235	27.84214	8486.285	832.2203
1301.9	2.46227	27.84128	8486.022	832.1945
1302	2.46227	27.84128	8486.022	832.1945
1302.1	2.46227	27.84128	8486.022	832.1945
1302.2	2.46227	27.84128	8486.022	832.1945
1302.3	2.46227	27.84128	8486.022	832.1945
1302.4	2.46227	27.84128	8486.022	832.1945
1302.5	2.46235	27.84214	8486.285	832.2203
1302.6	2.46227	27.84128	8486.022	832.1945
1302.7	2.46227	27.84128	8486.022	832.1945
1302.8	2.46235	27.84214	8486.285	832.2203
1302.9	2.46235	27.84214	8486.285	832.2203
1303	2.46227	27.84128	8486.022	832.1945
1303.1	2.46227	27.84128	8486.022	832.1945
1303.2	2.46235	27.84214	8486.285	832.2203
1303.3	2.46235	27.84214	8486.285	832.2203
1303.4	2.46227	27.84128	8486.022	832.1945
1303.5	2.46227	27.84128	8486.022	832.1945
1303.6	2.46227	27.84128	8486.022	832.1945
1303.7	2.46235	27.84214	8486.285	832.2203
1303.8	2.46235	27.84214	8486.285	832.2203
1303.9	2.46227	27.84128	8486.022	832.1945
1304	2.46227	27.84128	8486.022	832.1945
1304.1	2.46235	27.84214	8486.285	832.2203
1304.2	2.46227	27.84128	8486.022	832.1945
1304.3	2.46227	27.84128	8486.022	832.1945
1304.4	2.46227	27.84128	8486.022	832.1945
1304.5	2.46227	27.84128	8486.022	832.1945
1304.6	2.46235	27.84214	8486.285	832.2203
1304.7	2.46235	27.84214	8486.285	832.2203
1304.8	2.46235	27.84214	8486.285	832.2203
1304.9	2.46235	27.84214	8486.285	832.2203

1305	2.46235	27.84214	8486.285	832.2203
1305.1	2.46235	27.84214	8486.285	832.2203
1305.2	2.46227	27.84128	8486.022	832.1945
1305.3	2.46227	27.84128	8486.022	832.1945
1305.4	2.46227	27.84128	8486.022	832.1945
1305.5	2.46227	27.84128	8486.022	832.1945
1305.6	2.46227	27.84128	8486.022	832.1945
1305.7	2.46227	27.84128	8486.022	832.1945
1305.8	2.46227	27.84128	8486.022	832.1945
1305.9	2.46235	27.84214	8486.285	832.2203
1306	2.46227	27.84128	8486.022	832.1945
1306.1	2.46235	27.84214	8486.285	832.2203
1306.2	2.46227	27.84128	8486.022	832.1945
1306.3	2.46227	27.84128	8486.022	832.1945
1306.4	2.46227	27.84128	8486.022	832.1945
1306.5	2.46227	27.84128	8486.022	832.1945
1306.6	2.46235	27.84214	8486.285	832.2203
1306.7	2.46235	27.84214	8486.285	832.2203
1306.8	2.46227	27.84128	8486.022	832.1945
1306.9	2.46227	27.84128	8486.022	832.1945
1307	2.46235	27.84214	8486.285	832.2203
1307.1	2.46227	27.84128	8486.022	832.1945
1307.2	2.46227	27.84128	8486.022	832.1945
1307.3	2.46235	27.84214	8486.285	832.2203
1307.4	2.46235	27.84214	8486.285	832.2203
1307.5	2.46227	27.84128	8486.022	832.1945
1307.6	2.46235	27.84214	8486.285	832.2203
1307.7	2.46235	27.84214	8486.285	832.2203
1307.8	2.46227	27.84128	8486.022	832.1945
1307.9	2.46235	27.84214	8486.285	832.2203
1308	2.46235	27.84214	8486.285	832.2203
1308.1	2.46235	27.84214	8486.285	832.2203
1308.2	2.46227	27.84128	8486.022	832.1945
1308.3	2.46235	27.84214	8486.285	832.2203
1308.4	2.46235	27.84214	8486.285	832.2203
1308.5	2.46235	27.84214	8486.285	832.2203
1308.6	2.46235	27.84214	8486.285	832.2203
1308.7	2.46235	27.84214	8486.285	832.2203
1308.8	2.46235	27.84214	8486.285	832.2203
1308.9	2.46235	27.84214	8486.285	832.2203
1309	2.46227	27.84128	8486.022	832.1945
1309.1	2.46227	27.84128	8486.022	832.1945
1309.2	2.46227	27.84128	8486.022	832.1945
1309.3	2.46235	27.84214	8486.285	832.2203
1309.4	2.46235	27.84214	8486.285	832.2203
1309.5	2.46227	27.84128	8486.022	832.1945
1309.6	2.46235	27.84214	8486.285	832.2203

1309.7	2.46235	27.84214	8486.285	832.2203
1309.8	2.46235	27.84214	8486.285	832.2203
1309.9	2.46227	27.84128	8486.022	832.1945
1310	2.46235	27.84214	8486.285	832.2203
1310.1	2.46235	27.84214	8486.285	832.2203
1310.2	2.46235	27.84214	8486.285	832.2203
1310.3	2.46235	27.84214	8486.285	832.2203
1310.4	2.46235	27.84214	8486.285	832.2203
1310.5	2.46235	27.84214	8486.285	832.2203
1310.6	2.46235	27.84214	8486.285	832.2203
1310.7	2.46235	27.84214	8486.285	832.2203
1310.8	2.46235	27.84214	8486.285	832.2203
1310.9	2.46235	27.84214	8486.285	832.2203
1311	2.46235	27.84214	8486.285	832.2203
1311.1	2.46235	27.84214	8486.285	832.2203
1311.2	2.46235	27.84214	8486.285	832.2203
1311.3	2.46227	27.84128	8486.022	832.1945
1311.4	2.46235	27.84214	8486.285	832.2203
1311.5	2.46235	27.84214	8486.285	832.2203
1311.6	2.46235	27.84214	8486.285	832.2203
1311.7	2.46235	27.84214	8486.285	832.2203
1311.8	2.46235	27.84214	8486.285	832.2203
1311.9	2.46235	27.84214	8486.285	832.2203
1312	2.46235	27.84214	8486.285	832.2203
1312.1	2.46235	27.84214	8486.285	832.2203
1312.2	2.46242	27.84301	8486.548	832.2461
1312.3	2.46227	27.84128	8486.022	832.1945
1312.4	2.46235	27.84214	8486.285	832.2203
1312.5	2.46235	27.84214	8486.285	832.2203
1312.6	2.46235	27.84214	8486.285	832.2203
1312.7	2.46235	27.84214	8486.285	832.2203
1312.8	2.46235	27.84214	8486.285	832.2203
1312.9	2.46235	27.84214	8486.285	832.2203
1313	2.46235	27.84214	8486.285	832.2203
1313.1	2.46235	27.84214	8486.285	832.2203
1313.2	2.46235	27.84214	8486.285	832.2203
1313.3	2.46235	27.84214	8486.285	832.2203
1313.4	2.46235	27.84214	8486.285	832.2203
1313.5	2.46235	27.84214	8486.285	832.2203
1313.6	2.46242	27.84301	8486.548	832.2461
1313.7	2.46235	27.84214	8486.285	832.2203
1313.8	2.46235	27.84214	8486.285	832.2203
1313.9	2.46235	27.84214	8486.285	832.2203
1314	2.46242	27.84301	8486.548	832.2461
1314.1	2.46235	27.84214	8486.285	832.2203
1314.2	2.46235	27.84214	8486.285	832.2203
1314.3	2.46242	27.84301	8486.548	832.2461

1314.4	2.46235	27.84214	8486.285	832.2203
1314.5	2.46235	27.84214	8486.285	832.2203
1314.6	2.46235	27.84214	8486.285	832.2203
1314.7	2.46235	27.84214	8486.285	832.2203
1314.8	2.46235	27.84214	8486.285	832.2203
1314.9	2.46235	27.84214	8486.285	832.2203
1315	2.46242	27.84301	8486.548	832.2461
1315.1	2.46235	27.84214	8486.285	832.2203
1315.2	2.46235	27.84214	8486.285	832.2203
1315.3	2.46242	27.84301	8486.548	832.2461
1315.4	2.46235	27.84214	8486.285	832.2203
1315.5	2.46235	27.84214	8486.285	832.2203
1315.6	2.46242	27.84301	8486.548	832.2461
1315.7	2.46242	27.84301	8486.548	832.2461
1315.8	2.46242	27.84301	8486.548	832.2461
1315.9	2.46235	27.84214	8486.285	832.2203
1316	2.46242	27.84301	8486.548	832.2461
1316.1	2.46235	27.84214	8486.285	832.2203
1316.2	2.4625	27.84387	8486.811	832.2719
1316.3	2.46235	27.84214	8486.285	832.2203
1316.4	2.46242	27.84301	8486.548	832.2461
1316.5	2.46242	27.84301	8486.548	832.2461
1316.6	2.46242	27.84301	8486.548	832.2461
1316.7	2.46242	27.84301	8486.548	832.2461
1316.8	2.46235	27.84214	8486.285	832.2203
1316.9	2.46242	27.84301	8486.548	832.2461
1317	2.46242	27.84301	8486.548	832.2461
1317.1	2.46235	27.84214	8486.285	832.2203
1317.2	2.46242	27.84301	8486.548	832.2461
1317.3	2.46242	27.84301	8486.548	832.2461
1317.4	2.46235	27.84214	8486.285	832.2203
1317.5	2.46235	27.84214	8486.285	832.2203
1317.6	2.46235	27.84214	8486.285	832.2203
1317.7	2.46242	27.84301	8486.548	832.2461
1317.8	2.46242	27.84301	8486.548	832.2461
1317.9	2.46235	27.84214	8486.285	832.2203
1318	2.46242	27.84301	8486.548	832.2461
1318.1	2.46235	27.84214	8486.285	832.2203
1318.2	2.46235	27.84214	8486.285	832.2203
1318.3	2.46242	27.84301	8486.548	832.2461
1318.4	2.46242	27.84301	8486.548	832.2461
1318.5	2.46242	27.84301	8486.548	832.2461
1318.6	2.46242	27.84301	8486.548	832.2461
1318.7	2.46235	27.84214	8486.285	832.2203
1318.8	2.46235	27.84214	8486.285	832.2203
1318.9	2.46242	27.84301	8486.548	832.2461
1319	2.46242	27.84301	8486.548	832.2461

1319.1	2.46242	27.84301	8486.548	832.2461
1319.2	2.46242	27.84301	8486.548	832.2461
1319.3	2.46242	27.84301	8486.548	832.2461
1319.4	2.46242	27.84301	8486.548	832.2461
1319.5	2.46235	27.84214	8486.285	832.2203
1319.6	2.46242	27.84301	8486.548	832.2461
1319.7	2.46242	27.84301	8486.548	832.2461
1319.8	2.46235	27.84214	8486.285	832.2203
1319.9	2.46242	27.84301	8486.548	832.2461
1320	2.46242	27.84301	8486.548	832.2461
1320.1	2.46242	27.84301	8486.548	832.2461
1320.2	2.46242	27.84301	8486.548	832.2461
1320.3	2.46242	27.84301	8486.548	832.2461
1320.4	2.46242	27.84301	8486.548	832.2461
1320.5	2.46242	27.84301	8486.548	832.2461
1320.6	2.46242	27.84301	8486.548	832.2461
1320.7	2.46235	27.84214	8486.285	832.2203
1320.8	2.46242	27.84301	8486.548	832.2461
1320.9	2.46242	27.84301	8486.548	832.2461
1321	2.46235	27.84214	8486.285	832.2203
1321.1	2.46242	27.84301	8486.548	832.2461
1321.2	2.46242	27.84301	8486.548	832.2461
1321.3	2.46242	27.84301	8486.548	832.2461
1321.4	2.46242	27.84301	8486.548	832.2461
1321.5	2.46235	27.84214	8486.285	832.2203
1321.6	2.46235	27.84214	8486.285	832.2203
1321.7	2.4625	27.84387	8486.811	832.2719
1321.8	2.46242	27.84301	8486.548	832.2461
1321.9	2.46242	27.84301	8486.548	832.2461
1322	2.46242	27.84301	8486.548	832.2461
1322.1	2.46242	27.84301	8486.548	832.2461
1322.2	2.46235	27.84214	8486.285	832.2203
1322.3	2.46235	27.84214	8486.285	832.2203
1322.4	2.46242	27.84301	8486.548	832.2461
1322.5	2.46242	27.84301	8486.548	832.2461
1322.6	2.46242	27.84301	8486.548	832.2461
1322.7	2.4625	27.84387	8486.811	832.2719
1322.8	2.46242	27.84301	8486.548	832.2461
1322.9	2.46242	27.84301	8486.548	832.2461
1323	2.46242	27.84301	8486.548	832.2461
1323.1	2.46242	27.84301	8486.548	832.2461
1323.2	2.46242	27.84301	8486.548	832.2461
1323.3	2.46235	27.84214	8486.285	832.2203
1323.4	2.46242	27.84301	8486.548	832.2461
1323.5	2.46235	27.84214	8486.285	832.2203
1323.6	2.46242	27.84301	8486.548	832.2461
1323.7	2.46242	27.84301	8486.548	832.2461

1323.8	2.46242	27.84301	8486.548	832.2461
1323.9	2.46242	27.84301	8486.548	832.2461
1324	2.46242	27.84301	8486.548	832.2461
1324.1	2.46242	27.84301	8486.548	832.2461
1324.2	2.46242	27.84301	8486.548	832.2461
1324.3	2.46235	27.84214	8486.285	832.2203
1324.4	2.46235	27.84214	8486.285	832.2203
1324.5	2.46235	27.84214	8486.285	832.2203
1324.6	2.46242	27.84301	8486.548	832.2461
1324.7	2.46242	27.84301	8486.548	832.2461
1324.8	2.46242	27.84301	8486.548	832.2461
1324.9	2.46242	27.84301	8486.548	832.2461
1325	2.46235	27.84214	8486.285	832.2203
1325.1	2.46242	27.84301	8486.548	832.2461
1325.2	2.4625	27.84387	8486.811	832.2719
1325.3	2.46242	27.84301	8486.548	832.2461
1325.4	2.46242	27.84301	8486.548	832.2461
1325.5	2.46242	27.84301	8486.548	832.2461
1325.6	2.46242	27.84301	8486.548	832.2461
1325.7	2.46235	27.84214	8486.285	832.2203
1325.8	2.46242	27.84301	8486.548	832.2461
1325.9	2.46242	27.84301	8486.548	832.2461
1326	2.46242	27.84301	8486.548	832.2461
1326.1	2.4625	27.84387	8486.811	832.2719
1326.2	2.46242	27.84301	8486.548	832.2461
1326.3	2.4625	27.84387	8486.811	832.2719
1326.4	2.46242	27.84301	8486.548	832.2461
1326.5	2.46242	27.84301	8486.548	832.2461
1326.6	2.46235	27.84214	8486.285	832.2203
1326.7	2.46242	27.84301	8486.548	832.2461
1326.8	2.46242	27.84301	8486.548	832.2461
1326.9	2.46242	27.84301	8486.548	832.2461
1327	2.46242	27.84301	8486.548	832.2461
1327.1	2.46242	27.84301	8486.548	832.2461
1327.2	2.46242	27.84301	8486.548	832.2461
1327.3	2.46242	27.84301	8486.548	832.2461
1327.4	2.46242	27.84301	8486.548	832.2461
1327.5	2.46235	27.84214	8486.285	832.2203
1327.6	2.46242	27.84301	8486.548	832.2461
1327.7	2.46242	27.84301	8486.548	832.2461
1327.8	2.46235	27.84214	8486.285	832.2203
1327.9	2.46235	27.84214	8486.285	832.2203
1328	2.46242	27.84301	8486.548	832.2461
1328.1	2.46242	27.84301	8486.548	832.2461
1328.2	2.4625	27.84387	8486.811	832.2719
1328.3	2.4625	27.84387	8486.811	832.2719
1328.4	2.46242	27.84301	8486.548	832.2461

1328.5	2.4625	27.84387	8486.811	832.2719
1328.6	2.4625	27.84387	8486.811	832.2719
1328.7	2.46242	27.84301	8486.548	832.2461
1328.8	2.46242	27.84301	8486.548	832.2461
1328.9	2.4625	27.84387	8486.811	832.2719
1329	2.46242	27.84301	8486.548	832.2461
1329.1	2.46235	27.84214	8486.285	832.2203
1329.2	2.46235	27.84214	8486.285	832.2203
1329.3	2.46242	27.84301	8486.548	832.2461
1329.4	2.46235	27.84214	8486.285	832.2203
1329.5	2.46242	27.84301	8486.548	832.2461
1329.6	2.46235	27.84214	8486.285	832.2203
1329.7	2.46227	27.84128	8486.022	832.1945
1329.8	2.46235	27.84214	8486.285	832.2203
1329.9	2.46242	27.84301	8486.548	832.2461
1330	2.46242	27.84301	8486.548	832.2461
1330.1	2.46235	27.84214	8486.285	832.2203
1330.2	2.46242	27.84301	8486.548	832.2461
1330.3	2.46235	27.84214	8486.285	832.2203
1330.4	2.46235	27.84214	8486.285	832.2203
1330.5	2.46235	27.84214	8486.285	832.2203
1330.6	2.46235	27.84214	8486.285	832.2203
1330.7	2.46235	27.84214	8486.285	832.2203
1330.8	2.46242	27.84301	8486.548	832.2461
1330.9	2.46242	27.84301	8486.548	832.2461
1331	2.46242	27.84301	8486.548	832.2461
1331.1	2.46235	27.84214	8486.285	832.2203
1331.2	2.4625	27.84387	8486.811	832.2719
1331.3	2.46235	27.84214	8486.285	832.2203
1331.4	2.46235	27.84214	8486.285	832.2203
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1331.9	2.46235	27.84214	8486.285	832.2203
1332	2.46235	27.84214	8486.285	832.2203
1332.1	2.46235	27.84214	8486.285	832.2203
1332.2	2.46235	27.84214	8486.285	832.2203
1332.3	2.46227	27.84128	8486.022	832.1945
1332.4	2.46235	27.84214	8486.285	832.2203
1332.5	2.46235	27.84214	8486.285	832.2203
1332.6	2.46235	27.84214	8486.285	832.2203
1332.7	2.46235	27.84214	8486.285	832.2203
1332.8	2.46235	27.84214	8486.285	832.2203
1332.9	2.46242	27.84301	8486.548	832.2461
1333	2.46235	27.84214	8486.285	832.2203
1333.1	2.46235	27.84214	8486.285	832.2203

1333.2	2.46235	27.84214	8486.285	832.2203
1333.3	2.46235	27.84214	8486.285	832.2203
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1333.8	2.46235	27.84214	8486.285	832.2203
1333.9	2.46227	27.84128	8486.022	832.1945
1334	2.46235	27.84214	8486.285	832.2203
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1334.5	2.46235	27.84214	8486.285	832.2203
1334.6	2.46235	27.84214	8486.285	832.2203
1334.7	2.46235	27.84214	8486.285	832.2203
1334.8	2.46235	27.84214	8486.285	832.2203
1334.9	2.46235	27.84214	8486.285	832.2203
1335	2.46227	27.84128	8486.022	832.1945
1335.1	2.46235	27.84214	8486.285	832.2203
1335.2	2.46235	27.84214	8486.285	832.2203
1335.3	2.46235	27.84214	8486.285	832.2203
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1335.5	2.46235	27.84214	8486.285	832.2203
1335.6	2.46227	27.84128	8486.022	832.1945
1335.7	2.46235	27.84214	8486.285	832.2203
1335.8	2.46235	27.84214	8486.285	832.2203
1335.9	2.46235	27.84214	8486.285	832.2203
1336	2.46235	27.84214	8486.285	832.2203
1336.1	2.46235	27.84214	8486.285	832.2203
1336.2	2.46227	27.84128	8486.022	832.1945
1336.3	2.46235	27.84214	8486.285	832.2203
1336.4	2.46235	27.84214	8486.285	832.2203
1336.5	2.46235	27.84214	8486.285	832.2203
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1337	2.46235	27.84214	8486.285	832.2203
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1337.6	2.46235	27.84214	8486.285	832.2203
1337.7	2.46235	27.84214	8486.285	832.2203
1337.8	2.46227	27.84128	8486.022	832.1945

1337.9	2.46235	27.84214	8486.285	832.2203
1338	2.46235	27.84214	8486.285	832.2203
1338.1	2.46235	27.84214	8486.285	832.2203
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1339	2.46235	27.84214	8486.285	832.2203
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1341.7	2.46235	27.84214	8486.285	832.2203
1341.8	2.46235	27.84214	8486.285	832.2203
1341.9	2.46235	27.84214	8486.285	832.2203
1342	2.46227	27.84128	8486.022	832.1945
1342.1	2.46235	27.84214	8486.285	832.2203
1342.2	2.46235	27.84214	8486.285	832.2203
1342.3	2.46235	27.84214	8486.285	832.2203
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1342.5	2.46235	27.84214	8486.285	832.2203

1342.6	2.46235	27.84214	8486.285	832.2203
1342.7	2.46235	27.84214	8486.285	832.2203
1342.8	2.46235	27.84214	8486.285	832.2203
1342.9	2.46227	27.84128	8486.022	832.1945
1343	2.46235	27.84214	8486.285	832.2203
1343.1	2.46227	27.84128	8486.022	832.1945
1343.2	2.46227	27.84128	8486.022	832.1945
1343.3	2.46235	27.84214	8486.285	832.2203
1343.4	2.46235	27.84214	8486.285	832.2203
1343.5	2.46235	27.84214	8486.285	832.2203
1343.6	2.46227	27.84128	8486.022	832.1945
1343.7	2.46235	27.84214	8486.285	832.2203
1343.8	2.46235	27.84214	8486.285	832.2203
1343.9	2.46235	27.84214	8486.285	832.2203
1344	2.46235	27.84214	8486.285	832.2203
1344.1	2.46235	27.84214	8486.285	832.2203
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1344.3	2.46235	27.84214	8486.285	832.2203
1344.4	2.46235	27.84214	8486.285	832.2203
1344.5	2.46235	27.84214	8486.285	832.2203
1344.6	2.46242	27.84301	8486.548	832.2461
1344.7	2.46235	27.84214	8486.285	832.2203
1344.8	2.46235	27.84214	8486.285	832.2203
1344.9	2.46235	27.84214	8486.285	832.2203
1345	2.46235	27.84214	8486.285	832.2203
1345.1	2.46235	27.84214	8486.285	832.2203
1345.2	2.46235	27.84214	8486.285	832.2203
1345.3	2.46235	27.84214	8486.285	832.2203
1345.4	2.46235	27.84214	8486.285	832.2203
1345.5	2.46227	27.84128	8486.022	832.1945
1345.6	2.46235	27.84214	8486.285	832.2203
1345.7	2.46235	27.84214	8486.285	832.2203
1345.8	2.46227	27.84128	8486.022	832.1945
1345.9	2.46235	27.84214	8486.285	832.2203
1346	2.46235	27.84214	8486.285	832.2203
1346.1	2.46235	27.84214	8486.285	832.2203
1346.2	2.46235	27.84214	8486.285	832.2203
1346.3	2.46227	27.84128	8486.022	832.1945
1346.4	2.46212	27.83956	8485.497	832.143
1346.5	2.46235	27.84214	8486.285	832.2203
1346.6	2.46242	27.84301	8486.548	832.2461
1346.7	2.46235	27.84214	8486.285	832.2203
1346.8	2.46242	27.84301	8486.548	832.2461
1346.9	2.46281	27.84732	8487.863	832.375
1347	2.4622	27.84042	8485.76	832.1687
1347.1	2.46304	27.84991	8488.652	832.4524
1347.2	2.46288	27.84818	8488.126	832.4008

1347.3	2.46265	27.84559	8487.337	832.3235
1347.4	2.46281	27.84732	8487.863	832.375
1347.5	2.46273	27.84646	8487.6	832.3492
1347.6	2.46296	27.84905	8488.389	832.4266
1347.7	2.46265	27.84559	8487.337	832.3235
1347.8	2.46342	27.85422	8489.967	832.5813
1347.9	2.46273	27.84646	8487.6	832.3492
1348	2.46304	27.84991	8488.652	832.4524
1348.1	2.46342	27.85422	8489.967	832.5813
1348.2	2.46334	27.85336	8489.704	832.5555
1348.3	2.46349	27.85508	8490.23	832.6071
1348.4	2.46342	27.85422	8489.967	832.5813
1348.5	2.46342	27.85422	8489.967	832.5813
1348.6	2.46334	27.85336	8489.704	832.5555
1348.7	2.46334	27.85336	8489.704	832.5555
1348.8	2.46334	27.85336	8489.704	832.5555
1348.9	2.46326	27.8525	8489.441	832.5297
1349	2.46334	27.85336	8489.704	832.5555
1349.1	2.46334	27.85336	8489.704	832.5555
1349.2	2.46334	27.85336	8489.704	832.5555
1349.3	2.46326	27.8525	8489.441	832.5297
1349.4	2.46304	27.84991	8488.652	832.4524
1349.5	2.46365	27.85681	8490.756	832.6587
1349.6	2.46326	27.8525	8489.441	832.5297
1349.7	2.46319	27.85163	8489.178	832.504
1349.8	2.46326	27.8525	8489.441	832.5297
1349.9	2.46304	27.84991	8488.652	832.4524
1350	2.46311	27.85077	8488.915	832.4782
1350.1	2.46304	27.84991	8488.652	832.4524
1350.2	2.46326	27.8525	8489.441	832.5297
1350.3	2.46342	27.85422	8489.967	832.5813
1350.4	2.46326	27.8525	8489.441	832.5297
1350.5	2.46319	27.85163	8489.178	832.504
1350.6	2.46326	27.8525	8489.441	832.5297
1350.7	2.46342	27.85422	8489.967	832.5813
1350.8	2.46349	27.85508	8490.23	832.6071
1350.9	2.46349	27.85508	8490.23	832.6071
1351	2.46349	27.85508	8490.23	832.6071
1351.1	2.46326	27.8525	8489.441	832.5297
1351.2	2.46349	27.85508	8490.23	832.6071
1351.3	2.46334	27.85336	8489.704	832.5555
1351.4	2.46342	27.85422	8489.967	832.5813
1351.5	2.46319	27.85163	8489.178	832.504
1351.6	2.46319	27.85163	8489.178	832.504
1351.7	2.46319	27.85163	8489.178	832.504
1351.8	2.46326	27.8525	8489.441	832.5297
1351.9	2.46326	27.8525	8489.441	832.5297

1352	2.46326	27.8525	8489.441	832.5297
1352.1	2.46326	27.8525	8489.441	832.5297
1352.2	2.46319	27.85163	8489.178	832.504
1352.3	2.46319	27.85163	8489.178	832.504
1352.4	2.46319	27.85163	8489.178	832.504
1352.5	2.46319	27.85163	8489.178	832.504
1352.6	2.46326	27.8525	8489.441	832.5297
1352.7	2.46326	27.8525	8489.441	832.5297
1352.8	2.46326	27.8525	8489.441	832.5297
1352.9	2.46326	27.8525	8489.441	832.5297
1353	2.46326	27.8525	8489.441	832.5297
1353.1	2.46326	27.8525	8489.441	832.5297
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1353.3	2.46326	27.8525	8489.441	832.5297
1353.4	2.46319	27.85163	8489.178	832.504
1353.5	2.46326	27.8525	8489.441	832.5297
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1353.7	2.46326	27.8525	8489.441	832.5297
1353.8	2.46326	27.8525	8489.441	832.5297
1353.9	2.46326	27.8525	8489.441	832.5297
1354	2.46326	27.8525	8489.441	832.5297
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1354.2	2.46326	27.8525	8489.441	832.5297
1354.3	2.46334	27.85336	8489.704	832.5555
1354.4	2.46334	27.85336	8489.704	832.5555
1354.5	2.46342	27.85422	8489.967	832.5813
1354.6	2.46349	27.85508	8490.23	832.6071
1354.7	2.46342	27.85422	8489.967	832.5813
1354.8	2.46326	27.8525	8489.441	832.5297
1354.9	2.46326	27.8525	8489.441	832.5297
1355	2.46326	27.8525	8489.441	832.5297
1355.1	2.46319	27.85163	8489.178	832.504
1355.2	2.46326	27.8525	8489.441	832.5297
1355.3	2.46349	27.85508	8490.23	832.6071
1355.4	2.46372	27.85767	8491.018	832.6845
1355.5	2.46342	27.85422	8489.967	832.5813
1355.6	2.46326	27.8525	8489.441	832.5297
1355.7	2.46326	27.8525	8489.441	832.5297
1355.8	2.46342	27.85422	8489.967	832.5813
1355.9	2.46334	27.85336	8489.704	832.5555
1356	2.46326	27.8525	8489.441	832.5297
1356.1	2.46334	27.85336	8489.704	832.5555
1356.2	2.46334	27.85336	8489.704	832.5555
1356.3	2.46334	27.85336	8489.704	832.5555
1356.4	2.46334	27.85336	8489.704	832.5555
1356.5	2.46342	27.85422	8489.967	832.5813
1356.6	2.46334	27.85336	8489.704	832.5555

1356.7	2.46326	27.8525	8489.441	832.5297
1356.8	2.46334	27.85336	8489.704	832.5555
1356.9	2.46326	27.8525	8489.441	832.5297
1357	2.46326	27.8525	8489.441	832.5297
1357.1	2.46326	27.8525	8489.441	832.5297
1357.2	2.46334	27.85336	8489.704	832.5555
1357.3	2.46334	27.85336	8489.704	832.5555
1357.4	2.46334	27.85336	8489.704	832.5555
1357.5	2.46326	27.8525	8489.441	832.5297
1357.6	2.46334	27.85336	8489.704	832.5555
1357.7	2.46334	27.85336	8489.704	832.5555
1357.8	2.46334	27.85336	8489.704	832.5555
1357.9	2.46342	27.85422	8489.967	832.5813
1358	2.46334	27.85336	8489.704	832.5555
1358.1	2.46342	27.85422	8489.967	832.5813
1358.2	2.46334	27.85336	8489.704	832.5555
1358.3	2.46334	27.85336	8489.704	832.5555
1358.4	2.46334	27.85336	8489.704	832.5555
1358.5	2.46334	27.85336	8489.704	832.5555
1358.6	2.46334	27.85336	8489.704	832.5555
1358.7	2.46342	27.85422	8489.967	832.5813
1358.8	2.46342	27.85422	8489.967	832.5813
1358.9	2.46334	27.85336	8489.704	832.5555
1359	2.46326	27.8525	8489.441	832.5297
1359.1	2.46319	27.85163	8489.178	832.504
1359.2	2.46334	27.85336	8489.704	832.5555
1359.3	2.46334	27.85336	8489.704	832.5555
1359.4	2.46342	27.85422	8489.967	832.5813
1359.5	2.46334	27.85336	8489.704	832.5555
1359.6	2.46326	27.8525	8489.441	832.5297
1359.7	2.46326	27.8525	8489.441	832.5297
1359.8	2.46334	27.85336	8489.704	832.5555
1359.9	2.46334	27.85336	8489.704	832.5555
1360	2.46334	27.85336	8489.704	832.5555
1360.1	2.46326	27.8525	8489.441	832.5297
1360.2	2.46319	27.85163	8489.178	832.504
1360.3	2.46326	27.8525	8489.441	832.5297
1360.4	2.46326	27.8525	8489.441	832.5297
1360.5	2.46326	27.8525	8489.441	832.5297
1360.6	2.46319	27.85163	8489.178	832.504
1360.7	2.46319	27.85163	8489.178	832.504
1360.8	2.46326	27.8525	8489.441	832.5297
1360.9	2.46334	27.85336	8489.704	832.5555
1361	2.46326	27.8525	8489.441	832.5297
1361.1	2.46326	27.8525	8489.441	832.5297
1361.2	2.46334	27.85336	8489.704	832.5555
1361.3	2.46326	27.8525	8489.441	832.5297

1361.4	2.46326	27.8525	8489.441	832.5297
1361.5	2.46326	27.8525	8489.441	832.5297
1361.6	2.46319	27.85163	8489.178	832.504
1361.7	2.46326	27.8525	8489.441	832.5297
1361.8	2.46326	27.8525	8489.441	832.5297
1361.9	2.46326	27.8525	8489.441	832.5297
1362	2.46326	27.8525	8489.441	832.5297
1362.1	2.46326	27.8525	8489.441	832.5297
1362.2	2.46334	27.85336	8489.704	832.5555
1362.3	2.46334	27.85336	8489.704	832.5555
1362.4	2.46334	27.85336	8489.704	832.5555
1362.5	2.46326	27.8525	8489.441	832.5297
1362.6	2.46334	27.85336	8489.704	832.5555
1362.7	2.46334	27.85336	8489.704	832.5555
1362.8	2.46334	27.85336	8489.704	832.5555
1362.9	2.46334	27.85336	8489.704	832.5555
1363	2.46326	27.8525	8489.441	832.5297
1363.1	2.46319	27.85163	8489.178	832.504
1363.2	2.46326	27.8525	8489.441	832.5297
1363.3	2.46334	27.85336	8489.704	832.5555
1363.4	2.46326	27.8525	8489.441	832.5297
1363.5	2.46319	27.85163	8489.178	832.504
1363.6	2.46326	27.8525	8489.441	832.5297
1363.7	2.46326	27.8525	8489.441	832.5297
1363.8	2.46326	27.8525	8489.441	832.5297
1363.9	2.46334	27.85336	8489.704	832.5555
1364	2.46334	27.85336	8489.704	832.5555
1364.1	2.46326	27.8525	8489.441	832.5297
1364.2	2.46326	27.8525	8489.441	832.5297
1364.3	2.46326	27.8525	8489.441	832.5297
1364.4	2.46319	27.85163	8489.178	832.504
1364.5	2.46326	27.8525	8489.441	832.5297
1364.6	2.46326	27.8525	8489.441	832.5297
1364.7	2.46326	27.8525	8489.441	832.5297
1364.8	2.46326	27.8525	8489.441	832.5297
1364.9	2.46334	27.85336	8489.704	832.5555
1365	2.46311	27.85077	8488.915	832.4782
1365.1	2.46311	27.85077	8488.915	832.4782
1365.2	2.46319	27.85163	8489.178	832.504
1365.3	2.46326	27.8525	8489.441	832.5297
1365.4	2.46326	27.8525	8489.441	832.5297
1365.5	2.46326	27.8525	8489.441	832.5297
1365.6	2.46319	27.85163	8489.178	832.504
1365.7	2.46319	27.85163	8489.178	832.504
1365.8	2.46311	27.85077	8488.915	832.4782
1365.9	2.46319	27.85163	8489.178	832.504
1366	2.46319	27.85163	8489.178	832.504

1366.1	2.46319	27.85163	8489.178	832.504
1366.2	2.46319	27.85163	8489.178	832.504
1366.3	2.46319	27.85163	8489.178	832.504
1366.4	2.46319	27.85163	8489.178	832.504
1366.5	2.46319	27.85163	8489.178	832.504
1366.6	2.46319	27.85163	8489.178	832.504
1366.7	2.46319	27.85163	8489.178	832.504
1366.8	2.46311	27.85077	8488.915	832.4782
1366.9	2.46319	27.85163	8489.178	832.504
1367	2.46319	27.85163	8489.178	832.504
1367.1	2.46326	27.8525	8489.441	832.5297
1367.2	2.46326	27.8525	8489.441	832.5297
1367.3	2.46326	27.8525	8489.441	832.5297
1367.4	2.46319	27.85163	8489.178	832.504
1367.5	2.46319	27.85163	8489.178	832.504
1367.6	2.46326	27.8525	8489.441	832.5297
1367.7	2.46326	27.8525	8489.441	832.5297
1367.8	2.46326	27.8525	8489.441	832.5297
1367.9	2.46326	27.8525	8489.441	832.5297
1368	2.46319	27.85163	8489.178	832.504
1368.1	2.46319	27.85163	8489.178	832.504
1368.2	2.46311	27.85077	8488.915	832.4782
1368.3	2.46326	27.8525	8489.441	832.5297
1368.4	2.46326	27.8525	8489.441	832.5297
1368.5	2.46326	27.8525	8489.441	832.5297
1368.6	2.46326	27.8525	8489.441	832.5297
1368.7	2.46326	27.8525	8489.441	832.5297
1368.8	2.46326	27.8525	8489.441	832.5297
1368.9	2.46334	27.85336	8489.704	832.5555
1369	2.46326	27.8525	8489.441	832.5297
1369.1	2.46334	27.85336	8489.704	832.5555
1369.2	2.46334	27.85336	8489.704	832.5555
1369.3	2.46334	27.85336	8489.704	832.5555
1369.4	2.46334	27.85336	8489.704	832.5555
1369.5	2.46342	27.85422	8489.967	832.5813
1369.6	2.46334	27.85336	8489.704	832.5555
1369.7	2.46334	27.85336	8489.704	832.5555
1369.8	2.46334	27.85336	8489.704	832.5555
1369.9	2.46334	27.85336	8489.704	832.5555
1370	2.46334	27.85336	8489.704	832.5555
1370.1	2.46342	27.85422	8489.967	832.5813
1370.2	2.46334	27.85336	8489.704	832.5555
1370.3	2.46326	27.8525	8489.441	832.5297
1370.4	2.46334	27.85336	8489.704	832.5555
1370.5	2.46342	27.85422	8489.967	832.5813
1370.6	2.46349	27.85508	8490.23	832.6071
1370.7	2.46334	27.85336	8489.704	832.5555

1370.8	2.46326	27.8525	8489.441	832.5297
1370.9	2.46334	27.85336	8489.704	832.5555
1371	2.46349	27.85508	8490.23	832.6071
1371.1	2.46334	27.85336	8489.704	832.5555
1371.2	2.46326	27.8525	8489.441	832.5297
1371.3	2.46304	27.84991	8488.652	832.4524
1371.4	2.46304	27.84991	8488.652	832.4524
1371.5	2.46319	27.85163	8489.178	832.504
1371.6	2.46334	27.85336	8489.704	832.5555
1371.7	2.46349	27.85508	8490.23	832.6071
1371.8	2.46349	27.85508	8490.23	832.6071
1371.9	2.46326	27.8525	8489.441	832.5297
1372	2.46349	27.85508	8490.23	832.6071
1372.1	2.50027	28.2709	8616.969	845.036
1372.2	2.54093	28.7307	8757.119	858.78
1372.3	2.55657	28.90755	8811.022	864.0661
1372.4	2.56237	28.97312	8831.006	866.0259
1372.5	2.551	28.84458	8791.827	862.1838
1372.6	2.54788	28.80921	8781.047	861.1265
1372.7	2.53864	28.70482	8749.23	858.0064
1372.8	2.53422	28.65479	8733.98	856.5108
1372.9	2.52781	28.58232	8711.892	854.3448
1373	2.54925	28.82474	8785.78	861.5907
1373.1	2.56176	28.96622	8828.903	865.8196
1373.2	2.56657	29.02057	8845.468	867.4441
1373.3	2.56222	28.97139	8830.48	865.9743
1373.4	2.55352	28.87305	8800.505	863.0347
1373.5	2.54719	28.80144	8778.68	860.8944
1373.6	2.54765	28.80662	8780.258	861.0492
1373.7	2.54894	28.82129	8784.728	861.4875
1373.8	2.5436	28.7609	8766.322	859.6825
1373.9	2.53323	28.64357	8730.561	856.1756
1374	2.52392	28.53833	8698.482	853.0297
1374.1	2.51865	28.4788	8680.339	851.2505
1374.2	2.51591	28.44775	8670.873	850.3222
1374.3	2.51057	28.38736	8652.467	848.5171
1374.4	2.50263	28.29764	8625.12	845.8354
1374.5	2.49485	28.20965	8598.3	843.2052
1374.6	2.4892	28.14581	8578.842	841.297
1374.7	2.48585	28.10785	8567.272	840.1624
1374.8	2.48096	28.05264	8550.444	838.5121
1374.9	2.47509	27.98621	8530.197	836.5266
1375	2.46975	27.92582	8511.791	834.7216
1375.1	2.46532	27.87579	8496.54	833.226
1375.2	2.46281	27.84732	8487.863	832.375
1375.3	2.45953	27.81022	8476.556	831.2662
1375.4	2.45571	27.76709	8463.409	829.9769

1375.5	2.45281	27.73431	8453.417	828.9971
1375.6	2.45106	27.71447	8447.37	828.404
1375.7	2.44953	27.69721	8442.111	827.8883
1375.8	2.448	27.67996	8436.852	827.3725
1375.9	2.44663	27.66443	8432.119	826.9084
1376	2.44594	27.65667	8429.752	826.6763
1376.1	2.44564	27.65322	8428.7	826.5732
1376.2	2.44533	27.64977	8427.649	826.47
1376.3	2.44533	27.64977	8427.649	826.47
1376.4	2.44556	27.65235	8428.438	826.5474
1376.5	2.44602	27.65753	8430.015	826.7021
1376.6	2.44656	27.66357	8431.856	826.8826
1376.7	2.44747	27.67392	8435.011	827.192
1376.8	2.44816	27.68169	8437.378	827.4241
1376.9	2.449	27.69117	8440.27	827.7077
1377	2.45037	27.7067	8445.003	828.1719
1377.1	2.45144	27.71878	8448.684	828.5329
1377.2	2.45243	27.73	8452.103	828.8681
1377.3	2.45357	27.74294	8456.047	829.2549
1377.4	2.45487	27.7576	8460.517	829.6933
1377.5	2.45594	27.76968	8464.198	830.0543
1377.6	2.45708	27.78262	8468.142	830.4411
1377.7	2.4583	27.79642	8472.349	830.8537
1377.8	2.45922	27.80677	8475.505	831.1631
1377.9	2.46021	27.81799	8478.923	831.4983
1378	2.4612	27.8292	8482.341	831.8335
1378.1	2.4622	27.84042	8485.76	832.1687
1378.2	2.46311	27.85077	8488.915	832.4782
1378.3	2.46372	27.85767	8491.018	832.6845
1378.4	2.46441	27.86544	8493.385	832.9165
1378.5	2.46517	27.87406	8496.014	833.1744
1378.6	2.46586	27.88183	8498.381	833.4065
1378.7	2.46624	27.88614	8499.696	833.5354
1378.8	2.4667	27.89132	8501.273	833.6901
1378.9	2.46708	27.89563	8502.588	833.8191
1379	2.46738	27.89908	8503.64	833.9222
1379.1	2.46754	27.90081	8504.166	833.9738
1379.2	2.46769	27.90253	8504.692	834.0253
1379.3	2.46792	27.90512	8505.48	834.1027
1379.4	2.46792	27.90512	8505.48	834.1027
1379.5	2.46792	27.90512	8505.48	834.1027
1379.6	2.46784	27.90426	8505.217	834.0769
1379.7	2.46777	27.90339	8504.955	834.0511
1379.8	2.46769	27.90253	8504.692	834.0253
1379.9	2.46746	27.89994	8503.903	833.948
1380	2.46731	27.89822	8503.377	833.8964
1380.1	2.46715	27.89649	8502.851	833.8448

1380.2	2.46693	27.8939	8502.062	833.7675
1380.3	2.4667	27.89132	8501.273	833.6901
1380.4	2.46647	27.88873	8500.484	833.6128
1380.5	2.46624	27.88614	8499.696	833.5354
1380.6	2.46609	27.88442	8499.17	833.4838
1380.7	2.46571	27.8801	8497.855	833.3549
1380.8	2.46563	27.87924	8497.592	833.3291
1380.9	2.46525	27.87493	8496.277	833.2002
1381	2.46509	27.8732	8495.751	833.1486
1381.1	2.46487	27.87061	8494.963	833.0713
1381.2	2.46479	27.86975	8494.7	833.0455
1381.3	2.46456	27.86716	8493.911	832.9681
1381.4	2.46441	27.86544	8493.385	832.9165
1381.5	2.4641	27.86199	8492.333	832.8134
1381.6	2.46403	27.86112	8492.07	832.7876
1381.7	2.46387	27.8594	8491.544	832.736
1381.8	2.4638	27.85853	8491.281	832.7103
1381.9	2.46372	27.85767	8491.018	832.6845
1382	2.46372	27.85767	8491.018	832.6845
1382.1	2.46357	27.85595	8490.493	832.6329
1382.2	2.46349	27.85508	8490.23	832.6071
1382.3	2.46342	27.85422	8489.967	832.5813
1382.4	2.46342	27.85422	8489.967	832.5813
1382.5	2.46342	27.85422	8489.967	832.5813
1382.6	2.46342	27.85422	8489.967	832.5813
1382.7	2.46334	27.85336	8489.704	832.5555
1382.8	2.46334	27.85336	8489.704	832.5555
1382.9	2.46334	27.85336	8489.704	832.5555
1383	2.46342	27.85422	8489.967	832.5813
1383.1	2.46342	27.85422	8489.967	832.5813
1383.2	2.46349	27.85508	8490.23	832.6071
1383.3	2.46357	27.85595	8490.493	832.6329
1383.4	2.46349	27.85508	8490.23	832.6071
1383.5	2.46357	27.85595	8490.493	832.6329
1383.6	2.46365	27.85681	8490.756	832.6587
1383.7	2.46365	27.85681	8490.756	832.6587
1383.8	2.46372	27.85767	8491.018	832.6845
1383.9	2.46372	27.85767	8491.018	832.6845
1384	2.4638	27.85853	8491.281	832.7103
1384.1	2.46387	27.8594	8491.544	832.736
1384.2	2.46387	27.8594	8491.544	832.736
1384.3	2.46395	27.86026	8491.807	832.7618
1384.4	2.46403	27.86112	8492.07	832.7876
1384.5	2.46395	27.86026	8491.807	832.7618
1384.6	2.46403	27.86112	8492.07	832.7876
1384.7	2.4641	27.86199	8492.333	832.8134
1384.8	2.4641	27.86199	8492.333	832.8134

1384.9	2.4641	27.86199	8492.333	832.8134
1385	2.4641	27.86199	8492.333	832.8134
1385.1	2.46418	27.86285	8492.596	832.8392
1385.2	2.46418	27.86285	8492.596	832.8392
1385.3	2.46418	27.86285	8492.596	832.8392
1385.4	2.46418	27.86285	8492.596	832.8392
1385.5	2.46418	27.86285	8492.596	832.8392
1385.6	2.46418	27.86285	8492.596	832.8392
1385.7	2.46426	27.86371	8492.859	832.865
1385.8	2.46418	27.86285	8492.596	832.8392
1385.9	2.46426	27.86371	8492.859	832.865
1386	2.46426	27.86371	8492.859	832.865
1386.1	2.46426	27.86371	8492.859	832.865
1386.2	2.4641	27.86199	8492.333	832.8134
1386.3	2.46418	27.86285	8492.596	832.8392
1386.4	2.46418	27.86285	8492.596	832.8392
1386.5	2.46418	27.86285	8492.596	832.8392
1386.6	2.46418	27.86285	8492.596	832.8392
1386.7	2.46418	27.86285	8492.596	832.8392
1386.8	2.46418	27.86285	8492.596	832.8392
1386.9	2.46426	27.86371	8492.859	832.865
1387	2.46426	27.86371	8492.859	832.865
1387.1	2.46418	27.86285	8492.596	832.8392
1387.2	2.4641	27.86199	8492.333	832.8134
1387.3	2.4641	27.86199	8492.333	832.8134
1387.4	2.46418	27.86285	8492.596	832.8392
1387.5	2.46403	27.86112	8492.07	832.7876
1387.6	2.4641	27.86199	8492.333	832.8134
1387.7	2.4641	27.86199	8492.333	832.8134
1387.8	2.4641	27.86199	8492.333	832.8134
1387.9	2.46418	27.86285	8492.596	832.8392
1388	2.46418	27.86285	8492.596	832.8392
1388.1	2.46403	27.86112	8492.07	832.7876
1388.2	2.46395	27.86026	8491.807	832.7618
1388.3	2.46403	27.86112	8492.07	832.7876
1388.4	2.46403	27.86112	8492.07	832.7876
1388.5	2.46403	27.86112	8492.07	832.7876
1388.6	2.46403	27.86112	8492.07	832.7876
1388.7	2.46395	27.86026	8491.807	832.7618
1388.8	2.4641	27.86199	8492.333	832.8134
1388.9	2.46403	27.86112	8492.07	832.7876
1389	2.46395	27.86026	8491.807	832.7618
1389.1	2.46403	27.86112	8492.07	832.7876
1389.2	2.46403	27.86112	8492.07	832.7876
1389.3	2.4641	27.86199	8492.333	832.8134
1389.4	2.46403	27.86112	8492.07	832.7876
1389.5	2.46403	27.86112	8492.07	832.7876

1389.6	2.46403	27.86112	8492.07	832.7876
1389.7	2.46403	27.86112	8492.07	832.7876
1389.8	2.46403	27.86112	8492.07	832.7876
1389.9	2.4641	27.86199	8492.333	832.8134
1390	2.4641	27.86199	8492.333	832.8134
1390.1	2.46395	27.86026	8491.807	832.7618
1390.2	2.46403	27.86112	8492.07	832.7876
1390.3	2.46403	27.86112	8492.07	832.7876
1390.4	2.46403	27.86112	8492.07	832.7876
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1390.6	2.46395	27.86026	8491.807	832.7618
1390.7	2.46403	27.86112	8492.07	832.7876
1390.8	2.46403	27.86112	8492.07	832.7876
1390.9	2.46403	27.86112	8492.07	832.7876
1391	2.46403	27.86112	8492.07	832.7876
1391.1	2.4641	27.86199	8492.333	832.8134
1391.2	2.4641	27.86199	8492.333	832.8134
1391.3	2.46395	27.86026	8491.807	832.7618
1391.4	2.46395	27.86026	8491.807	832.7618
1391.5	2.4641	27.86199	8492.333	832.8134
1391.6	2.46403	27.86112	8492.07	832.7876
1391.7	2.46403	27.86112	8492.07	832.7876
1391.8	2.46403	27.86112	8492.07	832.7876
1391.9	2.46403	27.86112	8492.07	832.7876
1392	2.46403	27.86112	8492.07	832.7876
1392.1	2.46403	27.86112	8492.07	832.7876
1392.2	2.4641	27.86199	8492.333	832.8134
1392.3	2.46403	27.86112	8492.07	832.7876
1392.4	2.46403	27.86112	8492.07	832.7876
1392.5	2.46403	27.86112	8492.07	832.7876
1392.6	2.4641	27.86199	8492.333	832.8134
1392.7	2.4641	27.86199	8492.333	832.8134
1392.8	2.4641	27.86199	8492.333	832.8134
1392.9	2.46403	27.86112	8492.07	832.7876
1393	2.46403	27.86112	8492.07	832.7876
1393.1	2.46403	27.86112	8492.07	832.7876
1393.2	2.4641	27.86199	8492.333	832.8134
1393.3	2.46403	27.86112	8492.07	832.7876
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1393.6	2.4641	27.86199	8492.333	832.8134
1393.7	2.4641	27.86199	8492.333	832.8134
1393.8	2.46395	27.86026	8491.807	832.7618
1393.9	2.4641	27.86199	8492.333	832.8134
1394	2.4641	27.86199	8492.333	832.8134
1394.1	2.4641	27.86199	8492.333	832.8134
1394.2	2.46403	27.86112	8492.07	832.7876

1394.3	2.46403	27.86112	8492.07	832.7876
1394.4	2.46403	27.86112	8492.07	832.7876
1394.5	2.4641	27.86199	8492.333	832.8134
1394.6	2.4641	27.86199	8492.333	832.8134
1394.7	2.4641	27.86199	8492.333	832.8134
1394.8	2.4641	27.86199	8492.333	832.8134
1394.9	2.46403	27.86112	8492.07	832.7876
1395	2.46395	27.86026	8491.807	832.7618
1395.1	2.46403	27.86112	8492.07	832.7876
1395.2	2.46403	27.86112	8492.07	832.7876
1395.3	2.46403	27.86112	8492.07	832.7876
1395.4	2.46403	27.86112	8492.07	832.7876
1395.5	2.46403	27.86112	8492.07	832.7876
1395.6	2.46403	27.86112	8492.07	832.7876
1395.7	2.4641	27.86199	8492.333	832.8134
1395.8	2.4641	27.86199	8492.333	832.8134
1395.9	2.4641	27.86199	8492.333	832.8134
1396	2.46403	27.86112	8492.07	832.7876
1396.1	2.46403	27.86112	8492.07	832.7876
1396.2	2.4641	27.86199	8492.333	832.8134
1396.3	2.4641	27.86199	8492.333	832.8134
1396.4	2.4641	27.86199	8492.333	832.8134
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1396.6	2.4641	27.86199	8492.333	832.8134
1396.7	2.4641	27.86199	8492.333	832.8134
1396.8	2.4641	27.86199	8492.333	832.8134
1396.9	2.4641	27.86199	8492.333	832.8134
1397	2.4641	27.86199	8492.333	832.8134
1397.1	2.46403	27.86112	8492.07	832.7876
1397.2	2.46403	27.86112	8492.07	832.7876
1397.3	2.46403	27.86112	8492.07	832.7876
1397.4	2.4641	27.86199	8492.333	832.8134
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1397.6	2.4641	27.86199	8492.333	832.8134
1397.7	2.4641	27.86199	8492.333	832.8134
1397.8	2.4641	27.86199	8492.333	832.8134
1397.9	2.4641	27.86199	8492.333	832.8134
1398	2.4641	27.86199	8492.333	832.8134
1398.1	2.46403	27.86112	8492.07	832.7876
1398.2	2.46403	27.86112	8492.07	832.7876
1398.3	2.4641	27.86199	8492.333	832.8134
1398.4	2.4641	27.86199	8492.333	832.8134
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1398.6	2.4641	27.86199	8492.333	832.8134
1398.7	2.46403	27.86112	8492.07	832.7876
1398.8	2.4641	27.86199	8492.333	832.8134
1398.9	2.46403	27.86112	8492.07	832.7876

1399	2.4641	27.86199	8492.333	832.8134
1399.1	2.46403	27.86112	8492.07	832.7876
1399.2	2.46403	27.86112	8492.07	832.7876
1399.3	2.46403	27.86112	8492.07	832.7876
1399.4	2.46403	27.86112	8492.07	832.7876
1399.5	2.46403	27.86112	8492.07	832.7876
1399.6	2.46403	27.86112	8492.07	832.7876
1399.7	2.46403	27.86112	8492.07	832.7876
1399.8	2.4641	27.86199	8492.333	832.8134
1399.9	2.4641	27.86199	8492.333	832.8134
1400	2.4641	27.86199	8492.333	832.8134
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1400.2	2.46403	27.86112	8492.07	832.7876
1400.3	2.46403	27.86112	8492.07	832.7876
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1400.6	2.46403	27.86112	8492.07	832.7876
1400.7	2.46403	27.86112	8492.07	832.7876
1400.8	2.46403	27.86112	8492.07	832.7876
1400.9	2.46403	27.86112	8492.07	832.7876
1401	2.46403	27.86112	8492.07	832.7876
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1401.7	2.46403	27.86112	8492.07	832.7876
1401.8	2.4641	27.86199	8492.333	832.8134
1401.9	2.46403	27.86112	8492.07	832.7876
1402	2.4641	27.86199	8492.333	832.8134
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1402.2	2.4641	27.86199	8492.333	832.8134
1402.3	2.46403	27.86112	8492.07	832.7876
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1402.5	2.4641	27.86199	8492.333	832.8134
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1402.8	2.4641	27.86199	8492.333	832.8134
1402.9	2.4641	27.86199	8492.333	832.8134
1403	2.4641	27.86199	8492.333	832.8134
1403.1	2.4641	27.86199	8492.333	832.8134
1403.2	2.4641	27.86199	8492.333	832.8134
1403.3	2.46418	27.86285	8492.596	832.8392
1403.4	2.46403	27.86112	8492.07	832.7876
1403.5	2.46403	27.86112	8492.07	832.7876
1403.6	2.4641	27.86199	8492.333	832.8134

1403.7	2.4641	27.86199	8492.333	832.8134
1403.8	2.46403	27.86112	8492.07	832.7876
1403.9	2.4641	27.86199	8492.333	832.8134
1404	2.4641	27.86199	8492.333	832.8134
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1404.2	2.46403	27.86112	8492.07	832.7876
1404.3	2.4641	27.86199	8492.333	832.8134
1404.4	2.4641	27.86199	8492.333	832.8134
1404.5	2.46418	27.86285	8492.596	832.8392
1404.6	2.4641	27.86199	8492.333	832.8134
1404.7	2.46403	27.86112	8492.07	832.7876
1404.8	2.46403	27.86112	8492.07	832.7876
1404.9	2.4641	27.86199	8492.333	832.8134
1405	2.4641	27.86199	8492.333	832.8134
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1405.3	2.4641	27.86199	8492.333	832.8134
1405.4	2.4641	27.86199	8492.333	832.8134
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1405.7	2.4641	27.86199	8492.333	832.8134
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1405.9	2.4641	27.86199	8492.333	832.8134
1406	2.46403	27.86112	8492.07	832.7876
1406.1	2.46403	27.86112	8492.07	832.7876
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1406.6	2.46403	27.86112	8492.07	832.7876
1406.7	2.46403	27.86112	8492.07	832.7876
1406.8	2.46403	27.86112	8492.07	832.7876
1406.9	2.46403	27.86112	8492.07	832.7876
1407	2.46403	27.86112	8492.07	832.7876
1407.1	2.46403	27.86112	8492.07	832.7876
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1407.4	2.46403	27.86112	8492.07	832.7876
1407.5	2.46403	27.86112	8492.07	832.7876
1407.6	2.46403	27.86112	8492.07	832.7876
1407.7	2.46403	27.86112	8492.07	832.7876
1407.8	2.4641	27.86199	8492.333	832.8134
1407.9	2.46403	27.86112	8492.07	832.7876
1408	2.46403	27.86112	8492.07	832.7876
1408.1	2.4641	27.86199	8492.333	832.8134
1408.2	2.46403	27.86112	8492.07	832.7876
1408.3	2.46403	27.86112	8492.07	832.7876

1408.4	2.4641	27.86199	8492.333	832.8134
1408.5	2.46403	27.86112	8492.07	832.7876
1408.6	2.46403	27.86112	8492.07	832.7876
1408.7	2.46403	27.86112	8492.07	832.7876
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1408.9	2.4641	27.86199	8492.333	832.8134
1409	2.46418	27.86285	8492.596	832.8392
1409.1	2.46403	27.86112	8492.07	832.7876
1409.2	2.46403	27.86112	8492.07	832.7876
1409.3	2.46403	27.86112	8492.07	832.7876
1409.4	2.4641	27.86199	8492.333	832.8134
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1409.8	2.4641	27.86199	8492.333	832.8134
1409.9	2.4641	27.86199	8492.333	832.8134
1410	2.4641	27.86199	8492.333	832.8134
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1410.3	2.46403	27.86112	8492.07	832.7876
1410.4	2.4641	27.86199	8492.333	832.8134
1410.5	2.4641	27.86199	8492.333	832.8134
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1410.7	2.46403	27.86112	8492.07	832.7876
1410.8	2.4641	27.86199	8492.333	832.8134
1410.9	2.46403	27.86112	8492.07	832.7876
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1411.6	2.46403	27.86112	8492.07	832.7876
1411.7	2.4641	27.86199	8492.333	832.8134
1411.8	2.46403	27.86112	8492.07	832.7876
1411.9	2.46403	27.86112	8492.07	832.7876
1412	2.4641	27.86199	8492.333	832.8134
1412.1	2.4641	27.86199	8492.333	832.8134
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1412.3	2.46403	27.86112	8492.07	832.7876
1412.4	2.46403	27.86112	8492.07	832.7876
1412.5	2.46403	27.86112	8492.07	832.7876
1412.6	2.46403	27.86112	8492.07	832.7876
1412.7	2.46403	27.86112	8492.07	832.7876
1412.8	2.4641	27.86199	8492.333	832.8134
1412.9	2.4641	27.86199	8492.333	832.8134
1413	2.46403	27.86112	8492.07	832.7876

1413.1	2.46403	27.86112	8492.07	832.7876
1413.2	2.4641	27.86199	8492.333	832.8134
1413.3	2.4641	27.86199	8492.333	832.8134
1413.4	2.46403	27.86112	8492.07	832.7876
1413.5	2.46403	27.86112	8492.07	832.7876
1413.6	2.4641	27.86199	8492.333	832.8134
1413.7	2.46403	27.86112	8492.07	832.7876
1413.8	2.46403	27.86112	8492.07	832.7876
1413.9	2.46403	27.86112	8492.07	832.7876
1414	2.46403	27.86112	8492.07	832.7876
1414.1	2.46403	27.86112	8492.07	832.7876
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1414.3	2.4641	27.86199	8492.333	832.8134
1414.4	2.46403	27.86112	8492.07	832.7876
1414.5	2.46403	27.86112	8492.07	832.7876
1414.6	2.4641	27.86199	8492.333	832.8134
1414.7	2.4641	27.86199	8492.333	832.8134
1414.8	2.46403	27.86112	8492.07	832.7876
1414.9	2.46403	27.86112	8492.07	832.7876
1415	2.46403	27.86112	8492.07	832.7876
1415.1	2.46403	27.86112	8492.07	832.7876
1415.2	2.4641	27.86199	8492.333	832.8134
1415.3	2.4641	27.86199	8492.333	832.8134
1415.4	2.4641	27.86199	8492.333	832.8134
1415.5	2.46395	27.86026	8491.807	832.7618
1415.6	2.4641	27.86199	8492.333	832.8134
1415.7	2.46403	27.86112	8492.07	832.7876
1415.8	2.4641	27.86199	8492.333	832.8134
1415.9	2.46403	27.86112	8492.07	832.7876
1416	2.4641	27.86199	8492.333	832.8134
1416.1	2.46403	27.86112	8492.07	832.7876
1416.2	2.4641	27.86199	8492.333	832.8134
1416.3	2.4641	27.86199	8492.333	832.8134
1416.4	2.46403	27.86112	8492.07	832.7876
1416.5	2.4641	27.86199	8492.333	832.8134
1416.6	2.46403	27.86112	8492.07	832.7876
1416.7	2.46403	27.86112	8492.07	832.7876
1416.8	2.4641	27.86199	8492.333	832.8134
1416.9	2.46403	27.86112	8492.07	832.7876
1417	2.46403	27.86112	8492.07	832.7876
1417.1	2.46403	27.86112	8492.07	832.7876
1417.2	2.46418	27.86285	8492.596	832.8392
1417.3	2.46403	27.86112	8492.07	832.7876
1417.4	2.4641	27.86199	8492.333	832.8134
1417.5	2.46395	27.86026	8491.807	832.7618
1417.6	2.4641	27.86199	8492.333	832.8134
1417.7	2.4641	27.86199	8492.333	832.8134

1417.8	2.4641	27.86199	8492.333	832.8134
1417.9	2.46403	27.86112	8492.07	832.7876
1418	2.46403	27.86112	8492.07	832.7876
1418.1	2.4641	27.86199	8492.333	832.8134
1418.2	2.46403	27.86112	8492.07	832.7876
1418.3	2.46403	27.86112	8492.07	832.7876
1418.4	2.46403	27.86112	8492.07	832.7876
1418.5	2.46418	27.86285	8492.596	832.8392
1418.6	2.46403	27.86112	8492.07	832.7876
1418.7	2.46403	27.86112	8492.07	832.7876
1418.8	2.4641	27.86199	8492.333	832.8134
1418.9	2.4641	27.86199	8492.333	832.8134
1419	2.4641	27.86199	8492.333	832.8134
1419.1	2.4641	27.86199	8492.333	832.8134
1419.2	2.46403	27.86112	8492.07	832.7876
1419.3	2.4641	27.86199	8492.333	832.8134
1419.4	2.4641	27.86199	8492.333	832.8134
1419.5	2.46403	27.86112	8492.07	832.7876
1419.6	2.4641	27.86199	8492.333	832.8134
1419.7	2.46403	27.86112	8492.07	832.7876
1419.8	2.46403	27.86112	8492.07	832.7876
1419.9	2.46403	27.86112	8492.07	832.7876
1420	2.4641	27.86199	8492.333	832.8134
1420.1	2.4641	27.86199	8492.333	832.8134
1420.2	2.46403	27.86112	8492.07	832.7876
1420.3	2.46403	27.86112	8492.07	832.7876
1420.4	2.4641	27.86199	8492.333	832.8134
1420.5	2.4641	27.86199	8492.333	832.8134
1420.6	2.46403	27.86112	8492.07	832.7876
1420.7	2.46403	27.86112	8492.07	832.7876
1420.8	2.4641	27.86199	8492.333	832.8134
1420.9	2.46403	27.86112	8492.07	832.7876
1421	2.46403	27.86112	8492.07	832.7876
1421.1	2.4641	27.86199	8492.333	832.8134
1421.2	2.4641	27.86199	8492.333	832.8134
1421.3	2.46418	27.86285	8492.596	832.8392
1421.4	2.46395	27.86026	8491.807	832.7618
1421.5	2.4641	27.86199	8492.333	832.8134
1421.6	2.4641	27.86199	8492.333	832.8134
1421.7	2.4641	27.86199	8492.333	832.8134
1421.8	2.4641	27.86199	8492.333	832.8134
1421.9	2.4641	27.86199	8492.333	832.8134
1422	2.46403	27.86112	8492.07	832.7876
1422.1	2.4641	27.86199	8492.333	832.8134
1422.2	2.4641	27.86199	8492.333	832.8134
1422.3	2.4641	27.86199	8492.333	832.8134
1422.4	2.46403	27.86112	8492.07	832.7876

1422.5	2.46418	27.86285	8492.596	832.8392
1422.6	2.4641	27.86199	8492.333	832.8134
1422.7	2.46395	27.86026	8491.807	832.7618
1422.8	2.4641	27.86199	8492.333	832.8134
1422.9	2.46403	27.86112	8492.07	832.7876
1423	2.4641	27.86199	8492.333	832.8134
1423.1	2.4641	27.86199	8492.333	832.8134
1423.2	2.46403	27.86112	8492.07	832.7876
1423.3	2.4641	27.86199	8492.333	832.8134
1423.4	2.46403	27.86112	8492.07	832.7876
1423.5	2.46418	27.86285	8492.596	832.8392
1423.6	2.4641	27.86199	8492.333	832.8134
1423.7	2.46395	27.86026	8491.807	832.7618
1423.8	2.4641	27.86199	8492.333	832.8134
1423.9	2.4641	27.86199	8492.333	832.8134
1424	2.46403	27.86112	8492.07	832.7876
1424.1	2.46403	27.86112	8492.07	832.7876
1424.2	2.4641	27.86199	8492.333	832.8134
1424.3	2.46403	27.86112	8492.07	832.7876
1424.4	2.4641	27.86199	8492.333	832.8134
1424.5	2.46403	27.86112	8492.07	832.7876
1424.6	2.4641	27.86199	8492.333	832.8134
1424.7	2.4641	27.86199	8492.333	832.8134
1424.8	2.46403	27.86112	8492.07	832.7876
1424.9	2.4641	27.86199	8492.333	832.8134
1425	2.4641	27.86199	8492.333	832.8134
1425.1	2.46403	27.86112	8492.07	832.7876
1425.2	2.4641	27.86199	8492.333	832.8134
1425.3	2.46403	27.86112	8492.07	832.7876
1425.4	2.46403	27.86112	8492.07	832.7876
1425.5	2.46403	27.86112	8492.07	832.7876
1425.6	2.46418	27.86285	8492.596	832.8392
1425.7	2.4641	27.86199	8492.333	832.8134
1425.8	2.46395	27.86026	8491.807	832.7618
1425.9	2.4641	27.86199	8492.333	832.8134
1426	2.4641	27.86199	8492.333	832.8134
1426.1	2.4641	27.86199	8492.333	832.8134
1426.2	2.4641	27.86199	8492.333	832.8134
1426.3	2.4641	27.86199	8492.333	832.8134
1426.4	2.4641	27.86199	8492.333	832.8134
1426.5	2.46418	27.86285	8492.596	832.8392
1426.6	2.46403	27.86112	8492.07	832.7876
1426.7	2.46403	27.86112	8492.07	832.7876
1426.8	2.4641	27.86199	8492.333	832.8134
1426.9	2.4641	27.86199	8492.333	832.8134
1427	2.4641	27.86199	8492.333	832.8134
1427.1	2.4641	27.86199	8492.333	832.8134

1427.2	2.46403	27.86112	8492.07	832.7876
1427.3	2.4641	27.86199	8492.333	832.8134
1427.4	2.4641	27.86199	8492.333	832.8134
1427.5	2.4641	27.86199	8492.333	832.8134
1427.6	2.46403	27.86112	8492.07	832.7876
1427.7	2.4641	27.86199	8492.333	832.8134
1427.8	2.4641	27.86199	8492.333	832.8134
1427.9	2.4641	27.86199	8492.333	832.8134
1428	2.4641	27.86199	8492.333	832.8134
1428.1	2.46403	27.86112	8492.07	832.7876
1428.2	2.4641	27.86199	8492.333	832.8134
1428.3	2.4641	27.86199	8492.333	832.8134
1428.4	2.4641	27.86199	8492.333	832.8134
1428.5	2.46403	27.86112	8492.07	832.7876
1428.6	2.46403	27.86112	8492.07	832.7876
1428.7	2.4641	27.86199	8492.333	832.8134
1428.8	2.4641	27.86199	8492.333	832.8134
1428.9	2.46418	27.86285	8492.596	832.8392
1429	2.4641	27.86199	8492.333	832.8134
1429.1	2.4641	27.86199	8492.333	832.8134
1429.2	2.4641	27.86199	8492.333	832.8134
1429.3	2.4641	27.86199	8492.333	832.8134
1429.4	2.4641	27.86199	8492.333	832.8134
1429.5	2.4641	27.86199	8492.333	832.8134
1429.6	2.4641	27.86199	8492.333	832.8134
1429.7	2.4641	27.86199	8492.333	832.8134
1429.8	2.4641	27.86199	8492.333	832.8134
1429.9	2.4641	27.86199	8492.333	832.8134
1430	2.46403	27.86112	8492.07	832.7876
1430.1	2.4641	27.86199	8492.333	832.8134
1430.2	2.46418	27.86285	8492.596	832.8392
1430.3	2.4641	27.86199	8492.333	832.8134
1430.4	2.4641	27.86199	8492.333	832.8134
1430.5	2.4641	27.86199	8492.333	832.8134
1430.6	2.4641	27.86199	8492.333	832.8134
1430.7	2.46403	27.86112	8492.07	832.7876
1430.8	2.4641	27.86199	8492.333	832.8134
1430.9	2.4641	27.86199	8492.333	832.8134
1431	2.46403	27.86112	8492.07	832.7876
1431.1	2.46403	27.86112	8492.07	832.7876
1431.2	2.4641	27.86199	8492.333	832.8134
1431.3	2.4641	27.86199	8492.333	832.8134
1431.4	2.46418	27.86285	8492.596	832.8392
1431.5	2.46418	27.86285	8492.596	832.8392
1431.6	2.4641	27.86199	8492.333	832.8134
1431.7	2.46403	27.86112	8492.07	832.7876
1431.8	2.4641	27.86199	8492.333	832.8134

1431.9	2.4641	27.86199	8492.333	832.8134
1432	2.4641	27.86199	8492.333	832.8134
1432.1	2.4641	27.86199	8492.333	832.8134
1432.2	2.4641	27.86199	8492.333	832.8134
1432.3	2.4641	27.86199	8492.333	832.8134
1432.4	2.4641	27.86199	8492.333	832.8134
1432.5	2.46426	27.86371	8492.859	832.865
1432.6	2.46418	27.86285	8492.596	832.8392
1432.7	2.4641	27.86199	8492.333	832.8134
1432.8	2.4641	27.86199	8492.333	832.8134
1432.9	2.4641	27.86199	8492.333	832.8134
1433	2.4641	27.86199	8492.333	832.8134
1433.1	2.46403	27.86112	8492.07	832.7876
1433.2	2.46418	27.86285	8492.596	832.8392
1433.3	2.4641	27.86199	8492.333	832.8134
1433.4	2.46403	27.86112	8492.07	832.7876
1433.5	2.4641	27.86199	8492.333	832.8134
1433.6	2.4641	27.86199	8492.333	832.8134
1433.7	2.46403	27.86112	8492.07	832.7876
1433.8	2.4641	27.86199	8492.333	832.8134
1433.9	2.46403	27.86112	8492.07	832.7876
1434	2.46403	27.86112	8492.07	832.7876
1434.1	2.46403	27.86112	8492.07	832.7876
1434.2	2.46418	27.86285	8492.596	832.8392
1434.3	2.4641	27.86199	8492.333	832.8134
1434.4	2.46395	27.86026	8491.807	832.7618
1434.5	2.4641	27.86199	8492.333	832.8134
1434.6	2.4641	27.86199	8492.333	832.8134
1434.7	2.4641	27.86199	8492.333	832.8134
1434.8	2.46403	27.86112	8492.07	832.7876
1434.9	2.4641	27.86199	8492.333	832.8134
1435	2.4641	27.86199	8492.333	832.8134
1435.1	2.46403	27.86112	8492.07	832.7876
1435.2	2.46403	27.86112	8492.07	832.7876
1435.3	2.46403	27.86112	8492.07	832.7876
1435.4	2.46403	27.86112	8492.07	832.7876
1435.5	2.46418	27.86285	8492.596	832.8392
1435.6	2.46403	27.86112	8492.07	832.7876
1435.7	2.46403	27.86112	8492.07	832.7876
1435.8	2.4641	27.86199	8492.333	832.8134
1435.9	2.4641	27.86199	8492.333	832.8134
1436	2.4641	27.86199	8492.333	832.8134
1436.1	2.4641	27.86199	8492.333	832.8134
1436.2	2.4641	27.86199	8492.333	832.8134
1436.3	2.46403	27.86112	8492.07	832.7876
1436.4	2.4641	27.86199	8492.333	832.8134
1436.5	2.4641	27.86199	8492.333	832.8134

1436.6	2.4641	27.86199	8492.333	832.8134
1436.7	2.46403	27.86112	8492.07	832.7876
1436.8	2.46403	27.86112	8492.07	832.7876
1436.9	2.4641	27.86199	8492.333	832.8134
1437	2.4641	27.86199	8492.333	832.8134
1437.1	2.46403	27.86112	8492.07	832.7876
1437.2	2.46403	27.86112	8492.07	832.7876
1437.3	2.4641	27.86199	8492.333	832.8134
1437.4	2.4641	27.86199	8492.333	832.8134
1437.5	2.4641	27.86199	8492.333	832.8134
1437.6	2.46395	27.86026	8491.807	832.7618
1437.7	2.46403	27.86112	8492.07	832.7876
1437.8	2.4641	27.86199	8492.333	832.8134
1437.9	2.4641	27.86199	8492.333	832.8134
1438	2.46403	27.86112	8492.07	832.7876
1438.1	2.4641	27.86199	8492.333	832.8134
1438.2	2.46403	27.86112	8492.07	832.7876
1438.3	2.4641	27.86199	8492.333	832.8134
1438.4	2.46418	27.86285	8492.596	832.8392
1438.5	2.46403	27.86112	8492.07	832.7876
1438.6	2.46403	27.86112	8492.07	832.7876
1438.7	2.46403	27.86112	8492.07	832.7876
1438.8	2.4641	27.86199	8492.333	832.8134
1438.9	2.46403	27.86112	8492.07	832.7876
1439	2.4641	27.86199	8492.333	832.8134
1439.1	2.4641	27.86199	8492.333	832.8134
1439.2	2.46403	27.86112	8492.07	832.7876
1439.3	2.46403	27.86112	8492.07	832.7876
1439.4	2.4641	27.86199	8492.333	832.8134
1439.5	2.46403	27.86112	8492.07	832.7876
1439.6	2.46403	27.86112	8492.07	832.7876
1439.7	2.4641	27.86199	8492.333	832.8134
1439.8	2.46403	27.86112	8492.07	832.7876
1439.9	2.46403	27.86112	8492.07	832.7876
1440	2.46403	27.86112	8492.07	832.7876
1440.1	2.46403	27.86112	8492.07	832.7876
1440.2	2.46403	27.86112	8492.07	832.7876
1440.3	2.46403	27.86112	8492.07	832.7876
1440.4	2.4641	27.86199	8492.333	832.8134
1440.5	2.46395	27.86026	8491.807	832.7618
1440.6	2.46403	27.86112	8492.07	832.7876
1440.7	2.4641	27.86199	8492.333	832.8134
1440.8	2.46403	27.86112	8492.07	832.7876
1440.9	2.46403	27.86112	8492.07	832.7876
1441	2.46403	27.86112	8492.07	832.7876
1441.1	2.46403	27.86112	8492.07	832.7876
1441.2	2.4641	27.86199	8492.333	832.8134

1441.3	2.4641	27.86199	8492.333	832.8134
1441.4	2.46395	27.86026	8491.807	832.7618
1441.5	2.46403	27.86112	8492.07	832.7876
1441.6	2.46403	27.86112	8492.07	832.7876
1441.7	2.46403	27.86112	8492.07	832.7876
1441.8	2.46403	27.86112	8492.07	832.7876
1441.9	2.46403	27.86112	8492.07	832.7876
1442	2.46403	27.86112	8492.07	832.7876
1442.1	2.46403	27.86112	8492.07	832.7876
1442.2	2.4641	27.86199	8492.333	832.8134
1442.3	2.4641	27.86199	8492.333	832.8134
1442.4	2.46395	27.86026	8491.807	832.7618
1442.5	2.46403	27.86112	8492.07	832.7876
1442.6	2.46403	27.86112	8492.07	832.7876
1442.7	2.46403	27.86112	8492.07	832.7876
1442.8	2.46403	27.86112	8492.07	832.7876
1442.9	2.46403	27.86112	8492.07	832.7876
1443	2.46403	27.86112	8492.07	832.7876
1443.1	2.46403	27.86112	8492.07	832.7876
1443.2	2.46403	27.86112	8492.07	832.7876
1443.3	2.46395	27.86026	8491.807	832.7618
1443.4	2.4641	27.86199	8492.333	832.8134
1443.5	2.4641	27.86199	8492.333	832.8134
1443.6	2.46395	27.86026	8491.807	832.7618
1443.7	2.46403	27.86112	8492.07	832.7876
1443.8	2.4641	27.86199	8492.333	832.8134
1443.9	2.46403	27.86112	8492.07	832.7876
1444	2.46403	27.86112	8492.07	832.7876
1444.1	2.46403	27.86112	8492.07	832.7876
1444.2	2.46403	27.86112	8492.07	832.7876
1444.3	2.46403	27.86112	8492.07	832.7876
1444.4	2.46403	27.86112	8492.07	832.7876
1444.5	2.46403	27.86112	8492.07	832.7876
1444.6	2.4641	27.86199	8492.333	832.8134
1444.7	2.46395	27.86026	8491.807	832.7618
1444.8	2.46403	27.86112	8492.07	832.7876
1444.9	2.46403	27.86112	8492.07	832.7876
1445	2.46403	27.86112	8492.07	832.7876
1445.1	2.46395	27.86026	8491.807	832.7618
1445.2	2.46403	27.86112	8492.07	832.7876
1445.3	2.46403	27.86112	8492.07	832.7876
1445.4	2.46403	27.86112	8492.07	832.7876
1445.5	2.46403	27.86112	8492.07	832.7876
1445.6	2.46403	27.86112	8492.07	832.7876
1445.7	2.46403	27.86112	8492.07	832.7876
1445.8	2.46403	27.86112	8492.07	832.7876
1445.9	2.46403	27.86112	8492.07	832.7876

1446	2.4641	27.86199	8492.333	832.8134
1446.1	2.46403	27.86112	8492.07	832.7876
1446.2	2.46403	27.86112	8492.07	832.7876
1446.3	2.46403	27.86112	8492.07	832.7876
1446.4	2.46403	27.86112	8492.07	832.7876
1446.5	2.46403	27.86112	8492.07	832.7876
1446.6	2.46403	27.86112	8492.07	832.7876
1446.7	2.46403	27.86112	8492.07	832.7876
1446.8	2.46403	27.86112	8492.07	832.7876
1446.9	2.46403	27.86112	8492.07	832.7876
1447	2.4641	27.86199	8492.333	832.8134
1447.1	2.46403	27.86112	8492.07	832.7876
1447.2	2.46395	27.86026	8491.807	832.7618
1447.3	2.46403	27.86112	8492.07	832.7876
1447.4	2.46403	27.86112	8492.07	832.7876
1447.5	2.46403	27.86112	8492.07	832.7876
1447.6	2.46403	27.86112	8492.07	832.7876
1447.7	2.46403	27.86112	8492.07	832.7876
1447.8	2.46403	27.86112	8492.07	832.7876
1447.9	2.46395	27.86026	8491.807	832.7618
1448	2.46403	27.86112	8492.07	832.7876
1448.1	2.4641	27.86199	8492.333	832.8134
1448.2	2.46395	27.86026	8491.807	832.7618
1448.3	2.46395	27.86026	8491.807	832.7618
1448.4	2.46403	27.86112	8492.07	832.7876
1448.5	2.46403	27.86112	8492.07	832.7876
1448.6	2.46395	27.86026	8491.807	832.7618
1448.7	2.46395	27.86026	8491.807	832.7618
1448.8	2.46395	27.86026	8491.807	832.7618
1448.9	2.46395	27.86026	8491.807	832.7618
1449	2.46395	27.86026	8491.807	832.7618
1449.1	2.46395	27.86026	8491.807	832.7618
1449.2	2.4641	27.86199	8492.333	832.8134
1449.3	2.46403	27.86112	8492.07	832.7876
1449.4	2.46387	27.8594	8491.544	832.736
1449.5	2.46403	27.86112	8492.07	832.7876
1449.6	2.46403	27.86112	8492.07	832.7876
1449.7	2.46403	27.86112	8492.07	832.7876
1449.8	2.46395	27.86026	8491.807	832.7618
1449.9	2.46395	27.86026	8491.807	832.7618
1450	2.46403	27.86112	8492.07	832.7876
1450.1	2.46403	27.86112	8492.07	832.7876
1450.2	2.46395	27.86026	8491.807	832.7618
1450.3	2.46395	27.86026	8491.807	832.7618
1450.4	2.46403	27.86112	8492.07	832.7876
1450.5	2.4641	27.86199	8492.333	832.8134
1450.6	2.46387	27.8594	8491.544	832.736

1450.7	2.46395	27.86026	8491.807	832.7618
1450.8	2.46395	27.86026	8491.807	832.7618
1450.9	2.46403	27.86112	8492.07	832.7876
1451	2.46403	27.86112	8492.07	832.7876
1451.1	2.46395	27.86026	8491.807	832.7618
1451.2	2.46403	27.86112	8492.07	832.7876
1451.3	2.46395	27.86026	8491.807	832.7618
1451.4	2.46395	27.86026	8491.807	832.7618
1451.5	2.46395	27.86026	8491.807	832.7618
1451.6	2.4641	27.86199	8492.333	832.8134
1451.7	2.46403	27.86112	8492.07	832.7876
1451.8	2.46395	27.86026	8491.807	832.7618
1451.9	2.46395	27.86026	8491.807	832.7618
1452	2.46403	27.86112	8492.07	832.7876
1452.1	2.46403	27.86112	8492.07	832.7876
1452.2	2.46395	27.86026	8491.807	832.7618
1452.3	2.46387	27.8594	8491.544	832.736
1452.4	2.46395	27.86026	8491.807	832.7618
1452.5	2.46403	27.86112	8492.07	832.7876
1452.6	2.46403	27.86112	8492.07	832.7876
1452.7	2.46395	27.86026	8491.807	832.7618
1452.8	2.46395	27.86026	8491.807	832.7618
1452.9	2.46395	27.86026	8491.807	832.7618
1453	2.46395	27.86026	8491.807	832.7618
1453.1	2.46403	27.86112	8492.07	832.7876
1453.2	2.46395	27.86026	8491.807	832.7618
1453.3	2.46395	27.86026	8491.807	832.7618
1453.4	2.46403	27.86112	8492.07	832.7876
1453.5	2.46387	27.8594	8491.544	832.736
1453.6	2.46403	27.86112	8492.07	832.7876
1453.7	2.46403	27.86112	8492.07	832.7876
1453.8	2.46395	27.86026	8491.807	832.7618
1453.9	2.46395	27.86026	8491.807	832.7618
1454	2.46395	27.86026	8491.807	832.7618
1454.1	2.46395	27.86026	8491.807	832.7618
1454.2	2.46395	27.86026	8491.807	832.7618
1454.3	2.46395	27.86026	8491.807	832.7618
1454.4	2.46395	27.86026	8491.807	832.7618
1454.5	2.46395	27.86026	8491.807	832.7618
1454.6	2.46395	27.86026	8491.807	832.7618
1454.7	2.46395	27.86026	8491.807	832.7618
1454.8	2.46395	27.86026	8491.807	832.7618
1454.9	2.46395	27.86026	8491.807	832.7618
1455	2.46403	27.86112	8492.07	832.7876
1455.1	2.46387	27.8594	8491.544	832.736
1455.2	2.46403	27.86112	8492.07	832.7876
1455.3	2.46403	27.86112	8492.07	832.7876

1455.4	2.46403	27.86112	8492.07	832.7876
1455.5	2.46403	27.86112	8492.07	832.7876
1455.6	2.46395	27.86026	8491.807	832.7618
1455.7	2.46395	27.86026	8491.807	832.7618
1455.8	2.46395	27.86026	8491.807	832.7618
1455.9	2.46395	27.86026	8491.807	832.7618
1456	2.46395	27.86026	8491.807	832.7618
1456.1	2.46395	27.86026	8491.807	832.7618
1456.2	2.46395	27.86026	8491.807	832.7618
1456.3	2.46395	27.86026	8491.807	832.7618
1456.4	2.46387	27.8594	8491.544	832.736
1456.5	2.46387	27.8594	8491.544	832.736
1456.6	2.46387	27.8594	8491.544	832.736
1456.7	2.4641	27.86199	8492.333	832.8134
1456.8	2.46395	27.86026	8491.807	832.7618
1456.9	2.4638	27.85853	8491.281	832.7103
1457	2.46395	27.86026	8491.807	832.7618
1457.1	2.46395	27.86026	8491.807	832.7618
1457.2	2.46395	27.86026	8491.807	832.7618
1457.3	2.46395	27.86026	8491.807	832.7618
1457.4	2.46395	27.86026	8491.807	832.7618
1457.5	2.46403	27.86112	8492.07	832.7876
1457.6	2.46395	27.86026	8491.807	832.7618
1457.7	2.46395	27.86026	8491.807	832.7618
1457.8	2.46395	27.86026	8491.807	832.7618
1457.9	2.46395	27.86026	8491.807	832.7618
1458	2.46395	27.86026	8491.807	832.7618
1458.1	2.46395	27.86026	8491.807	832.7618
1458.2	2.46395	27.86026	8491.807	832.7618
1458.3	2.46395	27.86026	8491.807	832.7618
1458.4	2.4641	27.86199	8492.333	832.8134
1458.5	2.46395	27.86026	8491.807	832.7618
1458.6	2.46395	27.86026	8491.807	832.7618
1458.7	2.46395	27.86026	8491.807	832.7618
1458.8	2.46403	27.86112	8492.07	832.7876
1458.9	2.46403	27.86112	8492.07	832.7876
1459	2.46403	27.86112	8492.07	832.7876
1459.1	2.46395	27.86026	8491.807	832.7618
1459.2	2.46395	27.86026	8491.807	832.7618
1459.3	2.46395	27.86026	8491.807	832.7618
1459.4	2.46395	27.86026	8491.807	832.7618
1459.5	2.46395	27.86026	8491.807	832.7618
1459.6	2.46395	27.86026	8491.807	832.7618
1459.7	2.4641	27.86199	8492.333	832.8134
1459.8	2.46403	27.86112	8492.07	832.7876
1459.9	2.46395	27.86026	8491.807	832.7618
1460	2.46403	27.86112	8492.07	832.7876

1460.1	2.46403	27.86112	8492.07	832.7876
1460.2	2.46403	27.86112	8492.07	832.7876
1460.3	2.46403	27.86112	8492.07	832.7876
1460.4	2.46403	27.86112	8492.07	832.7876
1460.5	2.46403	27.86112	8492.07	832.7876
1460.6	2.46403	27.86112	8492.07	832.7876
1460.7	2.46403	27.86112	8492.07	832.7876
1460.8	2.46403	27.86112	8492.07	832.7876
1460.9	2.46395	27.86026	8491.807	832.7618
1461	2.46418	27.86285	8492.596	832.8392
1461.1	2.4641	27.86199	8492.333	832.8134
1461.2	2.46387	27.8594	8491.544	832.736
1461.3	2.46403	27.86112	8492.07	832.7876
1461.4	2.4641	27.86199	8492.333	832.8134
1461.5	2.4641	27.86199	8492.333	832.8134
1461.6	2.46403	27.86112	8492.07	832.7876
1461.7	2.46403	27.86112	8492.07	832.7876
1461.8	2.46403	27.86112	8492.07	832.7876
1461.9	2.46403	27.86112	8492.07	832.7876
1462	2.46403	27.86112	8492.07	832.7876
1462.1	2.46403	27.86112	8492.07	832.7876
1462.2	2.46403	27.86112	8492.07	832.7876
1462.3	2.46403	27.86112	8492.07	832.7876
1462.4	2.4641	27.86199	8492.333	832.8134
1462.5	2.4641	27.86199	8492.333	832.8134
1462.6	2.46395	27.86026	8491.807	832.7618
1462.7	2.46403	27.86112	8492.07	832.7876
1462.8	2.46403	27.86112	8492.07	832.7876
1462.9	2.46403	27.86112	8492.07	832.7876
1463	2.4641	27.86199	8492.333	832.8134
1463.1	2.46403	27.86112	8492.07	832.7876
1463.2	2.46403	27.86112	8492.07	832.7876
1463.3	2.46403	27.86112	8492.07	832.7876
1463.4	2.46403	27.86112	8492.07	832.7876
1463.5	2.4641	27.86199	8492.333	832.8134
1463.6	2.4641	27.86199	8492.333	832.8134
1463.7	2.46403	27.86112	8492.07	832.7876
1463.8	2.46403	27.86112	8492.07	832.7876
1463.9	2.46403	27.86112	8492.07	832.7876
1464	2.4641	27.86199	8492.333	832.8134
1464.1	2.4641	27.86199	8492.333	832.8134
1464.2	2.46403	27.86112	8492.07	832.7876
1464.3	2.46403	27.86112	8492.07	832.7876
1464.4	2.46403	27.86112	8492.07	832.7876
1464.5	2.4641	27.86199	8492.333	832.8134
1464.6	2.4641	27.86199	8492.333	832.8134
1464.7	2.46403	27.86112	8492.07	832.7876

1464.8	2.46403	27.86112	8492.07	832.7876
1464.9	2.46403	27.86112	8492.07	832.7876
1465	2.46403	27.86112	8492.07	832.7876
1465.1	2.46403	27.86112	8492.07	832.7876
1465.2	2.46403	27.86112	8492.07	832.7876
1465.3	2.46403	27.86112	8492.07	832.7876
1465.4	2.46403	27.86112	8492.07	832.7876
1465.5	2.46403	27.86112	8492.07	832.7876
1465.6	2.46403	27.86112	8492.07	832.7876
1465.7	2.4641	27.86199	8492.333	832.8134
1465.8	2.46403	27.86112	8492.07	832.7876
1465.9	2.46395	27.86026	8491.807	832.7618
1466	2.46403	27.86112	8492.07	832.7876
1466.1	2.46403	27.86112	8492.07	832.7876
1466.2	2.46403	27.86112	8492.07	832.7876
1466.3	2.46403	27.86112	8492.07	832.7876
1466.4	2.46403	27.86112	8492.07	832.7876
1466.5	2.46403	27.86112	8492.07	832.7876
1466.6	2.46403	27.86112	8492.07	832.7876
1466.7	2.4641	27.86199	8492.333	832.8134
1466.8	2.4641	27.86199	8492.333	832.8134
1466.9	2.46395	27.86026	8491.807	832.7618
1467	2.46403	27.86112	8492.07	832.7876
1467.1	2.46403	27.86112	8492.07	832.7876
1467.2	2.46403	27.86112	8492.07	832.7876
1467.3	2.46403	27.86112	8492.07	832.7876
1467.4	2.46403	27.86112	8492.07	832.7876
1467.5	2.46403	27.86112	8492.07	832.7876
1467.6	2.46403	27.86112	8492.07	832.7876
1467.7	2.4641	27.86199	8492.333	832.8134
1467.8	2.4641	27.86199	8492.333	832.8134
1467.9	2.46395	27.86026	8491.807	832.7618
1468	2.4641	27.86199	8492.333	832.8134
1468.1	2.46403	27.86112	8492.07	832.7876
1468.2	2.4641	27.86199	8492.333	832.8134
1468.3	2.46403	27.86112	8492.07	832.7876
1468.4	2.46403	27.86112	8492.07	832.7876
1468.5	2.46403	27.86112	8492.07	832.7876
1468.6	2.46403	27.86112	8492.07	832.7876
1468.7	2.46403	27.86112	8492.07	832.7876
1468.8	2.46403	27.86112	8492.07	832.7876
1468.9	2.46418	27.86285	8492.596	832.8392
1469	2.46403	27.86112	8492.07	832.7876
1469.1	2.46395	27.86026	8491.807	832.7618
1469.2	2.46403	27.86112	8492.07	832.7876
1469.3	2.46403	27.86112	8492.07	832.7876
1469.4	2.46403	27.86112	8492.07	832.7876

1469.5	2.46403	27.86112	8492.07	832.7876
1469.6	2.46403	27.86112	8492.07	832.7876
1469.7	2.46403	27.86112	8492.07	832.7876
1469.8	2.46403	27.86112	8492.07	832.7876
1469.9	2.46403	27.86112	8492.07	832.7876
1470	2.46403	27.86112	8492.07	832.7876
1470.1	2.46418	27.86285	8492.596	832.8392
1470.2	2.46403	27.86112	8492.07	832.7876
1470.3	2.46395	27.86026	8491.807	832.7618
1470.4	2.4641	27.86199	8492.333	832.8134
1470.5	2.46403	27.86112	8492.07	832.7876
1470.6	2.46403	27.86112	8492.07	832.7876
1470.7	2.46403	27.86112	8492.07	832.7876
1470.8	2.46403	27.86112	8492.07	832.7876
1470.9	2.4641	27.86199	8492.333	832.8134
1471	2.46403	27.86112	8492.07	832.7876
1471.1	2.46403	27.86112	8492.07	832.7876
1471.2	2.4641	27.86199	8492.333	832.8134
1471.3	2.46403	27.86112	8492.07	832.7876
1471.4	2.46395	27.86026	8491.807	832.7618
1471.5	2.46403	27.86112	8492.07	832.7876
1471.6	2.46403	27.86112	8492.07	832.7876
1471.7	2.46395	27.86026	8491.807	832.7618
1471.8	2.46403	27.86112	8492.07	832.7876
1471.9	2.46403	27.86112	8492.07	832.7876
1472	2.46403	27.86112	8492.07	832.7876
1472.1	2.46403	27.86112	8492.07	832.7876
1472.2	2.4641	27.86199	8492.333	832.8134
1472.3	2.46395	27.86026	8491.807	832.7618
1472.4	2.46395	27.86026	8491.807	832.7618
1472.5	2.46403	27.86112	8492.07	832.7876
1472.6	2.46403	27.86112	8492.07	832.7876
1472.7	2.46403	27.86112	8492.07	832.7876
1472.8	2.46403	27.86112	8492.07	832.7876
1472.9	2.46403	27.86112	8492.07	832.7876
1473	2.46403	27.86112	8492.07	832.7876
1473.1	2.46395	27.86026	8491.807	832.7618
1473.2	2.46395	27.86026	8491.807	832.7618
1473.3	2.46395	27.86026	8491.807	832.7618
1473.4	2.4641	27.86199	8492.333	832.8134
1473.5	2.4641	27.86199	8492.333	832.8134
1473.6	2.46395	27.86026	8491.807	832.7618
1473.7	2.46395	27.86026	8491.807	832.7618
1473.8	2.46403	27.86112	8492.07	832.7876
1473.9	2.46403	27.86112	8492.07	832.7876
1474	2.46403	27.86112	8492.07	832.7876
1474.1	2.46403	27.86112	8492.07	832.7876

1474.2	2.46403	27.86112	8492.07	832.7876
1474.3	2.46403	27.86112	8492.07	832.7876
1474.4	2.46403	27.86112	8492.07	832.7876
1474.5	2.46403	27.86112	8492.07	832.7876
1474.6	2.46403	27.86112	8492.07	832.7876
1474.7	2.46395	27.86026	8491.807	832.7618
1474.8	2.46395	27.86026	8491.807	832.7618
1474.9	2.46403	27.86112	8492.07	832.7876
1475	2.46403	27.86112	8492.07	832.7876
1475.1	2.46403	27.86112	8492.07	832.7876
1475.2	2.46403	27.86112	8492.07	832.7876
1475.3	2.46403	27.86112	8492.07	832.7876
1475.4	2.46403	27.86112	8492.07	832.7876
1475.5	2.46403	27.86112	8492.07	832.7876
1475.6	2.46403	27.86112	8492.07	832.7876
1475.7	2.46395	27.86026	8491.807	832.7618
1475.8	2.46403	27.86112	8492.07	832.7876
1475.9	2.46403	27.86112	8492.07	832.7876
1476	2.46403	27.86112	8492.07	832.7876
1476.1	2.46395	27.86026	8491.807	832.7618
1476.2	2.46403	27.86112	8492.07	832.7876
1476.3	2.46403	27.86112	8492.07	832.7876
1476.4	2.46395	27.86026	8491.807	832.7618
1476.5	2.46403	27.86112	8492.07	832.7876
1476.6	2.46403	27.86112	8492.07	832.7876
1476.7	2.46403	27.86112	8492.07	832.7876
1476.8	2.46403	27.86112	8492.07	832.7876
1476.9	2.46395	27.86026	8491.807	832.7618
1477	2.46395	27.86026	8491.807	832.7618
1477.1	2.46403	27.86112	8492.07	832.7876
1477.2	2.46403	27.86112	8492.07	832.7876
1477.3	2.46403	27.86112	8492.07	832.7876
1477.4	2.46403	27.86112	8492.07	832.7876
1477.5	2.46395	27.86026	8491.807	832.7618
1477.6	2.46403	27.86112	8492.07	832.7876
1477.7	2.46403	27.86112	8492.07	832.7876
1477.8	2.4641	27.86199	8492.333	832.8134
1477.9	2.46387	27.8594	8491.544	832.736
1478	2.46395	27.86026	8491.807	832.7618
1478.1	2.46403	27.86112	8492.07	832.7876
1478.2	2.46395	27.86026	8491.807	832.7618
1478.3	2.46403	27.86112	8492.07	832.7876
1478.4	2.46403	27.86112	8492.07	832.7876
1478.5	2.46395	27.86026	8491.807	832.7618
1478.6	2.46395	27.86026	8491.807	832.7618
1478.7	2.46395	27.86026	8491.807	832.7618
1478.8	2.46395	27.86026	8491.807	832.7618

1478.9	2.46403	27.86112	8492.07	832.7876
1479	2.46395	27.86026	8491.807	832.7618
1479.1	2.4641	27.86199	8492.333	832.8134
1479.2	2.46403	27.86112	8492.07	832.7876
1479.3	2.46395	27.86026	8491.807	832.7618
1479.4	2.46403	27.86112	8492.07	832.7876
1479.5	2.46403	27.86112	8492.07	832.7876
1479.6	2.46395	27.86026	8491.807	832.7618
1479.7	2.46403	27.86112	8492.07	832.7876
1479.8	2.46395	27.86026	8491.807	832.7618
1479.9	2.46403	27.86112	8492.07	832.7876
1480	2.46395	27.86026	8491.807	832.7618
1480.1	2.46403	27.86112	8492.07	832.7876
1480.2	2.46403	27.86112	8492.07	832.7876
1480.3	2.46403	27.86112	8492.07	832.7876
1480.4	2.46387	27.8594	8491.544	832.736
1480.5	2.46395	27.86026	8491.807	832.7618
1480.6	2.46403	27.86112	8492.07	832.7876
1480.7	2.46395	27.86026	8491.807	832.7618
1480.8	2.46403	27.86112	8492.07	832.7876
1480.9	2.46403	27.86112	8492.07	832.7876
1481	2.46395	27.86026	8491.807	832.7618
1481.1	2.46395	27.86026	8491.807	832.7618
1481.2	2.46395	27.86026	8491.807	832.7618
1481.3	2.46403	27.86112	8492.07	832.7876
1481.4	2.46403	27.86112	8492.07	832.7876
1481.5	2.46403	27.86112	8492.07	832.7876
1481.6	2.46387	27.8594	8491.544	832.736
1481.7	2.46395	27.86026	8491.807	832.7618
1481.8	2.46403	27.86112	8492.07	832.7876
1481.9	2.46395	27.86026	8491.807	832.7618
1482	2.46403	27.86112	8492.07	832.7876
1482.1	2.46403	27.86112	8492.07	832.7876
1482.2	2.46395	27.86026	8491.807	832.7618
1482.3	2.46395	27.86026	8491.807	832.7618
1482.4	2.46395	27.86026	8491.807	832.7618
1482.5	2.46395	27.86026	8491.807	832.7618
1482.6	2.46395	27.86026	8491.807	832.7618
1482.7	2.46403	27.86112	8492.07	832.7876
1482.8	2.46403	27.86112	8492.07	832.7876
1482.9	2.46395	27.86026	8491.807	832.7618
1483	2.46395	27.86026	8491.807	832.7618
1483.1	2.46403	27.86112	8492.07	832.7876
1483.2	2.46395	27.86026	8491.807	832.7618
1483.3	2.46395	27.86026	8491.807	832.7618
1483.4	2.46403	27.86112	8492.07	832.7876
1483.5	2.46403	27.86112	8492.07	832.7876

1483.6	2.46395	27.86026	8491.807	832.7618
1483.7	2.46387	27.8594	8491.544	832.736
1483.8	2.46395	27.86026	8491.807	832.7618
1483.9	2.46395	27.86026	8491.807	832.7618
1484	2.46403	27.86112	8492.07	832.7876
1484.1	2.46403	27.86112	8492.07	832.7876
1484.2	2.46387	27.8594	8491.544	832.736
1484.3	2.46403	27.86112	8492.07	832.7876
1484.4	2.46395	27.86026	8491.807	832.7618
1484.5	2.46395	27.86026	8491.807	832.7618
1484.6	2.46395	27.86026	8491.807	832.7618
1484.7	2.46387	27.8594	8491.544	832.736
1484.8	2.46395	27.86026	8491.807	832.7618
1484.9	2.46403	27.86112	8492.07	832.7876
1485	2.46395	27.86026	8491.807	832.7618
1485.1	2.46395	27.86026	8491.807	832.7618
1485.2	2.46403	27.86112	8492.07	832.7876
1485.3	2.46395	27.86026	8491.807	832.7618
1485.4	2.46387	27.8594	8491.544	832.736
1485.5	2.46395	27.86026	8491.807	832.7618
1485.6	2.46403	27.86112	8492.07	832.7876
1485.7	2.46403	27.86112	8492.07	832.7876
1485.8	2.46387	27.8594	8491.544	832.736
1485.9	2.46395	27.86026	8491.807	832.7618
1486	2.46395	27.86026	8491.807	832.7618
1486.1	2.46395	27.86026	8491.807	832.7618
1486.2	2.46395	27.86026	8491.807	832.7618
1486.3	2.46395	27.86026	8491.807	832.7618
1486.4	2.46403	27.86112	8492.07	832.7876
1486.5	2.46403	27.86112	8492.07	832.7876
1486.6	2.46395	27.86026	8491.807	832.7618
1486.7	2.46395	27.86026	8491.807	832.7618
1486.8	2.46395	27.86026	8491.807	832.7618
1486.9	2.46403	27.86112	8492.07	832.7876
1487	2.46395	27.86026	8491.807	832.7618
1487.1	2.46395	27.86026	8491.807	832.7618
1487.2	2.46403	27.86112	8492.07	832.7876
1487.3	2.46395	27.86026	8491.807	832.7618
1487.4	2.46403	27.86112	8492.07	832.7876
1487.5	2.46395	27.86026	8491.807	832.7618
1487.6	2.46395	27.86026	8491.807	832.7618
1487.7	2.46395	27.86026	8491.807	832.7618
1487.8	2.46395	27.86026	8491.807	832.7618
1487.9	2.46395	27.86026	8491.807	832.7618
1488	2.46395	27.86026	8491.807	832.7618
1488.1	2.46395	27.86026	8491.807	832.7618
1488.2	2.46387	27.8594	8491.544	832.736

1488.3	2.46395	27.86026	8491.807	832.7618
1488.4	2.46395	27.86026	8491.807	832.7618
1488.5	2.46395	27.86026	8491.807	832.7618
1488.6	2.46395	27.86026	8491.807	832.7618
1488.7	2.46387	27.8594	8491.544	832.736
1488.8	2.46395	27.86026	8491.807	832.7618
1488.9	2.46403	27.86112	8492.07	832.7876
1489	2.4641	27.86199	8492.333	832.8134
1489.1	2.46387	27.8594	8491.544	832.736
1489.2	2.46387	27.8594	8491.544	832.736
1489.3	2.46395	27.86026	8491.807	832.7618
1489.4	2.46395	27.86026	8491.807	832.7618
1489.5	2.46395	27.86026	8491.807	832.7618
1489.6	2.46395	27.86026	8491.807	832.7618
1489.7	2.46395	27.86026	8491.807	832.7618
1489.8	2.46395	27.86026	8491.807	832.7618
1489.9	2.46387	27.8594	8491.544	832.736
1490	2.46395	27.86026	8491.807	832.7618
1490.1	2.46387	27.8594	8491.544	832.736
1490.2	2.46395	27.86026	8491.807	832.7618
1490.3	2.46387	27.8594	8491.544	832.736
1490.4	2.46403	27.86112	8492.07	832.7876
1490.5	2.46395	27.86026	8491.807	832.7618
1490.6	2.46387	27.8594	8491.544	832.736
1490.7	2.46395	27.86026	8491.807	832.7618
1490.8	2.46387	27.8594	8491.544	832.736
1490.9	2.46395	27.86026	8491.807	832.7618
1491	2.46395	27.86026	8491.807	832.7618
1491.1	2.46395	27.86026	8491.807	832.7618
1491.2	2.46395	27.86026	8491.807	832.7618
1491.3	2.46395	27.86026	8491.807	832.7618
1491.4	2.46387	27.8594	8491.544	832.736
1491.5	2.46387	27.8594	8491.544	832.736
1491.6	2.46395	27.86026	8491.807	832.7618
1491.7	2.46395	27.86026	8491.807	832.7618
1491.8	2.46395	27.86026	8491.807	832.7618
1491.9	2.46387	27.8594	8491.544	832.736
1492	2.46387	27.8594	8491.544	832.736
1492.1	2.46395	27.86026	8491.807	832.7618
1492.2	2.46395	27.86026	8491.807	832.7618
1492.3	2.46395	27.86026	8491.807	832.7618
1492.4	2.46395	27.86026	8491.807	832.7618
1492.5	2.46387	27.8594	8491.544	832.736
1492.6	2.46395	27.86026	8491.807	832.7618
1492.7	2.46395	27.86026	8491.807	832.7618
1492.8	2.46387	27.8594	8491.544	832.736
1492.9	2.46387	27.8594	8491.544	832.736

1493	2.46387	27.8594	8491.544	832.736
1493.1	2.46387	27.8594	8491.544	832.736
1493.2	2.46403	27.86112	8492.07	832.7876
1493.3	2.46395	27.86026	8491.807	832.7618
1493.4	2.4638	27.85853	8491.281	832.7103
1493.5	2.46395	27.86026	8491.807	832.7618
1493.6	2.46387	27.8594	8491.544	832.736
1493.7	2.46387	27.8594	8491.544	832.736
1493.8	2.46395	27.86026	8491.807	832.7618
1493.9	2.46395	27.86026	8491.807	832.7618
1494	2.46387	27.8594	8491.544	832.736
1494.1	2.46387	27.8594	8491.544	832.736
1494.2	2.46387	27.8594	8491.544	832.736
1494.3	2.46387	27.8594	8491.544	832.736
1494.4	2.46403	27.86112	8492.07	832.7876
1494.5	2.46395	27.86026	8491.807	832.7618
1494.6	2.4638	27.85853	8491.281	832.7103
1494.7	2.46395	27.86026	8491.807	832.7618
1494.8	2.46387	27.8594	8491.544	832.736
1494.9	2.46395	27.86026	8491.807	832.7618
1495	2.46395	27.86026	8491.807	832.7618
1495.1	2.46395	27.86026	8491.807	832.7618
1495.2	2.46387	27.8594	8491.544	832.736
1495.3	2.46387	27.8594	8491.544	832.736
1495.4	2.46387	27.8594	8491.544	832.736
1495.5	2.46387	27.8594	8491.544	832.736
1495.6	2.46387	27.8594	8491.544	832.736
1495.7	2.46387	27.8594	8491.544	832.736
1495.8	2.46395	27.86026	8491.807	832.7618
1495.9	2.46387	27.8594	8491.544	832.736
1496	2.4638	27.85853	8491.281	832.7103
1496.1	2.46395	27.86026	8491.807	832.7618
1496.2	2.46387	27.8594	8491.544	832.736
1496.3	2.46387	27.8594	8491.544	832.736
1496.4	2.46395	27.86026	8491.807	832.7618
1496.5	2.46387	27.8594	8491.544	832.736
1496.6	2.46387	27.8594	8491.544	832.736
1496.7	2.46395	27.86026	8491.807	832.7618
1496.8	2.46387	27.8594	8491.544	832.736
1496.9	2.46387	27.8594	8491.544	832.736
1497	2.46387	27.8594	8491.544	832.736
1497.1	2.46387	27.8594	8491.544	832.736
1497.2	2.46403	27.86112	8492.07	832.7876
1497.3	2.46387	27.8594	8491.544	832.736
1497.4	2.4638	27.85853	8491.281	832.7103
1497.5	2.46403	27.86112	8492.07	832.7876
1497.6	2.46395	27.86026	8491.807	832.7618

1497.7	2.46395	27.86026	8491.807	832.7618
1497.8	2.46395	27.86026	8491.807	832.7618
1497.9	2.46395	27.86026	8491.807	832.7618
1498	2.46387	27.8594	8491.544	832.736
1498.1	2.46395	27.86026	8491.807	832.7618
1498.2	2.46395	27.86026	8491.807	832.7618
1498.3	2.46395	27.86026	8491.807	832.7618
1498.4	2.46395	27.86026	8491.807	832.7618
1498.5	2.46395	27.86026	8491.807	832.7618
1498.6	2.46387	27.8594	8491.544	832.736
1498.7	2.46395	27.86026	8491.807	832.7618
1498.8	2.46395	27.86026	8491.807	832.7618
1498.9	2.46387	27.8594	8491.544	832.736
1499	2.46395	27.86026	8491.807	832.7618
1499.1	2.46395	27.86026	8491.807	832.7618
1499.2	2.46387	27.8594	8491.544	832.736
1499.3	2.46387	27.8594	8491.544	832.736
1499.4	2.46395	27.86026	8491.807	832.7618
1499.5	2.46395	27.86026	8491.807	832.7618
1499.6	2.46395	27.86026	8491.807	832.7618
1499.7	2.46395	27.86026	8491.807	832.7618
1499.8	2.46395	27.86026	8491.807	832.7618
1499.9	2.46395	27.86026	8491.807	832.7618
1500	2.46395	27.86026	8491.807	832.7618
1500.1	2.46395	27.86026	8491.807	832.7618
1500.2	2.46395	27.86026	8491.807	832.7618
1500.3	2.46395	27.86026	8491.807	832.7618
1500.4	2.46403	27.86112	8492.07	832.7876
1500.5	2.46395	27.86026	8491.807	832.7618
1500.6	2.46403	27.86112	8492.07	832.7876
1500.7	2.46395	27.86026	8491.807	832.7618
1500.8	2.46395	27.86026	8491.807	832.7618
1500.9	2.46387	27.8594	8491.544	832.736
1501	2.46387	27.8594	8491.544	832.736
1501.1	2.46395	27.86026	8491.807	832.7618
1501.2	2.46395	27.86026	8491.807	832.7618
1501.3	2.46395	27.86026	8491.807	832.7618
1501.4	2.46395	27.86026	8491.807	832.7618
1501.5	2.46395	27.86026	8491.807	832.7618
1501.6	2.46395	27.86026	8491.807	832.7618
1501.7	2.46395	27.86026	8491.807	832.7618
1501.8	2.46403	27.86112	8492.07	832.7876
1501.9	2.46395	27.86026	8491.807	832.7618
1502	2.46403	27.86112	8492.07	832.7876
1502.1	2.46395	27.86026	8491.807	832.7618
1502.2	2.46395	27.86026	8491.807	832.7618
1502.3	2.46395	27.86026	8491.807	832.7618

1502.4	2.46395	27.86026	8491.807	832.7618
1502.5	2.46395	27.86026	8491.807	832.7618
1502.6	2.46395	27.86026	8491.807	832.7618
1502.7	2.46395	27.86026	8491.807	832.7618
1502.8	2.46395	27.86026	8491.807	832.7618
1502.9	2.46395	27.86026	8491.807	832.7618
1503	2.46395	27.86026	8491.807	832.7618
1503.1	2.46403	27.86112	8492.07	832.7876
1503.2	2.46395	27.86026	8491.807	832.7618
1503.3	2.46395	27.86026	8491.807	832.7618
1503.4	2.46395	27.86026	8491.807	832.7618
1503.5	2.46395	27.86026	8491.807	832.7618
1503.6	2.46403	27.86112	8492.07	832.7876
1503.7	2.46395	27.86026	8491.807	832.7618
1503.8	2.46403	27.86112	8492.07	832.7876
1503.9	2.4641	27.86199	8492.333	832.8134
1504	2.46403	27.86112	8492.07	832.7876
1504.1	2.46387	27.8594	8491.544	832.736
1504.2	2.46403	27.86112	8492.07	832.7876
1504.3	2.46395	27.86026	8491.807	832.7618
1504.4	2.46403	27.86112	8492.07	832.7876
1504.5	2.46403	27.86112	8492.07	832.7876
1504.6	2.46395	27.86026	8491.807	832.7618
1504.7	2.46395	27.86026	8491.807	832.7618
1504.8	2.46395	27.86026	8491.807	832.7618
1504.9	2.46395	27.86026	8491.807	832.7618
1505	2.46395	27.86026	8491.807	832.7618
1505.1	2.46395	27.86026	8491.807	832.7618
1505.2	2.46395	27.86026	8491.807	832.7618
1505.3	2.46403	27.86112	8492.07	832.7876
1505.4	2.46403	27.86112	8492.07	832.7876
1505.5	2.46387	27.8594	8491.544	832.736
1505.6	2.46395	27.86026	8491.807	832.7618
1505.7	2.46395	27.86026	8491.807	832.7618
1505.8	2.46395	27.86026	8491.807	832.7618
1505.9	2.46395	27.86026	8491.807	832.7618
1506	2.46395	27.86026	8491.807	832.7618
1506.1	2.46395	27.86026	8491.807	832.7618
1506.2	2.46403	27.86112	8492.07	832.7876
1506.3	2.46395	27.86026	8491.807	832.7618
1506.4	2.46395	27.86026	8491.807	832.7618
1506.5	2.46403	27.86112	8492.07	832.7876
1506.6	2.46395	27.86026	8491.807	832.7618
1506.7	2.46387	27.8594	8491.544	832.736
1506.8	2.46395	27.86026	8491.807	832.7618
1506.9	2.46395	27.86026	8491.807	832.7618
1507	2.46395	27.86026	8491.807	832.7618

1507.1	2.46395	27.86026	8491.807	832.7618
1507.2	2.46395	27.86026	8491.807	832.7618
1507.3	2.46395	27.86026	8491.807	832.7618
1507.4	2.46395	27.86026	8491.807	832.7618
1507.5	2.46403	27.86112	8492.07	832.7876
1507.6	2.46387	27.8594	8491.544	832.736
1507.7	2.46395	27.86026	8491.807	832.7618
1507.8	2.46395	27.86026	8491.807	832.7618
1507.9	2.46395	27.86026	8491.807	832.7618
1508	2.46387	27.8594	8491.544	832.736
1508.1	2.46395	27.86026	8491.807	832.7618
1508.2	2.46395	27.86026	8491.807	832.7618
1508.3	2.46403	27.86112	8492.07	832.7876
1508.4	2.46387	27.8594	8491.544	832.736
1508.5	2.46387	27.8594	8491.544	832.736
1508.6	2.46387	27.8594	8491.544	832.736
1508.7	2.46395	27.86026	8491.807	832.7618
1508.8	2.46387	27.8594	8491.544	832.736
1508.9	2.46395	27.86026	8491.807	832.7618
1509	2.46387	27.8594	8491.544	832.736
1509.1	2.46395	27.86026	8491.807	832.7618
1509.2	2.46395	27.86026	8491.807	832.7618
1509.3	2.46403	27.86112	8492.07	832.7876
1509.4	2.46387	27.8594	8491.544	832.736
1509.5	2.4638	27.85853	8491.281	832.7103
1509.6	2.46395	27.86026	8491.807	832.7618
1509.7	2.46395	27.86026	8491.807	832.7618
1509.8	2.46387	27.8594	8491.544	832.736
1509.9	2.46387	27.8594	8491.544	832.736
1510	2.46395	27.86026	8491.807	832.7618
1510.1	2.46387	27.8594	8491.544	832.736
1510.2	2.46387	27.8594	8491.544	832.736
1510.3	2.46387	27.8594	8491.544	832.736
1510.4	2.46395	27.86026	8491.807	832.7618
1510.5	2.46387	27.8594	8491.544	832.736
1510.6	2.46387	27.8594	8491.544	832.736
1510.7	2.46387	27.8594	8491.544	832.736
1510.8	2.46395	27.86026	8491.807	832.7618
1510.9	2.46387	27.8594	8491.544	832.736
1511	2.46395	27.86026	8491.807	832.7618
1511.1	2.46387	27.8594	8491.544	832.736
1511.2	2.46387	27.8594	8491.544	832.736
1511.3	2.46387	27.8594	8491.544	832.736
1511.4	2.46387	27.8594	8491.544	832.736
1511.5	2.46387	27.8594	8491.544	832.736
1511.6	2.46387	27.8594	8491.544	832.736
1511.7	2.46395	27.86026	8491.807	832.7618

1511.8	2.46395	27.86026	8491.807	832.7618
1511.9	2.46395	27.86026	8491.807	832.7618
1512	2.46395	27.86026	8491.807	832.7618
1512.1	2.46387	27.8594	8491.544	832.736
1512.2	2.46387	27.8594	8491.544	832.736
1512.3	2.46387	27.8594	8491.544	832.736
1512.4	2.46387	27.8594	8491.544	832.736
1512.5	2.46387	27.8594	8491.544	832.736
1512.6	2.46387	27.8594	8491.544	832.736
1512.7	2.46395	27.86026	8491.807	832.7618
1512.8	2.46395	27.86026	8491.807	832.7618
1512.9	2.46387	27.8594	8491.544	832.736
1513	2.46387	27.8594	8491.544	832.736
1513.1	2.46387	27.8594	8491.544	832.736
1513.2	2.46387	27.8594	8491.544	832.736
1513.3	2.46387	27.8594	8491.544	832.736
1513.4	2.46387	27.8594	8491.544	832.736
1513.5	2.46395	27.86026	8491.807	832.7618
1513.6	2.46387	27.8594	8491.544	832.736
1513.7	2.46387	27.8594	8491.544	832.736
1513.8	2.46387	27.8594	8491.544	832.736
1513.9	2.46395	27.86026	8491.807	832.7618
1514	2.46387	27.8594	8491.544	832.736
1514.1	2.46387	27.8594	8491.544	832.736
1514.2	2.46387	27.8594	8491.544	832.736
1514.3	2.46395	27.86026	8491.807	832.7618
1514.4	2.46395	27.86026	8491.807	832.7618
1514.5	2.46387	27.8594	8491.544	832.736
1514.6	2.46387	27.8594	8491.544	832.736
1514.7	2.46387	27.8594	8491.544	832.736
1514.8	2.46387	27.8594	8491.544	832.736
1514.9	2.46387	27.8594	8491.544	832.736
1515	2.46387	27.8594	8491.544	832.736
1515.1	2.46395	27.86026	8491.807	832.7618
1515.2	2.46395	27.86026	8491.807	832.7618
1515.3	2.46387	27.8594	8491.544	832.736
1515.4	2.46387	27.8594	8491.544	832.736
1515.5	2.46395	27.86026	8491.807	832.7618
1515.6	2.46387	27.8594	8491.544	832.736
1515.7	2.46387	27.8594	8491.544	832.736
1515.8	2.46387	27.8594	8491.544	832.736
1515.9	2.46387	27.8594	8491.544	832.736
1516	2.46387	27.8594	8491.544	832.736
1516.1	2.46387	27.8594	8491.544	832.736
1516.2	2.46387	27.8594	8491.544	832.736
1516.3	2.46403	27.86112	8492.07	832.7876
1516.4	2.46387	27.8594	8491.544	832.736

1516.5	2.46387	27.8594	8491.544	832.736
1516.6	2.46395	27.86026	8491.807	832.7618
1516.7	2.46395	27.86026	8491.807	832.7618
1516.8	2.46387	27.8594	8491.544	832.736
1516.9	2.46387	27.8594	8491.544	832.736
1517	2.46387	27.8594	8491.544	832.736
1517.1	2.46395	27.86026	8491.807	832.7618
1517.2	2.46387	27.8594	8491.544	832.736
1517.3	2.46395	27.86026	8491.807	832.7618
1517.4	2.46395	27.86026	8491.807	832.7618
1517.5	2.46395	27.86026	8491.807	832.7618
1517.6	2.46395	27.86026	8491.807	832.7618
1517.7	2.4638	27.85853	8491.281	832.7103
1517.8	2.46395	27.86026	8491.807	832.7618
1517.9	2.46395	27.86026	8491.807	832.7618
1518	2.46387	27.8594	8491.544	832.736
1518.1	2.46395	27.86026	8491.807	832.7618
1518.2	2.46387	27.8594	8491.544	832.736
1518.3	2.46387	27.8594	8491.544	832.736
1518.4	2.46395	27.86026	8491.807	832.7618
1518.5	2.46395	27.86026	8491.807	832.7618
1518.6	2.46387	27.8594	8491.544	832.736
1518.7	2.46395	27.86026	8491.807	832.7618
1518.8	2.46395	27.86026	8491.807	832.7618
1518.9	2.46387	27.8594	8491.544	832.736
1519	2.46387	27.8594	8491.544	832.736
1519.1	2.46395	27.86026	8491.807	832.7618
1519.2	2.46395	27.86026	8491.807	832.7618
1519.3	2.46395	27.86026	8491.807	832.7618
1519.4	2.46395	27.86026	8491.807	832.7618
1519.5	2.46395	27.86026	8491.807	832.7618
1519.6	2.46387	27.8594	8491.544	832.736
1519.7	2.46395	27.86026	8491.807	832.7618
1519.8	2.46395	27.86026	8491.807	832.7618
1519.9	2.46395	27.86026	8491.807	832.7618
1520	2.46403	27.86112	8492.07	832.7876
1520.1	2.46395	27.86026	8491.807	832.7618
1520.2	2.46387	27.8594	8491.544	832.736
1520.3	2.46395	27.86026	8491.807	832.7618
1520.4	2.46395	27.86026	8491.807	832.7618
1520.5	2.46395	27.86026	8491.807	832.7618
1520.6	2.46395	27.86026	8491.807	832.7618
1520.7	2.46395	27.86026	8491.807	832.7618
1520.8	2.46395	27.86026	8491.807	832.7618
1520.9	2.46395	27.86026	8491.807	832.7618
1521	2.46395	27.86026	8491.807	832.7618
1521.1	2.46395	27.86026	8491.807	832.7618

1521.2	2.46403	27.86112	8492.07	832.7876
1521.3	2.46387	27.8594	8491.544	832.736
1521.4	2.46395	27.86026	8491.807	832.7618
1521.5	2.46395	27.86026	8491.807	832.7618
1521.6	2.46395	27.86026	8491.807	832.7618
1521.7	2.46395	27.86026	8491.807	832.7618
1521.8	2.46395	27.86026	8491.807	832.7618
1521.9	2.46403	27.86112	8492.07	832.7876
1522	2.46395	27.86026	8491.807	832.7618
1522.1	2.46395	27.86026	8491.807	832.7618
1522.2	2.4641	27.86199	8492.333	832.8134
1522.3	2.4641	27.86199	8492.333	832.8134
1522.4	2.46395	27.86026	8491.807	832.7618
1522.5	2.46403	27.86112	8492.07	832.7876
1522.6	2.4641	27.86199	8492.333	832.8134
1522.7	2.46403	27.86112	8492.07	832.7876
1522.8	2.46403	27.86112	8492.07	832.7876
1522.9	2.46403	27.86112	8492.07	832.7876
1523	2.46403	27.86112	8492.07	832.7876
1523.1	2.46403	27.86112	8492.07	832.7876
1523.2	2.46403	27.86112	8492.07	832.7876
1523.3	2.46403	27.86112	8492.07	832.7876
1523.4	2.46418	27.86285	8492.596	832.8392
1523.5	2.46403	27.86112	8492.07	832.7876
1523.6	2.46387	27.8594	8491.544	832.736
1523.7	2.46403	27.86112	8492.07	832.7876
1523.8	2.46403	27.86112	8492.07	832.7876
1523.9	2.46403	27.86112	8492.07	832.7876
1524	2.46403	27.86112	8492.07	832.7876
1524.1	2.46403	27.86112	8492.07	832.7876
1524.2	2.46403	27.86112	8492.07	832.7876
1524.3	2.46403	27.86112	8492.07	832.7876
1524.4	2.4641	27.86199	8492.333	832.8134
1524.5	2.46403	27.86112	8492.07	832.7876
1524.6	2.46403	27.86112	8492.07	832.7876
1524.7	2.46403	27.86112	8492.07	832.7876
1524.8	2.4641	27.86199	8492.333	832.8134
1524.9	2.4641	27.86199	8492.333	832.8134
1525	2.46403	27.86112	8492.07	832.7876
1525.1	2.46395	27.86026	8491.807	832.7618
1525.2	2.46403	27.86112	8492.07	832.7876
1525.3	2.4641	27.86199	8492.333	832.8134
1525.4	2.46403	27.86112	8492.07	832.7876
1525.5	2.4641	27.86199	8492.333	832.8134
1525.6	2.46403	27.86112	8492.07	832.7876
1525.7	2.46403	27.86112	8492.07	832.7876
1525.8	2.4641	27.86199	8492.333	832.8134

1525.9	2.46403	27.86112	8492.07	832.7876
1526	2.46403	27.86112	8492.07	832.7876
1526.1	2.46403	27.86112	8492.07	832.7876
1526.2	2.4641	27.86199	8492.333	832.8134
1526.3	2.46403	27.86112	8492.07	832.7876
1526.4	2.46403	27.86112	8492.07	832.7876
1526.5	2.4641	27.86199	8492.333	832.8134
1526.6	2.46395	27.86026	8491.807	832.7618
1526.7	2.4641	27.86199	8492.333	832.8134
1526.8	2.4641	27.86199	8492.333	832.8134
1526.9	2.46403	27.86112	8492.07	832.7876
1527	2.46403	27.86112	8492.07	832.7876
1527.1	2.4641	27.86199	8492.333	832.8134
1527.2	2.4641	27.86199	8492.333	832.8134
1527.3	2.4641	27.86199	8492.333	832.8134
1527.4	2.46403	27.86112	8492.07	832.7876
1527.5	2.4641	27.86199	8492.333	832.8134
1527.6	2.4641	27.86199	8492.333	832.8134
1527.7	2.46403	27.86112	8492.07	832.7876
1527.8	2.46403	27.86112	8492.07	832.7876
1527.9	2.46403	27.86112	8492.07	832.7876
1528	2.46418	27.86285	8492.596	832.8392
1528.1	2.46403	27.86112	8492.07	832.7876
1528.2	2.46395	27.86026	8491.807	832.7618
1528.3	2.4641	27.86199	8492.333	832.8134
1528.4	2.4641	27.86199	8492.333	832.8134
1528.5	2.4641	27.86199	8492.333	832.8134
1528.6	2.46403	27.86112	8492.07	832.7876
1528.7	2.4641	27.86199	8492.333	832.8134
1528.8	2.4641	27.86199	8492.333	832.8134
1528.9	2.4641	27.86199	8492.333	832.8134
1529	2.4641	27.86199	8492.333	832.8134
1529.1	2.46403	27.86112	8492.07	832.7876
1529.2	2.4641	27.86199	8492.333	832.8134
1529.3	2.46418	27.86285	8492.596	832.8392
1529.4	2.46418	27.86285	8492.596	832.8392
1529.5	2.46403	27.86112	8492.07	832.7876
1529.6	2.46403	27.86112	8492.07	832.7876
1529.7	2.4641	27.86199	8492.333	832.8134
1529.8	2.4641	27.86199	8492.333	832.8134
1529.9	2.4641	27.86199	8492.333	832.8134
1530	2.4641	27.86199	8492.333	832.8134
1530.1	2.4641	27.86199	8492.333	832.8134
1530.2	2.46403	27.86112	8492.07	832.7876
1530.3	2.46403	27.86112	8492.07	832.7876
1530.4	2.4641	27.86199	8492.333	832.8134
1530.5	2.46418	27.86285	8492.596	832.8392

1530.6	2.4641	27.86199	8492.333	832.8134
1530.7	2.4641	27.86199	8492.333	832.8134
1530.8	2.4641	27.86199	8492.333	832.8134
1530.9	2.4641	27.86199	8492.333	832.8134
1531	2.4641	27.86199	8492.333	832.8134
1531.1	2.4641	27.86199	8492.333	832.8134
1531.2	2.4641	27.86199	8492.333	832.8134
1531.3	2.4641	27.86199	8492.333	832.8134
1531.4	2.46403	27.86112	8492.07	832.7876
1531.5	2.4641	27.86199	8492.333	832.8134
1531.6	2.46418	27.86285	8492.596	832.8392
1531.7	2.46418	27.86285	8492.596	832.8392
1531.8	2.46403	27.86112	8492.07	832.7876
1531.9	2.4641	27.86199	8492.333	832.8134
1532	2.4641	27.86199	8492.333	832.8134
1532.1	2.4641	27.86199	8492.333	832.8134
1532.2	2.4641	27.86199	8492.333	832.8134
1532.3	2.4641	27.86199	8492.333	832.8134
1532.4	2.4641	27.86199	8492.333	832.8134
1532.5	2.4641	27.86199	8492.333	832.8134
1532.6	2.46403	27.86112	8492.07	832.7876
1532.7	2.46403	27.86112	8492.07	832.7876
1532.8	2.46403	27.86112	8492.07	832.7876
1532.9	2.46403	27.86112	8492.07	832.7876
1533	2.46418	27.86285	8492.596	832.8392
1533.1	2.4641	27.86199	8492.333	832.8134
1533.2	2.46403	27.86112	8492.07	832.7876
1533.3	2.4641	27.86199	8492.333	832.8134
1533.4	2.46403	27.86112	8492.07	832.7876
1533.5	2.46403	27.86112	8492.07	832.7876
1533.6	2.46418	27.86285	8492.596	832.8392
1533.7	2.4641	27.86199	8492.333	832.8134
1533.8	2.4641	27.86199	8492.333	832.8134
1533.9	2.4641	27.86199	8492.333	832.8134
1534	2.4641	27.86199	8492.333	832.8134
1534.1	2.4641	27.86199	8492.333	832.8134
1534.2	2.4641	27.86199	8492.333	832.8134
1534.3	2.46418	27.86285	8492.596	832.8392
1534.4	2.46418	27.86285	8492.596	832.8392
1534.5	2.4641	27.86199	8492.333	832.8134
1534.6	2.46403	27.86112	8492.07	832.7876
1534.7	2.46418	27.86285	8492.596	832.8392
1534.8	2.46418	27.86285	8492.596	832.8392
1534.9	2.46418	27.86285	8492.596	832.8392
1535	2.46418	27.86285	8492.596	832.8392
1535.1	2.46418	27.86285	8492.596	832.8392
1535.2	2.4641	27.86199	8492.333	832.8134

1535.3	2.46418	27.86285	8492.596	832.8392
1535.4	2.4641	27.86199	8492.333	832.8134
1535.5	2.4641	27.86199	8492.333	832.8134
1535.6	2.4641	27.86199	8492.333	832.8134
1535.7	2.4641	27.86199	8492.333	832.8134
1535.8	2.4641	27.86199	8492.333	832.8134
1535.9	2.4641	27.86199	8492.333	832.8134
1536	2.46418	27.86285	8492.596	832.8392
1536.1	2.46418	27.86285	8492.596	832.8392
1536.2	2.46403	27.86112	8492.07	832.7876
1536.3	2.4641	27.86199	8492.333	832.8134
1536.4	2.46418	27.86285	8492.596	832.8392
1536.5	2.4641	27.86199	8492.333	832.8134
1536.6	2.4641	27.86199	8492.333	832.8134
1536.7	2.4641	27.86199	8492.333	832.8134
1536.8	2.4641	27.86199	8492.333	832.8134
1536.9	2.4641	27.86199	8492.333	832.8134
1537	2.4641	27.86199	8492.333	832.8134
1537.1	2.4641	27.86199	8492.333	832.8134
1537.2	2.4641	27.86199	8492.333	832.8134
1537.3	2.4641	27.86199	8492.333	832.8134
1537.4	2.4641	27.86199	8492.333	832.8134
1537.5	2.4641	27.86199	8492.333	832.8134
1537.6	2.46418	27.86285	8492.596	832.8392
1537.7	2.46395	27.86026	8491.807	832.7618
1537.8	2.4641	27.86199	8492.333	832.8134
1537.9	2.46418	27.86285	8492.596	832.8392
1538	2.4641	27.86199	8492.333	832.8134
1538.1	2.46418	27.86285	8492.596	832.8392
1538.2	2.4641	27.86199	8492.333	832.8134
1538.3	2.4641	27.86199	8492.333	832.8134
1538.4	2.4641	27.86199	8492.333	832.8134
1538.5	2.46403	27.86112	8492.07	832.7876
1538.6	2.4641	27.86199	8492.333	832.8134
1538.7	2.4641	27.86199	8492.333	832.8134
1538.8	2.4641	27.86199	8492.333	832.8134
1538.9	2.4641	27.86199	8492.333	832.8134
1539	2.4641	27.86199	8492.333	832.8134
1539.1	2.46418	27.86285	8492.596	832.8392
1539.2	2.4641	27.86199	8492.333	832.8134
1539.3	2.46403	27.86112	8492.07	832.7876
1539.4	2.4641	27.86199	8492.333	832.8134
1539.5	2.4641	27.86199	8492.333	832.8134
1539.6	2.4641	27.86199	8492.333	832.8134
1539.7	2.4641	27.86199	8492.333	832.8134
1539.8	2.4641	27.86199	8492.333	832.8134
1539.9	2.4641	27.86199	8492.333	832.8134

1540	2.4641	27.86199	8492.333	832.8134
1540.1	2.46403	27.86112	8492.07	832.7876
1540.2	2.4641	27.86199	8492.333	832.8134
1540.3	2.4641	27.86199	8492.333	832.8134
1540.4	2.46426	27.86371	8492.859	832.865
1540.5	2.46403	27.86112	8492.07	832.7876
1540.6	2.46403	27.86112	8492.07	832.7876
1540.7	2.4641	27.86199	8492.333	832.8134
1540.8	2.46403	27.86112	8492.07	832.7876
1540.9	2.46403	27.86112	8492.07	832.7876
1541	2.4641	27.86199	8492.333	832.8134
1541.1	2.46403	27.86112	8492.07	832.7876
1541.2	2.46403	27.86112	8492.07	832.7876
1541.3	2.46403	27.86112	8492.07	832.7876
1541.4	2.4641	27.86199	8492.333	832.8134
1541.5	2.4641	27.86199	8492.333	832.8134
1541.6	2.46403	27.86112	8492.07	832.7876
1541.7	2.46403	27.86112	8492.07	832.7876
1541.8	2.46403	27.86112	8492.07	832.7876
1541.9	2.46403	27.86112	8492.07	832.7876
1542	2.4641	27.86199	8492.333	832.8134
1542.1	2.4641	27.86199	8492.333	832.8134
1542.2	2.46403	27.86112	8492.07	832.7876
1542.3	2.46403	27.86112	8492.07	832.7876
1542.4	2.4641	27.86199	8492.333	832.8134
1542.5	2.4641	27.86199	8492.333	832.8134
1542.6	2.4641	27.86199	8492.333	832.8134
1542.7	2.46395	27.86026	8491.807	832.7618
1542.8	2.4641	27.86199	8492.333	832.8134
1542.9	2.46403	27.86112	8492.07	832.7876
1543	2.4641	27.86199	8492.333	832.8134
1543.1	2.46403	27.86112	8492.07	832.7876
1543.2	2.46403	27.86112	8492.07	832.7876
1543.3	2.46403	27.86112	8492.07	832.7876
1543.4	2.46403	27.86112	8492.07	832.7876
1543.5	2.4641	27.86199	8492.333	832.8134
1543.6	2.4641	27.86199	8492.333	832.8134
1543.7	2.46395	27.86026	8491.807	832.7618
1543.8	2.4641	27.86199	8492.333	832.8134
1543.9	2.46403	27.86112	8492.07	832.7876
1544	2.46403	27.86112	8492.07	832.7876
1544.1	2.46403	27.86112	8492.07	832.7876
1544.2	2.46403	27.86112	8492.07	832.7876
1544.3	2.4641	27.86199	8492.333	832.8134
1544.4	2.46403	27.86112	8492.07	832.7876
1544.5	2.46403	27.86112	8492.07	832.7876
1544.6	2.46403	27.86112	8492.07	832.7876

1544.7	2.46403	27.86112	8492.07	832.7876
1544.8	2.4641	27.86199	8492.333	832.8134
1544.9	2.46403	27.86112	8492.07	832.7876
1545	2.46403	27.86112	8492.07	832.7876
1545.1	2.46403	27.86112	8492.07	832.7876
1545.2	2.46403	27.86112	8492.07	832.7876
1545.3	2.4641	27.86199	8492.333	832.8134
1545.4	2.46403	27.86112	8492.07	832.7876
1545.5	2.46403	27.86112	8492.07	832.7876
1545.6	2.46403	27.86112	8492.07	832.7876
1545.7	2.46403	27.86112	8492.07	832.7876
1545.8	2.46403	27.86112	8492.07	832.7876
1545.9	2.46403	27.86112	8492.07	832.7876
1546	2.4641	27.86199	8492.333	832.8134
1546.1	2.46403	27.86112	8492.07	832.7876
1546.2	2.46395	27.86026	8491.807	832.7618
1546.3	2.46403	27.86112	8492.07	832.7876
1546.4	2.46403	27.86112	8492.07	832.7876
1546.5	2.46403	27.86112	8492.07	832.7876
1546.6	2.46403	27.86112	8492.07	832.7876
1546.7	2.46395	27.86026	8491.807	832.7618
1546.8	2.46403	27.86112	8492.07	832.7876
1546.9	2.46403	27.86112	8492.07	832.7876
1547	2.46403	27.86112	8492.07	832.7876
1547.1	2.46403	27.86112	8492.07	832.7876
1547.2	2.46403	27.86112	8492.07	832.7876
1547.3	2.46403	27.86112	8492.07	832.7876
1547.4	2.46403	27.86112	8492.07	832.7876
1547.5	2.46403	27.86112	8492.07	832.7876
1547.6	2.46403	27.86112	8492.07	832.7876
1547.7	2.46403	27.86112	8492.07	832.7876
1547.8	2.46403	27.86112	8492.07	832.7876
1547.9	2.46403	27.86112	8492.07	832.7876
1548	2.46395	27.86026	8491.807	832.7618
1548.1	2.46403	27.86112	8492.07	832.7876
1548.2	2.46403	27.86112	8492.07	832.7876
1548.3	2.46403	27.86112	8492.07	832.7876
1548.4	2.4641	27.86199	8492.333	832.8134
1548.5	2.46403	27.86112	8492.07	832.7876
1548.6	2.46403	27.86112	8492.07	832.7876
1548.7	2.46403	27.86112	8492.07	832.7876
1548.8	2.46395	27.86026	8491.807	832.7618
1548.9	2.46403	27.86112	8492.07	832.7876
1549	2.46403	27.86112	8492.07	832.7876
1549.1	2.46403	27.86112	8492.07	832.7876
1549.2	2.46403	27.86112	8492.07	832.7876
1549.3	2.46403	27.86112	8492.07	832.7876

1549.4	2.46395	27.86026	8491.807	832.7618
1549.5	2.46403	27.86112	8492.07	832.7876
1549.6	2.46403	27.86112	8492.07	832.7876
1549.7	2.46403	27.86112	8492.07	832.7876
1549.8	2.46395	27.86026	8491.807	832.7618
1549.9	2.46403	27.86112	8492.07	832.7876
1550	2.46403	27.86112	8492.07	832.7876
1550.1	2.46403	27.86112	8492.07	832.7876
1550.2	2.46403	27.86112	8492.07	832.7876
1550.3	2.46395	27.86026	8491.807	832.7618
1550.4	2.46395	27.86026	8491.807	832.7618
1550.5	2.46403	27.86112	8492.07	832.7876
1550.6	2.46403	27.86112	8492.07	832.7876
1550.7	2.46403	27.86112	8492.07	832.7876
1550.8	2.46403	27.86112	8492.07	832.7876
1550.9	2.46403	27.86112	8492.07	832.7876
1551	2.46403	27.86112	8492.07	832.7876
1551.1	2.4641	27.86199	8492.333	832.8134
1551.2	2.4641	27.86199	8492.333	832.8134
1551.3	2.46403	27.86112	8492.07	832.7876
1551.4	2.46403	27.86112	8492.07	832.7876
1551.5	2.4641	27.86199	8492.333	832.8134
1551.6	2.46403	27.86112	8492.07	832.7876
1551.7	2.46403	27.86112	8492.07	832.7876
1551.8	2.46403	27.86112	8492.07	832.7876
1551.9	2.46403	27.86112	8492.07	832.7876
1552	2.46403	27.86112	8492.07	832.7876
1552.1	2.46403	27.86112	8492.07	832.7876
1552.2	2.46403	27.86112	8492.07	832.7876
1552.3	2.46403	27.86112	8492.07	832.7876
1552.4	2.46403	27.86112	8492.07	832.7876
1552.5	2.46403	27.86112	8492.07	832.7876
1552.6	2.46403	27.86112	8492.07	832.7876
1552.7	2.4641	27.86199	8492.333	832.8134
1552.8	2.46395	27.86026	8491.807	832.7618
1552.9	2.46403	27.86112	8492.07	832.7876
1553	2.46403	27.86112	8492.07	832.7876
1553.1	2.46403	27.86112	8492.07	832.7876
1553.2	2.46403	27.86112	8492.07	832.7876
1553.3	2.4641	27.86199	8492.333	832.8134
1553.4	2.46403	27.86112	8492.07	832.7876
1553.5	2.46403	27.86112	8492.07	832.7876
1553.6	2.46403	27.86112	8492.07	832.7876
1553.7	2.46403	27.86112	8492.07	832.7876
1553.8	2.46403	27.86112	8492.07	832.7876
1553.9	2.46403	27.86112	8492.07	832.7876
1554	2.46418	27.86285	8492.596	832.8392

1554.1	2.46403	27.86112	8492.07	832.7876
1554.2	2.46395	27.86026	8491.807	832.7618
1554.3	2.46403	27.86112	8492.07	832.7876
1554.4	2.4641	27.86199	8492.333	832.8134
1554.5	2.46403	27.86112	8492.07	832.7876
1554.6	2.46403	27.86112	8492.07	832.7876
1554.7	2.46403	27.86112	8492.07	832.7876
1554.8	2.4641	27.86199	8492.333	832.8134
1554.9	2.46403	27.86112	8492.07	832.7876
1555	2.46403	27.86112	8492.07	832.7876
1555.1	2.4641	27.86199	8492.333	832.8134
1555.2	2.46403	27.86112	8492.07	832.7876
1555.3	2.46403	27.86112	8492.07	832.7876
1555.4	2.4641	27.86199	8492.333	832.8134
1555.5	2.46418	27.86285	8492.596	832.8392
1555.6	2.4641	27.86199	8492.333	832.8134
1555.7	2.46387	27.8594	8491.544	832.736
1555.8	2.4641	27.86199	8492.333	832.8134
1555.9	2.4641	27.86199	8492.333	832.8134
1556	2.4641	27.86199	8492.333	832.8134
1556.1	2.4641	27.86199	8492.333	832.8134
1556.2	2.46403	27.86112	8492.07	832.7876
1556.3	2.46403	27.86112	8492.07	832.7876
1556.4	2.46403	27.86112	8492.07	832.7876
1556.5	2.46403	27.86112	8492.07	832.7876
1556.6	2.46403	27.86112	8492.07	832.7876
1556.7	2.46403	27.86112	8492.07	832.7876
1556.8	2.46418	27.86285	8492.596	832.8392
1556.9	2.46403	27.86112	8492.07	832.7876
1557	2.46395	27.86026	8491.807	832.7618
1557.1	2.46403	27.86112	8492.07	832.7876
1557.2	2.46403	27.86112	8492.07	832.7876
1557.3	2.46403	27.86112	8492.07	832.7876
1557.4	2.46395	27.86026	8491.807	832.7618
1557.5	2.46403	27.86112	8492.07	832.7876
1557.6	2.46395	27.86026	8491.807	832.7618
1557.7	2.46395	27.86026	8491.807	832.7618
1557.8	2.46403	27.86112	8492.07	832.7876
1557.9	2.46395	27.86026	8491.807	832.7618
1558	2.46403	27.86112	8492.07	832.7876
1558.1	2.46395	27.86026	8491.807	832.7618
1558.2	2.46387	27.8594	8491.544	832.736
1558.3	2.46403	27.86112	8492.07	832.7876
1558.4	2.46395	27.86026	8491.807	832.7618
1558.5	2.46403	27.86112	8492.07	832.7876
1558.6	2.46395	27.86026	8491.807	832.7618
1558.7	2.46395	27.86026	8491.807	832.7618

1558.8	2.46403	27.86112	8492.07	832.7876
1558.9	2.4641	27.86199	8492.333	832.8134
1559	2.46403	27.86112	8492.07	832.7876
1559.1	2.46387	27.8594	8491.544	832.736
1559.2	2.4641	27.86199	8492.333	832.8134
1559.3	2.46403	27.86112	8492.07	832.7876
1559.4	2.46403	27.86112	8492.07	832.7876
1559.5	2.46403	27.86112	8492.07	832.7876
1559.6	2.46403	27.86112	8492.07	832.7876
1559.7	2.46395	27.86026	8491.807	832.7618
1559.8	2.46403	27.86112	8492.07	832.7876
1559.9	2.46403	27.86112	8492.07	832.7876
1560	2.46395	27.86026	8491.807	832.7618
1560.1	2.46395	27.86026	8491.807	832.7618
1560.2	2.46395	27.86026	8491.807	832.7618
1560.3	2.46395	27.86026	8491.807	832.7618
1560.4	2.46395	27.86026	8491.807	832.7618
1560.5	2.46395	27.86026	8491.807	832.7618
1560.6	2.46403	27.86112	8492.07	832.7876
1560.7	2.46403	27.86112	8492.07	832.7876
1560.8	2.4638	27.85853	8491.281	832.7103
1560.9	2.46395	27.86026	8491.807	832.7618
1561	2.46395	27.86026	8491.807	832.7618
1561.1	2.46395	27.86026	8491.807	832.7618
1561.2	2.46395	27.86026	8491.807	832.7618
1561.3	2.46395	27.86026	8491.807	832.7618
1561.4	2.46395	27.86026	8491.807	832.7618
1561.5	2.46395	27.86026	8491.807	832.7618
1561.6	2.46395	27.86026	8491.807	832.7618
1561.7	2.46395	27.86026	8491.807	832.7618
1561.8	2.46395	27.86026	8491.807	832.7618
1561.9	2.46395	27.86026	8491.807	832.7618
1562	2.46395	27.86026	8491.807	832.7618
1562.1	2.46395	27.86026	8491.807	832.7618
1562.2	2.46395	27.86026	8491.807	832.7618
1562.3	2.46403	27.86112	8492.07	832.7876
1562.4	2.46403	27.86112	8492.07	832.7876
1562.5	2.46403	27.86112	8492.07	832.7876
1562.6	2.46395	27.86026	8491.807	832.7618
1562.7	2.46395	27.86026	8491.807	832.7618
1562.8	2.46395	27.86026	8491.807	832.7618
1562.9	2.46403	27.86112	8492.07	832.7876
1563	2.46403	27.86112	8492.07	832.7876
1563.1	2.46395	27.86026	8491.807	832.7618
1563.2	2.46395	27.86026	8491.807	832.7618
1563.3	2.46395	27.86026	8491.807	832.7618
1563.4	2.4641	27.86199	8492.333	832.8134

1563.5	2.46403	27.86112	8492.07	832.7876
1563.6	2.46395	27.86026	8491.807	832.7618
1563.7	2.46395	27.86026	8491.807	832.7618
1563.8	2.46403	27.86112	8492.07	832.7876
1563.9	2.46403	27.86112	8492.07	832.7876
1564	2.46395	27.86026	8491.807	832.7618
1564.1	2.46395	27.86026	8491.807	832.7618
1564.2	2.46395	27.86026	8491.807	832.7618
1564.3	2.46395	27.86026	8491.807	832.7618
1564.4	2.46395	27.86026	8491.807	832.7618
1564.5	2.46403	27.86112	8492.07	832.7876
1564.6	2.46403	27.86112	8492.07	832.7876
1564.7	2.46395	27.86026	8491.807	832.7618
1564.8	2.46395	27.86026	8491.807	832.7618
1564.9	2.46418	27.86285	8492.596	832.8392
1565	2.46403	27.86112	8492.07	832.7876
1565.1	2.46387	27.8594	8491.544	832.736
1565.2	2.46403	27.86112	8492.07	832.7876
1565.3	2.46403	27.86112	8492.07	832.7876
1565.4	2.46403	27.86112	8492.07	832.7876
1565.5	2.46403	27.86112	8492.07	832.7876
1565.6	2.46403	27.86112	8492.07	832.7876
1565.7	2.46403	27.86112	8492.07	832.7876
1565.8	2.46403	27.86112	8492.07	832.7876
1565.9	2.46403	27.86112	8492.07	832.7876
1566	2.4641	27.86199	8492.333	832.8134
1566.1	2.46403	27.86112	8492.07	832.7876
1566.2	2.46403	27.86112	8492.07	832.7876
1566.3	2.46403	27.86112	8492.07	832.7876
1566.4	2.4641	27.86199	8492.333	832.8134
1566.5	2.46403	27.86112	8492.07	832.7876
1566.6	2.4641	27.86199	8492.333	832.8134
1566.7	2.46403	27.86112	8492.07	832.7876
1566.8	2.46403	27.86112	8492.07	832.7876
1566.9	2.4641	27.86199	8492.333	832.8134
1567	2.46403	27.86112	8492.07	832.7876
1567.1	2.46403	27.86112	8492.07	832.7876
1567.2	2.46403	27.86112	8492.07	832.7876
1567.3	2.4641	27.86199	8492.333	832.8134
1567.4	2.46403	27.86112	8492.07	832.7876
1567.5	2.46395	27.86026	8491.807	832.7618
1567.6	2.46403	27.86112	8492.07	832.7876
1567.7	2.46403	27.86112	8492.07	832.7876
1567.8	2.46403	27.86112	8492.07	832.7876
1567.9	2.4641	27.86199	8492.333	832.8134
1568	2.4641	27.86199	8492.333	832.8134
1568.1	2.46403	27.86112	8492.07	832.7876

1568.2	2.46403	27.86112	8492.07	832.7876
1568.3	2.46403	27.86112	8492.07	832.7876
1568.4	2.46403	27.86112	8492.07	832.7876
1568.5	2.46403	27.86112	8492.07	832.7876
1568.6	2.46403	27.86112	8492.07	832.7876
1568.7	2.46403	27.86112	8492.07	832.7876
1568.8	2.46403	27.86112	8492.07	832.7876
1568.9	2.46403	27.86112	8492.07	832.7876
1569	2.46403	27.86112	8492.07	832.7876
1569.1	2.46403	27.86112	8492.07	832.7876
1569.2	2.46403	27.86112	8492.07	832.7876
1569.3	2.46403	27.86112	8492.07	832.7876
1569.4	2.46403	27.86112	8492.07	832.7876
1569.5	2.46403	27.86112	8492.07	832.7876
1569.6	2.4641	27.86199	8492.333	832.8134
1569.7	2.46403	27.86112	8492.07	832.7876
1569.8	2.46403	27.86112	8492.07	832.7876
1569.9	2.46403	27.86112	8492.07	832.7876
1570	2.46403	27.86112	8492.07	832.7876
1570.1	2.46403	27.86112	8492.07	832.7876
1570.2	2.4641	27.86199	8492.333	832.8134
1570.3	2.46403	27.86112	8492.07	832.7876
1570.4	2.46403	27.86112	8492.07	832.7876
1570.5	2.4641	27.86199	8492.333	832.8134
1570.6	2.46403	27.86112	8492.07	832.7876
1570.7	2.46403	27.86112	8492.07	832.7876
1570.8	2.4641	27.86199	8492.333	832.8134
1570.9	2.46403	27.86112	8492.07	832.7876
1571	2.46403	27.86112	8492.07	832.7876
1571.1	2.46403	27.86112	8492.07	832.7876
1571.2	2.4641	27.86199	8492.333	832.8134
1571.3	2.4641	27.86199	8492.333	832.8134
1571.4	2.46403	27.86112	8492.07	832.7876
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1571.6	2.46403	27.86112	8492.07	832.7876
1571.7	2.46403	27.86112	8492.07	832.7876
1571.8	2.46403	27.86112	8492.07	832.7876
1571.9	2.46403	27.86112	8492.07	832.7876
1572	2.46403	27.86112	8492.07	832.7876
1572.1	2.46403	27.86112	8492.07	832.7876
1572.2	2.4641	27.86199	8492.333	832.8134
1572.3	2.4641	27.86199	8492.333	832.8134
1572.4	2.46403	27.86112	8492.07	832.7876
1572.5	2.46403	27.86112	8492.07	832.7876
1572.6	2.46403	27.86112	8492.07	832.7876
1572.7	2.46403	27.86112	8492.07	832.7876
1572.8	2.46403	27.86112	8492.07	832.7876

1572.9	2.46403	27.86112	8492.07	832.7876
1573	2.46403	27.86112	8492.07	832.7876
1573.1	2.46403	27.86112	8492.07	832.7876
1573.2	2.46403	27.86112	8492.07	832.7876
1573.3	2.46403	27.86112	8492.07	832.7876
1573.4	2.4641	27.86199	8492.333	832.8134
1573.5	2.46403	27.86112	8492.07	832.7876
1573.6	2.46403	27.86112	8492.07	832.7876
1573.7	2.46403	27.86112	8492.07	832.7876
1573.8	2.46403	27.86112	8492.07	832.7876
1573.9	2.46403	27.86112	8492.07	832.7876
1574	2.46403	27.86112	8492.07	832.7876
1574.1	2.46403	27.86112	8492.07	832.7876
1574.2	2.46403	27.86112	8492.07	832.7876
1574.3	2.46403	27.86112	8492.07	832.7876
1574.4	2.4641	27.86199	8492.333	832.8134
1574.5	2.46403	27.86112	8492.07	832.7876
1574.6	2.46403	27.86112	8492.07	832.7876
1574.7	2.46403	27.86112	8492.07	832.7876
1574.8	2.4641	27.86199	8492.333	832.8134
1574.9	2.46403	27.86112	8492.07	832.7876
1575	2.46403	27.86112	8492.07	832.7876
1575.1	2.46403	27.86112	8492.07	832.7876
1575.2	2.46403	27.86112	8492.07	832.7876
1575.3	2.46403	27.86112	8492.07	832.7876
1575.4	2.46403	27.86112	8492.07	832.7876
1575.5	2.46403	27.86112	8492.07	832.7876
1575.6	2.46403	27.86112	8492.07	832.7876
1575.7	2.46403	27.86112	8492.07	832.7876
1575.8	2.46403	27.86112	8492.07	832.7876
1575.9	2.4641	27.86199	8492.333	832.8134
1576	2.46418	27.86285	8492.596	832.8392
1576.1	2.4641	27.86199	8492.333	832.8134
1576.2	2.46403	27.86112	8492.07	832.7876
1576.3	2.4641	27.86199	8492.333	832.8134
1576.4	2.4641	27.86199	8492.333	832.8134
1576.5	2.4641	27.86199	8492.333	832.8134
1576.6	2.46403	27.86112	8492.07	832.7876
1576.7	2.46403	27.86112	8492.07	832.7876
1576.8	2.46403	27.86112	8492.07	832.7876
1576.9	2.4641	27.86199	8492.333	832.8134
1577	2.4641	27.86199	8492.333	832.8134
1577.1	2.46403	27.86112	8492.07	832.7876
1577.2	2.4641	27.86199	8492.333	832.8134
1577.3	2.46395	27.86026	8491.807	832.7618
1577.4	2.4641	27.86199	8492.333	832.8134
1577.5	2.4641	27.86199	8492.333	832.8134

1577.6	2.4641	27.86199	8492.333	832.8134
1577.7	2.46403	27.86112	8492.07	832.7876
1577.8	2.4641	27.86199	8492.333	832.8134
1577.9	2.46403	27.86112	8492.07	832.7876
1578	2.4641	27.86199	8492.333	832.8134
1578.1	2.46403	27.86112	8492.07	832.7876
1578.2	2.4641	27.86199	8492.333	832.8134
1578.3	2.4641	27.86199	8492.333	832.8134
1578.4	2.46403	27.86112	8492.07	832.7876
1578.5	2.46395	27.86026	8491.807	832.7618
1578.6	2.46403	27.86112	8492.07	832.7876
1578.7	2.46403	27.86112	8492.07	832.7876
1578.8	2.46403	27.86112	8492.07	832.7876
1578.9	2.4641	27.86199	8492.333	832.8134
1579	2.46403	27.86112	8492.07	832.7876
1579.1	2.46403	27.86112	8492.07	832.7876
1579.2	2.46403	27.86112	8492.07	832.7876
1579.3	2.46403	27.86112	8492.07	832.7876
1579.4	2.46418	27.86285	8492.596	832.8392
1579.5	2.46395	27.86026	8491.807	832.7618
1579.6	2.46403	27.86112	8492.07	832.7876
1579.7	2.46403	27.86112	8492.07	832.7876
1579.8	2.46403	27.86112	8492.07	832.7876
1579.9	2.4641	27.86199	8492.333	832.8134
1580	2.4641	27.86199	8492.333	832.8134
1580.1	2.46403	27.86112	8492.07	832.7876
1580.2	2.4641	27.86199	8492.333	832.8134
1580.3	2.46395	27.86026	8491.807	832.7618
1580.4	2.4641	27.86199	8492.333	832.8134
1580.5	2.46403	27.86112	8492.07	832.7876
1580.6	2.46403	27.86112	8492.07	832.7876
1580.7	2.46403	27.86112	8492.07	832.7876
1580.8	2.4641	27.86199	8492.333	832.8134
1580.9	2.46403	27.86112	8492.07	832.7876
1581	2.46403	27.86112	8492.07	832.7876
1581.1	2.46403	27.86112	8492.07	832.7876
1581.2	2.46403	27.86112	8492.07	832.7876
1581.3	2.46403	27.86112	8492.07	832.7876
1581.4	2.4641	27.86199	8492.333	832.8134
1581.5	2.46403	27.86112	8492.07	832.7876
1581.6	2.46403	27.86112	8492.07	832.7876
1581.7	2.46403	27.86112	8492.07	832.7876
1581.8	2.4641	27.86199	8492.333	832.8134
1581.9	2.46403	27.86112	8492.07	832.7876
1582	2.46403	27.86112	8492.07	832.7876
1582.1	2.46403	27.86112	8492.07	832.7876
1582.2	2.46403	27.86112	8492.07	832.7876

1582.3	2.46403	27.86112	8492.07	832.7876
1582.4	2.46403	27.86112	8492.07	832.7876
1582.5	2.46403	27.86112	8492.07	832.7876
1582.6	2.46403	27.86112	8492.07	832.7876
1582.7	2.4641	27.86199	8492.333	832.8134
1582.8	2.4641	27.86199	8492.333	832.8134
1582.9	2.46403	27.86112	8492.07	832.7876
1583	2.46395	27.86026	8491.807	832.7618
1583.1	2.4641	27.86199	8492.333	832.8134
1583.2	2.4641	27.86199	8492.333	832.8134
1583.3	2.4641	27.86199	8492.333	832.8134
1583.4	2.4641	27.86199	8492.333	832.8134
1583.5	2.4641	27.86199	8492.333	832.8134
1583.6	2.4641	27.86199	8492.333	832.8134
1583.7	2.46403	27.86112	8492.07	832.7876
1583.8	2.4641	27.86199	8492.333	832.8134
1583.9	2.4641	27.86199	8492.333	832.8134
1584	2.4641	27.86199	8492.333	832.8134
1584.1	2.4641	27.86199	8492.333	832.8134
1584.2	2.4641	27.86199	8492.333	832.8134
1584.3	2.46403	27.86112	8492.07	832.7876
1584.4	2.4641	27.86199	8492.333	832.8134
1584.5	2.4641	27.86199	8492.333	832.8134
1584.6	2.46403	27.86112	8492.07	832.7876
1584.7	2.4641	27.86199	8492.333	832.8134
1584.8	2.4641	27.86199	8492.333	832.8134
1584.9	2.4641	27.86199	8492.333	832.8134
1585	2.46403	27.86112	8492.07	832.7876
1585.1	2.4641	27.86199	8492.333	832.8134
1585.2	2.4641	27.86199	8492.333	832.8134
1585.3	2.46403	27.86112	8492.07	832.7876
1585.4	2.46403	27.86112	8492.07	832.7876
1585.5	2.4641	27.86199	8492.333	832.8134
1585.6	2.4641	27.86199	8492.333	832.8134
1585.7	2.46418	27.86285	8492.596	832.8392
1585.8	2.4641	27.86199	8492.333	832.8134
1585.9	2.46403	27.86112	8492.07	832.7876
1586	2.46403	27.86112	8492.07	832.7876
1586.1	2.4641	27.86199	8492.333	832.8134
1586.2	2.46403	27.86112	8492.07	832.7876
1586.3	2.4641	27.86199	8492.333	832.8134
1586.4	2.46403	27.86112	8492.07	832.7876
1586.5	2.46403	27.86112	8492.07	832.7876
1586.6	2.4641	27.86199	8492.333	832.8134
1586.7	2.4641	27.86199	8492.333	832.8134
1586.8	2.4641	27.86199	8492.333	832.8134
1586.9	2.4641	27.86199	8492.333	832.8134

1587	2.46403	27.86112	8492.07	832.7876
1587.1	2.4641	27.86199	8492.333	832.8134
1587.2	2.4641	27.86199	8492.333	832.8134
1587.3	2.4641	27.86199	8492.333	832.8134
1587.4	2.4641	27.86199	8492.333	832.8134
1587.5	2.46403	27.86112	8492.07	832.7876
1587.6	2.46403	27.86112	8492.07	832.7876
1587.7	2.4641	27.86199	8492.333	832.8134
1587.8	2.4641	27.86199	8492.333	832.8134
1587.9	2.4641	27.86199	8492.333	832.8134
1588	2.46403	27.86112	8492.07	832.7876
1588.1	2.46403	27.86112	8492.07	832.7876
1588.2	2.4641	27.86199	8492.333	832.8134
1588.3	2.46403	27.86112	8492.07	832.7876
1588.4	2.4641	27.86199	8492.333	832.8134
1588.5	2.46403	27.86112	8492.07	832.7876
1588.6	2.4641	27.86199	8492.333	832.8134
1588.7	2.46403	27.86112	8492.07	832.7876
1588.8	2.4641	27.86199	8492.333	832.8134
1588.9	2.46418	27.86285	8492.596	832.8392
1589	2.4641	27.86199	8492.333	832.8134
1589.1	2.46403	27.86112	8492.07	832.7876
1589.2	2.4641	27.86199	8492.333	832.8134
1589.3	2.4641	27.86199	8492.333	832.8134
1589.4	2.4641	27.86199	8492.333	832.8134
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1589.7	2.4641	27.86199	8492.333	832.8134
1589.8	2.46403	27.86112	8492.07	832.7876
1589.9	2.46403	27.86112	8492.07	832.7876
1590	2.46403	27.86112	8492.07	832.7876
1590.1	2.46403	27.86112	8492.07	832.7876
1590.2	2.46403	27.86112	8492.07	832.7876
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1590.4	2.46403	27.86112	8492.07	832.7876
1590.5	2.46403	27.86112	8492.07	832.7876
1590.6	2.4641	27.86199	8492.333	832.8134
1590.7	2.46403	27.86112	8492.07	832.7876
1590.8	2.46395	27.86026	8491.807	832.7618
1590.9	2.4641	27.86199	8492.333	832.8134
1591	2.4641	27.86199	8492.333	832.8134
1591.1	2.46403	27.86112	8492.07	832.7876
1591.2	2.46403	27.86112	8492.07	832.7876
1591.3	2.4641	27.86199	8492.333	832.8134
1591.4	2.46403	27.86112	8492.07	832.7876
1591.5	2.46403	27.86112	8492.07	832.7876
1591.6	2.46403	27.86112	8492.07	832.7876

1591.7	2.46403	27.86112	8492.07	832.7876
1591.8	2.4641	27.86199	8492.333	832.8134
1591.9	2.46403	27.86112	8492.07	832.7876
1592	2.46403	27.86112	8492.07	832.7876
1592.1	2.46403	27.86112	8492.07	832.7876
1592.2	2.46403	27.86112	8492.07	832.7876
1592.3	2.46403	27.86112	8492.07	832.7876
1592.4	2.46403	27.86112	8492.07	832.7876
1592.5	2.46418	27.86285	8492.596	832.8392
1592.6	2.46403	27.86112	8492.07	832.7876
1592.7	2.46395	27.86026	8491.807	832.7618
1592.8	2.4641	27.86199	8492.333	832.8134
1592.9	2.4641	27.86199	8492.333	832.8134
1593	2.4641	27.86199	8492.333	832.8134
1593.1	2.4641	27.86199	8492.333	832.8134
1593.2	2.4641	27.86199	8492.333	832.8134
1593.3	2.46403	27.86112	8492.07	832.7876
1593.4	2.4641	27.86199	8492.333	832.8134
1593.5	2.46403	27.86112	8492.07	832.7876
1593.6	2.46403	27.86112	8492.07	832.7876
1593.7	2.46403	27.86112	8492.07	832.7876
1593.8	2.46403	27.86112	8492.07	832.7876
1593.9	2.46403	27.86112	8492.07	832.7876
1594	2.46403	27.86112	8492.07	832.7876
1594.1	2.46403	27.86112	8492.07	832.7876
1594.2	2.46403	27.86112	8492.07	832.7876
1594.3	2.46403	27.86112	8492.07	832.7876
1594.4	2.4641	27.86199	8492.333	832.8134
1594.5	2.46426	27.86371	8492.859	832.865
1594.6	2.46403	27.86112	8492.07	832.7876
1594.7	2.46387	27.8594	8491.544	832.736
1594.8	2.4641	27.86199	8492.333	832.8134
1594.9	2.4641	27.86199	8492.333	832.8134
1595	2.4641	27.86199	8492.333	832.8134
1595.1	2.4641	27.86199	8492.333	832.8134
1595.2	2.4641	27.86199	8492.333	832.8134
1595.3	2.46403	27.86112	8492.07	832.7876
1595.4	2.46403	27.86112	8492.07	832.7876
1595.5	2.46403	27.86112	8492.07	832.7876
1595.6	2.4641	27.86199	8492.333	832.8134
1595.7	2.46403	27.86112	8492.07	832.7876
1595.8	2.46403	27.86112	8492.07	832.7876
1595.9	2.46395	27.86026	8491.807	832.7618
1596	2.46403	27.86112	8492.07	832.7876
1596.1	2.46403	27.86112	8492.07	832.7876
1596.2	2.46418	27.86285	8492.596	832.8392
1596.3	2.4641	27.86199	8492.333	832.8134

1596.4	2.46395	27.86026	8491.807	832.7618
1596.5	2.46403	27.86112	8492.07	832.7876
1596.6	2.4641	27.86199	8492.333	832.8134
1596.7	2.46403	27.86112	8492.07	832.7876
1596.8	2.46403	27.86112	8492.07	832.7876
1596.9	2.4641	27.86199	8492.333	832.8134
1597	2.46403	27.86112	8492.07	832.7876
1597.1	2.46403	27.86112	8492.07	832.7876
1597.2	2.46403	27.86112	8492.07	832.7876
1597.3	2.46403	27.86112	8492.07	832.7876
1597.4	2.46403	27.86112	8492.07	832.7876
1597.5	2.46395	27.86026	8491.807	832.7618
1597.6	2.46403	27.86112	8492.07	832.7876
1597.7	2.46403	27.86112	8492.07	832.7876
1597.8	2.4641	27.86199	8492.333	832.8134
1597.9	2.46395	27.86026	8491.807	832.7618
1598	2.46403	27.86112	8492.07	832.7876
1598.1	2.4641	27.86199	8492.333	832.8134
1598.2	2.46403	27.86112	8492.07	832.7876
1598.3	2.46403	27.86112	8492.07	832.7876
1598.4	2.46403	27.86112	8492.07	832.7876
1598.5	2.46403	27.86112	8492.07	832.7876
1598.6	2.4641	27.86199	8492.333	832.8134
1598.7	2.46403	27.86112	8492.07	832.7876
1598.8	2.46403	27.86112	8492.07	832.7876
1598.9	2.46403	27.86112	8492.07	832.7876
1599	2.4641	27.86199	8492.333	832.8134
1599.1	2.4641	27.86199	8492.333	832.8134
1599.2	2.4641	27.86199	8492.333	832.8134
1599.3	2.46403	27.86112	8492.07	832.7876
1599.4	2.46403	27.86112	8492.07	832.7876
1599.5	2.46403	27.86112	8492.07	832.7876
1599.6	2.46403	27.86112	8492.07	832.7876
1599.7	2.46403	27.86112	8492.07	832.7876
1599.8	2.46403	27.86112	8492.07	832.7876
1599.9	2.46403	27.86112	8492.07	832.7876
1600	2.46403	27.86112	8492.07	832.7876
1600.1	2.46403	27.86112	8492.07	832.7876
1600.2	2.46403	27.86112	8492.07	832.7876
1600.3	2.46418	27.86285	8492.596	832.8392
1600.4	2.46403	27.86112	8492.07	832.7876
1600.5	2.46395	27.86026	8491.807	832.7618
1600.6	2.46403	27.86112	8492.07	832.7876
1600.7	2.4641	27.86199	8492.333	832.8134
1600.8	2.46403	27.86112	8492.07	832.7876
1600.9	2.4641	27.86199	8492.333	832.8134
1601	2.4641	27.86199	8492.333	832.8134

1601.1	2.4641	27.86199	8492.333	832.8134
1601.2	2.46403	27.86112	8492.07	832.7876
1601.3	2.46403	27.86112	8492.07	832.7876
1601.4	2.46403	27.86112	8492.07	832.7876
1601.5	2.46403	27.86112	8492.07	832.7876
1601.6	2.46403	27.86112	8492.07	832.7876
1601.7	2.46403	27.86112	8492.07	832.7876
1601.8	2.46403	27.86112	8492.07	832.7876
1601.9	2.46403	27.86112	8492.07	832.7876
1602	2.4641	27.86199	8492.333	832.8134
1602.1	2.4641	27.86199	8492.333	832.8134
1602.2	2.4641	27.86199	8492.333	832.8134
1602.3	2.46387	27.8594	8491.544	832.736
1602.4	2.4641	27.86199	8492.333	832.8134
1602.5	2.46403	27.86112	8492.07	832.7876
1602.6	2.4641	27.86199	8492.333	832.8134
1602.7	2.4641	27.86199	8492.333	832.8134
1602.8	2.46403	27.86112	8492.07	832.7876
1602.9	2.46403	27.86112	8492.07	832.7876
1603	2.46403	27.86112	8492.07	832.7876
1603.1	2.4641	27.86199	8492.333	832.8134
1603.2	2.4641	27.86199	8492.333	832.8134
1603.3	2.46395	27.86026	8491.807	832.7618
1603.4	2.46403	27.86112	8492.07	832.7876
1603.5	2.4641	27.86199	8492.333	832.8134
1603.6	2.4641	27.86199	8492.333	832.8134
1603.7	2.46403	27.86112	8492.07	832.7876
1603.8	2.46403	27.86112	8492.07	832.7876
1603.9	2.4641	27.86199	8492.333	832.8134
1604	2.4641	27.86199	8492.333	832.8134
1604.1	2.46403	27.86112	8492.07	832.7876
1604.2	2.46403	27.86112	8492.07	832.7876
1604.3	2.46403	27.86112	8492.07	832.7876
1604.4	2.46403	27.86112	8492.07	832.7876
1604.5	2.46403	27.86112	8492.07	832.7876
1604.6	2.46403	27.86112	8492.07	832.7876
1604.7	2.46403	27.86112	8492.07	832.7876
1604.8	2.46403	27.86112	8492.07	832.7876
1604.9	2.46403	27.86112	8492.07	832.7876
1605	2.4641	27.86199	8492.333	832.8134
1605.1	2.4641	27.86199	8492.333	832.8134
1605.2	2.46403	27.86112	8492.07	832.7876
1605.3	2.46403	27.86112	8492.07	832.7876
1605.4	2.46403	27.86112	8492.07	832.7876
1605.5	2.4641	27.86199	8492.333	832.8134
1605.6	2.4641	27.86199	8492.333	832.8134
1605.7	2.46403	27.86112	8492.07	832.7876

1605.8	2.4641	27.86199	8492.333	832.8134
1605.9	2.46403	27.86112	8492.07	832.7876
1606	2.46403	27.86112	8492.07	832.7876
1606.1	2.46403	27.86112	8492.07	832.7876
1606.2	2.4641	27.86199	8492.333	832.8134
1606.3	2.4641	27.86199	8492.333	832.8134
1606.4	2.46403	27.86112	8492.07	832.7876
1606.5	2.46403	27.86112	8492.07	832.7876
1606.6	2.4641	27.86199	8492.333	832.8134
1606.7	2.46403	27.86112	8492.07	832.7876
1606.8	2.46403	27.86112	8492.07	832.7876
1606.9	2.46403	27.86112	8492.07	832.7876
1607	2.46403	27.86112	8492.07	832.7876
1607.1	2.46403	27.86112	8492.07	832.7876
1607.2	2.46403	27.86112	8492.07	832.7876
1607.3	2.4641	27.86199	8492.333	832.8134
1607.4	2.4641	27.86199	8492.333	832.8134
1607.5	2.46403	27.86112	8492.07	832.7876
1607.6	2.46403	27.86112	8492.07	832.7876
1607.7	2.4641	27.86199	8492.333	832.8134
1607.8	2.46403	27.86112	8492.07	832.7876
1607.9	2.46403	27.86112	8492.07	832.7876
1608	2.4641	27.86199	8492.333	832.8134
1608.1	2.4641	27.86199	8492.333	832.8134
1608.2	2.4641	27.86199	8492.333	832.8134
1608.3	2.46395	27.86026	8491.807	832.7618
1608.4	2.46403	27.86112	8492.07	832.7876
1608.5	2.4641	27.86199	8492.333	832.8134
1608.6	2.4641	27.86199	8492.333	832.8134
1608.7	2.4641	27.86199	8492.333	832.8134
1608.8	2.46403	27.86112	8492.07	832.7876
1608.9	2.4641	27.86199	8492.333	832.8134
1609	2.4641	27.86199	8492.333	832.8134
1609.1	2.46403	27.86112	8492.07	832.7876
1609.2	2.46403	27.86112	8492.07	832.7876
1609.3	2.46403	27.86112	8492.07	832.7876
1609.4	2.46403	27.86112	8492.07	832.7876
1609.5	2.46403	27.86112	8492.07	832.7876
1609.6	2.4641	27.86199	8492.333	832.8134
1609.7	2.46403	27.86112	8492.07	832.7876
1609.8	2.46395	27.86026	8491.807	832.7618
1609.9	2.46403	27.86112	8492.07	832.7876
1610	2.4641	27.86199	8492.333	832.8134
1610.1	2.46403	27.86112	8492.07	832.7876
1610.2	2.46403	27.86112	8492.07	832.7876
1610.3	2.46403	27.86112	8492.07	832.7876
1610.4	2.46403	27.86112	8492.07	832.7876

1610.5	2.46403	27.86112	8492.07	832.7876
1610.6	2.46403	27.86112	8492.07	832.7876
1610.7	2.4641	27.86199	8492.333	832.8134
1610.8	2.46403	27.86112	8492.07	832.7876
1610.9	2.46395	27.86026	8491.807	832.7618
1611	2.46403	27.86112	8492.07	832.7876
1611.1	2.4641	27.86199	8492.333	832.8134
1611.2	2.46403	27.86112	8492.07	832.7876
1611.3	2.46403	27.86112	8492.07	832.7876
1611.4	2.46403	27.86112	8492.07	832.7876
1611.5	2.46403	27.86112	8492.07	832.7876
1611.6	2.4641	27.86199	8492.333	832.8134
1611.7	2.4641	27.86199	8492.333	832.8134
1611.8	2.46403	27.86112	8492.07	832.7876
1611.9	2.46403	27.86112	8492.07	832.7876
1612	2.4641	27.86199	8492.333	832.8134
1612.1	2.4641	27.86199	8492.333	832.8134
1612.2	2.46403	27.86112	8492.07	832.7876
1612.3	2.46395	27.86026	8491.807	832.7618
1612.4	2.46403	27.86112	8492.07	832.7876
1612.5	2.4641	27.86199	8492.333	832.8134
1612.6	2.4641	27.86199	8492.333	832.8134
1612.7	2.4641	27.86199	8492.333	832.8134
1612.8	2.46403	27.86112	8492.07	832.7876
1612.9	2.46418	27.86285	8492.596	832.8392
1613	2.46403	27.86112	8492.07	832.7876
1613.1	2.46403	27.86112	8492.07	832.7876
1613.2	2.46403	27.86112	8492.07	832.7876
1613.3	2.46403	27.86112	8492.07	832.7876
1613.4	2.46403	27.86112	8492.07	832.7876
1613.5	2.46403	27.86112	8492.07	832.7876
1613.6	2.4641	27.86199	8492.333	832.8134
1613.7	2.46418	27.86285	8492.596	832.8392
1613.8	2.4641	27.86199	8492.333	832.8134
1613.9	2.46403	27.86112	8492.07	832.7876
1614	2.4641	27.86199	8492.333	832.8134
1614.1	2.4641	27.86199	8492.333	832.8134
1614.2	2.4641	27.86199	8492.333	832.8134
1614.3	2.4641	27.86199	8492.333	832.8134
1614.4	2.46403	27.86112	8492.07	832.7876
1614.5	2.46403	27.86112	8492.07	832.7876
1614.6	2.4641	27.86199	8492.333	832.8134
1614.7	2.4641	27.86199	8492.333	832.8134
1614.8	2.46403	27.86112	8492.07	832.7876
1614.9	2.4641	27.86199	8492.333	832.8134
1615	2.4641	27.86199	8492.333	832.8134
1615.1	2.46403	27.86112	8492.07	832.7876

1615.2	2.46403	27.86112	8492.07	832.7876
1615.3	2.46403	27.86112	8492.07	832.7876
1615.4	2.4641	27.86199	8492.333	832.8134
1615.5	2.4641	27.86199	8492.333	832.8134
1615.6	2.4641	27.86199	8492.333	832.8134
1615.7	2.46403	27.86112	8492.07	832.7876
1615.8	2.46403	27.86112	8492.07	832.7876
1615.9	2.46403	27.86112	8492.07	832.7876
1616	2.46403	27.86112	8492.07	832.7876
1616.1	2.4641	27.86199	8492.333	832.8134
1616.2	2.46403	27.86112	8492.07	832.7876
1616.3	2.46403	27.86112	8492.07	832.7876
1616.4	2.4641	27.86199	8492.333	832.8134
1616.5	2.46395	27.86026	8491.807	832.7618
1616.6	2.46403	27.86112	8492.07	832.7876
1616.7	2.46403	27.86112	8492.07	832.7876
1616.8	2.46403	27.86112	8492.07	832.7876
1616.9	2.46403	27.86112	8492.07	832.7876
1617	2.46403	27.86112	8492.07	832.7876
1617.1	2.46403	27.86112	8492.07	832.7876
1617.2	2.46403	27.86112	8492.07	832.7876
1617.3	2.46403	27.86112	8492.07	832.7876
1617.4	2.46403	27.86112	8492.07	832.7876
1617.5	2.46403	27.86112	8492.07	832.7876
1617.6	2.4641	27.86199	8492.333	832.8134
1617.7	2.46403	27.86112	8492.07	832.7876
1617.8	2.46395	27.86026	8491.807	832.7618
1617.9	2.46403	27.86112	8492.07	832.7876
1618	2.46403	27.86112	8492.07	832.7876
1618.1	2.46403	27.86112	8492.07	832.7876
1618.2	2.4641	27.86199	8492.333	832.8134
1618.3	2.46403	27.86112	8492.07	832.7876
1618.4	2.46403	27.86112	8492.07	832.7876
1618.5	2.4641	27.86199	8492.333	832.8134
1618.6	2.4641	27.86199	8492.333	832.8134
1618.7	2.46403	27.86112	8492.07	832.7876
1618.8	2.4641	27.86199	8492.333	832.8134
1618.9	2.46403	27.86112	8492.07	832.7876
1619	2.4641	27.86199	8492.333	832.8134
1619.1	2.4641	27.86199	8492.333	832.8134
1619.2	2.4641	27.86199	8492.333	832.8134
1619.3	2.4641	27.86199	8492.333	832.8134
1619.4	2.4641	27.86199	8492.333	832.8134
1619.5	2.46403	27.86112	8492.07	832.7876
1619.6	2.46403	27.86112	8492.07	832.7876
1619.7	2.46403	27.86112	8492.07	832.7876
1619.8	2.4641	27.86199	8492.333	832.8134

1619.9	2.4641	27.86199	8492.333	832.8134
1620	2.4641	27.86199	8492.333	832.8134
1620.1	2.46403	27.86112	8492.07	832.7876
1620.2	2.4641	27.86199	8492.333	832.8134
1620.3	2.4641	27.86199	8492.333	832.8134
1620.4	2.4641	27.86199	8492.333	832.8134
1620.5	2.46403	27.86112	8492.07	832.7876
1620.6	2.46403	27.86112	8492.07	832.7876
1620.7	2.4641	27.86199	8492.333	832.8134
1620.8	2.46403	27.86112	8492.07	832.7876
1620.9	2.46403	27.86112	8492.07	832.7876
1621	2.46403	27.86112	8492.07	832.7876
1621.1	2.46403	27.86112	8492.07	832.7876
1621.2	2.46403	27.86112	8492.07	832.7876
1621.3	2.46403	27.86112	8492.07	832.7876
1621.4	2.46403	27.86112	8492.07	832.7876
1621.5	2.46403	27.86112	8492.07	832.7876
1621.6	2.4641	27.86199	8492.333	832.8134
1621.7	2.46403	27.86112	8492.07	832.7876
1621.8	2.46403	27.86112	8492.07	832.7876
1621.9	2.46403	27.86112	8492.07	832.7876
1622	2.4641	27.86199	8492.333	832.8134
1622.1	2.4641	27.86199	8492.333	832.8134
1622.2	2.4641	27.86199	8492.333	832.8134
1622.3	2.46403	27.86112	8492.07	832.7876
1622.4	2.46403	27.86112	8492.07	832.7876
1622.5	2.4641	27.86199	8492.333	832.8134
1622.6	2.46403	27.86112	8492.07	832.7876
1622.7	2.4641	27.86199	8492.333	832.8134
1622.8	2.4641	27.86199	8492.333	832.8134
1622.9	2.4641	27.86199	8492.333	832.8134
1623	2.46395	27.86026	8491.807	832.7618
1623.1	2.4641	27.86199	8492.333	832.8134
1623.2	2.4641	27.86199	8492.333	832.8134
1623.3	2.4641	27.86199	8492.333	832.8134
1623.4	2.4641	27.86199	8492.333	832.8134
1623.5	2.4641	27.86199	8492.333	832.8134
1623.6	2.46403	27.86112	8492.07	832.7876
1623.7	2.46403	27.86112	8492.07	832.7876
1623.8	2.4641	27.86199	8492.333	832.8134
1623.9	2.46403	27.86112	8492.07	832.7876
1624	2.4641	27.86199	8492.333	832.8134
1624.1	2.46403	27.86112	8492.07	832.7876
1624.2	2.46403	27.86112	8492.07	832.7876
1624.3	2.4641	27.86199	8492.333	832.8134
1624.4	2.4641	27.86199	8492.333	832.8134
1624.5	2.46395	27.86026	8491.807	832.7618

1624.6	2.46403	27.86112	8492.07	832.7876
1624.7	2.4641	27.86199	8492.333	832.8134
1624.8	2.4641	27.86199	8492.333	832.8134
1624.9	2.4641	27.86199	8492.333	832.8134
1625	2.4641	27.86199	8492.333	832.8134
1625.1	2.46403	27.86112	8492.07	832.7876
1625.2	2.46403	27.86112	8492.07	832.7876
1625.3	2.4641	27.86199	8492.333	832.8134
1625.4	2.4641	27.86199	8492.333	832.8134
1625.5	2.4641	27.86199	8492.333	832.8134
1625.6	2.46403	27.86112	8492.07	832.7876
1625.7	2.46418	27.86285	8492.596	832.8392
1625.8	2.4641	27.86199	8492.333	832.8134
1625.9	2.46403	27.86112	8492.07	832.7876
1626	2.46403	27.86112	8492.07	832.7876
1626.1	2.4641	27.86199	8492.333	832.8134
1626.2	2.4641	27.86199	8492.333	832.8134
1626.3	2.4641	27.86199	8492.333	832.8134
1626.4	2.46403	27.86112	8492.07	832.7876
1626.5	2.4641	27.86199	8492.333	832.8134
1626.6	2.46403	27.86112	8492.07	832.7876
1626.7	2.46418	27.86285	8492.596	832.8392
1626.8	2.4641	27.86199	8492.333	832.8134
1626.9	2.46403	27.86112	8492.07	832.7876
1627	2.46395	27.86026	8491.807	832.7618
1627.1	2.4641	27.86199	8492.333	832.8134
1627.2	2.4641	27.86199	8492.333	832.8134
1627.3	2.4641	27.86199	8492.333	832.8134
1627.4	2.4641	27.86199	8492.333	832.8134
1627.5	2.46403	27.86112	8492.07	832.7876
1627.6	2.4641	27.86199	8492.333	832.8134
1627.7	2.4641	27.86199	8492.333	832.8134
1627.8	2.46403	27.86112	8492.07	832.7876
1627.9	2.4641	27.86199	8492.333	832.8134
1628	2.46418	27.86285	8492.596	832.8392
1628.1	2.46403	27.86112	8492.07	832.7876
1628.2	2.46403	27.86112	8492.07	832.7876
1628.3	2.4641	27.86199	8492.333	832.8134
1628.4	2.4641	27.86199	8492.333	832.8134
1628.5	2.4641	27.86199	8492.333	832.8134
1628.6	2.4641	27.86199	8492.333	832.8134
1628.7	2.4641	27.86199	8492.333	832.8134
1628.8	2.4641	27.86199	8492.333	832.8134
1628.9	2.4641	27.86199	8492.333	832.8134
1629	2.4641	27.86199	8492.333	832.8134
1629.1	2.4641	27.86199	8492.333	832.8134
1629.2	2.46403	27.86112	8492.07	832.7876

1629.3	2.46403	27.86112	8492.07	832.7876
1629.4	2.4641	27.86199	8492.333	832.8134
1629.5	2.4641	27.86199	8492.333	832.8134
1629.6	2.4641	27.86199	8492.333	832.8134
1629.7	2.4641	27.86199	8492.333	832.8134
1629.8	2.46403	27.86112	8492.07	832.7876
1629.9	2.4641	27.86199	8492.333	832.8134
1630	2.4641	27.86199	8492.333	832.8134
1630.1	2.4641	27.86199	8492.333	832.8134
1630.2	2.46403	27.86112	8492.07	832.7876
1630.3	2.46403	27.86112	8492.07	832.7876
1630.4	2.4641	27.86199	8492.333	832.8134
1630.5	2.46403	27.86112	8492.07	832.7876
1630.6	2.46403	27.86112	8492.07	832.7876
1630.7	2.46418	27.86285	8492.596	832.8392
1630.8	2.46403	27.86112	8492.07	832.7876
1630.9	2.46403	27.86112	8492.07	832.7876
1631	2.4641	27.86199	8492.333	832.8134
1631.1	2.46403	27.86112	8492.07	832.7876
1631.2	2.4641	27.86199	8492.333	832.8134
1631.3	2.4641	27.86199	8492.333	832.8134
1631.4	2.4641	27.86199	8492.333	832.8134
1631.5	2.46403	27.86112	8492.07	832.7876
1631.6	2.46403	27.86112	8492.07	832.7876
1631.7	2.4641	27.86199	8492.333	832.8134
1631.8	2.4641	27.86199	8492.333	832.8134
1631.9	2.4641	27.86199	8492.333	832.8134
1632	2.4641	27.86199	8492.333	832.8134
1632.1	2.46403	27.86112	8492.07	832.7876
1632.2	2.4641	27.86199	8492.333	832.8134
1632.3	2.46403	27.86112	8492.07	832.7876
1632.4	2.46403	27.86112	8492.07	832.7876
1632.5	2.4641	27.86199	8492.333	832.8134
1632.6	2.4641	27.86199	8492.333	832.8134
1632.7	2.4641	27.86199	8492.333	832.8134
1632.8	2.4641	27.86199	8492.333	832.8134
1632.9	2.4641	27.86199	8492.333	832.8134
1633	2.4641	27.86199	8492.333	832.8134
1633.1	2.46403	27.86112	8492.07	832.7876
1633.2	2.4641	27.86199	8492.333	832.8134
1633.3	2.4641	27.86199	8492.333	832.8134
1633.4	2.4641	27.86199	8492.333	832.8134
1633.5	2.4641	27.86199	8492.333	832.8134
1633.6	2.4641	27.86199	8492.333	832.8134
1633.7	2.4641	27.86199	8492.333	832.8134
1633.8	2.4641	27.86199	8492.333	832.8134
1633.9	2.4641	27.86199	8492.333	832.8134

1634	2.4641	27.86199	8492.333	832.8134
1634.1	2.46403	27.86112	8492.07	832.7876
1634.2	2.4641	27.86199	8492.333	832.8134
1634.3	2.4641	27.86199	8492.333	832.8134
1634.4	2.4641	27.86199	8492.333	832.8134
1634.5	2.4641	27.86199	8492.333	832.8134
1634.6	2.4641	27.86199	8492.333	832.8134
1634.7	2.4641	27.86199	8492.333	832.8134
1634.8	2.4641	27.86199	8492.333	832.8134
1634.9	2.4641	27.86199	8492.333	832.8134
1635	2.4641	27.86199	8492.333	832.8134
1635.1	2.46403	27.86112	8492.07	832.7876
1635.2	2.4641	27.86199	8492.333	832.8134
1635.3	2.4641	27.86199	8492.333	832.8134
1635.4	2.4641	27.86199	8492.333	832.8134
1635.5	2.46403	27.86112	8492.07	832.7876
1635.6	2.46403	27.86112	8492.07	832.7876
1635.7	2.4641	27.86199	8492.333	832.8134
1635.8	2.4641	27.86199	8492.333	832.8134
1635.9	2.4641	27.86199	8492.333	832.8134
1636	2.46418	27.86285	8492.596	832.8392
1636.1	2.4641	27.86199	8492.333	832.8134
1636.2	2.46403	27.86112	8492.07	832.7876
1636.3	2.4641	27.86199	8492.333	832.8134
1636.4	2.4641	27.86199	8492.333	832.8134
1636.5	2.4641	27.86199	8492.333	832.8134
1636.6	2.4641	27.86199	8492.333	832.8134
1636.7	2.4641	27.86199	8492.333	832.8134
1636.8	2.4641	27.86199	8492.333	832.8134
1636.9	2.4641	27.86199	8492.333	832.8134
1637	2.46418	27.86285	8492.596	832.8392
1637.1	2.46403	27.86112	8492.07	832.7876
1637.2	2.4641	27.86199	8492.333	832.8134
1637.3	2.4641	27.86199	8492.333	832.8134
1637.4	2.4641	27.86199	8492.333	832.8134
1637.5	2.4641	27.86199	8492.333	832.8134
1637.6	2.4641	27.86199	8492.333	832.8134
1637.7	2.4641	27.86199	8492.333	832.8134
1637.8	2.4641	27.86199	8492.333	832.8134
1637.9	2.4641	27.86199	8492.333	832.8134
1638	2.4641	27.86199	8492.333	832.8134
1638.1	2.4641	27.86199	8492.333	832.8134
1638.2	2.46418	27.86285	8492.596	832.8392
1638.3	2.46403	27.86112	8492.07	832.7876
1638.4	2.4641	27.86199	8492.333	832.8134
1638.5	2.4641	27.86199	8492.333	832.8134
1638.6	2.4641	27.86199	8492.333	832.8134

1638.7	2.4641	27.86199	8492.333	832.8134
1638.8	2.4641	27.86199	8492.333	832.8134
1638.9	2.4641	27.86199	8492.333	832.8134
1639	2.4641	27.86199	8492.333	832.8134
1639.1	2.4641	27.86199	8492.333	832.8134
1639.2	2.46403	27.86112	8492.07	832.7876
1639.3	2.4641	27.86199	8492.333	832.8134
1639.4	2.46418	27.86285	8492.596	832.8392
1639.5	2.46403	27.86112	8492.07	832.7876
1639.6	2.46403	27.86112	8492.07	832.7876
1639.7	2.4641	27.86199	8492.333	832.8134
1639.8	2.4641	27.86199	8492.333	832.8134
1639.9	2.46403	27.86112	8492.07	832.7876
1640	2.4641	27.86199	8492.333	832.8134
1640.1	2.4641	27.86199	8492.333	832.8134
1640.2	2.4641	27.86199	8492.333	832.8134
1640.3	2.4641	27.86199	8492.333	832.8134
1640.4	2.46403	27.86112	8492.07	832.7876
1640.5	2.4641	27.86199	8492.333	832.8134
1640.6	2.4641	27.86199	8492.333	832.8134
1640.7	2.4641	27.86199	8492.333	832.8134
1640.8	2.46403	27.86112	8492.07	832.7876
1640.9	2.4641	27.86199	8492.333	832.8134
1641	2.4641	27.86199	8492.333	832.8134
1641.1	2.4641	27.86199	8492.333	832.8134
1641.2	2.4641	27.86199	8492.333	832.8134
1641.3	2.4641	27.86199	8492.333	832.8134
1641.4	2.4641	27.86199	8492.333	832.8134
1641.5	2.46403	27.86112	8492.07	832.7876
1641.6	2.46403	27.86112	8492.07	832.7876
1641.7	2.46403	27.86112	8492.07	832.7876
1641.8	2.4641	27.86199	8492.333	832.8134
1641.9	2.46403	27.86112	8492.07	832.7876
1642	2.46403	27.86112	8492.07	832.7876
1642.1	2.46403	27.86112	8492.07	832.7876
1642.2	2.46403	27.86112	8492.07	832.7876
1642.3	2.46403	27.86112	8492.07	832.7876
1642.4	2.46403	27.86112	8492.07	832.7876
1642.5	2.46403	27.86112	8492.07	832.7876
1642.6	2.4641	27.86199	8492.333	832.8134
1642.7	2.4641	27.86199	8492.333	832.8134
1642.8	2.46403	27.86112	8492.07	832.7876
1642.9	2.46395	27.86026	8491.807	832.7618
1643	2.46403	27.86112	8492.07	832.7876
1643.1	2.4641	27.86199	8492.333	832.8134
1643.2	2.46403	27.86112	8492.07	832.7876
1643.3	2.46395	27.86026	8491.807	832.7618

1643.4	2.46403	27.86112	8492.07	832.7876
1643.5	2.46403	27.86112	8492.07	832.7876
1643.6	2.46403	27.86112	8492.07	832.7876
1643.7	2.46395	27.86026	8491.807	832.7618
1643.8	2.46395	27.86026	8491.807	832.7618
1643.9	2.46403	27.86112	8492.07	832.7876
1644	2.4641	27.86199	8492.333	832.8134
1644.1	2.46403	27.86112	8492.07	832.7876
1644.2	2.46395	27.86026	8491.807	832.7618
1644.3	2.46403	27.86112	8492.07	832.7876
1644.4	2.4641	27.86199	8492.333	832.8134
1644.5	2.46403	27.86112	8492.07	832.7876
1644.6	2.46403	27.86112	8492.07	832.7876
1644.7	2.46403	27.86112	8492.07	832.7876
1644.8	2.46403	27.86112	8492.07	832.7876
1644.9	2.46403	27.86112	8492.07	832.7876
1645	2.46403	27.86112	8492.07	832.7876
1645.1	2.46395	27.86026	8491.807	832.7618
1645.2	2.46403	27.86112	8492.07	832.7876
1645.3	2.46403	27.86112	8492.07	832.7876
1645.4	2.46395	27.86026	8491.807	832.7618
1645.5	2.46403	27.86112	8492.07	832.7876
1645.6	2.46403	27.86112	8492.07	832.7876
1645.7	2.46403	27.86112	8492.07	832.7876
1645.8	2.46403	27.86112	8492.07	832.7876
1645.9	2.46403	27.86112	8492.07	832.7876
1646	2.46403	27.86112	8492.07	832.7876
1646.1	2.46403	27.86112	8492.07	832.7876
1646.2	2.46403	27.86112	8492.07	832.7876
1646.3	2.46403	27.86112	8492.07	832.7876
1646.4	2.46403	27.86112	8492.07	832.7876
1646.5	2.46403	27.86112	8492.07	832.7876
1646.6	2.46403	27.86112	8492.07	832.7876
1646.7	2.46403	27.86112	8492.07	832.7876
1646.8	2.46403	27.86112	8492.07	832.7876
1646.9	2.46403	27.86112	8492.07	832.7876
1647	2.46403	27.86112	8492.07	832.7876
1647.1	2.46403	27.86112	8492.07	832.7876
1647.2	2.46403	27.86112	8492.07	832.7876
1647.3	2.46418	27.86285	8492.596	832.8392
1647.4	2.46403	27.86112	8492.07	832.7876
1647.5	2.46395	27.86026	8491.807	832.7618
1647.6	2.4641	27.86199	8492.333	832.8134
1647.7	2.46403	27.86112	8492.07	832.7876
1647.8	2.4641	27.86199	8492.333	832.8134
1647.9	2.4641	27.86199	8492.333	832.8134
1648	2.46403	27.86112	8492.07	832.7876

1648.1	2.4641	27.86199	8492.333	832.8134
1648.2	2.46418	27.86285	8492.596	832.8392
1648.3	2.46426	27.86371	8492.859	832.865
1648.4	2.46403	27.86112	8492.07	832.7876
1648.5	2.46403	27.86112	8492.07	832.7876
1648.6	2.46418	27.86285	8492.596	832.8392
1648.7	2.4641	27.86199	8492.333	832.8134
1648.8	2.4641	27.86199	8492.333	832.8134
1648.9	2.46418	27.86285	8492.596	832.8392
1649	2.46418	27.86285	8492.596	832.8392
1649.1	2.46418	27.86285	8492.596	832.8392
1649.2	2.4641	27.86199	8492.333	832.8134
1649.3	2.4641	27.86199	8492.333	832.8134
1649.4	2.4641	27.86199	8492.333	832.8134
1649.5	2.46418	27.86285	8492.596	832.8392
1649.6	2.46418	27.86285	8492.596	832.8392
1649.7	2.46403	27.86112	8492.07	832.7876
1649.8	2.4641	27.86199	8492.333	832.8134
1649.9	2.4641	27.86199	8492.333	832.8134
1650	2.46418	27.86285	8492.596	832.8392
1650.1	2.4641	27.86199	8492.333	832.8134
1650.2	2.4641	27.86199	8492.333	832.8134
1650.3	2.46418	27.86285	8492.596	832.8392
1650.4	2.46418	27.86285	8492.596	832.8392
1650.5	2.46418	27.86285	8492.596	832.8392
1650.6	2.4641	27.86199	8492.333	832.8134
1650.7	2.46418	27.86285	8492.596	832.8392
1650.8	2.4641	27.86199	8492.333	832.8134
1650.9	2.4641	27.86199	8492.333	832.8134
1651	2.4641	27.86199	8492.333	832.8134
1651.1	2.46433	27.86457	8493.122	832.8908
1651.2	2.46433	27.86457	8493.122	832.8908
1651.3	2.46418	27.86285	8492.596	832.8392
1651.4	2.46426	27.86371	8492.859	832.865
1651.5	2.46418	27.86285	8492.596	832.8392
1651.6	2.46426	27.86371	8492.859	832.865
1651.7	2.46426	27.86371	8492.859	832.865
1651.8	2.46426	27.86371	8492.859	832.865
1651.9	2.46426	27.86371	8492.859	832.865
1652	2.46426	27.86371	8492.859	832.865
1652.1	2.46426	27.86371	8492.859	832.865
1652.2	2.46426	27.86371	8492.859	832.865
1652.3	2.46418	27.86285	8492.596	832.8392
1652.4	2.46418	27.86285	8492.596	832.8392
1652.5	2.46418	27.86285	8492.596	832.8392
1652.6	2.46418	27.86285	8492.596	832.8392
1652.7	2.46418	27.86285	8492.596	832.8392

1652.8	2.46418	27.86285	8492.596	832.8392
1652.9	2.46418	27.86285	8492.596	832.8392
1653	2.4641	27.86199	8492.333	832.8134
1653.1	2.4641	27.86199	8492.333	832.8134
1653.2	2.46418	27.86285	8492.596	832.8392
1653.3	2.46418	27.86285	8492.596	832.8392
1653.4	2.46418	27.86285	8492.596	832.8392
1653.5	2.46418	27.86285	8492.596	832.8392
1653.6	2.46403	27.86112	8492.07	832.7876
1653.7	2.4641	27.86199	8492.333	832.8134
1653.8	2.4641	27.86199	8492.333	832.8134
1653.9	2.4641	27.86199	8492.333	832.8134
1654	2.4641	27.86199	8492.333	832.8134
1654.1	2.4641	27.86199	8492.333	832.8134
1654.2	2.4641	27.86199	8492.333	832.8134
1654.3	2.4641	27.86199	8492.333	832.8134
1654.4	2.4641	27.86199	8492.333	832.8134
1654.5	2.4641	27.86199	8492.333	832.8134
1654.6	2.4641	27.86199	8492.333	832.8134
1654.7	2.4641	27.86199	8492.333	832.8134
1654.8	2.4641	27.86199	8492.333	832.8134
1654.9	2.4641	27.86199	8492.333	832.8134
1655	2.4641	27.86199	8492.333	832.8134
1655.1	2.4641	27.86199	8492.333	832.8134
1655.2	2.4641	27.86199	8492.333	832.8134
1655.3	2.4641	27.86199	8492.333	832.8134
1655.4	2.4641	27.86199	8492.333	832.8134
1655.5	2.4641	27.86199	8492.333	832.8134
1655.6	2.4641	27.86199	8492.333	832.8134
1655.7	2.4641	27.86199	8492.333	832.8134
1655.8	2.4641	27.86199	8492.333	832.8134
1655.9	2.4641	27.86199	8492.333	832.8134
1656	2.4641	27.86199	8492.333	832.8134
1656.1	2.46418	27.86285	8492.596	832.8392
1656.2	2.4641	27.86199	8492.333	832.8134
1656.3	2.4641	27.86199	8492.333	832.8134
1656.4	2.46418	27.86285	8492.596	832.8392
1656.5	2.46418	27.86285	8492.596	832.8392
1656.6	2.4641	27.86199	8492.333	832.8134
1656.7	2.4641	27.86199	8492.333	832.8134
1656.8	2.4641	27.86199	8492.333	832.8134
1656.9	2.46403	27.86112	8492.07	832.7876
1657	2.4641	27.86199	8492.333	832.8134
1657.1	2.46418	27.86285	8492.596	832.8392
1657.2	2.4641	27.86199	8492.333	832.8134
1657.3	2.4641	27.86199	8492.333	832.8134
1657.4	2.4641	27.86199	8492.333	832.8134

1657.5	2.4641	27.86199	8492.333	832.8134
1657.6	2.4641	27.86199	8492.333	832.8134
1657.7	2.4641	27.86199	8492.333	832.8134
1657.8	2.4641	27.86199	8492.333	832.8134
1657.9	2.4641	27.86199	8492.333	832.8134
1658	2.4641	27.86199	8492.333	832.8134
1658.1	2.4641	27.86199	8492.333	832.8134
1658.2	2.4641	27.86199	8492.333	832.8134
1658.3	2.4641	27.86199	8492.333	832.8134
1658.4	2.4641	27.86199	8492.333	832.8134
1658.5	2.4641	27.86199	8492.333	832.8134
1658.6	2.46403	27.86112	8492.07	832.7876
1658.7	2.4641	27.86199	8492.333	832.8134
1658.8	2.4641	27.86199	8492.333	832.8134
1658.9	2.4641	27.86199	8492.333	832.8134
1659	2.4641	27.86199	8492.333	832.8134
1659.1	2.4641	27.86199	8492.333	832.8134
1659.2	2.4641	27.86199	8492.333	832.8134
1659.3	2.46418	27.86285	8492.596	832.8392
1659.4	2.4641	27.86199	8492.333	832.8134
1659.5	2.4641	27.86199	8492.333	832.8134
1659.6	2.4641	27.86199	8492.333	832.8134
1659.7	2.4641	27.86199	8492.333	832.8134
1659.8	2.4641	27.86199	8492.333	832.8134
1659.9	2.46403	27.86112	8492.07	832.7876
1660	2.4641	27.86199	8492.333	832.8134
1660.1	2.4641	27.86199	8492.333	832.8134
1660.2	2.4641	27.86199	8492.333	832.8134
1660.3	2.4641	27.86199	8492.333	832.8134
1660.4	2.46403	27.86112	8492.07	832.7876
1660.5	2.4641	27.86199	8492.333	832.8134
1660.6	2.4641	27.86199	8492.333	832.8134
1660.7	2.4641	27.86199	8492.333	832.8134
1660.8	2.46403	27.86112	8492.07	832.7876
1660.9	2.46403	27.86112	8492.07	832.7876
1661	2.4641	27.86199	8492.333	832.8134
1661.1	2.4641	27.86199	8492.333	832.8134
1661.2	2.4641	27.86199	8492.333	832.8134
1661.3	2.46403	27.86112	8492.07	832.7876
1661.4	2.46403	27.86112	8492.07	832.7876
1661.5	2.46403	27.86112	8492.07	832.7876
1661.6	2.4641	27.86199	8492.333	832.8134
1661.7	2.46403	27.86112	8492.07	832.7876
1661.8	2.4641	27.86199	8492.333	832.8134
1661.9	2.4641	27.86199	8492.333	832.8134
1662	2.46403	27.86112	8492.07	832.7876
1662.1	2.4641	27.86199	8492.333	832.8134

1662.2	2.4641	27.86199	8492.333	832.8134
1662.3	2.46403	27.86112	8492.07	832.7876
1662.4	2.46403	27.86112	8492.07	832.7876
1662.5	2.4641	27.86199	8492.333	832.8134
1662.6	2.46418	27.86285	8492.596	832.8392
1662.7	2.46395	27.86026	8491.807	832.7618
1662.8	2.4641	27.86199	8492.333	832.8134
1662.9	2.46403	27.86112	8492.07	832.7876
1663	2.46403	27.86112	8492.07	832.7876
1663.1	2.46403	27.86112	8492.07	832.7876
1663.2	2.4641	27.86199	8492.333	832.8134
1663.3	2.4641	27.86199	8492.333	832.8134
1663.4	2.46403	27.86112	8492.07	832.7876
1663.5	2.4641	27.86199	8492.333	832.8134
1663.6	2.4641	27.86199	8492.333	832.8134
1663.7	2.4641	27.86199	8492.333	832.8134
1663.8	2.4641	27.86199	8492.333	832.8134
1663.9	2.4641	27.86199	8492.333	832.8134
1664	2.4641	27.86199	8492.333	832.8134
1664.1	2.46418	27.86285	8492.596	832.8392
1664.2	2.46418	27.86285	8492.596	832.8392
1664.3	2.46403	27.86112	8492.07	832.7876
1664.4	2.46403	27.86112	8492.07	832.7876
1664.5	2.4641	27.86199	8492.333	832.8134
1664.6	2.4641	27.86199	8492.333	832.8134
1664.7	2.4641	27.86199	8492.333	832.8134
1664.8	2.4641	27.86199	8492.333	832.8134
1664.9	2.4641	27.86199	8492.333	832.8134
1665	2.4641	27.86199	8492.333	832.8134
1665.1	2.4641	27.86199	8492.333	832.8134
1665.2	2.4641	27.86199	8492.333	832.8134
1665.3	2.4641	27.86199	8492.333	832.8134
1665.4	2.4641	27.86199	8492.333	832.8134
1665.5	2.46403	27.86112	8492.07	832.7876
1665.6	2.46403	27.86112	8492.07	832.7876
1665.7	2.46403	27.86112	8492.07	832.7876
1665.8	2.4641	27.86199	8492.333	832.8134
1665.9	2.4641	27.86199	8492.333	832.8134
1666	2.4641	27.86199	8492.333	832.8134
1666.1	2.46403	27.86112	8492.07	832.7876
1666.2	2.4641	27.86199	8492.333	832.8134
1666.3	2.4641	27.86199	8492.333	832.8134
1666.4	2.4641	27.86199	8492.333	832.8134
1666.5	2.4641	27.86199	8492.333	832.8134
1666.6	2.4641	27.86199	8492.333	832.8134
1666.7	2.46418	27.86285	8492.596	832.8392
1666.8	2.4641	27.86199	8492.333	832.8134

1666.9	2.4641	27.86199	8492.333	832.8134
1667	2.46418	27.86285	8492.596	832.8392
1667.1	2.46418	27.86285	8492.596	832.8392
1667.2	2.4641	27.86199	8492.333	832.8134
1667.3	2.46418	27.86285	8492.596	832.8392
1667.4	2.4641	27.86199	8492.333	832.8134
1667.5	2.46418	27.86285	8492.596	832.8392
1667.6	2.46418	27.86285	8492.596	832.8392
1667.7	2.46418	27.86285	8492.596	832.8392
1667.8	2.46418	27.86285	8492.596	832.8392
1667.9	2.46418	27.86285	8492.596	832.8392
1668	2.46418	27.86285	8492.596	832.8392
1668.1	2.4641	27.86199	8492.333	832.8134
1668.2	2.46418	27.86285	8492.596	832.8392
1668.3	2.46418	27.86285	8492.596	832.8392
1668.4	2.4641	27.86199	8492.333	832.8134
1668.5	2.46418	27.86285	8492.596	832.8392
1668.6	2.4641	27.86199	8492.333	832.8134
1668.7	2.46418	27.86285	8492.596	832.8392
1668.8	2.46418	27.86285	8492.596	832.8392
1668.9	2.46418	27.86285	8492.596	832.8392
1669	2.46418	27.86285	8492.596	832.8392
1669.1	2.4641	27.86199	8492.333	832.8134
1669.2	2.4641	27.86199	8492.333	832.8134
1669.3	2.46418	27.86285	8492.596	832.8392
1669.4	2.4641	27.86199	8492.333	832.8134
1669.5	2.46418	27.86285	8492.596	832.8392
1669.6	2.46418	27.86285	8492.596	832.8392
1669.7	2.46418	27.86285	8492.596	832.8392
1669.8	2.46418	27.86285	8492.596	832.8392
1669.9	2.46418	27.86285	8492.596	832.8392
1670	2.46418	27.86285	8492.596	832.8392
1670.1	2.46426	27.86371	8492.859	832.865
1670.2	2.46418	27.86285	8492.596	832.8392
1670.3	2.46418	27.86285	8492.596	832.8392
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1670.5	2.46426	27.86371	8492.859	832.865
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1670.7	2.46418	27.86285	8492.596	832.8392
1670.8	2.46418	27.86285	8492.596	832.8392
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1671	2.46418	27.86285	8492.596	832.8392
1671.1	2.46418	27.86285	8492.596	832.8392
1671.2	2.46426	27.86371	8492.859	832.865
1671.3	2.46418	27.86285	8492.596	832.8392
1671.4	2.4641	27.86199	8492.333	832.8134
1671.5	2.46426	27.86371	8492.859	832.865

1671.6	2.46418	27.86285	8492.596	832.8392
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1671.9	2.46418	27.86285	8492.596	832.8392
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1673.4	2.46418	27.86285	8492.596	832.8392
1673.5	2.4641	27.86199	8492.333	832.8134
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1673.7	2.46418	27.86285	8492.596	832.8392
1673.8	2.46418	27.86285	8492.596	832.8392
1673.9	2.4641	27.86199	8492.333	832.8134
1674	2.46418	27.86285	8492.596	832.8392
1674.1	2.46418	27.86285	8492.596	832.8392
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1674.6	2.46418	27.86285	8492.596	832.8392
1674.7	2.46426	27.86371	8492.859	832.865
1674.8	2.46418	27.86285	8492.596	832.8392
1674.9	2.46418	27.86285	8492.596	832.8392
1675	2.46426	27.86371	8492.859	832.865
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1675.3	2.46426	27.86371	8492.859	832.865
1675.4	2.46418	27.86285	8492.596	832.8392
1675.5	2.46426	27.86371	8492.859	832.865
1675.6	2.46418	27.86285	8492.596	832.8392
1675.7	2.46426	27.86371	8492.859	832.865
1675.8	2.46426	27.86371	8492.859	832.865
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1676.2	2.46418	27.86285	8492.596	832.8392

1676.3	2.46426	27.86371	8492.859	832.865
1676.4	2.46426	27.86371	8492.859	832.865
1676.5	2.46426	27.86371	8492.859	832.865
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1676.7	2.46426	27.86371	8492.859	832.865
1676.8	2.46426	27.86371	8492.859	832.865
1676.9	2.46433	27.86457	8493.122	832.8908
1677	2.46426	27.86371	8492.859	832.865
1677.1	2.46418	27.86285	8492.596	832.8392
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1678.7	2.46426	27.86371	8492.859	832.865
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1680.7	2.46433	27.86457	8493.122	832.8908
1680.8	2.46426	27.86371	8492.859	832.865
1680.9	2.46426	27.86371	8492.859	832.865

1681	2.46426	27.86371	8492.859	832.865
1681.1	2.46426	27.86371	8492.859	832.865
1681.2	2.46433	27.86457	8493.122	832.8908
1681.3	2.46426	27.86371	8492.859	832.865
1681.4	2.46426	27.86371	8492.859	832.865
1681.5	2.46433	27.86457	8493.122	832.8908
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1681.7	2.46426	27.86371	8492.859	832.865
1681.8	2.46426	27.86371	8492.859	832.865
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1682	2.46426	27.86371	8492.859	832.865
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1682.4	2.46426	27.86371	8492.859	832.865
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1682.9	2.46426	27.86371	8492.859	832.865
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1683.7	2.4641	27.86199	8492.333	832.8134
1683.8	2.46418	27.86285	8492.596	832.8392
1683.9	2.46426	27.86371	8492.859	832.865
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1685.3	2.46441	27.86544	8493.385	832.9165
1685.4	2.46418	27.86285	8492.596	832.8392
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1685.6	2.46426	27.86371	8492.859	832.865

1685.7	2.46441	27.86544	8493.385	832.9165
1685.8	2.46433	27.86457	8493.122	832.8908
1685.9	2.46426	27.86371	8492.859	832.865
1686	2.46426	27.86371	8492.859	832.865
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1686.7	2.46426	27.86371	8492.859	832.865
1686.8	2.46433	27.86457	8493.122	832.8908
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1687.8	2.46426	27.86371	8492.859	832.865
1687.9	2.46426	27.86371	8492.859	832.865
1688	2.46426	27.86371	8492.859	832.865
1688.1	2.46433	27.86457	8493.122	832.8908
1688.2	2.46441	27.86544	8493.385	832.9165
1688.3	2.46426	27.86371	8492.859	832.865
1688.4	2.46426	27.86371	8492.859	832.865
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1688.8	2.46426	27.86371	8492.859	832.865
1688.9	2.46433	27.86457	8493.122	832.8908
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1689.8	2.46426	27.86371	8492.859	832.865
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1690.9	2.46433	27.86457	8493.122	832.8908
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1691.7	2.46433	27.86457	8493.122	832.8908
1691.8	2.46441	27.86544	8493.385	832.9165
1691.9	2.46471	27.86889	8494.437	833.0197
1692	2.46448	27.8663	8493.648	832.9423
1692.1	2.4641	27.86199	8492.333	832.8134
1692.2	2.46441	27.86544	8493.385	832.9165
1692.3	2.46441	27.86544	8493.385	832.9165
1692.4	2.46441	27.86544	8493.385	832.9165
1692.5	2.46448	27.8663	8493.648	832.9423
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1695	2.46433	27.86457	8493.122	832.8908

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1695.9	2.46426	27.86371	8492.859	832.865
1696	2.46426	27.86371	8492.859	832.865
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1699.2	2.46426	27.86371	8492.859	832.865
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1699.4	2.46426	27.86371	8492.859	832.865
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1699.7	2.46426	27.86371	8492.859	832.865

1699.8	2.46426	27.86371	8492.859	832.865
1699.9	2.46426	27.86371	8492.859	832.865
1700	2.46433	27.86457	8493.122	832.8908
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1700.4	2.46426	27.86371	8492.859	832.865
1700.5	2.46426	27.86371	8492.859	832.865
1700.6	2.46433	27.86457	8493.122	832.8908
1700.7	2.46418	27.86285	8492.596	832.8392
1700.8	2.46426	27.86371	8492.859	832.865
1700.9	2.46426	27.86371	8492.859	832.865
1701	2.46426	27.86371	8492.859	832.865
1701.1	2.46433	27.86457	8493.122	832.8908
1701.2	2.46426	27.86371	8492.859	832.865
1701.3	2.46426	27.86371	8492.859	832.865
1701.4	2.46418	27.86285	8492.596	832.8392
1701.5	2.46426	27.86371	8492.859	832.865
1701.6	2.46426	27.86371	8492.859	832.865
1701.7	2.46426	27.86371	8492.859	832.865
1701.8	2.46426	27.86371	8492.859	832.865
1701.9	2.46426	27.86371	8492.859	832.865
1702	2.46426	27.86371	8492.859	832.865
1702.1	2.46426	27.86371	8492.859	832.865
1702.2	2.46426	27.86371	8492.859	832.865
1702.3	2.46426	27.86371	8492.859	832.865
1702.4	2.46418	27.86285	8492.596	832.8392
1702.5	2.46418	27.86285	8492.596	832.8392
1702.6	2.46426	27.86371	8492.859	832.865
1702.7	2.46418	27.86285	8492.596	832.8392
1702.8	2.46426	27.86371	8492.859	832.865
1702.9	2.46426	27.86371	8492.859	832.865
1703	2.46418	27.86285	8492.596	832.8392
1703.1	2.46426	27.86371	8492.859	832.865
1703.2	2.46426	27.86371	8492.859	832.865
1703.3	2.46426	27.86371	8492.859	832.865
1703.4	2.46418	27.86285	8492.596	832.8392
1703.5	2.46426	27.86371	8492.859	832.865
1703.6	2.46418	27.86285	8492.596	832.8392
1703.7	2.46426	27.86371	8492.859	832.865
1703.8	2.46418	27.86285	8492.596	832.8392
1703.9	2.46418	27.86285	8492.596	832.8392
1704	2.46426	27.86371	8492.859	832.865
1704.1	2.46426	27.86371	8492.859	832.865
1704.2	2.46418	27.86285	8492.596	832.8392
1704.3	2.46426	27.86371	8492.859	832.865
1704.4	2.46418	27.86285	8492.596	832.8392

1704.5	2.46426	27.86371	8492.859	832.865
1704.6	2.46418	27.86285	8492.596	832.8392
1704.7	2.46426	27.86371	8492.859	832.865
1704.8	2.46418	27.86285	8492.596	832.8392
1704.9	2.46426	27.86371	8492.859	832.865
1705	2.46426	27.86371	8492.859	832.865
1705.1	2.46426	27.86371	8492.859	832.865
1705.2	2.46426	27.86371	8492.859	832.865
1705.3	2.46426	27.86371	8492.859	832.865
1705.4	2.46418	27.86285	8492.596	832.8392
1705.5	2.46418	27.86285	8492.596	832.8392
1705.6	2.46433	27.86457	8493.122	832.8908
1705.7	2.46418	27.86285	8492.596	832.8392
1705.8	2.46426	27.86371	8492.859	832.865
1705.9	2.46426	27.86371	8492.859	832.865
1706	2.46426	27.86371	8492.859	832.865
1706.1	2.46426	27.86371	8492.859	832.865
1706.2	2.46441	27.86544	8493.385	832.9165
1706.3	2.46418	27.86285	8492.596	832.8392
1706.4	2.4641	27.86199	8492.333	832.8134
1706.5	2.46426	27.86371	8492.859	832.865
1706.6	2.46426	27.86371	8492.859	832.865
1706.7	2.46426	27.86371	8492.859	832.865
1706.8	2.46426	27.86371	8492.859	832.865
1706.9	2.46426	27.86371	8492.859	832.865
1707	2.46426	27.86371	8492.859	832.865
1707.1	2.46426	27.86371	8492.859	832.865
1707.2	2.46426	27.86371	8492.859	832.865
1707.3	2.46418	27.86285	8492.596	832.8392
1707.4	2.46418	27.86285	8492.596	832.8392
1707.5	2.46426	27.86371	8492.859	832.865
1707.6	2.46418	27.86285	8492.596	832.8392
1707.7	2.46418	27.86285	8492.596	832.8392
1707.8	2.46418	27.86285	8492.596	832.8392
1707.9	2.46418	27.86285	8492.596	832.8392
1708	2.46418	27.86285	8492.596	832.8392
1708.1	2.46418	27.86285	8492.596	832.8392
1708.2	2.46418	27.86285	8492.596	832.8392
1708.3	2.46418	27.86285	8492.596	832.8392
1708.4	2.46418	27.86285	8492.596	832.8392
1708.5	2.46426	27.86371	8492.859	832.865
1708.6	2.46418	27.86285	8492.596	832.8392
1708.7	2.46418	27.86285	8492.596	832.8392
1708.8	2.46433	27.86457	8493.122	832.8908
1708.9	2.46433	27.86457	8493.122	832.8908
1709	2.4641	27.86199	8492.333	832.8134
1709.1	2.46418	27.86285	8492.596	832.8392

1709.2	2.46426	27.86371	8492.859	832.865
1709.3	2.46426	27.86371	8492.859	832.865
1709.4	2.46433	27.86457	8493.122	832.8908
1709.5	2.46433	27.86457	8493.122	832.8908
1709.6	2.46433	27.86457	8493.122	832.8908
1709.7	2.46418	27.86285	8492.596	832.8392
1709.8	2.46426	27.86371	8492.859	832.865
1709.9	2.46433	27.86457	8493.122	832.8908
1710	2.46426	27.86371	8492.859	832.865
1710.1	2.46426	27.86371	8492.859	832.865
1710.2	2.46426	27.86371	8492.859	832.865
1710.3	2.46426	27.86371	8492.859	832.865
1710.4	2.46426	27.86371	8492.859	832.865
1710.5	2.46426	27.86371	8492.859	832.865
1710.6	2.46418	27.86285	8492.596	832.8392
1710.7	2.46418	27.86285	8492.596	832.8392
1710.8	2.46418	27.86285	8492.596	832.8392
1710.9	2.46418	27.86285	8492.596	832.8392
1711	2.46418	27.86285	8492.596	832.8392
1711.1	2.4641	27.86199	8492.333	832.8134
1711.2	2.46418	27.86285	8492.596	832.8392
1711.3	2.46418	27.86285	8492.596	832.8392
1711.4	2.46418	27.86285	8492.596	832.8392
1711.5	2.46418	27.86285	8492.596	832.8392
1711.6	2.4641	27.86199	8492.333	832.8134
1711.7	2.4641	27.86199	8492.333	832.8134
1711.8	2.4641	27.86199	8492.333	832.8134
1711.9	2.46418	27.86285	8492.596	832.8392
1712	2.4641	27.86199	8492.333	832.8134
1712.1	2.4641	27.86199	8492.333	832.8134
1712.2	2.46418	27.86285	8492.596	832.8392
1712.3	2.46418	27.86285	8492.596	832.8392
1712.4	2.4641	27.86199	8492.333	832.8134
1712.5	2.46418	27.86285	8492.596	832.8392
1712.6	2.4641	27.86199	8492.333	832.8134
1712.7	2.4641	27.86199	8492.333	832.8134
1712.8	2.4641	27.86199	8492.333	832.8134
1712.9	2.46418	27.86285	8492.596	832.8392
1713	2.4641	27.86199	8492.333	832.8134
1713.1	2.46418	27.86285	8492.596	832.8392
1713.2	2.4641	27.86199	8492.333	832.8134
1713.3	2.46418	27.86285	8492.596	832.8392
1713.4	2.46418	27.86285	8492.596	832.8392
1713.5	2.46418	27.86285	8492.596	832.8392
1713.6	2.46426	27.86371	8492.859	832.865
1713.7	2.46403	27.86112	8492.07	832.7876
1713.8	2.46426	27.86371	8492.859	832.865

1713.9	2.46418	27.86285	8492.596	832.8392
1714	2.46418	27.86285	8492.596	832.8392
1714.1	2.46418	27.86285	8492.596	832.8392
1714.2	2.46418	27.86285	8492.596	832.8392
1714.3	2.4641	27.86199	8492.333	832.8134
1714.4	2.46426	27.86371	8492.859	832.865
1714.5	2.46418	27.86285	8492.596	832.8392
1714.6	2.46418	27.86285	8492.596	832.8392
1714.7	2.46418	27.86285	8492.596	832.8392
1714.8	2.46418	27.86285	8492.596	832.8392
1714.9	2.4641	27.86199	8492.333	832.8134
1715	2.46418	27.86285	8492.596	832.8392
1715.1	2.46418	27.86285	8492.596	832.8392
1715.2	2.4641	27.86199	8492.333	832.8134
1715.3	2.46418	27.86285	8492.596	832.8392
1715.4	2.46418	27.86285	8492.596	832.8392
1715.5	2.46418	27.86285	8492.596	832.8392
1715.6	2.46418	27.86285	8492.596	832.8392
1715.7	2.4641	27.86199	8492.333	832.8134
1715.8	2.46418	27.86285	8492.596	832.8392
1715.9	2.4641	27.86199	8492.333	832.8134
1716	2.46418	27.86285	8492.596	832.8392
1716.1	2.46418	27.86285	8492.596	832.8392
1716.2	2.46418	27.86285	8492.596	832.8392
1716.3	2.46418	27.86285	8492.596	832.8392
1716.4	2.4641	27.86199	8492.333	832.8134
1716.5	2.46418	27.86285	8492.596	832.8392
1716.6	2.46418	27.86285	8492.596	832.8392
1716.7	2.4641	27.86199	8492.333	832.8134
1716.8	2.46418	27.86285	8492.596	832.8392
1716.9	2.46418	27.86285	8492.596	832.8392
1717	2.46418	27.86285	8492.596	832.8392
1717.1	2.46418	27.86285	8492.596	832.8392
1717.2	2.4641	27.86199	8492.333	832.8134
1717.3	2.4641	27.86199	8492.333	832.8134
1717.4	2.46418	27.86285	8492.596	832.8392
1717.5	2.46418	27.86285	8492.596	832.8392
1717.6	2.4641	27.86199	8492.333	832.8134
1717.7	2.4641	27.86199	8492.333	832.8134
1717.8	2.46418	27.86285	8492.596	832.8392
1717.9	2.46418	27.86285	8492.596	832.8392
1718	2.46418	27.86285	8492.596	832.8392
1718.1	2.46418	27.86285	8492.596	832.8392
1718.2	2.46418	27.86285	8492.596	832.8392
1718.3	2.46418	27.86285	8492.596	832.8392
1718.4	2.46418	27.86285	8492.596	832.8392
1718.5	2.46418	27.86285	8492.596	832.8392

1718.6	2.4641	27.86199	8492.333	832.8134
1718.7	2.46418	27.86285	8492.596	832.8392
1718.8	2.46418	27.86285	8492.596	832.8392
1718.9	2.46426	27.86371	8492.859	832.865
1719	2.46426	27.86371	8492.859	832.865
1719.1	2.46403	27.86112	8492.07	832.7876
1719.2	2.46418	27.86285	8492.596	832.8392
1719.3	2.46418	27.86285	8492.596	832.8392
1719.4	2.46426	27.86371	8492.859	832.865
1719.5	2.46418	27.86285	8492.596	832.8392
1719.6	2.46418	27.86285	8492.596	832.8392
1719.7	2.46418	27.86285	8492.596	832.8392
1719.8	2.46418	27.86285	8492.596	832.8392
1719.9	2.4641	27.86199	8492.333	832.8134
1720	2.46418	27.86285	8492.596	832.8392
1720.1	2.46418	27.86285	8492.596	832.8392
1720.2	2.46418	27.86285	8492.596	832.8392
1720.3	2.46418	27.86285	8492.596	832.8392
1720.4	2.4641	27.86199	8492.333	832.8134
1720.5	2.46418	27.86285	8492.596	832.8392
1720.6	2.4641	27.86199	8492.333	832.8134
1720.7	2.46418	27.86285	8492.596	832.8392
1720.8	2.46418	27.86285	8492.596	832.8392
1720.9	2.4641	27.86199	8492.333	832.8134
1721	2.46418	27.86285	8492.596	832.8392
1721.1	2.4641	27.86199	8492.333	832.8134
1721.2	2.4641	27.86199	8492.333	832.8134
1721.3	2.4641	27.86199	8492.333	832.8134
1721.4	2.4641	27.86199	8492.333	832.8134
1721.5	2.46418	27.86285	8492.596	832.8392
1721.6	2.46418	27.86285	8492.596	832.8392
1721.7	2.46418	27.86285	8492.596	832.8392
1721.8	2.46418	27.86285	8492.596	832.8392
1721.9	2.46418	27.86285	8492.596	832.8392
1722	2.46548	27.87751	8497.066	833.2775
1722.1	2.46662	27.89045	8501.01	833.6643
1722.2	2.46334	27.85336	8489.704	832.5555
1722.3	2.46304	27.84991	8488.652	832.4524
1722.4	2.46456	27.86716	8493.911	832.9681
1722.5	2.46548	27.87751	8497.066	833.2775
1722.6	2.46487	27.87061	8494.963	833.0713
1722.7	2.46479	27.86975	8494.7	833.0455
1722.8	2.46471	27.86889	8494.437	833.0197
1722.9	2.46471	27.86889	8494.437	833.0197
1723	2.46464	27.86802	8494.174	832.9939
1723.1	2.46464	27.86802	8494.174	832.9939
1723.2	2.46456	27.86716	8493.911	832.9681

1723.3	2.46456	27.86716	8493.911	832.9681
1723.4	2.46448	27.86663	8493.648	832.9423
1723.5	2.46448	27.86663	8493.648	832.9423
1723.6	2.46441	27.86544	8493.385	832.9165
1723.7	2.46441	27.86544	8493.385	832.9165
1723.8	2.46433	27.86457	8493.122	832.8908
1723.9	2.46433	27.86457	8493.122	832.8908
1724	2.46426	27.86371	8492.859	832.865
1724.1	2.46418	27.86285	8492.596	832.8392
1724.2	2.46418	27.86285	8492.596	832.8392
1724.3	2.4641	27.86199	8492.333	832.8134
1724.4	2.4641	27.86199	8492.333	832.8134
1724.5	2.4641	27.86199	8492.333	832.8134
1724.6	2.4641	27.86199	8492.333	832.8134
1724.7	2.4641	27.86199	8492.333	832.8134
1724.8	2.4641	27.86199	8492.333	832.8134
1724.9	2.46403	27.86112	8492.07	832.7876
1725	2.46403	27.86112	8492.07	832.7876
1725.1	2.46403	27.86112	8492.07	832.7876
1725.2	2.46403	27.86112	8492.07	832.7876
1725.3	2.46403	27.86112	8492.07	832.7876
1725.4	2.46395	27.86026	8491.807	832.7618
1725.5	2.46403	27.86112	8492.07	832.7876
1725.6	2.46403	27.86112	8492.07	832.7876
1725.7	2.46403	27.86112	8492.07	832.7876
1725.8	2.46403	27.86112	8492.07	832.7876
1725.9	2.46403	27.86112	8492.07	832.7876
1726	2.46395	27.86026	8491.807	832.7618
1726.1	2.46403	27.86112	8492.07	832.7876
1726.2	2.46403	27.86112	8492.07	832.7876
1726.3	2.46403	27.86112	8492.07	832.7876
1726.4	2.46403	27.86112	8492.07	832.7876
1726.5	2.4641	27.86199	8492.333	832.8134
1726.6	2.4641	27.86199	8492.333	832.8134
1726.7	2.46403	27.86112	8492.07	832.7876
1726.8	2.4641	27.86199	8492.333	832.8134
1726.9	2.4641	27.86199	8492.333	832.8134
1727	2.4641	27.86199	8492.333	832.8134
1727.1	2.46418	27.86285	8492.596	832.8392
1727.2	2.4641	27.86199	8492.333	832.8134
1727.3	2.46418	27.86285	8492.596	832.8392
1727.4	2.46418	27.86285	8492.596	832.8392
1727.5	2.4641	27.86199	8492.333	832.8134
1727.6	2.4641	27.86199	8492.333	832.8134
1727.7	2.46418	27.86285	8492.596	832.8392
1727.8	2.46418	27.86285	8492.596	832.8392
1727.9	2.4641	27.86199	8492.333	832.8134

1728	2.46418	27.86285	8492.596	832.8392
1728.1	2.46418	27.86285	8492.596	832.8392
1728.2	2.46418	27.86285	8492.596	832.8392
1728.3	2.4641	27.86199	8492.333	832.8134
1728.4	2.46418	27.86285	8492.596	832.8392
1728.5	2.46418	27.86285	8492.596	832.8392
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1728.7	2.46418	27.86285	8492.596	832.8392
1728.8	2.46418	27.86285	8492.596	832.8392
1728.9	2.46418	27.86285	8492.596	832.8392
1729	2.46418	27.86285	8492.596	832.8392
1729.1	2.46418	27.86285	8492.596	832.8392
1729.2	2.4641	27.86199	8492.333	832.8134
1729.3	2.4641	27.86199	8492.333	832.8134
1729.4	2.46418	27.86285	8492.596	832.8392
1729.5	2.46418	27.86285	8492.596	832.8392
1729.6	2.46418	27.86285	8492.596	832.8392
1729.7	2.4641	27.86199	8492.333	832.8134
1729.8	2.4641	27.86199	8492.333	832.8134
1729.9	2.4641	27.86199	8492.333	832.8134
1730	2.46418	27.86285	8492.596	832.8392
1730.1	2.4641	27.86199	8492.333	832.8134
1730.2	2.4641	27.86199	8492.333	832.8134
1730.3	2.4641	27.86199	8492.333	832.8134
1730.4	2.4641	27.86199	8492.333	832.8134
1730.5	2.46418	27.86285	8492.596	832.8392
1730.6	2.4641	27.86199	8492.333	832.8134
1730.7	2.4641	27.86199	8492.333	832.8134
1730.8	2.4641	27.86199	8492.333	832.8134
1730.9	2.4641	27.86199	8492.333	832.8134
1731	2.4641	27.86199	8492.333	832.8134
1731.1	2.4641	27.86199	8492.333	832.8134
1731.2	2.4641	27.86199	8492.333	832.8134
1731.3	2.4641	27.86199	8492.333	832.8134
1731.4	2.46418	27.86285	8492.596	832.8392
1731.5	2.4641	27.86199	8492.333	832.8134
1731.6	2.4641	27.86199	8492.333	832.8134
1731.7	2.4641	27.86199	8492.333	832.8134
1731.8	2.4641	27.86199	8492.333	832.8134
1731.9	2.4641	27.86199	8492.333	832.8134
1732	2.4641	27.86199	8492.333	832.8134
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1732.2	2.4641	27.86199	8492.333	832.8134
1732.3	2.4641	27.86199	8492.333	832.8134
1732.4	2.4641	27.86199	8492.333	832.8134
1732.5	2.4641	27.86199	8492.333	832.8134
1732.6	2.4641	27.86199	8492.333	832.8134

1732.7	2.4641	27.86199	8492.333	832.8134
1732.8	2.4641	27.86199	8492.333	832.8134
1732.9	2.4641	27.86199	8492.333	832.8134
1733	2.4641	27.86199	8492.333	832.8134
1733.1	2.4641	27.86199	8492.333	832.8134
1733.2	2.4641	27.86199	8492.333	832.8134
1733.3	2.4641	27.86199	8492.333	832.8134
1733.4	2.4641	27.86199	8492.333	832.8134
1733.5	2.4641	27.86199	8492.333	832.8134
1733.6	2.46403	27.86112	8492.07	832.7876
1733.7	2.4641	27.86199	8492.333	832.8134
1733.8	2.4641	27.86199	8492.333	832.8134
1733.9	2.4641	27.86199	8492.333	832.8134
1734	2.4641	27.86199	8492.333	832.8134
1734.1	2.4641	27.86199	8492.333	832.8134
1734.2	2.4641	27.86199	8492.333	832.8134
1734.3	2.4641	27.86199	8492.333	832.8134
1734.4	2.4641	27.86199	8492.333	832.8134
1734.5	2.46403	27.86112	8492.07	832.7876
1734.6	2.4641	27.86199	8492.333	832.8134
1734.7	2.4641	27.86199	8492.333	832.8134
1734.8	2.4641	27.86199	8492.333	832.8134
1734.9	2.4641	27.86199	8492.333	832.8134
1735	2.46433	27.86457	8493.122	832.8908
1735.1	2.4641	27.86199	8492.333	832.8134
1735.2	2.46433	27.86457	8493.122	832.8908
1735.3	2.46464	27.86802	8494.174	832.9939
1735.4	2.4641	27.86199	8492.333	832.8134
1735.5	2.4641	27.86199	8492.333	832.8134
1735.6	2.46433	27.86457	8493.122	832.8908
1735.7	2.46441	27.86544	8493.385	832.9165
1735.8	2.46433	27.86457	8493.122	832.8908
1735.9	2.46433	27.86457	8493.122	832.8908
1736	2.46433	27.86457	8493.122	832.8908
1736.1	2.46433	27.86457	8493.122	832.8908
1736.2	2.46433	27.86457	8493.122	832.8908
1736.3	2.46426	27.86371	8492.859	832.865
1736.4	2.46426	27.86371	8492.859	832.865
1736.5	2.46433	27.86457	8493.122	832.8908
1736.6	2.46426	27.86371	8492.859	832.865
1736.7	2.46426	27.86371	8492.859	832.865
1736.8	2.46418	27.86285	8492.596	832.8392
1736.9	2.46418	27.86285	8492.596	832.8392
1737	2.46418	27.86285	8492.596	832.8392
1737.1	2.46418	27.86285	8492.596	832.8392
1737.2	2.4641	27.86199	8492.333	832.8134
1737.3	2.4641	27.86199	8492.333	832.8134

1737.4	2.4641	27.86199	8492.333	832.8134
1737.5	2.46418	27.86285	8492.596	832.8392
1737.6	2.4641	27.86199	8492.333	832.8134
1737.7	2.4641	27.86199	8492.333	832.8134
1737.8	2.4641	27.86199	8492.333	832.8134
1737.9	2.4641	27.86199	8492.333	832.8134
1738	2.4641	27.86199	8492.333	832.8134
1738.1	2.4641	27.86199	8492.333	832.8134
1738.2	2.46403	27.86112	8492.07	832.7876
1738.3	2.46403	27.86112	8492.07	832.7876
1738.4	2.46403	27.86112	8492.07	832.7876
1738.5	2.4641	27.86199	8492.333	832.8134
1738.6	2.4641	27.86199	8492.333	832.8134
1738.7	2.4641	27.86199	8492.333	832.8134
1738.8	2.46403	27.86112	8492.07	832.7876
1738.9	2.46403	27.86112	8492.07	832.7876
1739	2.4641	27.86199	8492.333	832.8134
1739.1	2.4641	27.86199	8492.333	832.8134
1739.2	2.4641	27.86199	8492.333	832.8134
1739.3	2.4641	27.86199	8492.333	832.8134
1739.4	2.4641	27.86199	8492.333	832.8134
1739.5	2.4641	27.86199	8492.333	832.8134
1739.6	2.46403	27.86112	8492.07	832.7876
1739.7	2.4641	27.86199	8492.333	832.8134
1739.8	2.4641	27.86199	8492.333	832.8134
1739.9	2.4641	27.86199	8492.333	832.8134
1740	2.46418	27.86285	8492.596	832.8392
1740.1	2.4641	27.86199	8492.333	832.8134
1740.2	2.4641	27.86199	8492.333	832.8134
1740.3	2.4641	27.86199	8492.333	832.8134
1740.4	2.4641	27.86199	8492.333	832.8134
1740.5	2.46418	27.86285	8492.596	832.8392
1740.6	2.4641	27.86199	8492.333	832.8134
1740.7	2.4641	27.86199	8492.333	832.8134
1740.8	2.4641	27.86199	8492.333	832.8134
1740.9	2.4641	27.86199	8492.333	832.8134
1741	2.4641	27.86199	8492.333	832.8134
1741.1	2.46418	27.86285	8492.596	832.8392
1741.2	2.4641	27.86199	8492.333	832.8134
1741.3	2.4641	27.86199	8492.333	832.8134
1741.4	2.46418	27.86285	8492.596	832.8392
1741.5	2.4641	27.86199	8492.333	832.8134
1741.6	2.4641	27.86199	8492.333	832.8134
1741.7	2.4641	27.86199	8492.333	832.8134
1741.8	2.4641	27.86199	8492.333	832.8134
1741.9	2.4641	27.86199	8492.333	832.8134
1742	2.4641	27.86199	8492.333	832.8134

1742.1	2.46418	27.86285	8492.596	832.8392
1742.2	2.4641	27.86199	8492.333	832.8134
1742.3	2.4641	27.86199	8492.333	832.8134
1742.4	2.46418	27.86285	8492.596	832.8392
1742.5	2.4641	27.86199	8492.333	832.8134
1742.6	2.4641	27.86199	8492.333	832.8134
1742.7	2.4641	27.86199	8492.333	832.8134
1742.8	2.4641	27.86199	8492.333	832.8134
1742.9	2.46418	27.86285	8492.596	832.8392
1743	2.46418	27.86285	8492.596	832.8392
1743.1	2.4641	27.86199	8492.333	832.8134
1743.2	2.4641	27.86199	8492.333	832.8134
1743.3	2.4641	27.86199	8492.333	832.8134
1743.4	2.46418	27.86285	8492.596	832.8392
1743.5	2.46418	27.86285	8492.596	832.8392
1743.6	2.46418	27.86285	8492.596	832.8392
1743.7	2.4641	27.86199	8492.333	832.8134
1743.8	2.46418	27.86285	8492.596	832.8392
1743.9	2.4641	27.86199	8492.333	832.8134
1744	2.4641	27.86199	8492.333	832.8134
1744.1	2.4641	27.86199	8492.333	832.8134
1744.2	2.4641	27.86199	8492.333	832.8134
1744.3	2.4641	27.86199	8492.333	832.8134
1744.4	2.46418	27.86285	8492.596	832.8392
1744.5	2.4641	27.86199	8492.333	832.8134
1744.6	2.4641	27.86199	8492.333	832.8134
1744.7	2.4641	27.86199	8492.333	832.8134
1744.8	2.4641	27.86199	8492.333	832.8134
1744.9	2.4641	27.86199	8492.333	832.8134
1745	2.46418	27.86285	8492.596	832.8392
1745.1	2.46426	27.86371	8492.859	832.865
1745.2	2.4641	27.86199	8492.333	832.8134
1745.3	2.4641	27.86199	8492.333	832.8134
1745.4	2.4641	27.86199	8492.333	832.8134
1745.5	2.46418	27.86285	8492.596	832.8392
1745.6	2.4641	27.86199	8492.333	832.8134
1745.7	2.46418	27.86285	8492.596	832.8392
1745.8	2.46418	27.86285	8492.596	832.8392
1745.9	2.46418	27.86285	8492.596	832.8392
1746	2.46418	27.86285	8492.596	832.8392
1746.1	2.46418	27.86285	8492.596	832.8392
1746.2	2.46418	27.86285	8492.596	832.8392
1746.3	2.4641	27.86199	8492.333	832.8134
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1746.5	2.4641	27.86199	8492.333	832.8134
1746.6	2.46418	27.86285	8492.596	832.8392
1746.7	2.46418	27.86285	8492.596	832.8392

1746.8	2.46418	27.86285	8492.596	832.8392
1746.9	2.46426	27.86371	8492.859	832.865
1747	2.4641	27.86199	8492.333	832.8134
1747.1	2.4641	27.86199	8492.333	832.8134
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1747.3	2.46418	27.86285	8492.596	832.8392
1747.4	2.46418	27.86285	8492.596	832.8392
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1747.6	2.46418	27.86285	8492.596	832.8392
1747.7	2.46418	27.86285	8492.596	832.8392
1747.8	2.46418	27.86285	8492.596	832.8392
1747.9	2.46426	27.86371	8492.859	832.865
1748	2.46418	27.86285	8492.596	832.8392
1748.1	2.4641	27.86199	8492.333	832.8134
1748.2	2.46418	27.86285	8492.596	832.8392
1748.3	2.4641	27.86199	8492.333	832.8134
1748.4	2.46418	27.86285	8492.596	832.8392
1748.5	2.46426	27.86371	8492.859	832.865
1748.6	2.4641	27.86199	8492.333	832.8134
1748.7	2.4641	27.86199	8492.333	832.8134
1748.8	2.46418	27.86285	8492.596	832.8392
1748.9	2.4641	27.86199	8492.333	832.8134
1749	2.4641	27.86199	8492.333	832.8134
1749.1	2.46418	27.86285	8492.596	832.8392
1749.2	2.46418	27.86285	8492.596	832.8392
1749.3	2.46418	27.86285	8492.596	832.8392
1749.4	2.4641	27.86199	8492.333	832.8134
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1749.8	2.46418	27.86285	8492.596	832.8392
1749.9	2.4641	27.86199	8492.333	832.8134
1750	2.46418	27.86285	8492.596	832.8392
1750.1	2.46418	27.86285	8492.596	832.8392
1750.2	2.46418	27.86285	8492.596	832.8392
1750.3	2.4641	27.86199	8492.333	832.8134
1750.4	2.4641	27.86199	8492.333	832.8134
1750.5	2.46418	27.86285	8492.596	832.8392
1750.6	2.46418	27.86285	8492.596	832.8392
1750.7	2.46418	27.86285	8492.596	832.8392
1750.8	2.4641	27.86199	8492.333	832.8134
1750.9	2.4641	27.86199	8492.333	832.8134
1751	2.46418	27.86285	8492.596	832.8392
1751.1	2.46418	27.86285	8492.596	832.8392
1751.2	2.4641	27.86199	8492.333	832.8134
1751.3	2.4641	27.86199	8492.333	832.8134
1751.4	2.4641	27.86199	8492.333	832.8134

1751.5	2.46418	27.86285	8492.596	832.8392
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1751.8	2.4641	27.86199	8492.333	832.8134
1751.9	2.46418	27.86285	8492.596	832.8392
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1752.2	2.4641	27.86199	8492.333	832.8134
1752.3	2.46418	27.86285	8492.596	832.8392
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1753	2.4641	27.86199	8492.333	832.8134
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1753.3	2.46418	27.86285	8492.596	832.8392
1753.4	2.4641	27.86199	8492.333	832.8134
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1753.6	2.46418	27.86285	8492.596	832.8392
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1753.9	2.4641	27.86199	8492.333	832.8134
1754	2.46418	27.86285	8492.596	832.8392
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1754.9	2.4641	27.86199	8492.333	832.8134
1755	2.46418	27.86285	8492.596	832.8392
1755.1	2.46403	27.86112	8492.07	832.7876
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1756.9	2.4641	27.86199	8492.333	832.8134
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1757.3	2.4641	27.86199	8492.333	832.8134
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1757.6	2.4641	27.86199	8492.333	832.8134
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1757.9	2.4641	27.86199	8492.333	832.8134
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1759	2.4641	27.86199	8492.333	832.8134
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1760	2.4641	27.86199	8492.333	832.8134
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1760.3	2.4641	27.86199	8492.333	832.8134
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1760.5	2.46418	27.86285	8492.596	832.8392
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1760.7	2.4641	27.86199	8492.333	832.8134
1760.8	2.46418	27.86285	8492.596	832.8392

1760.9	2.4641	27.86199	8492.333	832.8134
1761	2.4641	27.86199	8492.333	832.8134
1761.1	2.46418	27.86285	8492.596	832.8392
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1761.3	2.4641	27.86199	8492.333	832.8134
1761.4	2.4641	27.86199	8492.333	832.8134
1761.5	2.4641	27.86199	8492.333	832.8134
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1761.7	2.4641	27.86199	8492.333	832.8134
1761.8	2.46418	27.86285	8492.596	832.8392
1761.9	2.4641	27.86199	8492.333	832.8134
1762	2.4641	27.86199	8492.333	832.8134
1762.1	2.4641	27.86199	8492.333	832.8134
1762.2	2.4641	27.86199	8492.333	832.8134
1762.3	2.46418	27.86285	8492.596	832.8392
1762.4	2.4641	27.86199	8492.333	832.8134
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1762.7	2.4641	27.86199	8492.333	832.8134
1762.8	2.4641	27.86199	8492.333	832.8134
1762.9	2.4641	27.86199	8492.333	832.8134
1763	2.4641	27.86199	8492.333	832.8134
1763.1	2.4641	27.86199	8492.333	832.8134
1763.2	2.4641	27.86199	8492.333	832.8134
1763.3	2.46418	27.86285	8492.596	832.8392
1763.4	2.46418	27.86285	8492.596	832.8392
1763.5	2.46418	27.86285	8492.596	832.8392
1763.6	2.4641	27.86199	8492.333	832.8134
1763.7	2.4641	27.86199	8492.333	832.8134
1763.8	2.4641	27.86199	8492.333	832.8134
1763.9	2.4641	27.86199	8492.333	832.8134
1764	2.46418	27.86285	8492.596	832.8392
1764.1	2.46418	27.86285	8492.596	832.8392
1764.2	2.4641	27.86199	8492.333	832.8134
1764.3	2.4641	27.86199	8492.333	832.8134
1764.4	2.4641	27.86199	8492.333	832.8134
1764.5	2.46418	27.86285	8492.596	832.8392
1764.6	2.46418	27.86285	8492.596	832.8392
1764.7	2.4641	27.86199	8492.333	832.8134
1764.8	2.4641	27.86199	8492.333	832.8134
1764.9	2.4641	27.86199	8492.333	832.8134
1765	2.46418	27.86285	8492.596	832.8392
1765.1	2.4641	27.86199	8492.333	832.8134
1765.2	2.4641	27.86199	8492.333	832.8134
1765.3	2.4641	27.86199	8492.333	832.8134
1765.4	2.46418	27.86285	8492.596	832.8392
1765.5	2.4641	27.86199	8492.333	832.8134

1765.6	2.46418	27.86285	8492.596	832.8392
1765.7	2.4641	27.86199	8492.333	832.8134
1765.8	2.4641	27.86199	8492.333	832.8134
1765.9	2.4641	27.86199	8492.333	832.8134
1766	2.4641	27.86199	8492.333	832.8134
1766.1	2.46403	27.86112	8492.07	832.7876
1766.2	2.4641	27.86199	8492.333	832.8134
1766.3	2.4641	27.86199	8492.333	832.8134
1766.4	2.46418	27.86285	8492.596	832.8392
1766.5	2.4641	27.86199	8492.333	832.8134
1766.6	2.46418	27.86285	8492.596	832.8392
1766.7	2.46418	27.86285	8492.596	832.8392
1766.8	2.4641	27.86199	8492.333	832.8134
1766.9	2.4641	27.86199	8492.333	832.8134
1767	2.4641	27.86199	8492.333	832.8134
1767.1	2.4641	27.86199	8492.333	832.8134
1767.2	2.4641	27.86199	8492.333	832.8134
1767.3	2.4641	27.86199	8492.333	832.8134
1767.4	2.4641	27.86199	8492.333	832.8134
1767.5	2.4641	27.86199	8492.333	832.8134
1767.6	2.4641	27.86199	8492.333	832.8134
1767.7	2.4641	27.86199	8492.333	832.8134
1767.8	2.46403	27.86112	8492.07	832.7876
1767.9	2.4641	27.86199	8492.333	832.8134
1768	2.46403	27.86112	8492.07	832.7876
1768.1	2.46403	27.86112	8492.07	832.7876
1768.2	2.46403	27.86112	8492.07	832.7876
1768.3	2.4641	27.86199	8492.333	832.8134
1768.4	2.46418	27.86285	8492.596	832.8392
1768.5	2.46403	27.86112	8492.07	832.7876
1768.6	2.46403	27.86112	8492.07	832.7876
1768.7	2.4641	27.86199	8492.333	832.8134
1768.8	2.4641	27.86199	8492.333	832.8134
1768.9	2.4641	27.86199	8492.333	832.8134
1769	2.46418	27.86285	8492.596	832.8392
1769.1	2.46403	27.86112	8492.07	832.7876
1769.2	2.46403	27.86112	8492.07	832.7876
1769.3	2.4641	27.86199	8492.333	832.8134
1769.4	2.4641	27.86199	8492.333	832.8134
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1769.6	2.4641	27.86199	8492.333	832.8134
1769.7	2.4641	27.86199	8492.333	832.8134
1769.8	2.4641	27.86199	8492.333	832.8134
1769.9	2.4641	27.86199	8492.333	832.8134
1770	2.4641	27.86199	8492.333	832.8134
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1770.3	2.4641	27.86199	8492.333	832.8134
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1770.5	2.4641	27.86199	8492.333	832.8134
1770.6	2.46418	27.86285	8492.596	832.8392
1770.7	2.46418	27.86285	8492.596	832.8392
1770.8	2.4641	27.86199	8492.333	832.8134
1770.9	2.4641	27.86199	8492.333	832.8134
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1771.3	2.46403	27.86112	8492.07	832.7876
1771.4	2.4641	27.86199	8492.333	832.8134
1771.5	2.4641	27.86199	8492.333	832.8134
1771.6	2.4641	27.86199	8492.333	832.8134
1771.7	2.4641	27.86199	8492.333	832.8134
1771.8	2.4641	27.86199	8492.333	832.8134
1771.9	2.46418	27.86285	8492.596	832.8392
1772	2.4641	27.86199	8492.333	832.8134
1772.1	2.46403	27.86112	8492.07	832.7876
1772.2	2.4641	27.86199	8492.333	832.8134
1772.3	2.4641	27.86199	8492.333	832.8134
1772.4	2.4641	27.86199	8492.333	832.8134
1772.5	2.46403	27.86112	8492.07	832.7876
1772.6	2.4641	27.86199	8492.333	832.8134
1772.7	2.4641	27.86199	8492.333	832.8134
1772.8	2.46403	27.86112	8492.07	832.7876
1772.9	2.46403	27.86112	8492.07	832.7876
1773	2.4641	27.86199	8492.333	832.8134
1773.1	2.4641	27.86199	8492.333	832.8134
1773.2	2.4641	27.86199	8492.333	832.8134
1773.3	2.46403	27.86112	8492.07	832.7876
1773.4	2.4641	27.86199	8492.333	832.8134
1773.5	2.4641	27.86199	8492.333	832.8134
1773.6	2.4641	27.86199	8492.333	832.8134
1773.7	2.4641	27.86199	8492.333	832.8134
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1774.5	2.4641	27.86199	8492.333	832.8134
1774.6	2.4641	27.86199	8492.333	832.8134
1774.7	2.4641	27.86199	8492.333	832.8134
1774.8	2.4641	27.86199	8492.333	832.8134
1774.9	2.46403	27.86112	8492.07	832.7876

1775	2.46403	27.86112	8492.07	832.7876
1775.1	2.46403	27.86112	8492.07	832.7876
1775.2	2.4641	27.86199	8492.333	832.8134
1775.3	2.4641	27.86199	8492.333	832.8134
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1775.6	2.4641	27.86199	8492.333	832.8134
1775.7	2.4641	27.86199	8492.333	832.8134
1775.8	2.4641	27.86199	8492.333	832.8134
1775.9	2.4641	27.86199	8492.333	832.8134
1776	2.4641	27.86199	8492.333	832.8134
1776.1	2.4641	27.86199	8492.333	832.8134
1776.2	2.4641	27.86199	8492.333	832.8134
1776.3	2.4641	27.86199	8492.333	832.8134
1776.4	2.46403	27.86112	8492.07	832.7876
1776.5	2.4641	27.86199	8492.333	832.8134
1776.6	2.4641	27.86199	8492.333	832.8134
1776.7	2.4641	27.86199	8492.333	832.8134
1776.8	2.4641	27.86199	8492.333	832.8134
1776.9	2.46403	27.86112	8492.07	832.7876
1777	2.4641	27.86199	8492.333	832.8134
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1777.2	2.4641	27.86199	8492.333	832.8134
1777.3	2.4641	27.86199	8492.333	832.8134
1777.4	2.46418	27.86285	8492.596	832.8392
1777.5	2.46403	27.86112	8492.07	832.7876
1777.6	2.4641	27.86199	8492.333	832.8134
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1777.9	2.4641	27.86199	8492.333	832.8134
1778	2.4641	27.86199	8492.333	832.8134
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1778.3	2.4641	27.86199	8492.333	832.8134
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1778.5	2.46418	27.86285	8492.596	832.8392
1778.6	2.46418	27.86285	8492.596	832.8392
1778.7	2.4641	27.86199	8492.333	832.8134
1778.8	2.4641	27.86199	8492.333	832.8134
1778.9	2.46403	27.86112	8492.07	832.7876
1779	2.4641	27.86199	8492.333	832.8134
1779.1	2.4641	27.86199	8492.333	832.8134
1779.2	2.46418	27.86285	8492.596	832.8392
1779.3	2.46418	27.86285	8492.596	832.8392
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1779.6	2.4641	27.86199	8492.333	832.8134

1779.7	2.4641	27.86199	8492.333	832.8134
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1779.9	2.46418	27.86285	8492.596	832.8392
1780	2.4641	27.86199	8492.333	832.8134
1780.1	2.4641	27.86199	8492.333	832.8134
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1781.8	2.4641	27.86199	8492.333	832.8134
1781.9	2.46418	27.86285	8492.596	832.8392
1782	2.4641	27.86199	8492.333	832.8134
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1782.2	2.4641	27.86199	8492.333	832.8134
1782.3	2.46418	27.86285	8492.596	832.8392
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1783.9	2.4641	27.86199	8492.333	832.8134
1784	2.46418	27.86285	8492.596	832.8392
1784.1	2.4641	27.86199	8492.333	832.8134
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1784.3	2.46418	27.86285	8492.596	832.8392

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1785	2.46418	27.86285	8492.596	832.8392
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1785.3	2.4641	27.86199	8492.333	832.8134
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1786	2.46418	27.86285	8492.596	832.8392
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1787.1	2.4641	27.86199	8492.333	832.8134
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1787.3	2.4641	27.86199	8492.333	832.8134
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1787.7	2.46418	27.86285	8492.596	832.8392
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1788.4	2.46418	27.86285	8492.596	832.8392
1788.5	2.4641	27.86199	8492.333	832.8134
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1788.7	2.4641	27.86199	8492.333	832.8134
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1788.9	2.46418	27.86285	8492.596	832.8392
1789	2.46418	27.86285	8492.596	832.8392

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1789.2	2.4641	27.86199	8492.333	832.8134
1789.3	2.46418	27.86285	8492.596	832.8392
1789.4	2.4641	27.86199	8492.333	832.8134
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1789.6	2.4641	27.86199	8492.333	832.8134
1789.7	2.46418	27.86285	8492.596	832.8392
1789.8	2.46418	27.86285	8492.596	832.8392
1789.9	2.46403	27.86112	8492.07	832.7876
1790	2.4641	27.86199	8492.333	832.8134
1790.1	2.4641	27.86199	8492.333	832.8134
1790.2	2.4641	27.86199	8492.333	832.8134
1790.3	2.46418	27.86285	8492.596	832.8392
1790.4	2.46418	27.86285	8492.596	832.8392
1790.5	2.4641	27.86199	8492.333	832.8134
1790.6	2.46418	27.86285	8492.596	832.8392
1790.7	2.46418	27.86285	8492.596	832.8392
1790.8	2.46418	27.86285	8492.596	832.8392
1790.9	2.46418	27.86285	8492.596	832.8392
1791	2.46418	27.86285	8492.596	832.8392
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1791.3	2.46418	27.86285	8492.596	832.8392
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1791.5	2.46418	27.86285	8492.596	832.8392
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1791.9	2.4641	27.86199	8492.333	832.8134
1792	2.46418	27.86285	8492.596	832.8392
1792.1	2.4641	27.86199	8492.333	832.8134
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1792.3	2.46426	27.86371	8492.859	832.865
1792.4	2.46418	27.86285	8492.596	832.8392
1792.5	2.46418	27.86285	8492.596	832.8392
1792.6	2.4641	27.86199	8492.333	832.8134
1792.7	2.46418	27.86285	8492.596	832.8392
1792.8	2.46418	27.86285	8492.596	832.8392
1792.9	2.46418	27.86285	8492.596	832.8392
1793	2.4641	27.86199	8492.333	832.8134
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1793.3	2.4641	27.86199	8492.333	832.8134
1793.4	2.46418	27.86285	8492.596	832.8392
1793.5	2.46418	27.86285	8492.596	832.8392
1793.6	2.46418	27.86285	8492.596	832.8392
1793.7	2.4641	27.86199	8492.333	832.8134

1793.8	2.4641	27.86199	8492.333	832.8134
1793.9	2.4641	27.86199	8492.333	832.8134
1794	2.4641	27.86199	8492.333	832.8134
1794.1	2.4641	27.86199	8492.333	832.8134
1794.2	2.4641	27.86199	8492.333	832.8134
1794.3	2.4641	27.86199	8492.333	832.8134
1794.4	2.46418	27.86285	8492.596	832.8392
1794.5	2.4641	27.86199	8492.333	832.8134
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1794.9	2.4641	27.86199	8492.333	832.8134
1795	2.4641	27.86199	8492.333	832.8134
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1795.3	2.4641	27.86199	8492.333	832.8134
1795.4	2.46418	27.86285	8492.596	832.8392
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1795.9	2.46418	27.86285	8492.596	832.8392
1796	2.46418	27.86285	8492.596	832.8392
1796.1	2.46418	27.86285	8492.596	832.8392
1796.2	2.46418	27.86285	8492.596	832.8392
1796.3	2.4641	27.86199	8492.333	832.8134
1796.4	2.46418	27.86285	8492.596	832.8392
1796.5	2.4641	27.86199	8492.333	832.8134
1796.6	2.46418	27.86285	8492.596	832.8392
1796.7	2.4641	27.86199	8492.333	832.8134
1796.8	2.4641	27.86199	8492.333	832.8134
1796.9	2.4641	27.86199	8492.333	832.8134
1797	2.46418	27.86285	8492.596	832.8392
1797.1	2.4641	27.86199	8492.333	832.8134
1797.2	2.46418	27.86285	8492.596	832.8392
1797.3	2.4641	27.86199	8492.333	832.8134
1797.4	2.4641	27.86199	8492.333	832.8134
1797.5	2.4641	27.86199	8492.333	832.8134
1797.6	2.4641	27.86199	8492.333	832.8134
1797.7	2.46418	27.86285	8492.596	832.8392
1797.8	2.46418	27.86285	8492.596	832.8392
1797.9	2.4641	27.86199	8492.333	832.8134
1798	2.4641	27.86199	8492.333	832.8134
1798.1	2.4641	27.86199	8492.333	832.8134
1798.2	2.46418	27.86285	8492.596	832.8392
1798.3	2.46418	27.86285	8492.596	832.8392
1798.4	2.46418	27.86285	8492.596	832.8392

1798.5	2.46418	27.86285	8492.596	832.8392
1798.6	2.46418	27.86285	8492.596	832.8392
1798.7	2.46418	27.86285	8492.596	832.8392
1798.8	2.4641	27.86199	8492.333	832.8134
1798.9	2.4641	27.86199	8492.333	832.8134
1799	2.46418	27.86285	8492.596	832.8392
1799.1	2.4641	27.86199	8492.333	832.8134
1799.2	2.4641	27.86199	8492.333	832.8134
1799.3	2.4641	27.86199	8492.333	832.8134
1799.4	2.46418	27.86285	8492.596	832.8392
1799.5	2.46418	27.86285	8492.596	832.8392
1799.6	2.4641	27.86199	8492.333	832.8134
1799.7	2.46403	27.86112	8492.07	832.7876
1799.8	2.46418	27.86285	8492.596	832.8392
1799.9	2.46418	27.86285	8492.596	832.8392
1800	2.4641	27.86199	8492.333	832.8134
1800.1	2.46418	27.86285	8492.596	832.8392
1800.2	2.46418	27.86285	8492.596	832.8392
1800.3	2.4641	27.86199	8492.333	832.8134
1800.4	2.46418	27.86285	8492.596	832.8392
1800.5	2.46418	27.86285	8492.596	832.8392
1800.6	2.4641	27.86199	8492.333	832.8134
1800.7	2.46418	27.86285	8492.596	832.8392
1800.8	2.4641	27.86199	8492.333	832.8134
1800.9	2.4641	27.86199	8492.333	832.8134
1801	2.4641	27.86199	8492.333	832.8134
1801.1	2.4641	27.86199	8492.333	832.8134
1801.2	2.4641	27.86199	8492.333	832.8134
1801.3	2.4641	27.86199	8492.333	832.8134
1801.4	2.46418	27.86285	8492.596	832.8392
1801.5	2.4641	27.86199	8492.333	832.8134
1801.6	2.4641	27.86199	8492.333	832.8134
1801.7	2.46418	27.86285	8492.596	832.8392
1801.8	2.4641	27.86199	8492.333	832.8134
1801.9	2.46418	27.86285	8492.596	832.8392
1802	2.46418	27.86285	8492.596	832.8392
1802.1	2.46418	27.86285	8492.596	832.8392
1802.2	2.4641	27.86199	8492.333	832.8134
1802.3	2.4641	27.86199	8492.333	832.8134
1802.4	2.4641	27.86199	8492.333	832.8134
1802.5	2.4641	27.86199	8492.333	832.8134
1802.6	2.4641	27.86199	8492.333	832.8134
1802.7	2.46418	27.86285	8492.596	832.8392
1802.8	2.46418	27.86285	8492.596	832.8392
1802.9	2.4641	27.86199	8492.333	832.8134
1803	2.4641	27.86199	8492.333	832.8134
1803.1	2.46418	27.86285	8492.596	832.8392

1803.2	2.46418	27.86285	8492.596	832.8392
1803.3	2.4641	27.86199	8492.333	832.8134
1803.4	2.46418	27.86285	8492.596	832.8392
1803.5	2.46418	27.86285	8492.596	832.8392
1803.6	2.4641	27.86199	8492.333	832.8134
1803.7	2.46418	27.86285	8492.596	832.8392
1803.8	2.46418	27.86285	8492.596	832.8392
1803.9	2.46418	27.86285	8492.596	832.8392
1804	2.46418	27.86285	8492.596	832.8392
1804.1	2.46418	27.86285	8492.596	832.8392
1804.2	2.4641	27.86199	8492.333	832.8134
1804.3	2.46418	27.86285	8492.596	832.8392
1804.4	2.46418	27.86285	8492.596	832.8392
1804.5	2.46418	27.86285	8492.596	832.8392
1804.6	2.46418	27.86285	8492.596	832.8392
1804.7	2.46418	27.86285	8492.596	832.8392
1804.8	2.46418	27.86285	8492.596	832.8392
1804.9	2.46418	27.86285	8492.596	832.8392
1805	2.46418	27.86285	8492.596	832.8392
1805.1	2.46418	27.86285	8492.596	832.8392
1805.2	2.46418	27.86285	8492.596	832.8392
1805.3	2.46418	27.86285	8492.596	832.8392
1805.4	2.4641	27.86199	8492.333	832.8134
1805.5	2.4641	27.86199	8492.333	832.8134
1805.6	2.46418	27.86285	8492.596	832.8392
1805.7	2.46418	27.86285	8492.596	832.8392
1805.8	2.4641	27.86199	8492.333	832.8134
1805.9	2.4641	27.86199	8492.333	832.8134
1806	2.4641	27.86199	8492.333	832.8134
1806.1	2.46418	27.86285	8492.596	832.8392
1806.2	2.46418	27.86285	8492.596	832.8392
1806.3	2.46418	27.86285	8492.596	832.8392
1806.4	2.46418	27.86285	8492.596	832.8392
1806.5	2.4641	27.86199	8492.333	832.8134
1806.6	2.4641	27.86199	8492.333	832.8134
1806.7	2.4641	27.86199	8492.333	832.8134
1806.8	2.46426	27.86371	8492.859	832.865
1806.9	2.4641	27.86199	8492.333	832.8134
1807	2.4641	27.86199	8492.333	832.8134
1807.1	2.4641	27.86199	8492.333	832.8134
1807.2	2.46418	27.86285	8492.596	832.8392
1807.3	2.46418	27.86285	8492.596	832.8392
1807.4	2.46418	27.86285	8492.596	832.8392
1807.5	2.46418	27.86285	8492.596	832.8392
1807.6	2.46418	27.86285	8492.596	832.8392
1807.7	2.4641	27.86199	8492.333	832.8134
1807.8	2.46418	27.86285	8492.596	832.8392

1807.9	2.46418	27.86285	8492.596	832.8392
1808	2.4641	27.86199	8492.333	832.8134
1808.1	2.46418	27.86285	8492.596	832.8392
1808.2	2.4641	27.86199	8492.333	832.8134
1808.3	2.4641	27.86199	8492.333	832.8134
1808.4	2.46418	27.86285	8492.596	832.8392
1808.5	2.4641	27.86199	8492.333	832.8134
1808.6	2.4641	27.86199	8492.333	832.8134
1808.7	2.4641	27.86199	8492.333	832.8134
1808.8	2.4641	27.86199	8492.333	832.8134
1808.9	2.46418	27.86285	8492.596	832.8392
1809	2.46418	27.86285	8492.596	832.8392
1809.1	2.4641	27.86199	8492.333	832.8134
1809.2	2.4641	27.86199	8492.333	832.8134
1809.3	2.46418	27.86285	8492.596	832.8392
1809.4	2.46418	27.86285	8492.596	832.8392
1809.5	2.46418	27.86285	8492.596	832.8392
1809.6	2.46418	27.86285	8492.596	832.8392
1809.7	2.46418	27.86285	8492.596	832.8392
1809.8	2.46418	27.86285	8492.596	832.8392
1809.9	2.46418	27.86285	8492.596	832.8392
1810	2.46418	27.86285	8492.596	832.8392
1810.1	2.46418	27.86285	8492.596	832.8392
1810.2	2.46418	27.86285	8492.596	832.8392
1810.3	2.46418	27.86285	8492.596	832.8392
1810.4	2.46418	27.86285	8492.596	832.8392
1810.5	2.46418	27.86285	8492.596	832.8392
1810.6	2.46418	27.86285	8492.596	832.8392
1810.7	2.4641	27.86199	8492.333	832.8134
1810.8	2.4641	27.86199	8492.333	832.8134
1810.9	2.4641	27.86199	8492.333	832.8134
1811	2.46418	27.86285	8492.596	832.8392
1811.1	2.46426	27.86371	8492.859	832.865
1811.2	2.46418	27.86285	8492.596	832.8392
1811.3	2.4641	27.86199	8492.333	832.8134
1811.4	2.46418	27.86285	8492.596	832.8392
1811.5	2.46418	27.86285	8492.596	832.8392
1811.6	2.46418	27.86285	8492.596	832.8392
1811.7	2.46418	27.86285	8492.596	832.8392
1811.8	2.46418	27.86285	8492.596	832.8392
1811.9	2.46418	27.86285	8492.596	832.8392
1812	2.46418	27.86285	8492.596	832.8392
1812.1	2.46418	27.86285	8492.596	832.8392
1812.2	2.46418	27.86285	8492.596	832.8392
1812.3	2.46418	27.86285	8492.596	832.8392
1812.4	2.46426	27.86371	8492.859	832.865
1812.5	2.46426	27.86371	8492.859	832.865

1812.6	2.46418	27.86285	8492.596	832.8392
1812.7	2.46426	27.86371	8492.859	832.865
1812.8	2.46418	27.86285	8492.596	832.8392
1812.9	2.46418	27.86285	8492.596	832.8392
1813	2.46418	27.86285	8492.596	832.8392
1813.1	2.4641	27.86199	8492.333	832.8134
1813.2	2.46418	27.86285	8492.596	832.8392
1813.3	2.46418	27.86285	8492.596	832.8392
1813.4	2.46418	27.86285	8492.596	832.8392
1813.5	2.4641	27.86199	8492.333	832.8134
1813.6	2.46418	27.86285	8492.596	832.8392
1813.7	2.46418	27.86285	8492.596	832.8392
1813.8	2.46426	27.86371	8492.859	832.865
1813.9	2.46418	27.86285	8492.596	832.8392
1814	2.46418	27.86285	8492.596	832.8392
1814.1	2.46418	27.86285	8492.596	832.8392
1814.2	2.46426	27.86371	8492.859	832.865
1814.3	2.46418	27.86285	8492.596	832.8392
1814.4	2.46418	27.86285	8492.596	832.8392
1814.5	2.46418	27.86285	8492.596	832.8392
1814.6	2.46418	27.86285	8492.596	832.8392
1814.7	2.46418	27.86285	8492.596	832.8392
1814.8	2.46418	27.86285	8492.596	832.8392
1814.9	2.46418	27.86285	8492.596	832.8392
1815	2.46418	27.86285	8492.596	832.8392
1815.1	2.46418	27.86285	8492.596	832.8392
1815.2	2.46418	27.86285	8492.596	832.8392
1815.3	2.46418	27.86285	8492.596	832.8392
1815.4	2.46426	27.86371	8492.859	832.865
1815.5	2.46448	27.8663	8493.648	832.9423
1815.6	2.46509	27.8732	8495.751	833.1486
1815.7	2.46418	27.86285	8492.596	832.8392
1815.8	2.46387	27.8594	8491.544	832.736
1815.9	2.46448	27.8663	8493.648	832.9423
1816	2.46448	27.8663	8493.648	832.9423
1816.1	2.46456	27.86716	8493.911	832.9681
1816.2	2.46456	27.86716	8493.911	832.9681
1816.3	2.46448	27.8663	8493.648	832.9423
1816.4	2.46448	27.8663	8493.648	832.9423
1816.5	2.46448	27.8663	8493.648	832.9423
1816.6	2.46441	27.86544	8493.385	832.9165
1816.7	2.46441	27.86544	8493.385	832.9165
1816.8	2.46441	27.86544	8493.385	832.9165
1816.9	2.46441	27.86544	8493.385	832.9165
1817	2.46433	27.86457	8493.122	832.8908
1817.1	2.46433	27.86457	8493.122	832.8908
1817.2	2.46433	27.86457	8493.122	832.8908

1817.3	2.46426	27.86371	8492.859	832.865
1817.4	2.46426	27.86371	8492.859	832.865
1817.5	2.46426	27.86371	8492.859	832.865
1817.6	2.46418	27.86285	8492.596	832.8392
1817.7	2.46418	27.86285	8492.596	832.8392
1817.8	2.46418	27.86285	8492.596	832.8392
1817.9	2.46418	27.86285	8492.596	832.8392
1818	2.4641	27.86199	8492.333	832.8134
1818.1	2.46418	27.86285	8492.596	832.8392
1818.2	2.4641	27.86199	8492.333	832.8134
1818.3	2.4641	27.86199	8492.333	832.8134
1818.4	2.46403	27.86112	8492.07	832.7876
1818.5	2.4641	27.86199	8492.333	832.8134
1818.6	2.4641	27.86199	8492.333	832.8134
1818.7	2.4641	27.86199	8492.333	832.8134
1818.8	2.4641	27.86199	8492.333	832.8134
1818.9	2.4641	27.86199	8492.333	832.8134
1819	2.46418	27.86285	8492.596	832.8392
1819.1	2.4641	27.86199	8492.333	832.8134
1819.2	2.46418	27.86285	8492.596	832.8392
1819.3	2.4641	27.86199	8492.333	832.8134
1819.4	2.4641	27.86199	8492.333	832.8134
1819.5	2.4641	27.86199	8492.333	832.8134
1819.6	2.4641	27.86199	8492.333	832.8134
1819.7	2.46403	27.86112	8492.07	832.7876
1819.8	2.4641	27.86199	8492.333	832.8134
1819.9	2.4641	27.86199	8492.333	832.8134
1820	2.4641	27.86199	8492.333	832.8134
1820.1	2.4641	27.86199	8492.333	832.8134
1820.2	2.46418	27.86285	8492.596	832.8392
1820.3	2.4641	27.86199	8492.333	832.8134
1820.4	2.4641	27.86199	8492.333	832.8134
1820.5	2.46418	27.86285	8492.596	832.8392
1820.6	2.46418	27.86285	8492.596	832.8392
1820.7	2.46418	27.86285	8492.596	832.8392
1820.8	2.46418	27.86285	8492.596	832.8392
1820.9	2.46418	27.86285	8492.596	832.8392
1821	2.4641	27.86199	8492.333	832.8134
1821.1	2.46418	27.86285	8492.596	832.8392
1821.2	2.46418	27.86285	8492.596	832.8392
1821.3	2.46418	27.86285	8492.596	832.8392
1821.4	2.46418	27.86285	8492.596	832.8392
1821.5	2.46418	27.86285	8492.596	832.8392
1821.6	2.46418	27.86285	8492.596	832.8392
1821.7	2.4641	27.86199	8492.333	832.8134
1821.8	2.46418	27.86285	8492.596	832.8392
1821.9	2.46418	27.86285	8492.596	832.8392

1822	2.46418	27.86285	8492.596	832.8392
1822.1	2.46418	27.86285	8492.596	832.8392
1822.2	2.46418	27.86285	8492.596	832.8392
1822.3	2.46418	27.86285	8492.596	832.8392
1822.4	2.46418	27.86285	8492.596	832.8392
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1822.6	2.46418	27.86285	8492.596	832.8392
1822.7	2.46418	27.86285	8492.596	832.8392
1822.8	2.46418	27.86285	8492.596	832.8392
1822.9	2.46418	27.86285	8492.596	832.8392
1823	2.46418	27.86285	8492.596	832.8392
1823.1	2.46418	27.86285	8492.596	832.8392
1823.2	2.46418	27.86285	8492.596	832.8392
1823.3	2.46418	27.86285	8492.596	832.8392
1823.4	2.4641	27.86199	8492.333	832.8134
1823.5	2.46418	27.86285	8492.596	832.8392
1823.6	2.46418	27.86285	8492.596	832.8392
1823.7	2.46418	27.86285	8492.596	832.8392
1823.8	2.46418	27.86285	8492.596	832.8392
1823.9	2.46418	27.86285	8492.596	832.8392
1824	2.46418	27.86285	8492.596	832.8392
1824.1	2.46418	27.86285	8492.596	832.8392
1824.2	2.4641	27.86199	8492.333	832.8134
1824.3	2.46418	27.86285	8492.596	832.8392
1824.4	2.46418	27.86285	8492.596	832.8392
1824.5	2.4641	27.86199	8492.333	832.8134
1824.6	2.46418	27.86285	8492.596	832.8392
1824.7	2.46418	27.86285	8492.596	832.8392
1824.8	2.46418	27.86285	8492.596	832.8392
1824.9	2.46418	27.86285	8492.596	832.8392
1825	2.46418	27.86285	8492.596	832.8392
1825.1	2.46418	27.86285	8492.596	832.8392
1825.2	2.46418	27.86285	8492.596	832.8392
1825.3	2.46418	27.86285	8492.596	832.8392
1825.4	2.46418	27.86285	8492.596	832.8392
1825.5	2.46418	27.86285	8492.596	832.8392
1825.6	2.46418	27.86285	8492.596	832.8392
1825.7	2.4641	27.86199	8492.333	832.8134
1825.8	2.46426	27.86371	8492.859	832.865
1825.9	2.46418	27.86285	8492.596	832.8392
1826	2.46418	27.86285	8492.596	832.8392
1826.1	2.46426	27.86371	8492.859	832.865
1826.2	2.46418	27.86285	8492.596	832.8392
1826.3	2.46418	27.86285	8492.596	832.8392
1826.4	2.46418	27.86285	8492.596	832.8392
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1826.6	2.46426	27.86371	8492.859	832.865

1826.7	2.46426	27.86371	8492.859	832.865
1826.8	2.46418	27.86285	8492.596	832.8392
1826.9	2.46418	27.86285	8492.596	832.8392
1827	2.46418	27.86285	8492.596	832.8392
1827.1	2.46418	27.86285	8492.596	832.8392
1827.2	2.46418	27.86285	8492.596	832.8392
1827.3	2.46418	27.86285	8492.596	832.8392
1827.4	2.46418	27.86285	8492.596	832.8392
1827.5	2.46418	27.86285	8492.596	832.8392
1827.6	2.46418	27.86285	8492.596	832.8392
1827.7	2.46418	27.86285	8492.596	832.8392
1827.8	2.4641	27.86199	8492.333	832.8134
1827.9	2.4641	27.86199	8492.333	832.8134
1828	2.46418	27.86285	8492.596	832.8392
1828.1	2.46418	27.86285	8492.596	832.8392
1828.2	2.46418	27.86285	8492.596	832.8392
1828.3	2.4641	27.86199	8492.333	832.8134
1828.4	2.46418	27.86285	8492.596	832.8392
1828.5	2.46418	27.86285	8492.596	832.8392
1828.6	2.46418	27.86285	8492.596	832.8392
1828.7	2.46418	27.86285	8492.596	832.8392
1828.8	2.46426	27.86371	8492.859	832.865
1828.9	2.46418	27.86285	8492.596	832.8392
1829	2.46418	27.86285	8492.596	832.8392
1829.1	2.46418	27.86285	8492.596	832.8392
1829.2	2.46418	27.86285	8492.596	832.8392
1829.3	2.46418	27.86285	8492.596	832.8392
1829.4	2.46418	27.86285	8492.596	832.8392
1829.5	2.4641	27.86199	8492.333	832.8134
1829.6	2.46418	27.86285	8492.596	832.8392
1829.7	2.46418	27.86285	8492.596	832.8392
1829.8	2.46418	27.86285	8492.596	832.8392
1829.9	2.46418	27.86285	8492.596	832.8392
1830	2.46418	27.86285	8492.596	832.8392
1830.1	2.46418	27.86285	8492.596	832.8392
1830.2	2.46426	27.86371	8492.859	832.865
1830.3	2.46418	27.86285	8492.596	832.8392
1830.4	2.46418	27.86285	8492.596	832.8392
1830.5	2.46418	27.86285	8492.596	832.8392
1830.6	2.46418	27.86285	8492.596	832.8392
1830.7	2.46418	27.86285	8492.596	832.8392
1830.8	2.46426	27.86371	8492.859	832.865
1830.9	2.46418	27.86285	8492.596	832.8392
1831	2.46418	27.86285	8492.596	832.8392
1831.1	2.46418	27.86285	8492.596	832.8392
1831.2	2.46418	27.86285	8492.596	832.8392
1831.3	2.46426	27.86371	8492.859	832.865

1831.4	2.46418	27.86285	8492.596	832.8392
1831.5	2.46418	27.86285	8492.596	832.8392
1831.6	2.46426	27.86371	8492.859	832.865
1831.7	2.46426	27.86371	8492.859	832.865
1831.8	2.46418	27.86285	8492.596	832.8392
1831.9	2.4641	27.86199	8492.333	832.8134
1832	2.46418	27.86285	8492.596	832.8392
1832.1	2.4641	27.86199	8492.333	832.8134
1832.2	2.46426	27.86371	8492.859	832.865
1832.3	2.46418	27.86285	8492.596	832.8392
1832.4	2.46418	27.86285	8492.596	832.8392
1832.5	2.46418	27.86285	8492.596	832.8392
1832.6	2.46418	27.86285	8492.596	832.8392
1832.7	2.46418	27.86285	8492.596	832.8392
1832.8	2.46418	27.86285	8492.596	832.8392
1832.9	2.46418	27.86285	8492.596	832.8392
1833	2.46418	27.86285	8492.596	832.8392
1833.1	2.46418	27.86285	8492.596	832.8392
1833.2	2.46418	27.86285	8492.596	832.8392
1833.3	2.46418	27.86285	8492.596	832.8392
1833.4	2.46418	27.86285	8492.596	832.8392
1833.5	2.46418	27.86285	8492.596	832.8392
1833.6	2.4641	27.86199	8492.333	832.8134
1833.7	2.4641	27.86199	8492.333	832.8134
1833.8	2.4641	27.86199	8492.333	832.8134
1833.9	2.46418	27.86285	8492.596	832.8392
1834	2.4641	27.86199	8492.333	832.8134
1834.1	2.4641	27.86199	8492.333	832.8134
1834.2	2.46418	27.86285	8492.596	832.8392
1834.3	2.46418	27.86285	8492.596	832.8392
1834.4	2.46418	27.86285	8492.596	832.8392
1834.5	2.46426	27.86371	8492.859	832.865
1834.6	2.46426	27.86371	8492.859	832.865
1834.7	2.4641	27.86199	8492.333	832.8134
1834.8	2.46418	27.86285	8492.596	832.8392
1834.9	2.46426	27.86371	8492.859	832.865
1835	2.46418	27.86285	8492.596	832.8392
1835.1	2.46418	27.86285	8492.596	832.8392
1835.2	2.46426	27.86371	8492.859	832.865
1835.3	2.46418	27.86285	8492.596	832.8392
1835.4	2.46426	27.86371	8492.859	832.865
1835.5	2.46426	27.86371	8492.859	832.865
1835.6	2.46418	27.86285	8492.596	832.8392
1835.7	2.46418	27.86285	8492.596	832.8392
1835.8	2.46418	27.86285	8492.596	832.8392
1835.9	2.46418	27.86285	8492.596	832.8392
1836	2.46418	27.86285	8492.596	832.8392

1836.1	2.46418	27.86285	8492.596	832.8392
1836.2	2.46418	27.86285	8492.596	832.8392
1836.3	2.46418	27.86285	8492.596	832.8392
1836.4	2.46418	27.86285	8492.596	832.8392
1836.5	2.46418	27.86285	8492.596	832.8392
1836.6	2.46418	27.86285	8492.596	832.8392
1836.7	2.4641	27.86199	8492.333	832.8134
1836.8	2.4641	27.86199	8492.333	832.8134
1836.9	2.46418	27.86285	8492.596	832.8392
1837	2.46418	27.86285	8492.596	832.8392
1837.1	2.46418	27.86285	8492.596	832.8392
1837.2	2.46418	27.86285	8492.596	832.8392
1837.3	2.4641	27.86199	8492.333	832.8134
1837.4	2.46418	27.86285	8492.596	832.8392
1837.5	2.46418	27.86285	8492.596	832.8392
1837.6	2.46418	27.86285	8492.596	832.8392
1837.7	2.46418	27.86285	8492.596	832.8392
1837.8	2.46418	27.86285	8492.596	832.8392
1837.9	2.46418	27.86285	8492.596	832.8392
1838	2.46418	27.86285	8492.596	832.8392
1838.1	2.4641	27.86199	8492.333	832.8134
1838.2	2.46418	27.86285	8492.596	832.8392
1838.3	2.46418	27.86285	8492.596	832.8392
1838.4	2.46418	27.86285	8492.596	832.8392
1838.5	2.46418	27.86285	8492.596	832.8392
1838.6	2.4641	27.86199	8492.333	832.8134
1838.7	2.46418	27.86285	8492.596	832.8392
1838.8	2.46418	27.86285	8492.596	832.8392
1838.9	2.46418	27.86285	8492.596	832.8392
1839	2.4641	27.86199	8492.333	832.8134
1839.1	2.4641	27.86199	8492.333	832.8134
1839.2	2.46418	27.86285	8492.596	832.8392
1839.3	2.46418	27.86285	8492.596	832.8392
1839.4	2.46418	27.86285	8492.596	832.8392
1839.5	2.46426	27.86371	8492.859	832.865
1839.6	2.4641	27.86199	8492.333	832.8134
1839.7	2.46418	27.86285	8492.596	832.8392
1839.8	2.46418	27.86285	8492.596	832.8392
1839.9	2.46426	27.86371	8492.859	832.865
1840	2.46418	27.86285	8492.596	832.8392
1840.1	2.46418	27.86285	8492.596	832.8392
1840.2	2.46426	27.86371	8492.859	832.865
1840.3	2.46418	27.86285	8492.596	832.8392
1840.4	2.46426	27.86371	8492.859	832.865
1840.5	2.46426	27.86371	8492.859	832.865
1840.6	2.46426	27.86371	8492.859	832.865
1840.7	2.46418	27.86285	8492.596	832.8392

1840.8	2.46418	27.86285	8492.596	832.8392
1840.9	2.46418	27.86285	8492.596	832.8392
1841	2.46426	27.86371	8492.859	832.865
1841.1	2.46418	27.86285	8492.596	832.8392
1841.2	2.46418	27.86285	8492.596	832.8392
1841.3	2.4641	27.86199	8492.333	832.8134
1841.4	2.4641	27.86199	8492.333	832.8134
1841.5	2.46418	27.86285	8492.596	832.8392
1841.6	2.4641	27.86199	8492.333	832.8134
1841.7	2.4641	27.86199	8492.333	832.8134
1841.8	2.46418	27.86285	8492.596	832.8392
1841.9	2.46418	27.86285	8492.596	832.8392
1842	2.4641	27.86199	8492.333	832.8134
1842.1	2.46418	27.86285	8492.596	832.8392
1842.2	2.46418	27.86285	8492.596	832.8392
1842.3	2.46418	27.86285	8492.596	832.8392
1842.4	2.46418	27.86285	8492.596	832.8392
1842.5	2.46418	27.86285	8492.596	832.8392
1842.6	2.4641	27.86199	8492.333	832.8134
1842.7	2.46418	27.86285	8492.596	832.8392
1842.8	2.46418	27.86285	8492.596	832.8392
1842.9	2.46418	27.86285	8492.596	832.8392
1843	2.4641	27.86199	8492.333	832.8134
1843.1	2.46418	27.86285	8492.596	832.8392
1843.2	2.46418	27.86285	8492.596	832.8392
1843.3	2.4641	27.86199	8492.333	832.8134
1843.4	2.46418	27.86285	8492.596	832.8392
1843.5	2.46418	27.86285	8492.596	832.8392
1843.6	2.46433	27.86457	8493.122	832.8908
1843.7	2.46418	27.86285	8492.596	832.8392
1843.8	2.4641	27.86199	8492.333	832.8134
1843.9	2.46418	27.86285	8492.596	832.8392
1844	2.46418	27.86285	8492.596	832.8392
1844.1	2.46418	27.86285	8492.596	832.8392
1844.2	2.46426	27.86371	8492.859	832.865
1844.3	2.46418	27.86285	8492.596	832.8392
1844.4	2.46418	27.86285	8492.596	832.8392
1844.5	2.46418	27.86285	8492.596	832.8392
1844.6	2.46418	27.86285	8492.596	832.8392
1844.7	2.46418	27.86285	8492.596	832.8392
1844.8	2.46418	27.86285	8492.596	832.8392
1844.9	2.46418	27.86285	8492.596	832.8392
1845	2.46418	27.86285	8492.596	832.8392
1845.1	2.4641	27.86199	8492.333	832.8134
1845.2	2.4641	27.86199	8492.333	832.8134
1845.3	2.4641	27.86199	8492.333	832.8134
1845.4	2.4641	27.86199	8492.333	832.8134

1845.5	2.4641	27.86199	8492.333	832.8134
1845.6	2.46418	27.86285	8492.596	832.8392
1845.7	2.46418	27.86285	8492.596	832.8392
1845.8	2.4641	27.86199	8492.333	832.8134
1845.9	2.4641	27.86199	8492.333	832.8134
1846	2.4641	27.86199	8492.333	832.8134
1846.1	2.4641	27.86199	8492.333	832.8134
1846.2	2.46418	27.86285	8492.596	832.8392
1846.3	2.46418	27.86285	8492.596	832.8392
1846.4	2.4641	27.86199	8492.333	832.8134
1846.5	2.4641	27.86199	8492.333	832.8134
1846.6	2.4641	27.86199	8492.333	832.8134
1846.7	2.46418	27.86285	8492.596	832.8392
1846.8	2.4641	27.86199	8492.333	832.8134
1846.9	2.4641	27.86199	8492.333	832.8134
1847	2.4641	27.86199	8492.333	832.8134
1847.1	2.4641	27.86199	8492.333	832.8134
1847.2	2.4641	27.86199	8492.333	832.8134
1847.3	2.4641	27.86199	8492.333	832.8134
1847.4	2.4641	27.86199	8492.333	832.8134
1847.5	2.46418	27.86285	8492.596	832.8392
1847.6	2.4641	27.86199	8492.333	832.8134
1847.7	2.4641	27.86199	8492.333	832.8134
1847.8	2.46418	27.86285	8492.596	832.8392
1847.9	2.4641	27.86199	8492.333	832.8134
1848	2.46418	27.86285	8492.596	832.8392
1848.1	2.46418	27.86285	8492.596	832.8392
1848.2	2.4641	27.86199	8492.333	832.8134
1848.3	2.46418	27.86285	8492.596	832.8392
1848.4	2.46418	27.86285	8492.596	832.8392
1848.5	2.46418	27.86285	8492.596	832.8392
1848.6	2.46418	27.86285	8492.596	832.8392
1848.7	2.46418	27.86285	8492.596	832.8392
1848.8	2.46433	27.86457	8493.122	832.8908
1848.9	2.46418	27.86285	8492.596	832.8392
1849	2.46403	27.86112	8492.07	832.7876
1849.1	2.46418	27.86285	8492.596	832.8392
1849.2	2.46426	27.86371	8492.859	832.865
1849.3	2.46426	27.86371	8492.859	832.865
1849.4	2.46418	27.86285	8492.596	832.8392
1849.5	2.46418	27.86285	8492.596	832.8392
1849.6	2.46418	27.86285	8492.596	832.8392
1849.7	2.46418	27.86285	8492.596	832.8392
1849.8	2.46418	27.86285	8492.596	832.8392
1849.9	2.46418	27.86285	8492.596	832.8392
1850	2.46418	27.86285	8492.596	832.8392
1850.1	2.46418	27.86285	8492.596	832.8392

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1850.3	2.46418	27.86285	8492.596	832.8392
1850.4	2.4641	27.86199	8492.333	832.8134
1850.5	2.46418	27.86285	8492.596	832.8392
1850.6	2.4641	27.86199	8492.333	832.8134
1850.7	2.4641	27.86199	8492.333	832.8134
1850.8	2.4641	27.86199	8492.333	832.8134
1850.9	2.4641	27.86199	8492.333	832.8134
1851	2.4641	27.86199	8492.333	832.8134
1851.1	2.4641	27.86199	8492.333	832.8134
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1851.3	2.4641	27.86199	8492.333	832.8134
1851.4	2.4641	27.86199	8492.333	832.8134
1851.5	2.46403	27.86112	8492.07	832.7876
1851.6	2.4641	27.86199	8492.333	832.8134
1851.7	2.4641	27.86199	8492.333	832.8134
1851.8	2.4641	27.86199	8492.333	832.8134
1851.9	2.4641	27.86199	8492.333	832.8134
1852	2.4641	27.86199	8492.333	832.8134
1852.1	2.4641	27.86199	8492.333	832.8134
1852.2	2.46403	27.86112	8492.07	832.7876
1852.3	2.4641	27.86199	8492.333	832.8134
1852.4	2.4641	27.86199	8492.333	832.8134
1852.5	2.46403	27.86112	8492.07	832.7876
1852.6	2.4641	27.86199	8492.333	832.8134
1852.7	2.46403	27.86112	8492.07	832.7876
1852.8	2.4641	27.86199	8492.333	832.8134
1852.9	2.4641	27.86199	8492.333	832.8134
1853	2.4641	27.86199	8492.333	832.8134
1853.1	2.4641	27.86199	8492.333	832.8134
1853.2	2.4641	27.86199	8492.333	832.8134
1853.3	2.4641	27.86199	8492.333	832.8134
1853.4	2.46403	27.86112	8492.07	832.7876
1853.5	2.4641	27.86199	8492.333	832.8134
1853.6	2.4641	27.86199	8492.333	832.8134
1853.7	2.4641	27.86199	8492.333	832.8134
1853.8	2.4641	27.86199	8492.333	832.8134
1853.9	2.4641	27.86199	8492.333	832.8134
1854	2.4641	27.86199	8492.333	832.8134
1854.1	2.46403	27.86112	8492.07	832.7876
1854.2	2.46418	27.86285	8492.596	832.8392
1854.3	2.4641	27.86199	8492.333	832.8134
1854.4	2.4641	27.86199	8492.333	832.8134
1854.5	2.46403	27.86112	8492.07	832.7876
1854.6	2.4641	27.86199	8492.333	832.8134
1854.7	2.4641	27.86199	8492.333	832.8134
1854.8	2.4641	27.86199	8492.333	832.8134

1854.9	2.4641	27.86199	8492.333	832.8134
1855	2.4641	27.86199	8492.333	832.8134
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1855.3	2.4641	27.86199	8492.333	832.8134
1855.4	2.4641	27.86199	8492.333	832.8134
1855.5	2.4641	27.86199	8492.333	832.8134
1855.6	2.4641	27.86199	8492.333	832.8134
1855.7	2.4641	27.86199	8492.333	832.8134
1855.8	2.4641	27.86199	8492.333	832.8134
1855.9	2.4641	27.86199	8492.333	832.8134
1856	2.4641	27.86199	8492.333	832.8134
1856.1	2.4641	27.86199	8492.333	832.8134
1856.2	2.4641	27.86199	8492.333	832.8134
1856.3	2.4641	27.86199	8492.333	832.8134
1856.4	2.4641	27.86199	8492.333	832.8134
1856.5	2.4641	27.86199	8492.333	832.8134
1856.6	2.4641	27.86199	8492.333	832.8134
1856.7	2.4641	27.86199	8492.333	832.8134
1856.8	2.4641	27.86199	8492.333	832.8134
1856.9	2.4641	27.86199	8492.333	832.8134
1857	2.4641	27.86199	8492.333	832.8134
1857.1	2.4641	27.86199	8492.333	832.8134
1857.2	2.4641	27.86199	8492.333	832.8134
1857.3	2.4641	27.86199	8492.333	832.8134
1857.4	2.4641	27.86199	8492.333	832.8134
1857.5	2.4641	27.86199	8492.333	832.8134
1857.6	2.4641	27.86199	8492.333	832.8134
1857.7	2.4641	27.86199	8492.333	832.8134
1857.8	2.46403	27.86112	8492.07	832.7876
1857.9	2.4641	27.86199	8492.333	832.8134
1858	2.46403	27.86112	8492.07	832.7876
1858.1	2.4641	27.86199	8492.333	832.8134
1858.2	2.4641	27.86199	8492.333	832.8134
1858.3	2.4641	27.86199	8492.333	832.8134
1858.4	2.46403	27.86112	8492.07	832.7876
1858.5	2.46403	27.86112	8492.07	832.7876
1858.6	2.4641	27.86199	8492.333	832.8134
1858.7	2.4641	27.86199	8492.333	832.8134
1858.8	2.4641	27.86199	8492.333	832.8134
1858.9	2.46403	27.86112	8492.07	832.7876
1859	2.4641	27.86199	8492.333	832.8134
1859.1	2.4641	27.86199	8492.333	832.8134
1859.2	2.4641	27.86199	8492.333	832.8134
1859.3	2.4641	27.86199	8492.333	832.8134
1859.4	2.4641	27.86199	8492.333	832.8134
1859.5	2.4641	27.86199	8492.333	832.8134

1859.6	2.4641	27.86199	8492.333	832.8134
1859.7	2.4641	27.86199	8492.333	832.8134
1859.8	2.4641	27.86199	8492.333	832.8134
1859.9	2.4641	27.86199	8492.333	832.8134
1860	2.4641	27.86199	8492.333	832.8134
1860.1	2.4641	27.86199	8492.333	832.8134
1860.2	2.4641	27.86199	8492.333	832.8134
1860.3	2.4641	27.86199	8492.333	832.8134
1860.4	2.4641	27.86199	8492.333	832.8134
1860.5	2.46403	27.86112	8492.07	832.7876
1860.6	2.4641	27.86199	8492.333	832.8134
1860.7	2.4641	27.86199	8492.333	832.8134
1860.8	2.4641	27.86199	8492.333	832.8134
1860.9	2.4641	27.86199	8492.333	832.8134
1861	2.4641	27.86199	8492.333	832.8134
1861.1	2.4641	27.86199	8492.333	832.8134
1861.2	2.4641	27.86199	8492.333	832.8134
1861.3	2.4641	27.86199	8492.333	832.8134
1861.4	2.46433	27.86457	8493.122	832.8908
1861.5	2.46456	27.86716	8493.911	832.9681
1861.6	2.46403	27.86112	8492.07	832.7876
1861.7	2.46395	27.86026	8491.807	832.7618
1861.8	2.46441	27.86544	8493.385	832.9165
1861.9	2.46433	27.86457	8493.122	832.8908
1862	2.46433	27.86457	8493.122	832.8908
1862.1	2.46433	27.86457	8493.122	832.8908
1862.2	2.46433	27.86457	8493.122	832.8908
1862.3	2.46426	27.86371	8492.859	832.865
1862.4	2.46433	27.86457	8493.122	832.8908
1862.5	2.46426	27.86371	8492.859	832.865
1862.6	2.46426	27.86371	8492.859	832.865
1862.7	2.46426	27.86371	8492.859	832.865
1862.8	2.46426	27.86371	8492.859	832.865
1862.9	2.46426	27.86371	8492.859	832.865
1863	2.46426	27.86371	8492.859	832.865
1863.1	2.46418	27.86285	8492.596	832.8392
1863.2	2.46418	27.86285	8492.596	832.8392
1863.3	2.4641	27.86199	8492.333	832.8134
1863.4	2.4641	27.86199	8492.333	832.8134
1863.5	2.4641	27.86199	8492.333	832.8134
1863.6	2.4641	27.86199	8492.333	832.8134
1863.7	2.46403	27.86112	8492.07	832.7876
1863.8	2.4641	27.86199	8492.333	832.8134
1863.9	2.46403	27.86112	8492.07	832.7876
1864	2.4641	27.86199	8492.333	832.8134
1864.1	2.46403	27.86112	8492.07	832.7876
1864.2	2.46403	27.86112	8492.07	832.7876

1864.3	2.46403	27.86112	8492.07	832.7876
1864.4	2.46403	27.86112	8492.07	832.7876
1864.5	2.4641	27.86199	8492.333	832.8134
1864.6	2.46403	27.86112	8492.07	832.7876
1864.7	2.46403	27.86112	8492.07	832.7876
1864.8	2.46403	27.86112	8492.07	832.7876
1864.9	2.46395	27.86026	8491.807	832.7618
1865	2.4641	27.86199	8492.333	832.8134
1865.1	2.4641	27.86199	8492.333	832.8134
1865.2	2.46403	27.86112	8492.07	832.7876
1865.3	2.46403	27.86112	8492.07	832.7876
1865.4	2.46403	27.86112	8492.07	832.7876
1865.5	2.46403	27.86112	8492.07	832.7876
1865.6	2.4641	27.86199	8492.333	832.8134
1865.7	2.4641	27.86199	8492.333	832.8134
1865.8	2.4641	27.86199	8492.333	832.8134
1865.9	2.4641	27.86199	8492.333	832.8134
1866	2.4641	27.86199	8492.333	832.8134
1866.1	2.4641	27.86199	8492.333	832.8134
1866.2	2.4641	27.86199	8492.333	832.8134
1866.3	2.46418	27.86285	8492.596	832.8392
1866.4	2.4641	27.86199	8492.333	832.8134
1866.5	2.46418	27.86285	8492.596	832.8392
1866.6	2.4641	27.86199	8492.333	832.8134
1866.7	2.4641	27.86199	8492.333	832.8134
1866.8	2.4641	27.86199	8492.333	832.8134
1866.9	2.4641	27.86199	8492.333	832.8134
1867	2.4641	27.86199	8492.333	832.8134
1867.1	2.4641	27.86199	8492.333	832.8134
1867.2	2.46418	27.86285	8492.596	832.8392
1867.3	2.46418	27.86285	8492.596	832.8392
1867.4	2.46418	27.86285	8492.596	832.8392
1867.5	2.4641	27.86199	8492.333	832.8134
1867.6	2.46418	27.86285	8492.596	832.8392
1867.7	2.46418	27.86285	8492.596	832.8392
1867.8	2.46418	27.86285	8492.596	832.8392
1867.9	2.4641	27.86199	8492.333	832.8134
1868	2.4641	27.86199	8492.333	832.8134
1868.1	2.46418	27.86285	8492.596	832.8392
1868.2	2.4641	27.86199	8492.333	832.8134
1868.3	2.46426	27.86371	8492.859	832.865
1868.4	2.4641	27.86199	8492.333	832.8134
1868.5	2.4641	27.86199	8492.333	832.8134
1868.6	2.46418	27.86285	8492.596	832.8392
1868.7	2.46418	27.86285	8492.596	832.8392
1868.8	2.46418	27.86285	8492.596	832.8392
1868.9	2.4641	27.86199	8492.333	832.8134

1869	2.4641	27.86199	8492.333	832.8134
1869.1	2.46418	27.86285	8492.596	832.8392
1869.2	2.4641	27.86199	8492.333	832.8134
1869.3	2.46418	27.86285	8492.596	832.8392
1869.4	2.4641	27.86199	8492.333	832.8134
1869.5	2.46418	27.86285	8492.596	832.8392
1869.6	2.4641	27.86199	8492.333	832.8134
1869.7	2.4641	27.86199	8492.333	832.8134
1869.8	2.4641	27.86199	8492.333	832.8134
1869.9	2.4641	27.86199	8492.333	832.8134
1870	2.4641	27.86199	8492.333	832.8134
1870.1	2.4641	27.86199	8492.333	832.8134
1870.2	2.4641	27.86199	8492.333	832.8134
1870.3	2.4641	27.86199	8492.333	832.8134
1870.4	2.4641	27.86199	8492.333	832.8134
1870.5	2.46403	27.86112	8492.07	832.7876
1870.6	2.46403	27.86112	8492.07	832.7876
1870.7	2.4641	27.86199	8492.333	832.8134
1870.8	2.46418	27.86285	8492.596	832.8392
1870.9	2.4641	27.86199	8492.333	832.8134
1871	2.4641	27.86199	8492.333	832.8134
1871.1	2.4641	27.86199	8492.333	832.8134
1871.2	2.4641	27.86199	8492.333	832.8134
1871.3	2.4641	27.86199	8492.333	832.8134
1871.4	2.46418	27.86285	8492.596	832.8392
1871.5	2.46418	27.86285	8492.596	832.8392
1871.6	2.4641	27.86199	8492.333	832.8134
1871.7	2.46418	27.86285	8492.596	832.8392
1871.8	2.4641	27.86199	8492.333	832.8134
1871.9	2.4641	27.86199	8492.333	832.8134
1872	2.46418	27.86285	8492.596	832.8392
1872.1	2.46418	27.86285	8492.596	832.8392
1872.2	2.4641	27.86199	8492.333	832.8134
1872.3	2.46418	27.86285	8492.596	832.8392
1872.4	2.4641	27.86199	8492.333	832.8134
1872.5	2.46418	27.86285	8492.596	832.8392
1872.6	2.4641	27.86199	8492.333	832.8134
1872.7	2.4641	27.86199	8492.333	832.8134
1872.8	2.4641	27.86199	8492.333	832.8134
1872.9	2.4641	27.86199	8492.333	832.8134
1873	2.4641	27.86199	8492.333	832.8134
1873.1	2.4641	27.86199	8492.333	832.8134
1873.2	2.4641	27.86199	8492.333	832.8134
1873.3	2.4641	27.86199	8492.333	832.8134
1873.4	2.4641	27.86199	8492.333	832.8134
1873.5	2.46426	27.86371	8492.859	832.865
1873.6	2.46418	27.86285	8492.596	832.8392

1873.7	2.46403	27.86112	8492.07	832.7876
1873.8	2.4641	27.86199	8492.333	832.8134
1873.9	2.46418	27.86285	8492.596	832.8392
1874	2.46418	27.86285	8492.596	832.8392
1874.1	2.4641	27.86199	8492.333	832.8134
1874.2	2.46418	27.86285	8492.596	832.8392
1874.3	2.4641	27.86199	8492.333	832.8134
1874.4	2.4641	27.86199	8492.333	832.8134
1874.5	2.4641	27.86199	8492.333	832.8134
1874.6	2.4641	27.86199	8492.333	832.8134
1874.7	2.4641	27.86199	8492.333	832.8134
1874.8	2.46418	27.86285	8492.596	832.8392
1874.9	2.46418	27.86285	8492.596	832.8392
1875	2.4641	27.86199	8492.333	832.8134
1875.1	2.4641	27.86199	8492.333	832.8134
1875.2	2.4641	27.86199	8492.333	832.8134
1875.3	2.4641	27.86199	8492.333	832.8134
1875.4	2.4641	27.86199	8492.333	832.8134
1875.5	2.4641	27.86199	8492.333	832.8134
1875.6	2.4641	27.86199	8492.333	832.8134
1875.7	2.4641	27.86199	8492.333	832.8134
1875.8	2.4641	27.86199	8492.333	832.8134
1875.9	2.4641	27.86199	8492.333	832.8134
1876	2.4641	27.86199	8492.333	832.8134
1876.1	2.46418	27.86285	8492.596	832.8392
1876.2	2.46426	27.86371	8492.859	832.865
1876.3	2.4641	27.86199	8492.333	832.8134
1876.4	2.46403	27.86112	8492.07	832.7876
1876.5	2.46418	27.86285	8492.596	832.8392
1876.6	2.46418	27.86285	8492.596	832.8392
1876.7	2.4641	27.86199	8492.333	832.8134
1876.8	2.46418	27.86285	8492.596	832.8392
1876.9	2.46418	27.86285	8492.596	832.8392
1877	2.46418	27.86285	8492.596	832.8392
1877.1	2.4641	27.86199	8492.333	832.8134
1877.2	2.46418	27.86285	8492.596	832.8392
1877.3	2.4641	27.86199	8492.333	832.8134
1877.4	2.46418	27.86285	8492.596	832.8392
1877.5	2.46418	27.86285	8492.596	832.8392
1877.6	2.46418	27.86285	8492.596	832.8392
1877.7	2.4641	27.86199	8492.333	832.8134
1877.8	2.4641	27.86199	8492.333	832.8134
1877.9	2.4641	27.86199	8492.333	832.8134
1878	2.4641	27.86199	8492.333	832.8134
1878.1	2.46418	27.86285	8492.596	832.8392
1878.2	2.4641	27.86199	8492.333	832.8134
1878.3	2.4641	27.86199	8492.333	832.8134

1878.4	2.46418	27.86285	8492.596	832.8392
1878.5	2.4641	27.86199	8492.333	832.8134
1878.6	2.4641	27.86199	8492.333	832.8134
1878.7	2.4641	27.86199	8492.333	832.8134
1878.8	2.4641	27.86199	8492.333	832.8134
1878.9	2.4641	27.86199	8492.333	832.8134
1879	2.4641	27.86199	8492.333	832.8134
1879.1	2.46418	27.86285	8492.596	832.8392
1879.2	2.4641	27.86199	8492.333	832.8134
1879.3	2.46418	27.86285	8492.596	832.8392
1879.4	2.4641	27.86199	8492.333	832.8134
1879.5	2.4641	27.86199	8492.333	832.8134
1879.6	2.4641	27.86199	8492.333	832.8134
1879.7	2.46418	27.86285	8492.596	832.8392
1879.8	2.4641	27.86199	8492.333	832.8134
1879.9	2.46418	27.86285	8492.596	832.8392
1880	2.46418	27.86285	8492.596	832.8392
1880.1	2.46418	27.86285	8492.596	832.8392
1880.2	2.4641	27.86199	8492.333	832.8134
1880.3	2.46426	27.86371	8492.859	832.865
1880.4	2.46418	27.86285	8492.596	832.8392
1880.5	2.46418	27.86285	8492.596	832.8392
1880.6	2.46418	27.86285	8492.596	832.8392
1880.7	2.46426	27.86371	8492.859	832.865
1880.8	2.46448	27.8663	8493.648	832.9423
1880.9	2.46509	27.8732	8495.751	833.1486
1881	2.46426	27.86371	8492.859	832.865
1881.1	2.46365	27.85681	8490.756	832.6587
1881.2	2.46456	27.86716	8493.911	832.9681
1881.3	2.46456	27.86716	8493.911	832.9681
1881.4	2.46456	27.86716	8493.911	832.9681
1881.5	2.46456	27.86716	8493.911	832.9681
1881.6	2.46448	27.8663	8493.648	832.9423
1881.7	2.46448	27.8663	8493.648	832.9423
1881.8	2.46448	27.8663	8493.648	832.9423
1881.9	2.46441	27.86544	8493.385	832.9165
1882	2.46441	27.86544	8493.385	832.9165
1882.1	2.46441	27.86544	8493.385	832.9165
1882.2	2.46441	27.86544	8493.385	832.9165
1882.3	2.46433	27.86457	8493.122	832.8908
1882.4	2.46433	27.86457	8493.122	832.8908
1882.5	2.46433	27.86457	8493.122	832.8908
1882.6	2.46433	27.86457	8493.122	832.8908
1882.7	2.46426	27.86371	8492.859	832.865
1882.8	2.46426	27.86371	8492.859	832.865
1882.9	2.46418	27.86285	8492.596	832.8392
1883	2.46418	27.86285	8492.596	832.8392

1883.1	2.46418	27.86285	8492.596	832.8392
1883.2	2.46418	27.86285	8492.596	832.8392
1883.3	2.46418	27.86285	8492.596	832.8392
1883.4	2.4641	27.86199	8492.333	832.8134
1883.5	2.4641	27.86199	8492.333	832.8134
1883.6	2.4641	27.86199	8492.333	832.8134
1883.7	2.4641	27.86199	8492.333	832.8134
1883.8	2.4641	27.86199	8492.333	832.8134
1883.9	2.4641	27.86199	8492.333	832.8134
1884	2.4641	27.86199	8492.333	832.8134
1884.1	2.4641	27.86199	8492.333	832.8134
1884.2	2.4641	27.86199	8492.333	832.8134
1884.3	2.4641	27.86199	8492.333	832.8134
1884.4	2.4641	27.86199	8492.333	832.8134
1884.5	2.4641	27.86199	8492.333	832.8134
1884.6	2.4641	27.86199	8492.333	832.8134
1884.7	2.4641	27.86199	8492.333	832.8134
1884.8	2.46403	27.86112	8492.07	832.7876
1884.9	2.4641	27.86199	8492.333	832.8134
1885	2.46418	27.86285	8492.596	832.8392
1885.1	2.4641	27.86199	8492.333	832.8134
1885.2	2.46426	27.86371	8492.859	832.865
1885.3	2.46418	27.86285	8492.596	832.8392
1885.4	2.4641	27.86199	8492.333	832.8134
1885.5	2.4641	27.86199	8492.333	832.8134
1885.6	2.46418	27.86285	8492.596	832.8392
1885.7	2.4641	27.86199	8492.333	832.8134
1885.8	2.46418	27.86285	8492.596	832.8392
1885.9	2.4641	27.86199	8492.333	832.8134
1886	2.46418	27.86285	8492.596	832.8392
1886.1	2.46418	27.86285	8492.596	832.8392
1886.2	2.46418	27.86285	8492.596	832.8392
1886.3	2.46418	27.86285	8492.596	832.8392
1886.4	2.46418	27.86285	8492.596	832.8392
1886.5	2.46418	27.86285	8492.596	832.8392
1886.6	2.46418	27.86285	8492.596	832.8392
1886.7	2.46418	27.86285	8492.596	832.8392
1886.8	2.46418	27.86285	8492.596	832.8392
1886.9	2.46418	27.86285	8492.596	832.8392
1887	2.46426	27.86371	8492.859	832.865
1887.1	2.46418	27.86285	8492.596	832.8392
1887.2	2.46418	27.86285	8492.596	832.8392
1887.3	2.46426	27.86371	8492.859	832.865
1887.4	2.46426	27.86371	8492.859	832.865
1887.5	2.46426	27.86371	8492.859	832.865
1887.6	2.46418	27.86285	8492.596	832.8392
1887.7	2.46426	27.86371	8492.859	832.865

1887.8	2.46426	27.86371	8492.859	832.865
1887.9	2.46418	27.86285	8492.596	832.8392
1888	2.46426	27.86371	8492.859	832.865
1888.1	2.46418	27.86285	8492.596	832.8392
1888.2	2.46418	27.86285	8492.596	832.8392
1888.3	2.46418	27.86285	8492.596	832.8392
1888.4	2.46418	27.86285	8492.596	832.8392
1888.5	2.4641	27.86199	8492.333	832.8134
1888.6	2.46426	27.86371	8492.859	832.865
1888.7	2.46418	27.86285	8492.596	832.8392
1888.8	2.46426	27.86371	8492.859	832.865
1888.9	2.46418	27.86285	8492.596	832.8392
1889	2.46418	27.86285	8492.596	832.8392
1889.1	2.46418	27.86285	8492.596	832.8392
1889.2	2.46418	27.86285	8492.596	832.8392
1889.3	2.46418	27.86285	8492.596	832.8392
1889.4	2.46418	27.86285	8492.596	832.8392
1889.5	2.46418	27.86285	8492.596	832.8392
1889.6	2.46426	27.86371	8492.859	832.865
1889.7	2.46426	27.86371	8492.859	832.865
1889.8	2.46418	27.86285	8492.596	832.8392
1889.9	2.46418	27.86285	8492.596	832.8392
1890	2.46418	27.86285	8492.596	832.8392
1890.1	2.46418	27.86285	8492.596	832.8392
1890.2	2.46418	27.86285	8492.596	832.8392
1890.3	2.46418	27.86285	8492.596	832.8392
1890.4	2.46418	27.86285	8492.596	832.8392
1890.5	2.46418	27.86285	8492.596	832.8392
1890.6	2.46426	27.86371	8492.859	832.865
1890.7	2.46418	27.86285	8492.596	832.8392
1890.8	2.46418	27.86285	8492.596	832.8392
1890.9	2.46418	27.86285	8492.596	832.8392
1891	2.46418	27.86285	8492.596	832.8392
1891.1	2.46418	27.86285	8492.596	832.8392
1891.2	2.46426	27.86371	8492.859	832.865
1891.3	2.46418	27.86285	8492.596	832.8392
1891.4	2.46418	27.86285	8492.596	832.8392
1891.5	2.46418	27.86285	8492.596	832.8392
1891.6	2.46418	27.86285	8492.596	832.8392
1891.7	2.46418	27.86285	8492.596	832.8392
1891.8	2.4641	27.86199	8492.333	832.8134
1891.9	2.46418	27.86285	8492.596	832.8392
1892	2.46426	27.86371	8492.859	832.865
1892.1	2.46426	27.86371	8492.859	832.865
1892.2	2.46426	27.86371	8492.859	832.865
1892.3	2.46418	27.86285	8492.596	832.8392
1892.4	2.46426	27.86371	8492.859	832.865

1892.5	2.46418	27.86285	8492.596	832.8392
1892.6	2.46426	27.86371	8492.859	832.865
1892.7	2.46418	27.86285	8492.596	832.8392
1892.8	2.46426	27.86371	8492.859	832.865
1892.9	2.46426	27.86371	8492.859	832.865
1893	2.46426	27.86371	8492.859	832.865
1893.1	2.46418	27.86285	8492.596	832.8392
1893.2	2.46426	27.86371	8492.859	832.865
1893.3	2.46426	27.86371	8492.859	832.865
1893.4	2.46418	27.86285	8492.596	832.8392
1893.5	2.46426	27.86371	8492.859	832.865
1893.6	2.46418	27.86285	8492.596	832.8392
1893.7	2.46426	27.86371	8492.859	832.865
1893.8	2.46426	27.86371	8492.859	832.865
1893.9	2.46426	27.86371	8492.859	832.865
1894	2.46426	27.86371	8492.859	832.865
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1894.2	2.46418	27.86285	8492.596	832.8392
1894.3	2.46418	27.86285	8492.596	832.8392
1894.4	2.46426	27.86371	8492.859	832.865
1894.5	2.46426	27.86371	8492.859	832.865
1894.6	2.46426	27.86371	8492.859	832.865
1894.7	2.46418	27.86285	8492.596	832.8392
1894.8	2.46426	27.86371	8492.859	832.865
1894.9	2.46426	27.86371	8492.859	832.865
1895	2.46426	27.86371	8492.859	832.865
1895.1	2.46426	27.86371	8492.859	832.865
1895.2	2.46418	27.86285	8492.596	832.8392
1895.3	2.46418	27.86285	8492.596	832.8392
1895.4	2.46418	27.86285	8492.596	832.8392
1895.5	2.46426	27.86371	8492.859	832.865
1895.6	2.46418	27.86285	8492.596	832.8392
1895.7	2.46418	27.86285	8492.596	832.8392
1895.8	2.46418	27.86285	8492.596	832.8392
1895.9	2.46418	27.86285	8492.596	832.8392
1896	2.46418	27.86285	8492.596	832.8392
1896.1	2.46418	27.86285	8492.596	832.8392
1896.2	2.46418	27.86285	8492.596	832.8392
1896.3	2.46418	27.86285	8492.596	832.8392
1896.4	2.46418	27.86285	8492.596	832.8392
1896.5	2.46418	27.86285	8492.596	832.8392
1896.6	2.46418	27.86285	8492.596	832.8392
1896.7	2.46418	27.86285	8492.596	832.8392
1896.8	2.46418	27.86285	8492.596	832.8392
1896.9	2.46418	27.86285	8492.596	832.8392
1897	2.46418	27.86285	8492.596	832.8392
1897.1	2.46418	27.86285	8492.596	832.8392

1897.2	2.4641	27.86199	8492.333	832.8134
1897.3	2.46418	27.86285	8492.596	832.8392
1897.4	2.46418	27.86285	8492.596	832.8392
1897.5	2.46418	27.86285	8492.596	832.8392
1897.6	2.46418	27.86285	8492.596	832.8392
1897.7	2.46418	27.86285	8492.596	832.8392
1897.8	2.46418	27.86285	8492.596	832.8392
1897.9	2.46426	27.86371	8492.859	832.865
1898	2.46426	27.86371	8492.859	832.865
1898.1	2.4641	27.86199	8492.333	832.8134
1898.2	2.46426	27.86371	8492.859	832.865
1898.3	2.46426	27.86371	8492.859	832.865
1898.4	2.46418	27.86285	8492.596	832.8392
1898.5	2.46426	27.86371	8492.859	832.865
1898.6	2.46426	27.86371	8492.859	832.865
1898.7	2.46426	27.86371	8492.859	832.865
1898.8	2.46426	27.86371	8492.859	832.865
1898.9	2.46418	27.86285	8492.596	832.8392
1899	2.46418	27.86285	8492.596	832.8392
1899.1	2.46418	27.86285	8492.596	832.8392
1899.2	2.46418	27.86285	8492.596	832.8392
1899.3	2.46426	27.86371	8492.859	832.865
1899.4	2.46418	27.86285	8492.596	832.8392
1899.5	2.46418	27.86285	8492.596	832.8392
1899.6	2.46418	27.86285	8492.596	832.8392
1899.7	2.46418	27.86285	8492.596	832.8392
1899.8	2.46418	27.86285	8492.596	832.8392
1899.9	2.46418	27.86285	8492.596	832.8392
1900	2.46426	27.86371	8492.859	832.865
1900.1	2.46418	27.86285	8492.596	832.8392
1900.2	2.46418	27.86285	8492.596	832.8392
1900.3	2.46418	27.86285	8492.596	832.8392
1900.4	2.46418	27.86285	8492.596	832.8392
1900.5	2.46426	27.86371	8492.859	832.865
1900.6	2.46418	27.86285	8492.596	832.8392
1900.7	2.46426	27.86371	8492.859	832.865
1900.8	2.46418	27.86285	8492.596	832.8392
1900.9	2.46418	27.86285	8492.596	832.8392
1901	2.46418	27.86285	8492.596	832.8392
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1901.5	2.46418	27.86285	8492.596	832.8392
1901.6	2.46418	27.86285	8492.596	832.8392
1901.7	2.46418	27.86285	8492.596	832.8392
1901.8	2.46418	27.86285	8492.596	832.8392

1901.9	2.46418	27.86285	8492.596	832.8392
1902	2.46418	27.86285	8492.596	832.8392
1902.1	2.46418	27.86285	8492.596	832.8392
1902.2	2.46418	27.86285	8492.596	832.8392
1902.3	2.4641	27.86199	8492.333	832.8134
1902.4	2.46418	27.86285	8492.596	832.8392
1902.5	2.46418	27.86285	8492.596	832.8392
1902.6	2.46418	27.86285	8492.596	832.8392
1902.7	2.46418	27.86285	8492.596	832.8392
1902.8	2.46418	27.86285	8492.596	832.8392
1902.9	2.46426	27.86371	8492.859	832.865
1903	2.46418	27.86285	8492.596	832.8392
1903.1	2.46418	27.86285	8492.596	832.8392
1903.2	2.46418	27.86285	8492.596	832.8392
1903.3	2.46418	27.86285	8492.596	832.8392
1903.4	2.46418	27.86285	8492.596	832.8392
1903.5	2.46418	27.86285	8492.596	832.8392
1903.6	2.46418	27.86285	8492.596	832.8392
1903.7	2.46418	27.86285	8492.596	832.8392
1903.8	2.46418	27.86285	8492.596	832.8392
1903.9	2.4641	27.86199	8492.333	832.8134
1904	2.46418	27.86285	8492.596	832.8392
1904.1	2.46418	27.86285	8492.596	832.8392
1904.2	2.46418	27.86285	8492.596	832.8392
1904.3	2.46418	27.86285	8492.596	832.8392
1904.4	2.4641	27.86199	8492.333	832.8134
1904.5	2.46418	27.86285	8492.596	832.8392
1904.6	2.4641	27.86199	8492.333	832.8134
1904.7	2.4641	27.86199	8492.333	832.8134
1904.8	2.4641	27.86199	8492.333	832.8134
1904.9	2.46418	27.86285	8492.596	832.8392
1905	2.46418	27.86285	8492.596	832.8392
1905.1	2.46418	27.86285	8492.596	832.8392
1905.2	2.4641	27.86199	8492.333	832.8134
1905.3	2.4641	27.86199	8492.333	832.8134
1905.4	2.46418	27.86285	8492.596	832.8392
1905.5	2.46418	27.86285	8492.596	832.8392
1905.6	2.4641	27.86199	8492.333	832.8134
1905.7	2.46418	27.86285	8492.596	832.8392
1905.8	2.46418	27.86285	8492.596	832.8392
1905.9	2.4641	27.86199	8492.333	832.8134
1906	2.46418	27.86285	8492.596	832.8392
1906.1	2.46418	27.86285	8492.596	832.8392
1906.2	2.46418	27.86285	8492.596	832.8392
1906.3	2.46418	27.86285	8492.596	832.8392
1906.4	2.46418	27.86285	8492.596	832.8392
1906.5	2.46418	27.86285	8492.596	832.8392

1906.6	2.4641	27.86199	8492.333	832.8134
1906.7	2.46418	27.86285	8492.596	832.8392
1906.8	2.46418	27.86285	8492.596	832.8392
1906.9	2.46418	27.86285	8492.596	832.8392
1907	2.46418	27.86285	8492.596	832.8392
1907.1	2.46418	27.86285	8492.596	832.8392
1907.2	2.46418	27.86285	8492.596	832.8392
1907.3	2.46418	27.86285	8492.596	832.8392
1907.4	2.46418	27.86285	8492.596	832.8392
1907.5	2.46418	27.86285	8492.596	832.8392
1907.6	2.46418	27.86285	8492.596	832.8392
1907.7	2.46418	27.86285	8492.596	832.8392
1907.8	2.46418	27.86285	8492.596	832.8392
1907.9	2.46418	27.86285	8492.596	832.8392
1908	2.4641	27.86199	8492.333	832.8134
1908.1	2.46418	27.86285	8492.596	832.8392
1908.2	2.46418	27.86285	8492.596	832.8392
1908.3	2.4641	27.86199	8492.333	832.8134
1908.4	2.4641	27.86199	8492.333	832.8134
1908.5	2.4641	27.86199	8492.333	832.8134
1908.6	2.4641	27.86199	8492.333	832.8134
1908.7	2.4641	27.86199	8492.333	832.8134
1908.8	2.4641	27.86199	8492.333	832.8134
1908.9	2.4641	27.86199	8492.333	832.8134
1909	2.4641	27.86199	8492.333	832.8134
1909.1	2.46418	27.86285	8492.596	832.8392
1909.2	2.46418	27.86285	8492.596	832.8392
1909.3	2.4641	27.86199	8492.333	832.8134
1909.4	2.4641	27.86199	8492.333	832.8134
1909.5	2.46418	27.86285	8492.596	832.8392
1909.6	2.46418	27.86285	8492.596	832.8392
1909.7	2.46418	27.86285	8492.596	832.8392
1909.8	2.46418	27.86285	8492.596	832.8392
1909.9	2.46418	27.86285	8492.596	832.8392
1910	2.4641	27.86199	8492.333	832.8134
1910.1	2.46418	27.86285	8492.596	832.8392
1910.2	2.46418	27.86285	8492.596	832.8392
1910.3	2.46418	27.86285	8492.596	832.8392
1910.4	2.46418	27.86285	8492.596	832.8392
1910.5	2.46418	27.86285	8492.596	832.8392
1910.6	2.46418	27.86285	8492.596	832.8392
1910.7	2.4641	27.86199	8492.333	832.8134
1910.8	2.46418	27.86285	8492.596	832.8392
1910.9	2.4641	27.86199	8492.333	832.8134
1911	2.46418	27.86285	8492.596	832.8392
1911.1	2.46426	27.86371	8492.859	832.865
1911.2	2.46456	27.86716	8493.911	832.9681

1911.3	2.46433	27.86457	8493.122	832.8908
1911.4	2.4641	27.86199	8492.333	832.8134
1911.5	2.46418	27.86285	8492.596	832.8392
1911.6	2.46433	27.86457	8493.122	832.8908
1911.7	2.46433	27.86457	8493.122	832.8908
1911.8	2.46433	27.86457	8493.122	832.8908
1911.9	2.46433	27.86457	8493.122	832.8908
1912	2.46433	27.86457	8493.122	832.8908
1912.1	2.46426	27.86371	8492.859	832.865
1912.2	2.46426	27.86371	8492.859	832.865
1912.3	2.46426	27.86371	8492.859	832.865
1912.4	2.46426	27.86371	8492.859	832.865
1912.5	2.46426	27.86371	8492.859	832.865
1912.6	2.46426	27.86371	8492.859	832.865
1912.7	2.46426	27.86371	8492.859	832.865
1912.8	2.46418	27.86285	8492.596	832.8392
1912.9	2.46418	27.86285	8492.596	832.8392
1913	2.46418	27.86285	8492.596	832.8392
1913.1	2.46418	27.86285	8492.596	832.8392
1913.2	2.46418	27.86285	8492.596	832.8392
1913.3	2.46418	27.86285	8492.596	832.8392
1913.4	2.4641	27.86199	8492.333	832.8134
1913.5	2.46418	27.86285	8492.596	832.8392
1913.6	2.46418	27.86285	8492.596	832.8392
1913.7	2.4641	27.86199	8492.333	832.8134
1913.8	2.4641	27.86199	8492.333	832.8134
1913.9	2.4641	27.86199	8492.333	832.8134
1914	2.4641	27.86199	8492.333	832.8134
1914.1	2.4641	27.86199	8492.333	832.8134
1914.2	2.4641	27.86199	8492.333	832.8134
1914.3	2.4641	27.86199	8492.333	832.8134
1914.4	2.4641	27.86199	8492.333	832.8134
1914.5	2.46418	27.86285	8492.596	832.8392
1914.6	2.4641	27.86199	8492.333	832.8134
1914.7	2.46418	27.86285	8492.596	832.8392
1914.8	2.46418	27.86285	8492.596	832.8392
1914.9	2.4641	27.86199	8492.333	832.8134
1915	2.4641	27.86199	8492.333	832.8134
1915.1	2.4641	27.86199	8492.333	832.8134
1915.2	2.46418	27.86285	8492.596	832.8392
1915.3	2.46418	27.86285	8492.596	832.8392
1915.4	2.46418	27.86285	8492.596	832.8392
1915.5	2.46418	27.86285	8492.596	832.8392
1915.6	2.4641	27.86199	8492.333	832.8134
1915.7	2.46418	27.86285	8492.596	832.8392
1915.8	2.46418	27.86285	8492.596	832.8392
1915.9	2.46418	27.86285	8492.596	832.8392

1916	2.46418	27.86285	8492.596	832.8392
1916.1	2.46418	27.86285	8492.596	832.8392
1916.2	2.46418	27.86285	8492.596	832.8392
1916.3	2.46418	27.86285	8492.596	832.8392
1916.4	2.46418	27.86285	8492.596	832.8392
1916.5	2.46418	27.86285	8492.596	832.8392
1916.6	2.46418	27.86285	8492.596	832.8392
1916.7	2.46426	27.86371	8492.859	832.865
1916.8	2.46426	27.86371	8492.859	832.865
1916.9	2.4641	27.86199	8492.333	832.8134
1917	2.46426	27.86371	8492.859	832.865
1917.1	2.46418	27.86285	8492.596	832.8392
1917.2	2.46426	27.86371	8492.859	832.865
1917.3	2.46426	27.86371	8492.859	832.865
1917.4	2.46426	27.86371	8492.859	832.865
1917.5	2.46426	27.86371	8492.859	832.865
1917.6	2.46426	27.86371	8492.859	832.865
1917.7	2.46418	27.86285	8492.596	832.8392
1917.8	2.46426	27.86371	8492.859	832.865
1917.9	2.46418	27.86285	8492.596	832.8392
1918	2.46426	27.86371	8492.859	832.865
1918.1	2.46426	27.86371	8492.859	832.865
1918.2	2.46418	27.86285	8492.596	832.8392
1918.3	2.46418	27.86285	8492.596	832.8392
1918.4	2.46418	27.86285	8492.596	832.8392
1918.5	2.46418	27.86285	8492.596	832.8392
1918.6	2.46418	27.86285	8492.596	832.8392
1918.7	2.46418	27.86285	8492.596	832.8392
1918.8	2.46418	27.86285	8492.596	832.8392
1918.9	2.46418	27.86285	8492.596	832.8392
1919	2.46418	27.86285	8492.596	832.8392
1919.1	2.46418	27.86285	8492.596	832.8392
1919.2	2.46418	27.86285	8492.596	832.8392
1919.3	2.46418	27.86285	8492.596	832.8392
1919.4	2.4641	27.86199	8492.333	832.8134
1919.5	2.46418	27.86285	8492.596	832.8392
1919.6	2.4641	27.86199	8492.333	832.8134
1919.7	2.46418	27.86285	8492.596	832.8392
1919.8	2.46418	27.86285	8492.596	832.8392
1919.9	2.46418	27.86285	8492.596	832.8392
1920	2.46418	27.86285	8492.596	832.8392
1920.1	2.46418	27.86285	8492.596	832.8392
1920.2	2.46418	27.86285	8492.596	832.8392
1920.3	2.46418	27.86285	8492.596	832.8392
1920.4	2.46418	27.86285	8492.596	832.8392
1920.5	2.46418	27.86285	8492.596	832.8392
1920.6	2.46418	27.86285	8492.596	832.8392

1920.7	2.46426	27.86371	8492.859	832.865
1920.8	2.46426	27.86371	8492.859	832.865
1920.9	2.46433	27.86457	8493.122	832.8908
1921	2.46418	27.86285	8492.596	832.8392
1921.1	2.46418	27.86285	8492.596	832.8392
1921.2	2.46426	27.86371	8492.859	832.865
1921.3	2.46426	27.86371	8492.859	832.865
1921.4	2.46418	27.86285	8492.596	832.8392
1921.5	2.46426	27.86371	8492.859	832.865
1921.6	2.46426	27.86371	8492.859	832.865
1921.7	2.46418	27.86285	8492.596	832.8392
1921.8	2.46418	27.86285	8492.596	832.8392
1921.9	2.46426	27.86371	8492.859	832.865
1922	2.46426	27.86371	8492.859	832.865
1922.1	2.46426	27.86371	8492.859	832.865
1922.2	2.46426	27.86371	8492.859	832.865
1922.3	2.46426	27.86371	8492.859	832.865
1922.4	2.46418	27.86285	8492.596	832.8392
1922.5	2.46418	27.86285	8492.596	832.8392
1922.6	2.46426	27.86371	8492.859	832.865
1922.7	2.46418	27.86285	8492.596	832.8392
1922.8	2.46426	27.86371	8492.859	832.865
1922.9	2.46418	27.86285	8492.596	832.8392
1923	2.46418	27.86285	8492.596	832.8392
1923.1	2.46418	27.86285	8492.596	832.8392
1923.2	2.46418	27.86285	8492.596	832.8392
1923.3	2.46418	27.86285	8492.596	832.8392
1923.4	2.46418	27.86285	8492.596	832.8392
1923.5	2.46426	27.86371	8492.859	832.865
1923.6	2.46418	27.86285	8492.596	832.8392
1923.7	2.46418	27.86285	8492.596	832.8392
1923.8	2.46418	27.86285	8492.596	832.8392
1923.9	2.46418	27.86285	8492.596	832.8392
1924	2.46418	27.86285	8492.596	832.8392
1924.1	2.46418	27.86285	8492.596	832.8392
1924.2	2.46418	27.86285	8492.596	832.8392
1924.3	2.46418	27.86285	8492.596	832.8392
1924.4	2.46426	27.86371	8492.859	832.865
1924.5	2.46426	27.86371	8492.859	832.865
1924.6	2.46418	27.86285	8492.596	832.8392
1924.7	2.46418	27.86285	8492.596	832.8392
1924.8	2.46418	27.86285	8492.596	832.8392
1924.9	2.46418	27.86285	8492.596	832.8392
1925	2.46418	27.86285	8492.596	832.8392
1925.1	2.46418	27.86285	8492.596	832.8392
1925.2	2.46418	27.86285	8492.596	832.8392
1925.3	2.46418	27.86285	8492.596	832.8392

1925.4	2.46418	27.86285	8492.596	832.8392
1925.5	2.46418	27.86285	8492.596	832.8392
1925.6	2.46418	27.86285	8492.596	832.8392
1925.7	2.46418	27.86285	8492.596	832.8392
1925.8	2.4641	27.86199	8492.333	832.8134
1925.9	2.46418	27.86285	8492.596	832.8392
1926	2.46418	27.86285	8492.596	832.8392
1926.1	2.46418	27.86285	8492.596	832.8392
1926.2	2.46418	27.86285	8492.596	832.8392
1926.3	2.46418	27.86285	8492.596	832.8392
1926.4	2.46418	27.86285	8492.596	832.8392
1926.5	2.46418	27.86285	8492.596	832.8392
1926.6	2.46418	27.86285	8492.596	832.8392
1926.7	2.46418	27.86285	8492.596	832.8392
1926.8	2.46418	27.86285	8492.596	832.8392
1926.9	2.46418	27.86285	8492.596	832.8392
1927	2.46418	27.86285	8492.596	832.8392
1927.1	2.46418	27.86285	8492.596	832.8392
1927.2	2.4641	27.86199	8492.333	832.8134
1927.3	2.46418	27.86285	8492.596	832.8392
1927.4	2.46426	27.86371	8492.859	832.865
1927.5	2.46418	27.86285	8492.596	832.8392
1927.6	2.46418	27.86285	8492.596	832.8392
1927.7	2.46418	27.86285	8492.596	832.8392
1927.8	2.46418	27.86285	8492.596	832.8392
1927.9	2.46418	27.86285	8492.596	832.8392
1928	2.46418	27.86285	8492.596	832.8392
1928.1	2.46426	27.86371	8492.859	832.865
1928.2	2.46418	27.86285	8492.596	832.8392
1928.3	2.46418	27.86285	8492.596	832.8392
1928.4	2.46418	27.86285	8492.596	832.8392
1928.5	2.4641	27.86199	8492.333	832.8134
1928.6	2.46418	27.86285	8492.596	832.8392
1928.7	2.46418	27.86285	8492.596	832.8392
1928.8	2.46418	27.86285	8492.596	832.8392
1928.9	2.46418	27.86285	8492.596	832.8392
1929	2.46418	27.86285	8492.596	832.8392
1929.1	2.46418	27.86285	8492.596	832.8392
1929.2	2.4641	27.86199	8492.333	832.8134
1929.3	2.4641	27.86199	8492.333	832.8134
1929.4	2.4641	27.86199	8492.333	832.8134
1929.5	2.46418	27.86285	8492.596	832.8392
1929.6	2.46418	27.86285	8492.596	832.8392
1929.7	2.46418	27.86285	8492.596	832.8392
1929.8	2.4641	27.86199	8492.333	832.8134
1929.9	2.46418	27.86285	8492.596	832.8392
1930	2.46418	27.86285	8492.596	832.8392

1930.1	2.46418	27.86285	8492.596	832.8392
1930.2	2.46403	27.86112	8492.07	832.7876
1930.3	2.4641	27.86199	8492.333	832.8134
1930.4	2.4641	27.86199	8492.333	832.8134
1930.5	2.4641	27.86199	8492.333	832.8134
1930.6	2.46418	27.86285	8492.596	832.8392
1930.7	2.46418	27.86285	8492.596	832.8392
1930.8	2.4641	27.86199	8492.333	832.8134
1930.9	2.46418	27.86285	8492.596	832.8392
1931	2.46418	27.86285	8492.596	832.8392
1931.1	2.46426	27.86371	8492.859	832.865
1931.2	2.46403	27.86112	8492.07	832.7876
1931.3	2.46418	27.86285	8492.596	832.8392
1931.4	2.46418	27.86285	8492.596	832.8392
1931.5	2.46418	27.86285	8492.596	832.8392
1931.6	2.46418	27.86285	8492.596	832.8392
1931.7	2.46418	27.86285	8492.596	832.8392
1931.8	2.46418	27.86285	8492.596	832.8392
1931.9	2.4641	27.86199	8492.333	832.8134
1932	2.46418	27.86285	8492.596	832.8392
1932.1	2.46418	27.86285	8492.596	832.8392
1932.2	2.46418	27.86285	8492.596	832.8392
1932.3	2.46418	27.86285	8492.596	832.8392
1932.4	2.46418	27.86285	8492.596	832.8392
1932.5	2.46418	27.86285	8492.596	832.8392
1932.6	2.4641	27.86199	8492.333	832.8134
1932.7	2.4641	27.86199	8492.333	832.8134
1932.8	2.46418	27.86285	8492.596	832.8392
1932.9	2.46418	27.86285	8492.596	832.8392
1933	2.46418	27.86285	8492.596	832.8392
1933.1	2.46418	27.86285	8492.596	832.8392
1933.2	2.46418	27.86285	8492.596	832.8392
1933.3	2.4641	27.86199	8492.333	832.8134
1933.4	2.46418	27.86285	8492.596	832.8392
1933.5	2.46418	27.86285	8492.596	832.8392
1933.6	2.46418	27.86285	8492.596	832.8392
1933.7	2.46418	27.86285	8492.596	832.8392
1933.8	2.4641	27.86199	8492.333	832.8134
1933.9	2.46418	27.86285	8492.596	832.8392
1934	2.46418	27.86285	8492.596	832.8392
1934.1	2.46426	27.86371	8492.859	832.865
1934.2	2.4641	27.86199	8492.333	832.8134
1934.3	2.4641	27.86199	8492.333	832.8134
1934.4	2.4641	27.86199	8492.333	832.8134
1934.5	2.46418	27.86285	8492.596	832.8392
1934.6	2.4641	27.86199	8492.333	832.8134
1934.7	2.4641	27.86199	8492.333	832.8134

1934.8	2.4641	27.86199	8492.333	832.8134
1934.9	2.4641	27.86199	8492.333	832.8134
1935	2.4641	27.86199	8492.333	832.8134
1935.1	2.4641	27.86199	8492.333	832.8134
1935.2	2.4641	27.86199	8492.333	832.8134
1935.3	2.4641	27.86199	8492.333	832.8134
1935.4	2.4641	27.86199	8492.333	832.8134
1935.5	2.46418	27.86285	8492.596	832.8392
1935.6	2.4641	27.86199	8492.333	832.8134
1935.7	2.4641	27.86199	8492.333	832.8134
1935.8	2.4641	27.86199	8492.333	832.8134
1935.9	2.4641	27.86199	8492.333	832.8134
1936	2.4641	27.86199	8492.333	832.8134
1936.1	2.4641	27.86199	8492.333	832.8134
1936.2	2.4641	27.86199	8492.333	832.8134
1936.3	2.46418	27.86285	8492.596	832.8392
1936.4	2.4641	27.86199	8492.333	832.8134
1936.5	2.4641	27.86199	8492.333	832.8134
1936.6	2.4641	27.86199	8492.333	832.8134
1936.7	2.46418	27.86285	8492.596	832.8392
1936.8	2.46418	27.86285	8492.596	832.8392
1936.9	2.46418	27.86285	8492.596	832.8392
1937	2.46426	27.86371	8492.859	832.865
1937.1	2.46426	27.86371	8492.859	832.865
1937.2	2.4641	27.86199	8492.333	832.8134
1937.3	2.46418	27.86285	8492.596	832.8392
1937.4	2.46418	27.86285	8492.596	832.8392
1937.5	2.46418	27.86285	8492.596	832.8392
1937.6	2.46418	27.86285	8492.596	832.8392
1937.7	2.46418	27.86285	8492.596	832.8392
1937.8	2.46418	27.86285	8492.596	832.8392
1937.9	2.46418	27.86285	8492.596	832.8392
1938	2.46418	27.86285	8492.596	832.8392
1938.1	2.46418	27.86285	8492.596	832.8392
1938.2	2.46418	27.86285	8492.596	832.8392
1938.3	2.46418	27.86285	8492.596	832.8392
1938.4	2.46418	27.86285	8492.596	832.8392
1938.5	2.4641	27.86199	8492.333	832.8134
1938.6	2.46418	27.86285	8492.596	832.8392
1938.7	2.46418	27.86285	8492.596	832.8392
1938.8	2.4641	27.86199	8492.333	832.8134
1938.9	2.4641	27.86199	8492.333	832.8134
1939	2.46418	27.86285	8492.596	832.8392
1939.1	2.4641	27.86199	8492.333	832.8134
1939.2	2.4641	27.86199	8492.333	832.8134
1939.3	2.4641	27.86199	8492.333	832.8134
1939.4	2.46418	27.86285	8492.596	832.8392

1939.5	2.4641	27.86199	8492.333	832.8134
1939.6	2.4641	27.86199	8492.333	832.8134
1939.7	2.46418	27.86285	8492.596	832.8392
1939.8	2.46418	27.86285	8492.596	832.8392
1939.9	2.46418	27.86285	8492.596	832.8392
1940	2.4641	27.86199	8492.333	832.8134
1940.1	2.4641	27.86199	8492.333	832.8134
1940.2	2.46418	27.86285	8492.596	832.8392
1940.3	2.46418	27.86285	8492.596	832.8392
1940.4	2.46418	27.86285	8492.596	832.8392
1940.5	2.46418	27.86285	8492.596	832.8392
1940.6	2.46418	27.86285	8492.596	832.8392
1940.7	2.46418	27.86285	8492.596	832.8392
1940.8	2.4641	27.86199	8492.333	832.8134
1940.9	2.4641	27.86199	8492.333	832.8134
1941	2.46418	27.86285	8492.596	832.8392
1941.1	2.4641	27.86199	8492.333	832.8134
1941.2	2.4641	27.86199	8492.333	832.8134
1941.3	2.4641	27.86199	8492.333	832.8134
1941.4	2.46418	27.86285	8492.596	832.8392
1941.5	2.4641	27.86199	8492.333	832.8134
1941.6	2.4641	27.86199	8492.333	832.8134
1941.7	2.4641	27.86199	8492.333	832.8134
1941.8	2.46418	27.86285	8492.596	832.8392
1941.9	2.4641	27.86199	8492.333	832.8134
1942	2.4641	27.86199	8492.333	832.8134
1942.1	2.4641	27.86199	8492.333	832.8134
1942.2	2.4641	27.86199	8492.333	832.8134
1942.3	2.4641	27.86199	8492.333	832.8134
1942.4	2.46418	27.86285	8492.596	832.8392
1942.5	2.46418	27.86285	8492.596	832.8392
1942.6	2.46418	27.86285	8492.596	832.8392
1942.7	2.46418	27.86285	8492.596	832.8392
1942.8	2.4641	27.86199	8492.333	832.8134
1942.9	2.46418	27.86285	8492.596	832.8392
1943	2.46418	27.86285	8492.596	832.8392
1943.1	2.46418	27.86285	8492.596	832.8392
1943.2	2.46418	27.86285	8492.596	832.8392
1943.3	2.46418	27.86285	8492.596	832.8392
1943.4	2.46418	27.86285	8492.596	832.8392
1943.5	2.4641	27.86199	8492.333	832.8134
1943.6	2.4641	27.86199	8492.333	832.8134
1943.7	2.4641	27.86199	8492.333	832.8134
1943.8	2.46418	27.86285	8492.596	832.8392
1943.9	2.46418	27.86285	8492.596	832.8392
1944	2.46418	27.86285	8492.596	832.8392
1944.1	2.4641	27.86199	8492.333	832.8134

1944.2	2.4641	27.86199	8492.333	832.8134
1944.3	2.46418	27.86285	8492.596	832.8392
1944.4	2.46418	27.86285	8492.596	832.8392
1944.5	2.4641	27.86199	8492.333	832.8134
1944.6	2.46418	27.86285	8492.596	832.8392
1944.7	2.46418	27.86285	8492.596	832.8392
1944.8	2.46418	27.86285	8492.596	832.8392
1944.9	2.46418	27.86285	8492.596	832.8392
1945	2.46418	27.86285	8492.596	832.8392
1945.1	2.46418	27.86285	8492.596	832.8392
1945.2	2.4641	27.86199	8492.333	832.8134
1945.3	2.46418	27.86285	8492.596	832.8392
1945.4	2.46418	27.86285	8492.596	832.8392
1945.5	2.46418	27.86285	8492.596	832.8392
1945.6	2.46418	27.86285	8492.596	832.8392
1945.7	2.4641	27.86199	8492.333	832.8134
1945.8	2.4641	27.86199	8492.333	832.8134
1945.9	2.46418	27.86285	8492.596	832.8392
1946	2.4641	27.86199	8492.333	832.8134
1946.1	2.4641	27.86199	8492.333	832.8134
1946.2	2.46426	27.86371	8492.859	832.865
1946.3	2.46426	27.86371	8492.859	832.865
1946.4	2.46426	27.86371	8492.859	832.865
1946.5	2.46418	27.86285	8492.596	832.8392
1946.6	2.46418	27.86285	8492.596	832.8392
1946.7	2.46418	27.86285	8492.596	832.8392
1946.8	2.4641	27.86199	8492.333	832.8134
1946.9	2.46418	27.86285	8492.596	832.8392
1947	2.46418	27.86285	8492.596	832.8392
1947.1	2.4641	27.86199	8492.333	832.8134
1947.2	2.46418	27.86285	8492.596	832.8392
1947.3	2.46418	27.86285	8492.596	832.8392
1947.4	2.46418	27.86285	8492.596	832.8392
1947.5	2.46426	27.86371	8492.859	832.865
1947.6	2.46441	27.86544	8493.385	832.9165
1947.7	2.4641	27.86199	8492.333	832.8134
1947.8	2.4641	27.86199	8492.333	832.8134
1947.9	2.46418	27.86285	8492.596	832.8392
1948	2.46426	27.86371	8492.859	832.865
1948.1	2.46426	27.86371	8492.859	832.865
1948.2	2.46418	27.86285	8492.596	832.8392
1948.3	2.46418	27.86285	8492.596	832.8392
1948.4	2.46418	27.86285	8492.596	832.8392
1948.5	2.46426	27.86371	8492.859	832.865
1948.6	2.46418	27.86285	8492.596	832.8392
1948.7	2.46426	27.86371	8492.859	832.865
1948.8	2.46418	27.86285	8492.596	832.8392

1948.9	2.46418	27.86285	8492.596	832.8392
1949	2.46418	27.86285	8492.596	832.8392
1949.1	2.46418	27.86285	8492.596	832.8392
1949.2	2.46426	27.86371	8492.859	832.865
1949.3	2.46418	27.86285	8492.596	832.8392
1949.4	2.46418	27.86285	8492.596	832.8392
1949.5	2.46418	27.86285	8492.596	832.8392
1949.6	2.46418	27.86285	8492.596	832.8392
1949.7	2.46418	27.86285	8492.596	832.8392
1949.8	2.46418	27.86285	8492.596	832.8392
1949.9	2.4641	27.86199	8492.333	832.8134
1950	2.46418	27.86285	8492.596	832.8392
1950.1	2.46418	27.86285	8492.596	832.8392
1950.2	2.4641	27.86199	8492.333	832.8134
1950.3	2.46418	27.86285	8492.596	832.8392
1950.4	2.46418	27.86285	8492.596	832.8392
1950.5	2.4641	27.86199	8492.333	832.8134
1950.6	2.46418	27.86285	8492.596	832.8392
1950.7	2.46418	27.86285	8492.596	832.8392
1950.8	2.4641	27.86199	8492.333	832.8134
1950.9	2.4641	27.86199	8492.333	832.8134
1951	2.4641	27.86199	8492.333	832.8134
1951.1	2.46418	27.86285	8492.596	832.8392
1951.2	2.46418	27.86285	8492.596	832.8392
1951.3	2.4641	27.86199	8492.333	832.8134
1951.4	2.46418	27.86285	8492.596	832.8392
1951.5	2.46418	27.86285	8492.596	832.8392
1951.6	2.46418	27.86285	8492.596	832.8392
1951.7	2.46418	27.86285	8492.596	832.8392
1951.8	2.4641	27.86199	8492.333	832.8134
1951.9	2.46418	27.86285	8492.596	832.8392
1952	2.46418	27.86285	8492.596	832.8392
1952.1	2.4641	27.86199	8492.333	832.8134
1952.2	2.46418	27.86285	8492.596	832.8392
1952.3	2.46418	27.86285	8492.596	832.8392
1952.4	2.4641	27.86199	8492.333	832.8134
1952.5	2.46418	27.86285	8492.596	832.8392
1952.6	2.46418	27.86285	8492.596	832.8392
1952.7	2.46418	27.86285	8492.596	832.8392
1952.8	2.46426	27.86371	8492.859	832.865
1952.9	2.46433	27.86457	8493.122	832.8908
1953	2.46418	27.86285	8492.596	832.8392
1953.1	2.4641	27.86199	8492.333	832.8134
1953.2	2.46426	27.86371	8492.859	832.865
1953.3	2.46433	27.86457	8493.122	832.8908
1953.4	2.46426	27.86371	8492.859	832.865
1953.5	2.46426	27.86371	8492.859	832.865

1953.6	2.46426	27.86371	8492.859	832.865
1953.7	2.46418	27.86285	8492.596	832.8392
1953.8	2.46418	27.86285	8492.596	832.8392
1953.9	2.46426	27.86371	8492.859	832.865
1954	2.46426	27.86371	8492.859	832.865
1954.1	2.46426	27.86371	8492.859	832.865
1954.2	2.46418	27.86285	8492.596	832.8392
1954.3	2.46426	27.86371	8492.859	832.865
1954.4	2.46426	27.86371	8492.859	832.865
1954.5	2.46418	27.86285	8492.596	832.8392
1954.6	2.46426	27.86371	8492.859	832.865
1954.7	2.46418	27.86285	8492.596	832.8392
1954.8	2.46418	27.86285	8492.596	832.8392
1954.9	2.46418	27.86285	8492.596	832.8392
1955	2.46418	27.86285	8492.596	832.8392
1955.1	2.46418	27.86285	8492.596	832.8392
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1955.6	2.46418	27.86285	8492.596	832.8392
1955.7	2.46418	27.86285	8492.596	832.8392
1955.8	2.46418	27.86285	8492.596	832.8392
1955.9	2.46426	27.86371	8492.859	832.865
1956	2.46418	27.86285	8492.596	832.8392
1956.1	2.46418	27.86285	8492.596	832.8392
1956.2	2.46418	27.86285	8492.596	832.8392
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1956.9	2.46418	27.86285	8492.596	832.8392
1957	2.46418	27.86285	8492.596	832.8392
1957.1	2.46426	27.86371	8492.859	832.865
1957.2	2.46426	27.86371	8492.859	832.865
1957.3	2.46418	27.86285	8492.596	832.8392
1957.4	2.46426	27.86371	8492.859	832.865
1957.5	2.46418	27.86285	8492.596	832.8392
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1958.3	2.46426	27.86371	8492.859	832.865
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1958.5	2.46418	27.86285	8492.596	832.8392
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1959	2.46418	27.86285	8492.596	832.8392
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1959.8	2.46418	27.86285	8492.596	832.8392
1959.9	2.46418	27.86285	8492.596	832.8392
1960	2.46426	27.86371	8492.859	832.865
1960.1	2.46426	27.86371	8492.859	832.865
1960.2	2.46426	27.86371	8492.859	832.865
1960.3	2.46433	27.86457	8493.122	832.8908
1960.4	2.46418	27.86285	8492.596	832.8392
1960.5	2.46418	27.86285	8492.596	832.8392
1960.6	2.46426	27.86371	8492.859	832.865
1960.7	2.46426	27.86371	8492.859	832.865
1960.8	2.46426	27.86371	8492.859	832.865
1960.9	2.46418	27.86285	8492.596	832.8392
1961	2.46426	27.86371	8492.859	832.865
1961.1	2.46426	27.86371	8492.859	832.865
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1962	2.46418	27.86285	8492.596	832.8392
1962.1	2.46418	27.86285	8492.596	832.8392
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1962.4	2.46418	27.86285	8492.596	832.8392
1962.5	2.46418	27.86285	8492.596	832.8392
1962.6	2.46418	27.86285	8492.596	832.8392
1962.7	2.4641	27.86199	8492.333	832.8134
1962.8	2.4641	27.86199	8492.333	832.8134
1962.9	2.4641	27.86199	8492.333	832.8134

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1963.5	2.46418	27.86285	8492.596	832.8392
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1963.7	2.4641	27.86199	8492.333	832.8134
1963.8	2.4641	27.86199	8492.333	832.8134
1963.9	2.46418	27.86285	8492.596	832.8392
1964	2.46418	27.86285	8492.596	832.8392
1964.1	2.46418	27.86285	8492.596	832.8392
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1964.3	2.46418	27.86285	8492.596	832.8392
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1964.5	2.46418	27.86285	8492.596	832.8392
1964.6	2.46418	27.86285	8492.596	832.8392
1964.7	2.4641	27.86199	8492.333	832.8134
1964.8	2.46418	27.86285	8492.596	832.8392
1964.9	2.46418	27.86285	8492.596	832.8392
1965	2.46418	27.86285	8492.596	832.8392
1965.1	2.46426	27.86371	8492.859	832.865
1965.2	2.4641	27.86199	8492.333	832.8134
1965.3	2.46418	27.86285	8492.596	832.8392
1965.4	2.46426	27.86371	8492.859	832.865
1965.5	2.46418	27.86285	8492.596	832.8392
1965.6	2.46418	27.86285	8492.596	832.8392
1965.7	2.46426	27.86371	8492.859	832.865
1965.8	2.46426	27.86371	8492.859	832.865
1965.9	2.46418	27.86285	8492.596	832.8392
1966	2.46433	27.86457	8493.122	832.8908
1966.1	2.46426	27.86371	8492.859	832.865
1966.2	2.46433	27.86457	8493.122	832.8908
1966.3	2.46418	27.86285	8492.596	832.8392
1966.4	2.46426	27.86371	8492.859	832.865
1966.5	2.46418	27.86285	8492.596	832.8392
1966.6	2.46433	27.86457	8493.122	832.8908
1966.7	2.46426	27.86371	8492.859	832.865
1966.8	2.46426	27.86371	8492.859	832.865
1966.9	2.46418	27.86285	8492.596	832.8392
1967	2.46418	27.86285	8492.596	832.8392
1967.1	2.46426	27.86371	8492.859	832.865
1967.2	2.46426	27.86371	8492.859	832.865
1967.3	2.46441	27.86544	8493.385	832.9165
1967.4	2.46464	27.86802	8494.174	832.9939
1967.5	2.46433	27.86457	8493.122	832.8908
1967.6	2.46395	27.86026	8491.807	832.7618

1967.7	2.46441	27.86544	8493.385	832.9165
1967.8	2.46441	27.86544	8493.385	832.9165
1967.9	2.46441	27.86544	8493.385	832.9165
1968	2.46441	27.86544	8493.385	832.9165
1968.1	2.46441	27.86544	8493.385	832.9165
1968.2	2.46441	27.86544	8493.385	832.9165
1968.3	2.46441	27.86544	8493.385	832.9165
1968.4	2.46433	27.86457	8493.122	832.8908
1968.5	2.46441	27.86544	8493.385	832.9165
1968.6	2.46433	27.86457	8493.122	832.8908
1968.7	2.46426	27.86371	8492.859	832.865
1968.8	2.46426	27.86371	8492.859	832.865
1968.9	2.46426	27.86371	8492.859	832.865
1969	2.46433	27.86457	8493.122	832.8908
1969.1	2.46418	27.86285	8492.596	832.8392
1969.2	2.46418	27.86285	8492.596	832.8392
1969.3	2.46418	27.86285	8492.596	832.8392
1969.4	2.46418	27.86285	8492.596	832.8392
1969.5	2.46418	27.86285	8492.596	832.8392
1969.6	2.46426	27.86371	8492.859	832.865
1969.7	2.46418	27.86285	8492.596	832.8392
1969.8	2.46418	27.86285	8492.596	832.8392
1969.9	2.4641	27.86199	8492.333	832.8134
1970	2.4641	27.86199	8492.333	832.8134
1970.1	2.4641	27.86199	8492.333	832.8134
1970.2	2.46418	27.86285	8492.596	832.8392
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1970.4	2.4641	27.86199	8492.333	832.8134
1970.5	2.4641	27.86199	8492.333	832.8134
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1970.7	2.4641	27.86199	8492.333	832.8134
1970.8	2.4641	27.86199	8492.333	832.8134
1970.9	2.46418	27.86285	8492.596	832.8392
1971	2.4641	27.86199	8492.333	832.8134
1971.1	2.46418	27.86285	8492.596	832.8392
1971.2	2.46418	27.86285	8492.596	832.8392
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1971.4	2.4641	27.86199	8492.333	832.8134
1971.5	2.46418	27.86285	8492.596	832.8392
1971.6	2.46418	27.86285	8492.596	832.8392
1971.7	2.46418	27.86285	8492.596	832.8392
1971.8	2.4641	27.86199	8492.333	832.8134
1971.9	2.46418	27.86285	8492.596	832.8392
1972	2.46418	27.86285	8492.596	832.8392
1972.1	2.46418	27.86285	8492.596	832.8392
1972.2	2.46418	27.86285	8492.596	832.8392
1972.3	2.46426	27.86371	8492.859	832.865

1972.4	2.46571	27.8801	8497.855	833.3549
1972.5	2.46487	27.87061	8494.963	833.0713
1972.6	2.4638	27.85853	8491.281	832.7103
1972.7	2.46525	27.87493	8496.277	833.2002
1972.8	2.46601	27.88355	8498.907	833.458
1972.9	2.46548	27.87751	8497.066	833.2775
1973	2.46433	27.86457	8493.122	832.8908
1973.1	2.46525	27.87493	8496.277	833.2002
1973.2	2.46571	27.8801	8497.855	833.3549
1973.3	2.46555	27.87838	8497.329	833.3033
1973.4	2.46555	27.87838	8497.329	833.3033
1973.5	2.4654	27.87665	8496.803	833.2518
1973.6	2.4654	27.87665	8496.803	833.2518
1973.7	2.46532	27.87579	8496.54	833.226
1973.8	2.46525	27.87493	8496.277	833.2002
1973.9	2.46525	27.87493	8496.277	833.2002
1974	2.46509	27.8732	8495.751	833.1486
1974.1	2.46502	27.87234	8495.489	833.1228
1974.2	2.46494	27.87147	8495.226	833.097
1974.3	2.46487	27.87061	8494.963	833.0713
1974.4	2.46471	27.86889	8494.437	833.0197
1974.5	2.46464	27.86802	8494.174	832.9939
1974.6	2.46456	27.86716	8493.911	832.9681
1974.7	2.46448	27.8663	8493.648	832.9423
1974.8	2.46441	27.86544	8493.385	832.9165
1974.9	2.46441	27.86544	8493.385	832.9165
1975	2.46426	27.86371	8492.859	832.865
1975.1	2.46426	27.86371	8492.859	832.865
1975.2	2.46418	27.86285	8492.596	832.8392
1975.3	2.4641	27.86199	8492.333	832.8134
1975.4	2.4641	27.86199	8492.333	832.8134
1975.5	2.46403	27.86112	8492.07	832.7876
1975.6	2.46403	27.86112	8492.07	832.7876
1975.7	2.46395	27.86026	8491.807	832.7618
1975.8	2.46403	27.86112	8492.07	832.7876
1975.9	2.46395	27.86026	8491.807	832.7618
1976	2.46395	27.86026	8491.807	832.7618
1976.1	2.46395	27.86026	8491.807	832.7618
1976.2	2.46265	27.84559	8487.337	832.3235
1976.3	2.44694	27.66788	8433.171	827.0115
1976.4	2.44167	27.60836	8415.027	825.2323
1976.5	2.44076	27.59801	8411.872	824.9229
1976.6	2.4332	27.5126	8385.84	822.37
1976.7	2.42802	27.45394	8367.96	820.6166
1976.8	2.41955	27.35818	8338.773	817.7543
1976.9	2.40787	27.22619	8298.543	813.809
1977	2.39406	27.07004	8250.95	809.1418

1977.1	2.38437	26.96048	8217.556	805.8669
1977.2	2.38827	27.00448	8230.966	807.182
1977.3	2.38598	26.9786	8223.078	806.4084
1977.4	2.38605	26.97946	8223.34	806.4342
1977.5	2.38705	26.99068	8226.759	806.7694
1977.6	2.38804	27.00189	8230.177	807.1047
1977.7	2.38872	27.00966	8232.544	807.3367
1977.8	2.38972	27.02087	8235.962	807.672
1977.9	2.39132	27.03899	8241.484	808.2135
1978	2.39361	27.06487	8249.372	808.987
1978.1	2.39551	27.08644	8255.946	809.6317
1978.2	2.3978	27.11232	8263.834	810.4053
1978.3	2.39994	27.13647	8271.196	811.1273
1978.4	2.40238	27.16408	8279.611	811.9524
1978.5	2.40505	27.19427	8288.814	812.855
1978.6	2.40764	27.2236	8297.754	813.7317
1978.7	2.4107	27.25811	8308.272	814.7631
1978.8	2.41276	27.2814	8315.371	815.4594
1978.9	2.41535	27.31073	8324.311	816.3361
1979	2.41833	27.34438	8334.566	817.3417
1979.1	2.4213	27.37802	8344.821	818.3474
1979.2	2.42397	27.40822	8354.024	819.2499
1979.3	2.42664	27.43841	8363.227	820.1524
1979.4	2.42908	27.46602	8371.641	820.9776
1979.5	2.43122	27.49017	8379.004	821.6996
1979.6	2.43397	27.52123	8388.47	822.6279
1979.7	2.43633	27.54797	8396.621	823.4273
1979.8	2.43877	27.57558	8405.035	824.2524
1979.9	2.44083	27.59887	8412.135	824.9486
1980	2.4432	27.62561	8420.286	825.748
1980.1	2.44526	27.6489	8427.386	826.4442
1980.2	2.44686	27.66702	8432.908	826.9857
1980.3	2.44877	27.68859	8439.481	827.6304
1980.4	2.4506	27.70929	8445.792	828.2493
1980.5	2.4522	27.72741	8451.314	828.7908
1980.6	2.4538	27.74552	8456.836	829.3323
1980.7	2.45548	27.7645	8462.62	829.8996
1980.8	2.45655	27.77658	8466.302	830.2606
1980.9	2.45777	27.79038	8470.509	830.6731
1981	2.45876	27.8016	8473.927	831.0084
1981.1	2.46014	27.81713	8478.66	831.4725
1981.2	2.46098	27.82662	8481.552	831.7562
1981.3	2.46204	27.83869	8485.234	832.1172
1981.4	2.46304	27.84991	8488.652	832.4524
1981.5	2.46365	27.85681	8490.756	832.6587
1981.6	2.46418	27.86285	8492.596	832.8392
1981.7	2.46479	27.86975	8494.7	833.0455

1981.8	2.46555	27.87838	8497.329	833.3033
1981.9	2.46609	27.88442	8499.17	833.4838
1982	2.46647	27.88873	8500.484	833.6128
1982.1	2.46693	27.8939	8502.062	833.7675
1982.2	2.46731	27.89822	8503.377	833.8964
1982.3	2.46731	27.89822	8503.377	833.8964
1982.4	2.46761	27.90167	8504.429	833.9996
1982.5	2.46784	27.90426	8505.217	834.0769
1982.6	2.46815	27.90771	8506.269	834.1801
1982.7	2.46815	27.90771	8506.269	834.1801
1982.8	2.46838	27.9103	8507.058	834.2574
1982.9	2.46838	27.9103	8507.058	834.2574
1983	2.4683	27.90943	8506.795	834.2316
1983.1	2.46822	27.90857	8506.532	834.2058
1983.2	2.46838	27.9103	8507.058	834.2574
1983.3	2.4683	27.90943	8506.795	834.2316
1983.4	2.4683	27.90943	8506.795	834.2316
1983.5	2.46845	27.91116	8507.321	834.2832
1983.6	2.46838	27.9103	8507.058	834.2574
1983.7	2.46799	27.90598	8505.743	834.1285
1983.8	2.46777	27.90339	8504.955	834.0511
1983.9	2.46769	27.90253	8504.692	834.0253
1984	2.46769	27.90253	8504.692	834.0253
1984.1	2.46754	27.90081	8504.166	833.9738
1984.2	2.46738	27.89908	8503.64	833.9222
1984.3	2.46731	27.89822	8503.377	833.8964
1984.4	2.467	27.89477	8502.325	833.7933
1984.5	2.4667	27.89132	8501.273	833.6901
1984.6	2.46632	27.887	8499.959	833.5612
1984.7	2.46647	27.88873	8500.484	833.6128
1984.8	2.46632	27.887	8499.959	833.5612
1984.9	2.46616	27.88528	8499.433	833.5096
1985	2.46632	27.887	8499.959	833.5612
1985.1	2.46616	27.88528	8499.433	833.5096
1985.2	2.46601	27.88355	8498.907	833.458
1985.3	2.46578	27.88096	8498.118	833.3807
1985.4	2.46578	27.88096	8498.118	833.3807
1985.5	2.46548	27.87751	8497.066	833.2775
1985.6	2.4654	27.87665	8496.803	833.2518
1985.7	2.46525	27.87493	8496.277	833.2002
1985.8	2.46509	27.8732	8495.751	833.1486
1985.9	2.46509	27.8732	8495.751	833.1486
1986	2.46509	27.8732	8495.751	833.1486
1986.1	2.46487	27.87061	8494.963	833.0713
1986.2	2.46494	27.87147	8495.226	833.097
1986.3	2.46487	27.87061	8494.963	833.0713
1986.4	2.46479	27.86975	8494.7	833.0455

1986.5	2.46471	27.86889	8494.437	833.0197
1986.6	2.46464	27.86802	8494.174	832.9939
1986.7	2.46456	27.86716	8493.911	832.9681
1986.8	2.46456	27.86716	8493.911	832.9681
1986.9	2.46448	27.86663	8493.648	832.9423
1987	2.46448	27.86663	8493.648	832.9423
1987.1	2.46441	27.86544	8493.385	832.9165
1987.2	2.46433	27.86457	8493.122	832.8908
1987.3	2.46433	27.86457	8493.122	832.8908
1987.4	2.46426	27.86371	8492.859	832.865
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2020.3	2.46433	27.86457	8493.122	832.8908
2020.4	2.46433	27.86457	8493.122	832.8908
2020.5	2.46433	27.86457	8493.122	832.8908
2020.6	2.46426	27.86371	8492.859	832.865
2020.7	2.46433	27.86457	8493.122	832.8908
2020.8	2.46433	27.86457	8493.122	832.8908
2020.9	2.46426	27.86371	8492.859	832.865
2021	2.46426	27.86371	8492.859	832.865
2021.1	2.46426	27.86371	8492.859	832.865
2021.2	2.46433	27.86457	8493.122	832.8908
2021.3	2.46426	27.86371	8492.859	832.865
2021.4	2.46433	27.86457	8493.122	832.8908
2021.5	2.46426	27.86371	8492.859	832.865
2021.6	2.46441	27.86544	8493.385	832.9165
2021.7	2.46433	27.86457	8493.122	832.8908
2021.8	2.46433	27.86457	8493.122	832.8908
2021.9	2.46456	27.86716	8493.911	832.9681
2022	2.46441	27.86544	8493.385	832.9165
2022.1	2.46441	27.86544	8493.385	832.9165
2022.2	2.46426	27.86371	8492.859	832.865
2022.3	2.46426	27.86371	8492.859	832.865
2022.4	2.46426	27.86371	8492.859	832.865
2022.5	2.46426	27.86371	8492.859	832.865
2022.6	2.46426	27.86371	8492.859	832.865
2022.7	2.46426	27.86371	8492.859	832.865
2022.8	2.46426	27.86371	8492.859	832.865
2022.9	2.46426	27.86371	8492.859	832.865
2023	2.46426	27.86371	8492.859	832.865
2023.1	2.46426	27.86371	8492.859	832.865
2023.2	2.46426	27.86371	8492.859	832.865
2023.3	2.46418	27.86285	8492.596	832.8392
2023.4	2.46426	27.86371	8492.859	832.865
2023.5	2.46426	27.86371	8492.859	832.865
2023.6	2.46426	27.86371	8492.859	832.865
2023.7	2.46426	27.86371	8492.859	832.865
2023.8	2.46426	27.86371	8492.859	832.865
2023.9	2.46426	27.86371	8492.859	832.865
2024	2.46426	27.86371	8492.859	832.865

2024.1	2.46426	27.86371	8492.859	832.865
2024.2	2.46433	27.86457	8493.122	832.8908
2024.3	2.46426	27.86371	8492.859	832.865
2024.4	2.46426	27.86371	8492.859	832.865
2024.5	2.46433	27.86457	8493.122	832.8908
2024.6	2.46426	27.86371	8492.859	832.865
2024.7	2.46433	27.86457	8493.122	832.8908
2024.8	2.46426	27.86371	8492.859	832.865
2024.9	2.46426	27.86371	8492.859	832.865
2025	2.46426	27.86371	8492.859	832.865
2025.1	2.46426	27.86371	8492.859	832.865
2025.2	2.46433	27.86457	8493.122	832.8908
2025.3	2.46433	27.86457	8493.122	832.8908
2025.4	2.46433	27.86457	8493.122	832.8908
2025.5	2.46433	27.86457	8493.122	832.8908
2025.6	2.46426	27.86371	8492.859	832.865
2025.7	2.46426	27.86371	8492.859	832.865
2025.8	2.46426	27.86371	8492.859	832.865
2025.9	2.46433	27.86457	8493.122	832.8908
2026	2.46426	27.86371	8492.859	832.865
2026.1	2.46426	27.86371	8492.859	832.865
2026.2	2.46433	27.86457	8493.122	832.8908
2026.3	2.46426	27.86371	8492.859	832.865
2026.4	2.46433	27.86457	8493.122	832.8908
2026.5	2.46426	27.86371	8492.859	832.865
2026.6	2.46426	27.86371	8492.859	832.865
2026.7	2.46426	27.86371	8492.859	832.865
2026.8	2.46426	27.86371	8492.859	832.865
2026.9	2.46433	27.86457	8493.122	832.8908
2027	2.46426	27.86371	8492.859	832.865
2027.1	2.46433	27.86457	8493.122	832.8908
2027.2	2.46433	27.86457	8493.122	832.8908
2027.3	2.46433	27.86457	8493.122	832.8908
2027.4	2.46426	27.86371	8492.859	832.865
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2027.6	2.46426	27.86371	8492.859	832.865
2027.7	2.46433	27.86457	8493.122	832.8908
2027.8	2.46433	27.86457	8493.122	832.8908
2027.9	2.46426	27.86371	8492.859	832.865
2028	2.46426	27.86371	8492.859	832.865
2028.1	2.46433	27.86457	8493.122	832.8908
2028.2	2.46426	27.86371	8492.859	832.865
2028.3	2.46426	27.86371	8492.859	832.865
2028.4	2.46426	27.86371	8492.859	832.865
2028.5	2.46426	27.86371	8492.859	832.865
2028.6	2.46433	27.86457	8493.122	832.8908
2028.7	2.46426	27.86371	8492.859	832.865

2028.8	2.46433	27.86457	8493.122	832.8908
2028.9	2.46426	27.86371	8492.859	832.865
2029	2.46426	27.86371	8492.859	832.865
2029.1	2.46433	27.86457	8493.122	832.8908
2029.2	2.46426	27.86371	8492.859	832.865
2029.3	2.46426	27.86371	8492.859	832.865
2029.4	2.46426	27.86371	8492.859	832.865
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2029.6	2.46426	27.86371	8492.859	832.865
2029.7	2.46426	27.86371	8492.859	832.865
2029.8	2.46426	27.86371	8492.859	832.865
2029.9	2.46426	27.86371	8492.859	832.865
2030	2.46426	27.86371	8492.859	832.865
2030.1	2.46426	27.86371	8492.859	832.865
2030.2	2.46433	27.86457	8493.122	832.8908
2030.3	2.46433	27.86457	8493.122	832.8908
2030.4	2.46426	27.86371	8492.859	832.865
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2030.8	2.46433	27.86457	8493.122	832.8908
2030.9	2.46426	27.86371	8492.859	832.865
2031	2.46433	27.86457	8493.122	832.8908
2031.1	2.46426	27.86371	8492.859	832.865
2031.2	2.46433	27.86457	8493.122	832.8908
2031.3	2.46433	27.86457	8493.122	832.8908
2031.4	2.46426	27.86371	8492.859	832.865
2031.5	2.46426	27.86371	8492.859	832.865
2031.6	2.46426	27.86371	8492.859	832.865
2031.7	2.46426	27.86371	8492.859	832.865
2031.8	2.46426	27.86371	8492.859	832.865
2031.9	2.46426	27.86371	8492.859	832.865
2032	2.46433	27.86457	8493.122	832.8908
2032.1	2.46426	27.86371	8492.859	832.865
2032.2	2.46426	27.86371	8492.859	832.865
2032.3	2.46426	27.86371	8492.859	832.865
2032.4	2.46426	27.86371	8492.859	832.865
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2032.6	2.46433	27.86457	8493.122	832.8908
2032.7	2.46433	27.86457	8493.122	832.8908
2032.8	2.46433	27.86457	8493.122	832.8908
2032.9	2.46433	27.86457	8493.122	832.8908
2033	2.46426	27.86371	8492.859	832.865
2033.1	2.46426	27.86371	8492.859	832.865
2033.2	2.46426	27.86371	8492.859	832.865
2033.3	2.46426	27.86371	8492.859	832.865
2033.4	2.46433	27.86457	8493.122	832.8908

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2033.7	2.46426	27.86371	8492.859	832.865
2033.8	2.46426	27.86371	8492.859	832.865
2033.9	2.46426	27.86371	8492.859	832.865
2034	2.46426	27.86371	8492.859	832.865
2034.1	2.46433	27.86457	8493.122	832.8908
2034.2	2.46426	27.86371	8492.859	832.865
2034.3	2.46426	27.86371	8492.859	832.865
2034.4	2.46426	27.86371	8492.859	832.865
2034.5	2.46426	27.86371	8492.859	832.865
2034.6	2.46426	27.86371	8492.859	832.865
2034.7	2.46426	27.86371	8492.859	832.865
2034.8	2.46426	27.86371	8492.859	832.865
2034.9	2.46426	27.86371	8492.859	832.865
2035	2.46426	27.86371	8492.859	832.865
2035.1	2.46426	27.86371	8492.859	832.865
2035.2	2.46433	27.86457	8493.122	832.8908
2035.3	2.46426	27.86371	8492.859	832.865
2035.4	2.46433	27.86457	8493.122	832.8908
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2035.8	2.46426	27.86371	8492.859	832.865
2035.9	2.46426	27.86371	8492.859	832.865
2036	2.46426	27.86371	8492.859	832.865
2036.1	2.46426	27.86371	8492.859	832.865
2036.2	2.46426	27.86371	8492.859	832.865
2036.3	2.46433	27.86457	8493.122	832.8908
2036.4	2.46426	27.86371	8492.859	832.865
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2036.8	2.46418	27.86285	8492.596	832.8392
2036.9	2.46433	27.86457	8493.122	832.8908
2037	2.46426	27.86371	8492.859	832.865
2037.1	2.46426	27.86371	8492.859	832.865
2037.2	2.46426	27.86371	8492.859	832.865
2037.3	2.46426	27.86371	8492.859	832.865
2037.4	2.46433	27.86457	8493.122	832.8908
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2037.6	2.46426	27.86371	8492.859	832.865
2037.7	2.46426	27.86371	8492.859	832.865
2037.8	2.46426	27.86371	8492.859	832.865
2037.9	2.46426	27.86371	8492.859	832.865
2038	2.46426	27.86371	8492.859	832.865
2038.1	2.46426	27.86371	8492.859	832.865

2038.2	2.46426	27.86371	8492.859	832.865
2038.3	2.46433	27.86457	8493.122	832.8908
2038.4	2.46433	27.86457	8493.122	832.8908
2038.5	2.46426	27.86371	8492.859	832.865
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2038.7	2.46426	27.86371	8492.859	832.865
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2039	2.46426	27.86371	8492.859	832.865
2039.1	2.46433	27.86457	8493.122	832.8908
2039.2	2.46426	27.86371	8492.859	832.865
2039.3	2.46433	27.86457	8493.122	832.8908
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2039.6	2.46433	27.86457	8493.122	832.8908
2039.7	2.46426	27.86371	8492.859	832.865
2039.8	2.46433	27.86457	8493.122	832.8908
2039.9	2.46426	27.86371	8492.859	832.865
2040	2.46426	27.86371	8492.859	832.865
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2040.2	2.46433	27.86457	8493.122	832.8908
2040.3	2.46433	27.86457	8493.122	832.8908
2040.4	2.46426	27.86371	8492.859	832.865
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2040.6	2.46426	27.86371	8492.859	832.865
2040.7	2.46433	27.86457	8493.122	832.8908
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2040.9	2.46426	27.86371	8492.859	832.865
2041	2.46433	27.86457	8493.122	832.8908
2041.1	2.46433	27.86457	8493.122	832.8908
2041.2	2.46426	27.86371	8492.859	832.865
2041.3	2.46433	27.86457	8493.122	832.8908
2041.4	2.46433	27.86457	8493.122	832.8908
2041.5	2.46433	27.86457	8493.122	832.8908
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2042	2.46433	27.86457	8493.122	832.8908
2042.1	2.46433	27.86457	8493.122	832.8908
2042.2	2.46433	27.86457	8493.122	832.8908
2042.3	2.46426	27.86371	8492.859	832.865
2042.4	2.46433	27.86457	8493.122	832.8908
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2042.6	2.46433	27.86457	8493.122	832.8908
2042.7	2.46433	27.86457	8493.122	832.8908
2042.8	2.46426	27.86371	8492.859	832.865

2042.9	2.46433	27.86457	8493.122	832.8908
2043	2.46433	27.86457	8493.122	832.8908
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2043.3	2.46433	27.86457	8493.122	832.8908
2043.4	2.46433	27.86457	8493.122	832.8908
2043.5	2.46426	27.86371	8492.859	832.865
2043.6	2.46433	27.86457	8493.122	832.8908
2043.7	2.46433	27.86457	8493.122	832.8908
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2043.9	2.46433	27.86457	8493.122	832.8908
2044	2.46433	27.86457	8493.122	832.8908
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2044.2	2.46433	27.86457	8493.122	832.8908
2044.3	2.46433	27.86457	8493.122	832.8908
2044.4	2.46426	27.86371	8492.859	832.865
2044.5	2.46433	27.86457	8493.122	832.8908
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2044.8	2.46433	27.86457	8493.122	832.8908
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2045	2.46433	27.86457	8493.122	832.8908
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2045.2	2.46433	27.86457	8493.122	832.8908
2045.3	2.46433	27.86457	8493.122	832.8908
2045.4	2.46433	27.86457	8493.122	832.8908
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2045.7	2.46433	27.86457	8493.122	832.8908
2045.8	2.46426	27.86371	8492.859	832.865
2045.9	2.46433	27.86457	8493.122	832.8908
2046	2.46433	27.86457	8493.122	832.8908
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2046.3	2.46433	27.86457	8493.122	832.8908
2046.4	2.46433	27.86457	8493.122	832.8908
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2046.9	2.46433	27.86457	8493.122	832.8908
2047	2.46433	27.86457	8493.122	832.8908
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2047.3	2.46426	27.86371	8492.859	832.865
2047.4	2.46433	27.86457	8493.122	832.8908
2047.5	2.46433	27.86457	8493.122	832.8908

2047.6	2.46433	27.86457	8493.122	832.8908
2047.7	2.46426	27.86371	8492.859	832.865
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2048	2.46433	27.86457	8493.122	832.8908
2048.1	2.46433	27.86457	8493.122	832.8908
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2048.3	2.46433	27.86457	8493.122	832.8908
2048.4	2.46433	27.86457	8493.122	832.8908
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2048.9	2.46433	27.86457	8493.122	832.8908
2049	2.46433	27.86457	8493.122	832.8908
2049.1	2.46433	27.86457	8493.122	832.8908
2049.2	2.46426	27.86371	8492.859	832.865
2049.3	2.46433	27.86457	8493.122	832.8908
2049.4	2.46433	27.86457	8493.122	832.8908
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2049.7	2.46426	27.86371	8492.859	832.865
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2049.9	2.46433	27.86457	8493.122	832.8908
2050	2.46433	27.86457	8493.122	832.8908
2050.1	2.46433	27.86457	8493.122	832.8908
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2050.3	2.46426	27.86371	8492.859	832.865
2050.4	2.46433	27.86457	8493.122	832.8908
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2051	2.46433	27.86457	8493.122	832.8908
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2051.3	2.46433	27.86457	8493.122	832.8908
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2243.7	2.46441	27.86544	8493.385	832.9165
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2243.9	2.46433	27.86457	8493.122	832.8908
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2244.9	2.46441	27.86544	8493.385	832.9165

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2249.9	2.46441	27.86544	8493.385	832.9165
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2254.3	2.46433	27.86457	8493.122	832.8908

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2254.7	2.46441	27.86544	8493.385	832.9165
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2330.8	2.46441	27.86544	8493.385	832.9165
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2404	2.46448	27.8663	8493.648	832.9423
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2562.3	2.46456	27.86716	8493.911	832.9681
2562.4	2.46471	27.86889	8494.437	833.0197
2562.5	2.46456	27.86716	8493.911	832.9681
2562.6	2.46448	27.8663	8493.648	832.9423
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2564	2.46441	27.86544	8493.385	832.9165
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2564.5	2.46464	27.86802	8494.174	832.9939

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2565.3	2.46448	27.8663	8493.648	832.9423
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2565.8	2.46479	27.86975	8494.7	833.0455
2565.9	2.46487	27.87061	8494.963	833.0713
2566	2.46471	27.86889	8494.437	833.0197
2566.1	2.46471	27.86889	8494.437	833.0197
2566.2	2.46479	27.86975	8494.7	833.0455
2566.3	2.46479	27.86975	8494.7	833.0455
2566.4	2.46471	27.86889	8494.437	833.0197
2566.5	2.46471	27.86889	8494.437	833.0197
2566.6	2.46471	27.86889	8494.437	833.0197
2566.7	2.46479	27.86975	8494.7	833.0455
2566.8	2.46479	27.86975	8494.7	833.0455
2566.9	2.46464	27.86802	8494.174	832.9939
2567	2.46487	27.87061	8494.963	833.0713
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2567.2	2.46487	27.87061	8494.963	833.0713
2567.3	2.46479	27.86975	8494.7	833.0455
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2567.6	2.46487	27.87061	8494.963	833.0713
2567.7	2.46479	27.86975	8494.7	833.0455
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2568.3	2.46487	27.87061	8494.963	833.0713
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2568.7	2.46471	27.86889	8494.437	833.0197
2568.8	2.46479	27.86975	8494.7	833.0455
2568.9	2.46479	27.86975	8494.7	833.0455
2569	2.46471	27.86889	8494.437	833.0197
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2569.2	2.46471	27.86889	8494.437	833.0197

2569.3	2.46471	27.86889	8494.437	833.0197
2569.4	2.46464	27.86802	8494.174	832.9939
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2569.8	2.46471	27.86889	8494.437	833.0197
2569.9	2.46471	27.86889	8494.437	833.0197
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2576.7	2.46487	27.87061	8494.963	833.0713
2576.8	2.46479	27.86975	8494.7	833.0455
2576.9	2.46479	27.86975	8494.7	833.0455
2577	2.46487	27.87061	8494.963	833.0713
2577.1	2.46479	27.86975	8494.7	833.0455
2577.2	2.46479	27.86975	8494.7	833.0455
2577.3	2.46471	27.86889	8494.437	833.0197
2577.4	2.46479	27.86975	8494.7	833.0455
2577.5	2.46487	27.87061	8494.963	833.0713
2577.6	2.46479	27.86975	8494.7	833.0455
2577.7	2.46471	27.86889	8494.437	833.0197
2577.8	2.46471	27.86889	8494.437	833.0197
2577.9	2.46479	27.86975	8494.7	833.0455
2578	2.46494	27.87147	8495.226	833.097
2578.1	2.46479	27.86975	8494.7	833.0455
2578.2	2.46479	27.86975	8494.7	833.0455
2578.3	2.46479	27.86975	8494.7	833.0455
2578.4	2.46479	27.86975	8494.7	833.0455
2578.5	2.46479	27.86975	8494.7	833.0455
2578.6	2.46479	27.86975	8494.7	833.0455

2578.7	2.46479	27.86975	8494.7	833.0455
2578.8	2.46479	27.86975	8494.7	833.0455
2578.9	2.46479	27.86975	8494.7	833.0455
2579	2.46479	27.86975	8494.7	833.0455
2579.1	2.46479	27.86975	8494.7	833.0455
2579.2	2.46479	27.86975	8494.7	833.0455
2579.3	2.46479	27.86975	8494.7	833.0455
2579.4	2.46471	27.86889	8494.437	833.0197
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2579.7	2.46479	27.86975	8494.7	833.0455
2579.8	2.46479	27.86975	8494.7	833.0455
2579.9	2.46479	27.86975	8494.7	833.0455
2580	2.46479	27.86975	8494.7	833.0455
2580.1	2.46479	27.86975	8494.7	833.0455
2580.2	2.46479	27.86975	8494.7	833.0455
2580.3	2.46479	27.86975	8494.7	833.0455
2580.4	2.46479	27.86975	8494.7	833.0455
2580.5	2.46471	27.86889	8494.437	833.0197
2580.6	2.46479	27.86975	8494.7	833.0455
2580.7	2.46479	27.86975	8494.7	833.0455
2580.8	2.46479	27.86975	8494.7	833.0455
2580.9	2.46479	27.86975	8494.7	833.0455
2581	2.46479	27.86975	8494.7	833.0455
2581.1	2.46487	27.87061	8494.963	833.0713
2581.2	2.46479	27.86975	8494.7	833.0455
2581.3	2.46479	27.86975	8494.7	833.0455
2581.4	2.46479	27.86975	8494.7	833.0455
2581.5	2.46479	27.86975	8494.7	833.0455
2581.6	2.46471	27.86889	8494.437	833.0197
2581.7	2.46487	27.87061	8494.963	833.0713
2581.8	2.46479	27.86975	8494.7	833.0455
2581.9	2.46479	27.86975	8494.7	833.0455
2582	2.46471	27.86889	8494.437	833.0197
2582.1	2.46479	27.86975	8494.7	833.0455
2582.2	2.46487	27.87061	8494.963	833.0713
2582.3	2.46479	27.86975	8494.7	833.0455
2582.4	2.46479	27.86975	8494.7	833.0455
2582.5	2.46479	27.86975	8494.7	833.0455
2582.6	2.46479	27.86975	8494.7	833.0455
2582.7	2.46479	27.86975	8494.7	833.0455
2582.8	2.46471	27.86889	8494.437	833.0197
2582.9	2.46471	27.86889	8494.437	833.0197
2583	2.46479	27.86975	8494.7	833.0455
2583.1	2.46471	27.86889	8494.437	833.0197
2583.2	2.46479	27.86975	8494.7	833.0455
2583.3	2.46479	27.86975	8494.7	833.0455

2583.4	2.46479	27.86975	8494.7	833.0455
2583.5	2.46471	27.86889	8494.437	833.0197
2583.6	2.46479	27.86975	8494.7	833.0455
2583.7	2.46479	27.86975	8494.7	833.0455
2583.8	2.46471	27.86889	8494.437	833.0197
2583.9	2.46479	27.86975	8494.7	833.0455
2584	2.46471	27.86889	8494.437	833.0197
2584.1	2.46479	27.86975	8494.7	833.0455
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2584.3	2.46479	27.86975	8494.7	833.0455
2584.4	2.46479	27.86975	8494.7	833.0455
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2584.6	2.46479	27.86975	8494.7	833.0455
2584.7	2.46471	27.86889	8494.437	833.0197
2584.8	2.46471	27.86889	8494.437	833.0197
2584.9	2.46471	27.86889	8494.437	833.0197
2585	2.46479	27.86975	8494.7	833.0455
2585.1	2.46479	27.86975	8494.7	833.0455
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2585.3	2.46471	27.86889	8494.437	833.0197
2585.4	2.46471	27.86889	8494.437	833.0197
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2585.6	2.46471	27.86889	8494.437	833.0197
2585.7	2.46471	27.86889	8494.437	833.0197
2585.8	2.46479	27.86975	8494.7	833.0455
2585.9	2.46471	27.86889	8494.437	833.0197
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2586.2	2.46479	27.86975	8494.7	833.0455
2586.3	2.46471	27.86889	8494.437	833.0197
2586.4	2.46471	27.86889	8494.437	833.0197
2586.5	2.46471	27.86889	8494.437	833.0197
2586.6	2.46471	27.86889	8494.437	833.0197
2586.7	2.46471	27.86889	8494.437	833.0197
2586.8	2.46479	27.86975	8494.7	833.0455
2586.9	2.46479	27.86975	8494.7	833.0455
2587	2.46479	27.86975	8494.7	833.0455
2587.1	2.46471	27.86889	8494.437	833.0197
2587.2	2.46471	27.86889	8494.437	833.0197
2587.3	2.46479	27.86975	8494.7	833.0455
2587.4	2.46471	27.86889	8494.437	833.0197
2587.5	2.46479	27.86975	8494.7	833.0455
2587.6	2.46479	27.86975	8494.7	833.0455
2587.7	2.46479	27.86975	8494.7	833.0455
2587.8	2.46479	27.86975	8494.7	833.0455
2587.9	2.46471	27.86889	8494.437	833.0197
2588	2.46479	27.86975	8494.7	833.0455

2588.1	2.46471	27.86889	8494.437	833.0197
2588.2	2.46471	27.86889	8494.437	833.0197
2588.3	2.46479	27.86975	8494.7	833.0455
2588.4	2.46479	27.86975	8494.7	833.0455
2588.5	2.46471	27.86889	8494.437	833.0197
2588.6	2.46479	27.86975	8494.7	833.0455
2588.7	2.46479	27.86975	8494.7	833.0455
2588.8	2.46479	27.86975	8494.7	833.0455
2588.9	2.46471	27.86889	8494.437	833.0197
2589	2.46479	27.86975	8494.7	833.0455
2589.1	2.46487	27.87061	8494.963	833.0713
2589.2	2.46471	27.86889	8494.437	833.0197
2589.3	2.46471	27.86889	8494.437	833.0197
2589.4	2.46479	27.86975	8494.7	833.0455
2589.5	2.46479	27.86975	8494.7	833.0455
2589.6	2.46479	27.86975	8494.7	833.0455
2589.7	2.46471	27.86889	8494.437	833.0197
2589.8	2.46479	27.86975	8494.7	833.0455
2589.9	2.46479	27.86975	8494.7	833.0455
2590	2.46471	27.86889	8494.437	833.0197
2590.1	2.46479	27.86975	8494.7	833.0455
2590.2	2.46479	27.86975	8494.7	833.0455
2590.3	2.46471	27.86889	8494.437	833.0197
2590.4	2.46464	27.86802	8494.174	832.9939
2590.5	2.46471	27.86889	8494.437	833.0197
2590.6	2.46487	27.87061	8494.963	833.0713
2590.7	2.46479	27.86975	8494.7	833.0455
2590.8	2.46479	27.86975	8494.7	833.0455
2590.9	2.46479	27.86975	8494.7	833.0455
2591	2.46471	27.86889	8494.437	833.0197
2591.1	2.46471	27.86889	8494.437	833.0197
2591.2	2.46471	27.86889	8494.437	833.0197
2591.3	2.46471	27.86889	8494.437	833.0197
2591.4	2.46471	27.86889	8494.437	833.0197
2591.5	2.46464	27.86802	8494.174	832.9939
2591.6	2.46471	27.86889	8494.437	833.0197
2591.7	2.46479	27.86975	8494.7	833.0455
2591.8	2.46456	27.86716	8493.911	832.9681
2591.9	2.46494	27.87147	8495.226	833.097
2592	2.46471	27.86889	8494.437	833.0197
2592.1	2.46471	27.86889	8494.437	833.0197
2592.2	2.46471	27.86889	8494.437	833.0197
2592.3	2.46471	27.86889	8494.437	833.0197
2592.4	2.46471	27.86889	8494.437	833.0197
2592.5	2.46494	27.87147	8495.226	833.097
2592.6	2.46479	27.86975	8494.7	833.0455
2592.7	2.46471	27.86889	8494.437	833.0197

2592.8	2.46487	27.87061	8494.963	833.0713
2592.9	2.46464	27.86802	8494.174	832.9939
2593	2.46471	27.86889	8494.437	833.0197
2593.1	2.46479	27.86975	8494.7	833.0455
2593.2	2.46464	27.86802	8494.174	832.9939
2593.3	2.46471	27.86889	8494.437	833.0197
2593.4	2.46471	27.86889	8494.437	833.0197
2593.5	2.46471	27.86889	8494.437	833.0197
2593.6	2.46487	27.87061	8494.963	833.0713
2593.7	2.46471	27.86889	8494.437	833.0197
2593.8	2.46471	27.86889	8494.437	833.0197
2593.9	2.46479	27.86975	8494.7	833.0455
2594	2.46471	27.86889	8494.437	833.0197
2594.1	2.46471	27.86889	8494.437	833.0197
2594.2	2.46471	27.86889	8494.437	833.0197
2594.3	2.46471	27.86889	8494.437	833.0197
2594.4	2.46479	27.86975	8494.7	833.0455
2594.5	2.46471	27.86889	8494.437	833.0197
2594.6	2.46471	27.86889	8494.437	833.0197
2594.7	2.46471	27.86889	8494.437	833.0197
2594.8	2.46479	27.86975	8494.7	833.0455
2594.9	2.46471	27.86889	8494.437	833.0197
2595	2.46471	27.86889	8494.437	833.0197
2595.1	2.46471	27.86889	8494.437	833.0197
2595.2	2.46479	27.86975	8494.7	833.0455
2595.3	2.46471	27.86889	8494.437	833.0197
2595.4	2.46471	27.86889	8494.437	833.0197
2595.5	2.46464	27.86802	8494.174	832.9939
2595.6	2.46471	27.86889	8494.437	833.0197
2595.7	2.46471	27.86889	8494.437	833.0197
2595.8	2.46487	27.87061	8494.963	833.0713
2595.9	2.46487	27.87061	8494.963	833.0713
2596	2.46464	27.86802	8494.174	832.9939
2596.1	2.46456	27.86716	8493.911	832.9681
2596.2	2.46471	27.86889	8494.437	833.0197
2596.3	2.46487	27.87061	8494.963	833.0713
2596.4	2.46479	27.86975	8494.7	833.0455
2596.5	2.46464	27.86802	8494.174	832.9939
2596.6	2.46479	27.86975	8494.7	833.0455
2596.7	2.46479	27.86975	8494.7	833.0455
2596.8	2.46464	27.86802	8494.174	832.9939
2596.9	2.46471	27.86889	8494.437	833.0197
2597	2.46487	27.87061	8494.963	833.0713
2597.1	2.46479	27.86975	8494.7	833.0455
2597.2	2.46471	27.86889	8494.437	833.0197
2597.3	2.46471	27.86889	8494.437	833.0197
2597.4	2.46456	27.86716	8493.911	832.9681

2597.5	2.46487	27.87061	8494.963	833.0713
2597.6	2.46502	27.87234	8495.489	833.1228
2597.7	2.46517	27.87406	8496.014	833.1744
2597.8	2.46494	27.87147	8495.226	833.097
2597.9	2.46464	27.86802	8494.174	832.9939
2598	2.46464	27.86802	8494.174	832.9939
2598.1	2.46479	27.86975	8494.7	833.0455
2598.2	2.46479	27.86975	8494.7	833.0455
2598.3	2.46487	27.87061	8494.963	833.0713
2598.4	2.46487	27.87061	8494.963	833.0713
2598.5	2.46487	27.87061	8494.963	833.0713
2598.6	2.46494	27.87147	8495.226	833.097
2598.7	2.46494	27.87147	8495.226	833.097
2598.8	2.46479	27.86975	8494.7	833.0455
2598.9	2.46479	27.86975	8494.7	833.0455
2599	2.46471	27.86889	8494.437	833.0197
2599.1	2.46494	27.87147	8495.226	833.097
2599.2	2.46479	27.86975	8494.7	833.0455
2599.3	2.46464	27.86802	8494.174	832.9939
2599.4	2.46456	27.86716	8493.911	832.9681
2599.5	2.46464	27.86802	8494.174	832.9939
2599.6	2.46464	27.86802	8494.174	832.9939
2599.7	2.46479	27.86975	8494.7	833.0455
2599.8	2.46464	27.86802	8494.174	832.9939
2599.9	2.46464	27.86802	8494.174	832.9939
2600	2.46479	27.86975	8494.7	833.0455
2600.1	2.46464	27.86802	8494.174	832.9939
2600.2	2.46456	27.86716	8493.911	832.9681
2600.3	2.46471	27.86889	8494.437	833.0197
2600.4	2.46479	27.86975	8494.7	833.0455
2600.5	2.46471	27.86889	8494.437	833.0197
2600.6	2.46471	27.86889	8494.437	833.0197
2600.7	2.46464	27.86802	8494.174	832.9939
2600.8	2.46464	27.86802	8494.174	832.9939
2600.9	2.46471	27.86889	8494.437	833.0197
2601	2.46479	27.86975	8494.7	833.0455
2601.1	2.46464	27.86802	8494.174	832.9939
2601.2	2.46464	27.86802	8494.174	832.9939
2601.3	2.46471	27.86889	8494.437	833.0197
2601.4	2.46464	27.86802	8494.174	832.9939
2601.5	2.46464	27.86802	8494.174	832.9939
2601.6	2.46471	27.86889	8494.437	833.0197
2601.7	2.46487	27.87061	8494.963	833.0713
2601.8	2.46494	27.87147	8495.226	833.097
2601.9	2.46517	27.87406	8496.014	833.1744
2602	2.46517	27.87406	8496.014	833.1744
2602.1	2.46494	27.87147	8495.226	833.097

2602.2	2.46502	27.87234	8495.489	833.1228
2602.3	2.46479	27.86975	8494.7	833.0455
2602.4	2.46456	27.86716	8493.911	832.9681
2602.5	2.46464	27.86802	8494.174	832.9939
2602.6	2.46479	27.86975	8494.7	833.0455
2602.7	2.46487	27.87061	8494.963	833.0713
2602.8	2.48363	28.08283	8559.647	839.4146
2602.9	2.47036	27.93273	8513.895	834.9279
2603	2.47333	27.96637	8524.15	835.9335
2603.1	2.4831	28.07679	8557.806	839.2341
2603.2	2.48234	28.06817	8555.177	838.9763
2603.3	2.47974	28.03883	8546.237	838.0995
2603.4	2.47829	28.02244	8541.241	837.6096
2603.5	2.4802	28.04401	8547.815	838.2543
2603.6	2.47982	28.0397	8546.5	838.1253
2603.7	2.47868	28.02676	8542.556	837.7385
2603.8	2.47791	28.01813	8539.926	837.4807
2603.9	2.477	28.00778	8536.771	837.1712
2604	2.47608	27.99743	8533.616	836.8618
2604.1	2.47509	27.98621	8530.197	836.5266
2604.2	2.47417	27.97586	8527.042	836.2172
2604.3	2.47341	27.96723	8524.412	835.9593
2604.4	2.47608	27.99743	8533.616	836.8618
2604.5	2.48234	28.06817	8555.177	838.9763
2604.6	2.50034	28.27176	8617.232	845.0618
2604.7	2.49676	28.23121	8604.874	843.8498
2604.8	2.48592	28.10871	8567.535	840.1882
2604.9	2.49226	28.18031	8589.36	842.3285
2605	2.50538	28.3287	8634.586	846.7637
2605.1	2.52178	28.51417	8691.12	852.3077
2605.2	2.51072	28.38908	8652.993	848.5687
2605.3	2.52079	28.50296	8687.701	851.9725
2605.4	2.51415	28.4279	8664.825	849.7291
2605.5	2.51545	28.44257	8669.295	850.1674
2605.6	2.52483	28.54868	8701.637	853.3391
2605.7	2.53468	28.65996	8735.557	856.6655
2605.8	2.55367	28.87477	8801.031	863.0863
2605.9	2.56489	29.00159	8839.683	866.8768
2606	2.57	29.05939	8857.301	868.6045
2606.1	2.56336	28.98433	8834.425	866.3611
2606.2	2.54314	28.75572	8764.744	859.5278
2606.3	2.5227	28.52452	8694.275	852.6171
2606.4	2.49523	28.21396	8599.615	843.3341
2606.5	2.49638	28.2269	8603.559	843.7209
2606.6	2.53361	28.64789	8731.876	856.3045
2606.7	2.55894	28.9343	8819.174	864.8655
2606.8	2.56176	28.96622	8828.903	865.8196

2606.9	2.55192	28.85493	8794.983	862.4932
2607	2.53147	28.62373	8724.514	855.5825
2607.1	2.51118	28.39426	8654.57	848.7234
2607.2	2.50568	28.33215	8635.638	846.8668
2607.3	2.51431	28.42963	8665.351	849.7806
2607.4	2.52026	28.49692	8685.861	851.792
2607.5	2.514	28.42618	8664.299	849.6775
2607.6	2.50141	28.28384	8620.913	845.4228
2607.7	2.48913	28.14494	8578.579	841.2712
2607.8	2.48547	28.10354	8565.958	840.0335
2607.9	2.48554	28.1044	8566.221	840.0593
2608	2.48272	28.07248	8556.492	839.1052
2608.1	2.47692	28.00692	8536.508	837.1455
2608.2	2.47189	27.94998	8519.154	835.4436
2608.3	2.46738	27.89908	8503.64	833.9222
2608.4	2.46464	27.86802	8494.174	832.9939
2608.5	2.46227	27.84128	8486.022	832.1945
2608.6	2.45907	27.80505	8474.979	831.1115
2608.7	2.45632	27.77399	8465.513	830.1832
2608.8	2.45426	27.7507	8458.413	829.487
2608.9	2.45281	27.73431	8453.417	828.9971
2609	2.45129	27.71706	8448.158	828.4813
2609.1	2.45014	27.70411	8444.214	828.0945
2609.2	2.44915	27.6929	8440.796	827.7593
2609.3	2.44862	27.68686	8438.955	827.5788
2609.4	2.44823	27.68255	8437.641	827.4499
2609.5	2.44808	27.68082	8437.115	827.3983
2609.6	2.44823	27.68255	8437.641	827.4499
2609.7	2.44854	27.686	8438.692	827.553
2609.8	2.449	27.69117	8440.27	827.7077
2609.9	2.44953	27.69721	8442.111	827.8883
2610	2.45029	27.70584	8444.74	828.1461
2610.1	2.45106	27.71447	8447.37	828.404
2610.2	2.45205	27.72568	8450.788	828.7392
2610.3	2.45289	27.73517	8453.68	829.0228
2610.4	2.45388	27.74639	8457.099	829.3581
2610.5	2.45472	27.75588	8459.991	829.6417
2610.6	2.45571	27.76709	8463.409	829.9769
2610.7	2.45686	27.78003	8467.353	830.3637
2610.8	2.458	27.79297	8471.298	830.7505
2610.9	2.45892	27.80332	8474.453	831.0599
2611	2.45991	27.81454	8477.871	831.3952
2611.1	2.46067	27.82316	8480.501	831.653
2611.2	2.46166	27.83438	8483.919	831.9882
2611.3	2.4625	27.84387	8486.811	832.2719
2611.4	2.46334	27.85336	8489.704	832.5555
2611.5	2.4641	27.86199	8492.333	832.8134

2611.6	2.46471	27.86889	8494.437	833.0197
2611.7	2.46532	27.87579	8496.54	833.226
2611.8	2.46586	27.88183	8498.381	833.4065
2611.9	2.46639	27.88787	8500.222	833.587
2612	2.46677	27.89218	8501.536	833.7159
2612.1	2.46715	27.89649	8502.851	833.8448
2612.2	2.46738	27.89908	8503.64	833.9222
2612.3	2.46761	27.90167	8504.429	833.9996
2612.4	2.46777	27.90339	8504.955	834.0511
2612.5	2.46792	27.90512	8505.48	834.1027
2612.6	2.46792	27.90512	8505.48	834.1027
2612.7	2.46799	27.90598	8505.743	834.1285
2612.8	2.46792	27.90512	8505.48	834.1027
2612.9	2.46784	27.90426	8505.217	834.0769
2613	2.46777	27.90339	8504.955	834.0511
2613.1	2.46761	27.90167	8504.429	833.9996
2613.2	2.46746	27.89994	8503.903	833.948
2613.3	2.46731	27.89822	8503.377	833.8964
2613.4	2.46715	27.89649	8502.851	833.8448
2613.5	2.46693	27.8939	8502.062	833.7675
2613.6	2.4667	27.89132	8501.273	833.6901
2613.7	2.46654	27.88959	8500.747	833.6386
2613.8	2.46632	27.887	8499.959	833.5612
2613.9	2.46609	27.88442	8499.17	833.4838
2614	2.46586	27.88183	8498.381	833.4065
2614.1	2.46571	27.8801	8497.855	833.3549
2614.2	2.46555	27.87838	8497.329	833.3033
2614.3	2.46525	27.87493	8496.277	833.2002
2614.4	2.46509	27.8732	8495.751	833.1486
2614.5	2.46494	27.87147	8495.226	833.097
2614.6	2.46479	27.86975	8494.7	833.0455
2614.7	2.46593	27.88269	8498.644	833.4323
2614.8	2.4654	27.87665	8496.803	833.2518
2614.9	2.46387	27.8594	8491.544	832.736
2615	2.46426	27.86371	8492.859	832.865
2615.1	2.46471	27.86889	8494.437	833.0197
2615.2	2.46464	27.86802	8494.174	832.9939
2615.3	2.46448	27.8663	8493.648	832.9423
2615.4	2.46441	27.86544	8493.385	832.9165
2615.5	2.46441	27.86544	8493.385	832.9165
2615.6	2.46433	27.86457	8493.122	832.8908
2615.7	2.46426	27.86371	8492.859	832.865
2615.8	2.46418	27.86285	8492.596	832.8392
2615.9	2.46418	27.86285	8492.596	832.8392
2616	2.46418	27.86285	8492.596	832.8392
2616.1	2.46418	27.86285	8492.596	832.8392
2616.2	2.4641	27.86199	8492.333	832.8134

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2616.7	2.4641	27.86199	8492.333	832.8134
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2617.1	2.46418	27.86285	8492.596	832.8392
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2617.3	2.46418	27.86285	8492.596	832.8392
2617.4	2.46418	27.86285	8492.596	832.8392
2617.5	2.46426	27.86371	8492.859	832.865
2617.6	2.46426	27.86371	8492.859	832.865
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2618.7	2.46448	27.8663	8493.648	832.9423
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2620.8	2.46448	27.8663	8493.648	832.9423
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2622	2.46448	27.8663	8493.648	832.9423
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2622.3	2.46433	27.86457	8493.122	832.8908
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2627	2.46464	27.86802	8494.174	832.9939
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2638.7	2.46456	27.86716	8493.911	832.9681
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2641.4	2.46563	27.87924	8497.592	833.3291
2641.5	2.46387	27.8594	8491.544	832.736
2641.6	2.46487	27.87061	8494.963	833.0713
2641.7	2.46509	27.8732	8495.751	833.1486
2641.8	2.46502	27.87234	8495.489	833.1228
2641.9	2.46509	27.8732	8495.751	833.1486
2642	2.46509	27.8732	8495.751	833.1486
2642.1	2.46509	27.8732	8495.751	833.1486
2642.2	2.46509	27.8732	8495.751	833.1486
2642.3	2.46502	27.87234	8495.489	833.1228
2642.4	2.46502	27.87234	8495.489	833.1228
2642.5	2.46502	27.87234	8495.489	833.1228
2642.6	2.46509	27.8732	8495.751	833.1486
2642.7	2.46487	27.87061	8494.963	833.0713
2642.8	2.46487	27.87061	8494.963	833.0713
2642.9	2.46494	27.87147	8495.226	833.097
2643	2.46494	27.87147	8495.226	833.097
2643.1	2.46487	27.87061	8494.963	833.0713
2643.2	2.46494	27.87147	8495.226	833.097
2643.3	2.46517	27.87406	8496.014	833.1744
2643.4	2.46609	27.88442	8499.17	833.4838
2643.5	2.46654	27.88959	8500.747	833.6386
2643.6	2.46433	27.86457	8493.122	832.8908
2643.7	2.46403	27.86112	8492.07	832.7876
2643.8	2.46571	27.8801	8497.855	833.3549
2643.9	2.46555	27.87838	8497.329	833.3033
2644	2.46548	27.87751	8497.066	833.2775
2644.1	2.4654	27.87665	8496.803	833.2518
2644.2	2.4654	27.87665	8496.803	833.2518
2644.3	2.4654	27.87665	8496.803	833.2518
2644.4	2.46532	27.87579	8496.54	833.226

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2644.6	2.46517	27.87406	8496.014	833.1744
2644.7	2.46517	27.87406	8496.014	833.1744
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2645	2.46502	27.87234	8495.489	833.1228
2645.1	2.46487	27.87061	8494.963	833.0713
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2645.3	2.46479	27.86975	8494.7	833.0455
2645.4	2.46479	27.86975	8494.7	833.0455
2645.5	2.46464	27.86802	8494.174	832.9939
2645.6	2.46471	27.86889	8494.437	833.0197
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2645.8	2.46464	27.86802	8494.174	832.9939
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2646.5	2.46441	27.86544	8493.385	832.9165
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2647	2.46441	27.86544	8493.385	832.9165
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2700.7	2.46456	27.86716	8493.911	832.9681
2700.8	2.46456	27.86716	8493.911	832.9681

2700.9	2.46456	27.86716	8493.911	832.9681
2701	2.46456	27.86716	8493.911	832.9681
2701.1	2.46448	27.86663	8493.648	832.9423
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2701.9	2.46456	27.86716	8493.911	832.9681
2702	2.46456	27.86716	8493.911	832.9681
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2710	2.46441	27.86544	8493.385	832.9165
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2711.7	2.46441	27.86544	8493.385	832.9165
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2721	2.46433	27.86457	8493.122	832.8908
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2721.9	2.46441	27.86544	8493.385	832.9165
2722	2.46448	27.86663	8493.648	832.9423
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2723.7	2.46448	27.86663	8493.648	832.9423
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2724.7	2.46433	27.86457	8493.122	832.8908
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2729	2.46441	27.86544	8493.385	832.9165

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2729.9	2.46448	27.8663	8493.648	832.9423
2730	2.46441	27.86544	8493.385	832.9165
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2731	2.46448	27.8663	8493.648	832.9423
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2916.5	2.46471	27.86889	8494.437	833.0197
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2916.8	2.46471	27.86889	8494.437	833.0197
2916.9	2.46471	27.86889	8494.437	833.0197
2917	2.46471	27.86889	8494.437	833.0197

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2918.8	2.46471	27.86889	8494.437	833.0197
2918.9	2.46471	27.86889	8494.437	833.0197
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2919.1	2.46464	27.86802	8494.174	832.9939
2919.2	2.46464	27.86802	8494.174	832.9939
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2921.7	2.46471	27.86889	8494.437	833.0197

2921.8	2.46471	27.86889	8494.437	833.0197
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3114.3	2.46456	27.86716	8493.911	832.9681
3114.4	2.46464	27.86802	8494.174	832.9939

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3114.8	2.46464	27.86802	8494.174	832.9939
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3134.7	2.46464	27.86802	8494.174	832.9939
3134.8	2.46471	27.86889	8494.437	833.0197
3134.9	2.46456	27.86716	8493.911	832.9681
3135	2.46464	27.86802	8494.174	832.9939
3135.1	2.46784	27.90426	8505.217	834.0769
3135.2	2.46693	27.8939	8502.062	833.7675
3135.3	2.46098	27.82662	8481.552	831.7562
3135.4	2.44648	27.66271	8431.593	826.8568
3135.5	2.43809	27.56781	8402.669	824.0203
3135.6	2.4284	27.45825	8369.275	820.7455
3135.7	2.43069	27.48413	8377.163	821.5191
3135.8	2.43664	27.55142	8397.673	823.5304
3135.9	2.43465	27.52899	8390.836	822.86
3136	2.42374	27.40563	8353.235	819.1726
3136.1	2.40955	27.24517	8304.328	814.3763
3136.2	2.39475	27.07781	8253.316	809.3738
3136.3	2.39384	27.06746	8250.161	809.0644
3136.4	2.39284	27.05624	8246.743	808.7292
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3136.7	2.38148	26.9277	8207.564	804.8871
3136.8	2.38193	26.93288	8209.141	805.0418
3136.9	2.38285	26.94323	8212.297	805.3512
3137	2.38399	26.95617	8216.241	805.738
3137.1	2.3856	26.97429	8221.763	806.2795
3137.2	2.3875	26.99585	8228.336	806.9242
3137.3	2.38979	27.02173	8236.225	807.6977
3137.4	2.392	27.04675	8243.85	808.4455
3137.5	2.39437	27.0735	8252.001	809.2449
3137.6	2.39704	27.10369	8261.205	810.1474
3137.7	2.39963	27.13302	8270.145	811.0241
3137.8	2.402	27.15976	8278.296	811.8235
3137.9	2.40513	27.19513	8289.077	812.8807

3138	2.40772	27.22446	8298.017	813.7575
3138.1	2.40986	27.24862	8305.379	814.4795
3138.2	2.41436	27.29952	8320.893	816.0009
3138.3	2.41711	27.33057	8330.359	816.9292
3138.4	2.41939	27.35645	8338.247	817.7027
3138.5	2.42199	27.38579	8347.188	818.5795
3138.6	2.42512	27.42116	8357.968	819.6367
3138.7	2.42786	27.45221	8367.434	820.565
3138.8	2.43046	27.48154	8376.374	821.4417
3138.9	2.43282	27.50829	8384.526	822.2411
3139	2.43534	27.53675	8393.203	823.092
3139.1	2.43778	27.56436	8401.617	823.9172
3139.2	2.44007	27.59024	8409.506	824.6908
3139.3	2.44236	27.61612	8417.394	825.4644
3139.4	2.44465	27.642	8425.282	826.2379
3139.5	2.44656	27.66357	8431.856	826.8826
3139.6	2.44854	27.686	8438.692	827.553
3139.7	2.45006	27.70325	8443.951	828.0688
3139.8	2.45167	27.72137	8449.473	828.6103
3139.9	2.45357	27.74294	8456.047	829.2549
3140	2.45533	27.76278	8462.095	829.848
3140.1	2.4567	27.77831	8466.828	830.3121
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3140.5	2.46159	27.83352	8483.656	831.9625
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3140.7	2.46334	27.85336	8489.704	832.5555
3140.8	2.46395	27.86026	8491.807	832.7618
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3141	2.46532	27.87579	8496.54	833.226
3141.1	2.46593	27.88269	8498.644	833.4323
3141.2	2.46654	27.88959	8500.747	833.6386
3141.3	2.46715	27.89649	8502.851	833.8448
3141.4	2.467	27.89477	8502.325	833.7933
3141.5	2.46769	27.90253	8504.692	834.0253
3141.6	2.4683	27.90943	8506.795	834.2316
3141.7	2.4683	27.90943	8506.795	834.2316
3141.8	2.4683	27.90943	8506.795	834.2316
3141.9	2.46853	27.91202	8507.584	834.309
3142	2.46876	27.91461	8508.373	834.3863
3142.1	2.46883	27.91547	8508.636	834.4121
3142.2	2.46883	27.91547	8508.636	834.4121
3142.3	2.46899	27.9172	8509.162	834.4637
3142.4	2.46929	27.92065	8510.213	834.5668
3142.5	2.46891	27.91633	8508.899	834.4379
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3142.7	2.46891	27.91633	8508.899	834.4379
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3143.3	2.46815	27.90771	8506.269	834.1801
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3143.5	2.46792	27.90512	8505.48	834.1027
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3143.7	2.46738	27.89908	8503.64	833.9222
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3143.9	2.46708	27.89563	8502.588	833.8191
3144	2.46693	27.8939	8502.062	833.7675
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3144.5	2.46639	27.88787	8500.222	833.587
3144.6	2.46616	27.88528	8499.433	833.5096
3144.7	2.46593	27.88269	8498.644	833.4323
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3144.9	2.46555	27.87838	8497.329	833.3033
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3145.4	2.46525	27.87493	8496.277	833.2002
3145.5	2.46502	27.87234	8495.489	833.1228
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3147	2.46418	27.86285	8492.596	832.8392
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3287.8	2.46464	27.86802	8494.174	832.9939
3287.9	2.46464	27.86802	8494.174	832.9939
3288	2.46456	27.86716	8493.911	832.9681
3288.1	2.46464	27.86802	8494.174	832.9939
3288.2	2.46464	27.86802	8494.174	832.9939
3288.3	2.46464	27.86802	8494.174	832.9939

3288.4	2.46456	27.86716	8493.911	832.9681
3288.5	2.46464	27.86802	8494.174	832.9939
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3288.9	2.46464	27.86802	8494.174	832.9939
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3289.3	2.46464	27.86802	8494.174	832.9939
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3291.8	2.46464	27.86802	8494.174	832.9939
3291.9	2.46464	27.86802	8494.174	832.9939
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3292.7	2.46464	27.86802	8494.174	832.9939
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3292.9	2.46471	27.86889	8494.437	833.0197
3293	2.46456	27.86716	8493.911	832.9681

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3293.3	2.46456	27.86716	8493.911	832.9681
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3293.6	2.46464	27.86802	8494.174	832.9939
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3293.8	2.46464	27.86802	8494.174	832.9939
3293.9	2.46456	27.86716	8493.911	832.9681
3294	2.46456	27.86716	8493.911	832.9681
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3294.9	2.46456	27.86716	8493.911	832.9681
3295	2.46464	27.86802	8494.174	832.9939
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3297	2.46456	27.86716	8493.911	832.9681
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3297.7	2.46448	27.86663	8493.648	832.9423

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3298.7	2.46448	27.8663	8493.648	832.9423
3298.8	2.46456	27.86716	8493.911	832.9681
3298.9	2.46456	27.86716	8493.911	832.9681
3299	2.46456	27.86716	8493.911	832.9681
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3299.4	2.46456	27.86716	8493.911	832.9681
3299.5	2.46464	27.86802	8494.174	832.9939
3299.6	2.46456	27.86716	8493.911	832.9681
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3299.8	2.46448	27.8663	8493.648	832.9423
3299.9	2.46448	27.8663	8493.648	832.9423
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3311.9	2.46456	27.86716	8493.911	832.9681
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3312.8	2.46456	27.86716	8493.911	832.9681
3312.9	2.46448	27.8663	8493.648	832.9423
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3316.8	2.46448	27.8663	8493.648	832.9423
3316.9	2.46448	27.8663	8493.648	832.9423
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3317.8	2.46441	27.86544	8493.385	832.9165
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3318.6	2.46448	27.8663	8493.648	832.9423
3318.7	2.46448	27.8663	8493.648	832.9423
3318.8	2.46441	27.86544	8493.385	832.9165
3318.9	2.46448	27.8663	8493.648	832.9423
3319	2.46448	27.8663	8493.648	832.9423
3319.1	2.46441	27.86544	8493.385	832.9165
3319.2	2.46448	27.8663	8493.648	832.9423
3319.3	2.46441	27.86544	8493.385	832.9165
3319.4	2.46448	27.8663	8493.648	832.9423
3319.5	2.46448	27.8663	8493.648	832.9423
3319.6	2.46441	27.86544	8493.385	832.9165
3319.7	2.46448	27.8663	8493.648	832.9423
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3320	2.46448	27.8663	8493.648	832.9423
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3320.2	2.46441	27.86544	8493.385	832.9165
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3322.8	2.46448	27.8663	8493.648	832.9423
3322.9	2.46441	27.86544	8493.385	832.9165
3323	2.46456	27.86716	8493.911	832.9681
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3330.6	2.46448	27.86663	8493.648	832.9423

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3332	2.46456	27.86716	8493.911	832.9681
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3332.9	2.46456	27.86716	8493.911	832.9681
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3333.1	2.46456	27.86716	8493.911	832.9681
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3333.8	2.46448	27.8663	8493.648	832.9423
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3334.3	2.46456	27.86716	8493.911	832.9681
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3335.7	2.46464	27.86802	8494.174	832.9939
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3336.7	2.46464	27.86802	8494.174	832.9939
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3336.9	2.46456	27.86716	8493.911	832.9681
3337	2.46456	27.86716	8493.911	832.9681
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3337.3	2.46456	27.86716	8493.911	832.9681
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3339.7	2.46464	27.86802	8494.174	832.9939
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3339.9	2.46456	27.86716	8493.911	832.9681
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3341.9	2.46464	27.86802	8494.174	832.9939
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3342.9	2.46456	27.86716	8493.911	832.9681
3343	2.46464	27.86802	8494.174	832.9939
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3343.3	2.46464	27.86802	8494.174	832.9939
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3343.7	2.46456	27.86716	8493.911	832.9681
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3343.9	2.46464	27.86802	8494.174	832.9939
3344	2.46464	27.86802	8494.174	832.9939
3344.1	2.46456	27.86716	8493.911	832.9681
3344.2	2.46464	27.86802	8494.174	832.9939
3344.3	2.46464	27.86802	8494.174	832.9939
3344.4	2.46456	27.86716	8493.911	832.9681
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3344.7	2.46464	27.86802	8494.174	832.9939

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3345.2	2.46464	27.86802	8494.174	832.9939
3345.3	2.46456	27.86716	8493.911	832.9681
3345.4	2.46464	27.86802	8494.174	832.9939
3345.5	2.46471	27.86889	8494.437	833.0197
3345.6	2.46464	27.86802	8494.174	832.9939
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3346	2.46464	27.86802	8494.174	832.9939
3346.1	2.46456	27.86716	8493.911	832.9681
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3346.3	2.46464	27.86802	8494.174	832.9939
3346.4	2.46456	27.86716	8493.911	832.9681
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3687.8	2.46448	27.86663	8493.648	832.9423

3687.9	2.46448	27.8663	8493.648	832.9423
3688	2.46448	27.8663	8493.648	832.9423
3688.1	2.46441	27.86544	8493.385	832.9165
3688.2	2.46448	27.8663	8493.648	832.9423
3688.3	2.46448	27.8663	8493.648	832.9423
3688.4	2.46448	27.8663	8493.648	832.9423
3688.5	2.46441	27.86544	8493.385	832.9165
3688.6	2.46448	27.8663	8493.648	832.9423
3688.7	2.46448	27.8663	8493.648	832.9423
3688.8	2.46448	27.8663	8493.648	832.9423
3688.9	2.46448	27.8663	8493.648	832.9423
3689	2.46448	27.8663	8493.648	832.9423
3689.1	2.46448	27.8663	8493.648	832.9423
3689.2	2.46441	27.86544	8493.385	832.9165
3689.3	2.46441	27.86544	8493.385	832.9165
3689.4	2.46456	27.86716	8493.911	832.9681
3689.5	2.46464	27.86802	8494.174	832.9939
3689.6	2.46464	27.86802	8494.174	832.9939
3689.7	2.46502	27.87234	8495.489	833.1228
3689.8	2.46456	27.86716	8493.911	832.9681
3689.9	2.46418	27.86285	8492.596	832.8392
3690	2.46464	27.86802	8494.174	832.9939
3690.1	2.46479	27.86975	8494.7	833.0455
3690.2	2.46494	27.87147	8495.226	833.097
3690.3	2.46502	27.87234	8495.489	833.1228
3690.4	2.46563	27.87924	8497.592	833.3291
3690.5	2.46479	27.86975	8494.7	833.0455
3690.6	2.46479	27.86975	8494.7	833.0455
3690.7	2.46479	27.86975	8494.7	833.0455
3690.8	2.46479	27.86975	8494.7	833.0455
3690.9	2.46479	27.86975	8494.7	833.0455
3691	2.46479	27.86975	8494.7	833.0455
3691.1	2.46479	27.86975	8494.7	833.0455
3691.2	2.46479	27.86975	8494.7	833.0455
3691.3	2.46494	27.87147	8495.226	833.097
3691.4	2.46509	27.8732	8495.751	833.1486
3691.5	2.46494	27.87147	8495.226	833.097
3691.6	2.46471	27.86889	8494.437	833.0197
3691.7	2.46494	27.87147	8495.226	833.097
3691.8	2.46509	27.8732	8495.751	833.1486
3691.9	2.46509	27.8732	8495.751	833.1486
3692	2.46502	27.87234	8495.489	833.1228
3692.1	2.46494	27.87147	8495.226	833.097
3692.2	2.46494	27.87147	8495.226	833.097
3692.3	2.46502	27.87234	8495.489	833.1228
3692.4	2.46502	27.87234	8495.489	833.1228
3692.5	2.46487	27.87061	8494.963	833.0713

3692.6	2.46517	27.87406	8496.014	833.1744
3692.7	2.46456	27.86716	8493.911	832.9681
3692.8	2.46456	27.86716	8493.911	832.9681
3692.9	2.46487	27.87061	8494.963	833.0713
3693	2.46479	27.86975	8494.7	833.0455
3693.1	2.46479	27.86975	8494.7	833.0455
3693.2	2.46471	27.86889	8494.437	833.0197
3693.3	2.46479	27.86975	8494.7	833.0455
3693.4	2.46471	27.86889	8494.437	833.0197
3693.5	2.46471	27.86889	8494.437	833.0197
3693.6	2.46479	27.86975	8494.7	833.0455
3693.7	2.46471	27.86889	8494.437	833.0197
3693.8	2.46464	27.86802	8494.174	832.9939
3693.9	2.46471	27.86889	8494.437	833.0197
3694	2.46471	27.86889	8494.437	833.0197
3694.1	2.46471	27.86889	8494.437	833.0197
3694.2	2.46479	27.86975	8494.7	833.0455
3694.3	2.46464	27.86802	8494.174	832.9939
3694.4	2.46479	27.86975	8494.7	833.0455
3694.5	2.46487	27.87061	8494.963	833.0713
3694.6	2.46494	27.87147	8495.226	833.097
3694.7	2.46502	27.87234	8495.489	833.1228
3694.8	2.46494	27.87147	8495.226	833.097
3694.9	2.46494	27.87147	8495.226	833.097
3695	2.46494	27.87147	8495.226	833.097
3695.1	2.46502	27.87234	8495.489	833.1228
3695.2	2.46471	27.86889	8494.437	833.0197
3695.3	2.46479	27.86975	8494.7	833.0455
3695.4	2.46479	27.86975	8494.7	833.0455
3695.5	2.46487	27.87061	8494.963	833.0713
3695.6	2.46479	27.86975	8494.7	833.0455
3695.7	2.46479	27.86975	8494.7	833.0455
3695.8	2.46471	27.86889	8494.437	833.0197
3695.9	2.46479	27.86975	8494.7	833.0455
3696	2.46479	27.86975	8494.7	833.0455
3696.1	2.46471	27.86889	8494.437	833.0197
3696.2	2.46487	27.87061	8494.963	833.0713
3696.3	2.46487	27.87061	8494.963	833.0713
3696.4	2.46487	27.87061	8494.963	833.0713
3696.5	2.46487	27.87061	8494.963	833.0713
3696.6	2.46502	27.87234	8495.489	833.1228
3696.7	2.46502	27.87234	8495.489	833.1228
3696.8	2.46494	27.87147	8495.226	833.097
3696.9	2.46487	27.87061	8494.963	833.0713
3697	2.46494	27.87147	8495.226	833.097
3697.1	2.46494	27.87147	8495.226	833.097
3697.2	2.46494	27.87147	8495.226	833.097

3697.3	2.46464	27.86802	8494.174	832.9939
3697.4	2.46471	27.86889	8494.437	833.0197
3697.5	2.46471	27.86889	8494.437	833.0197
3697.6	2.46487	27.87061	8494.963	833.0713
3697.7	2.46479	27.86975	8494.7	833.0455
3697.8	2.46479	27.86975	8494.7	833.0455
3697.9	2.46487	27.87061	8494.963	833.0713
3698	2.46479	27.86975	8494.7	833.0455
3698.1	2.46471	27.86889	8494.437	833.0197
3698.2	2.46479	27.86975	8494.7	833.0455
3698.3	2.46487	27.87061	8494.963	833.0713
3698.4	2.46494	27.87147	8495.226	833.097
3698.5	2.46494	27.87147	8495.226	833.097
3698.6	2.46479	27.86975	8494.7	833.0455
3698.7	2.46471	27.86889	8494.437	833.0197
3698.8	2.46471	27.86889	8494.437	833.0197
3698.9	2.46479	27.86975	8494.7	833.0455
3699	2.46479	27.86975	8494.7	833.0455
3699.1	2.46479	27.86975	8494.7	833.0455
3699.2	2.46502	27.87234	8495.489	833.1228
3699.3	2.46487	27.87061	8494.963	833.0713
3699.4	2.46471	27.86889	8494.437	833.0197
3699.5	2.46464	27.86802	8494.174	832.9939
3699.6	2.46471	27.86889	8494.437	833.0197
3699.7	2.46487	27.87061	8494.963	833.0713
3699.8	2.46494	27.87147	8495.226	833.097
3699.9	2.46494	27.87147	8495.226	833.097
3700	2.46502	27.87234	8495.489	833.1228
3700.1	2.46502	27.87234	8495.489	833.1228
3700.2	2.46479	27.86975	8494.7	833.0455
3700.3	2.46471	27.86889	8494.437	833.0197
3700.4	2.46471	27.86889	8494.437	833.0197
3700.5	2.46479	27.86975	8494.7	833.0455
3700.6	2.46479	27.86975	8494.7	833.0455
3700.7	2.46487	27.87061	8494.963	833.0713
3700.8	2.46487	27.87061	8494.963	833.0713
3700.9	2.46471	27.86889	8494.437	833.0197
3701	2.46487	27.87061	8494.963	833.0713
3701.1	2.46487	27.87061	8494.963	833.0713
3701.2	2.46479	27.86975	8494.7	833.0455
3701.3	2.46464	27.86802	8494.174	832.9939
3701.4	2.46479	27.86975	8494.7	833.0455
3701.5	2.46487	27.87061	8494.963	833.0713
3701.6	2.46487	27.87061	8494.963	833.0713
3701.7	2.46494	27.87147	8495.226	833.097
3701.8	2.46487	27.87061	8494.963	833.0713
3701.9	2.46494	27.87147	8495.226	833.097

3702	2.46487	27.87061	8494.963	833.0713
3702.1	2.46479	27.86975	8494.7	833.0455
3702.2	2.46479	27.86975	8494.7	833.0455
3702.3	2.46487	27.87061	8494.963	833.0713
3702.4	2.46479	27.86975	8494.7	833.0455
3702.5	2.46464	27.86802	8494.174	832.9939
3702.6	2.46464	27.86802	8494.174	832.9939
3702.7	2.46471	27.86889	8494.437	833.0197
3702.8	2.46479	27.86975	8494.7	833.0455
3702.9	2.46479	27.86975	8494.7	833.0455
3703	2.46471	27.86889	8494.437	833.0197
3703.1	2.46471	27.86889	8494.437	833.0197
3703.2	2.46479	27.86975	8494.7	833.0455
3703.3	2.46471	27.86889	8494.437	833.0197
3703.4	2.46456	27.86716	8493.911	832.9681
3703.5	2.46441	27.86544	8493.385	832.9165
3703.6	2.46448	27.8663	8493.648	832.9423
3703.7	2.46456	27.86716	8493.911	832.9681
3703.8	2.46464	27.86802	8494.174	832.9939
3703.9	2.46479	27.86975	8494.7	833.0455
3704	2.46487	27.87061	8494.963	833.0713
3704.1	2.46471	27.86889	8494.437	833.0197
3704.2	2.46471	27.86889	8494.437	833.0197
3704.3	2.46471	27.86889	8494.437	833.0197
3704.4	2.46479	27.86975	8494.7	833.0455
3704.5	2.46479	27.86975	8494.7	833.0455
3704.6	2.46464	27.86802	8494.174	832.9939
3704.7	2.46471	27.86889	8494.437	833.0197
3704.8	2.46464	27.86802	8494.174	832.9939
3704.9	2.46479	27.86975	8494.7	833.0455
3705	2.46471	27.86889	8494.437	833.0197
3705.1	2.46479	27.86975	8494.7	833.0455
3705.2	2.46479	27.86975	8494.7	833.0455
3705.3	2.46487	27.87061	8494.963	833.0713
3705.4	2.46487	27.87061	8494.963	833.0713
3705.5	2.46471	27.86889	8494.437	833.0197
3705.6	2.46464	27.86802	8494.174	832.9939
3705.7	2.46479	27.86975	8494.7	833.0455
3705.8	2.46471	27.86889	8494.437	833.0197
3705.9	2.46471	27.86889	8494.437	833.0197
3706	2.46479	27.86975	8494.7	833.0455
3706.1	2.46471	27.86889	8494.437	833.0197
3706.2	2.46479	27.86975	8494.7	833.0455
3706.3	2.46471	27.86889	8494.437	833.0197
3706.4	2.46471	27.86889	8494.437	833.0197
3706.5	2.46471	27.86889	8494.437	833.0197
3706.6	2.46479	27.86975	8494.7	833.0455

3706.7	2.46471	27.86889	8494.437	833.0197
3706.8	2.46479	27.86975	8494.7	833.0455
3706.9	2.46471	27.86889	8494.437	833.0197
3707	2.46471	27.86889	8494.437	833.0197
3707.1	2.46479	27.86975	8494.7	833.0455
3707.2	2.46479	27.86975	8494.7	833.0455
3707.3	2.46479	27.86975	8494.7	833.0455
3707.4	2.46471	27.86889	8494.437	833.0197
3707.5	2.46471	27.86889	8494.437	833.0197
3707.6	2.46471	27.86889	8494.437	833.0197
3707.7	2.46471	27.86889	8494.437	833.0197
3707.8	2.46471	27.86889	8494.437	833.0197
3707.9	2.46479	27.86975	8494.7	833.0455
3708	2.46479	27.86975	8494.7	833.0455
3708.1	2.46471	27.86889	8494.437	833.0197
3708.2	2.46479	27.86975	8494.7	833.0455
3708.3	2.46479	27.86975	8494.7	833.0455
3708.4	2.46471	27.86889	8494.437	833.0197
3708.5	2.46471	27.86889	8494.437	833.0197
3708.6	2.46471	27.86889	8494.437	833.0197
3708.7	2.46479	27.86975	8494.7	833.0455
3708.8	2.46471	27.86889	8494.437	833.0197
3708.9	2.46464	27.86802	8494.174	832.9939
3709	2.46471	27.86889	8494.437	833.0197
3709.1	2.46479	27.86975	8494.7	833.0455
3709.2	2.46471	27.86889	8494.437	833.0197
3709.3	2.46471	27.86889	8494.437	833.0197
3709.4	2.46479	27.86975	8494.7	833.0455
3709.5	2.46464	27.86802	8494.174	832.9939
3709.6	2.46464	27.86802	8494.174	832.9939
3709.7	2.46479	27.86975	8494.7	833.0455
3709.8	2.46471	27.86889	8494.437	833.0197
3709.9	2.46471	27.86889	8494.437	833.0197
3710	2.46471	27.86889	8494.437	833.0197
3710.1	2.46471	27.86889	8494.437	833.0197
3710.2	2.46487	27.87061	8494.963	833.0713
3710.3	2.46494	27.87147	8495.226	833.097
3710.4	2.46509	27.8732	8495.751	833.1486
3710.5	2.46517	27.87406	8496.014	833.1744
3710.6	2.46525	27.87493	8496.277	833.2002
3710.7	2.46509	27.8732	8495.751	833.1486
3710.8	2.46517	27.87406	8496.014	833.1744
3710.9	2.46494	27.87147	8495.226	833.097
3711	2.47509	27.98621	8530.197	836.5266
3711.1	2.49844	28.25019	8610.658	844.4171
3711.2	2.46036	27.81971	8479.449	831.5499
3711.3	2.51804	28.4719	8678.235	851.0442

3711.4	2.56748	29.03092	8848.624	867.7535
3711.5	2.58907	29.27506	8923.037	875.051
3711.6	2.62005	29.6253	9029.793	885.5202
3711.7	2.61433	29.5606	9010.072	883.5862
3711.8	2.579	29.16118	8888.328	871.6472
3711.9	2.5639	28.99037	8836.265	866.5416
3712	2.50301	28.30195	8626.435	845.9643
3712.1	2.46357	27.85595	8490.493	832.6329
3712.2	2.50523	28.32697	8634.061	846.7121
3712.3	2.56176	28.96622	8828.903	865.8196
3712.4	2.58045	29.17757	8893.324	872.1372
3712.5	2.57481	29.11373	8873.866	870.229
3712.6	2.57031	29.06284	8858.353	868.7076
3712.7	2.55985	28.94465	8822.329	865.1749
3712.8	2.54429	28.76866	8768.688	859.9146
3712.9	2.53239	28.63408	8727.669	855.8919
3713	2.53262	28.63667	8728.458	855.9693
3713.1	2.53887	28.70741	8750.019	858.0838
3713.2	2.54467	28.77298	8770.003	860.0435
3713.3	2.5433	28.75745	8765.27	859.5794
3713.4	2.53437	28.65651	8734.505	856.5624
3713.5	2.52056	28.50037	8686.912	851.8951
3713.6	2.50965	28.37701	8649.311	848.2077
3713.7	2.50446	28.31834	8631.431	846.4542
3713.8	2.50393	28.3123	8629.59	846.2737
3713.9	2.50172	28.28729	8621.965	845.5259
3714	2.49516	28.2131	8599.352	843.3083
3714.1	2.48669	28.11734	8570.165	840.4461
3714.2	2.47982	28.0397	8546.5	838.1253
3714.3	2.47562	27.99225	8532.038	836.7071
3714.4	2.47234	27.95515	8520.731	835.5983
3714.5	2.4683	27.90943	8506.795	834.2316
3714.6	2.46479	27.86975	8494.7	833.0455
3714.7	2.46113	27.82834	8482.078	831.8077
3714.8	2.45777	27.79038	8470.509	830.6731
3714.9	2.45472	27.75588	8459.991	829.6417
3715	2.45266	27.73258	8452.891	828.9455
3715.1	2.45098	27.7136	8447.107	828.3782
3715.2	2.44938	27.69549	8441.585	827.8367
3715.3	2.44816	27.68169	8437.378	827.4241
3715.4	2.44709	27.66961	8433.696	827.0631
3715.5	2.44656	27.66357	8431.856	826.8826
3715.6	2.44617	27.65926	8430.541	826.7537
3715.7	2.4461	27.65839	8430.278	826.7279
3715.8	2.44625	27.66012	8430.804	826.7795
3715.9	2.44663	27.66443	8432.119	826.9084
3716	2.44717	27.67047	8433.959	827.0889

3716.1	2.44785	27.67823	8436.326	827.321
3716.2	2.44869	27.68772	8439.218	827.6046
3716.3	2.44961	27.69808	8442.374	827.914
3716.4	2.45068	27.71015	8446.055	828.275
3716.5	2.45167	27.72137	8449.473	828.6103
3716.6	2.45289	27.73517	8453.68	829.0228
3716.7	2.45403	27.74811	8457.624	829.4096
3716.8	2.45518	27.76105	8461.569	829.7964
3716.9	2.45602	27.77054	8464.461	830.0801
3717	2.45731	27.78521	8468.931	830.5184
3717.1	2.45945	27.80936	8476.294	831.2404
3717.2	2.45968	27.81195	8477.082	831.3178
3717.3	2.46067	27.82316	8480.501	831.653
3717.4	2.46159	27.83352	8483.656	831.9625
3717.5	2.4625	27.84387	8486.811	832.2719
3717.6	2.46334	27.85336	8489.704	832.5555
3717.7	2.46441	27.86544	8493.385	832.9165
3717.8	2.46502	27.87234	8495.489	833.1228
3717.9	2.46563	27.87924	8497.592	833.3291
3718	2.46616	27.88528	8499.433	833.5096
3718.1	2.46677	27.89218	8501.536	833.7159
3718.2	2.46723	27.89736	8503.114	833.8706
3718.3	2.46761	27.90167	8504.429	833.9996
3718.4	2.46792	27.90512	8505.48	834.1027
3718.5	2.46815	27.90771	8506.269	834.1801
3718.6	2.4683	27.90943	8506.795	834.2316
3718.7	2.46845	27.91116	8507.321	834.2832
3718.8	2.46853	27.91202	8507.584	834.309
3718.9	2.46853	27.91202	8507.584	834.309
3719	2.46845	27.91116	8507.321	834.2832
3719.1	2.46845	27.91116	8507.321	834.2832
3719.2	2.46838	27.9103	8507.058	834.2574
3719.3	2.46822	27.90857	8506.532	834.2058
3719.4	2.46799	27.90598	8505.743	834.1285
3719.5	2.46784	27.90426	8505.217	834.0769
3719.6	2.46761	27.90167	8504.429	833.9996
3719.7	2.46746	27.89994	8503.903	833.948
3719.8	2.46723	27.89736	8503.114	833.8706
3719.9	2.467	27.89477	8502.325	833.7933
3720	2.4667	27.89132	8501.273	833.6901
3720.1	2.46647	27.88873	8500.484	833.6128
3720.2	2.46624	27.88614	8499.696	833.5354
3720.3	2.46601	27.88355	8498.907	833.458
3720.4	2.46578	27.88096	8498.118	833.3807
3720.5	2.46555	27.87838	8497.329	833.3033
3720.6	2.4654	27.87665	8496.803	833.2518
3720.7	2.46517	27.87406	8496.014	833.1744

3720.8	2.46494	27.87147	8495.226	833.097
3720.9	2.46487	27.87061	8494.963	833.0713
3721	2.46464	27.86802	8494.174	832.9939
3721.1	2.46456	27.86716	8493.911	832.9681
3721.2	2.46441	27.86544	8493.385	832.9165
3721.3	2.46426	27.86371	8492.859	832.865
3721.4	2.46418	27.86285	8492.596	832.8392
3721.5	2.4641	27.86199	8492.333	832.8134
3721.6	2.46403	27.86112	8492.07	832.7876
3721.7	2.46403	27.86112	8492.07	832.7876
3721.8	2.46395	27.86026	8491.807	832.7618
3721.9	2.46395	27.86026	8491.807	832.7618
3722	2.46387	27.8594	8491.544	832.736
3722.1	2.46395	27.86026	8491.807	832.7618
3722.2	2.46395	27.86026	8491.807	832.7618
3722.3	2.46395	27.86026	8491.807	832.7618
3722.4	2.46395	27.86026	8491.807	832.7618
3722.5	2.46395	27.86026	8491.807	832.7618
3722.6	2.46403	27.86112	8492.07	832.7876
3722.7	2.4641	27.86199	8492.333	832.8134
3722.8	2.46418	27.86285	8492.596	832.8392
3722.9	2.4641	27.86199	8492.333	832.8134
3723	2.46418	27.86285	8492.596	832.8392
3723.1	2.46426	27.86371	8492.859	832.865
3723.2	2.46433	27.86457	8493.122	832.8908
3723.3	2.46433	27.86457	8493.122	832.8908
3723.4	2.46433	27.86457	8493.122	832.8908
3723.5	2.46441	27.86544	8493.385	832.9165
3723.6	2.46441	27.86544	8493.385	832.9165
3723.7	2.46448	27.8663	8493.648	832.9423
3723.8	2.46456	27.86716	8493.911	832.9681
3723.9	2.46456	27.86716	8493.911	832.9681
3724	2.46464	27.86802	8494.174	832.9939
3724.1	2.46464	27.86802	8494.174	832.9939
3724.2	2.46471	27.86889	8494.437	833.0197
3724.3	2.46471	27.86889	8494.437	833.0197
3724.4	2.46471	27.86889	8494.437	833.0197
3724.5	2.46471	27.86889	8494.437	833.0197
3724.6	2.46479	27.86975	8494.7	833.0455
3724.7	2.46479	27.86975	8494.7	833.0455
3724.8	2.46479	27.86975	8494.7	833.0455
3724.9	2.46471	27.86889	8494.437	833.0197
3725	2.46479	27.86975	8494.7	833.0455
3725.1	2.46487	27.87061	8494.963	833.0713
3725.2	2.46487	27.87061	8494.963	833.0713
3725.3	2.46479	27.86975	8494.7	833.0455
3725.4	2.46487	27.87061	8494.963	833.0713

3725.5	2.46479	27.86975	8494.7	833.0455
3725.6	2.46487	27.87061	8494.963	833.0713
3725.7	2.46479	27.86975	8494.7	833.0455
3725.8	2.46479	27.86975	8494.7	833.0455
3725.9	2.46479	27.86975	8494.7	833.0455
3726	2.46471	27.86889	8494.437	833.0197
3726.1	2.46471	27.86889	8494.437	833.0197
3726.2	2.46479	27.86975	8494.7	833.0455
3726.3	2.46479	27.86975	8494.7	833.0455
3726.4	2.46471	27.86889	8494.437	833.0197
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3726.6	2.46471	27.86889	8494.437	833.0197
3726.7	2.46471	27.86889	8494.437	833.0197
3726.8	2.46471	27.86889	8494.437	833.0197
3726.9	2.46471	27.86889	8494.437	833.0197
3727	2.46471	27.86889	8494.437	833.0197
3727.1	2.46471	27.86889	8494.437	833.0197
3727.2	2.46464	27.86802	8494.174	832.9939
3727.3	2.46471	27.86889	8494.437	833.0197
3727.4	2.46464	27.86802	8494.174	832.9939
3727.5	2.46464	27.86802	8494.174	832.9939
3727.6	2.46464	27.86802	8494.174	832.9939
3727.7	2.46464	27.86802	8494.174	832.9939
3727.8	2.46471	27.86889	8494.437	833.0197
3727.9	2.46464	27.86802	8494.174	832.9939
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3728.1	2.46471	27.86889	8494.437	833.0197
3728.2	2.46464	27.86802	8494.174	832.9939
3728.3	2.46471	27.86889	8494.437	833.0197
3728.4	2.46464	27.86802	8494.174	832.9939
3728.5	2.46471	27.86889	8494.437	833.0197
3728.6	2.46471	27.86889	8494.437	833.0197
3728.7	2.46471	27.86889	8494.437	833.0197
3728.8	2.46471	27.86889	8494.437	833.0197
3728.9	2.46471	27.86889	8494.437	833.0197
3729	2.46471	27.86889	8494.437	833.0197
3729.1	2.46479	27.86975	8494.7	833.0455
3729.2	2.46471	27.86889	8494.437	833.0197
3729.3	2.46479	27.86975	8494.7	833.0455
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3729.5	2.46471	27.86889	8494.437	833.0197
3729.6	2.46479	27.86975	8494.7	833.0455
3729.7	2.46479	27.86975	8494.7	833.0455
3729.8	2.46479	27.86975	8494.7	833.0455
3729.9	2.46471	27.86889	8494.437	833.0197
3730	2.46471	27.86889	8494.437	833.0197
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3730.7	2.46471	27.86889	8494.437	833.0197
3730.8	2.46471	27.86889	8494.437	833.0197
3730.9	2.46471	27.86889	8494.437	833.0197
3731	2.46471	27.86889	8494.437	833.0197
3731.1	2.46471	27.86889	8494.437	833.0197
3731.2	2.46471	27.86889	8494.437	833.0197
3731.3	2.46471	27.86889	8494.437	833.0197
3731.4	2.46479	27.86975	8494.7	833.0455
3731.5	2.46471	27.86889	8494.437	833.0197
3731.6	2.46479	27.86975	8494.7	833.0455
3731.7	2.46471	27.86889	8494.437	833.0197
3731.8	2.46471	27.86889	8494.437	833.0197
3731.9	2.46479	27.86975	8494.7	833.0455
3732	2.46471	27.86889	8494.437	833.0197
3732.1	2.46479	27.86975	8494.7	833.0455
3732.2	2.46471	27.86889	8494.437	833.0197
3732.3	2.46471	27.86889	8494.437	833.0197
3732.4	2.46479	27.86975	8494.7	833.0455
3732.5	2.46471	27.86889	8494.437	833.0197
3732.6	2.46471	27.86889	8494.437	833.0197
3732.7	2.46471	27.86889	8494.437	833.0197
3732.8	2.46479	27.86975	8494.7	833.0455
3732.9	2.46479	27.86975	8494.7	833.0455
3733	2.46471	27.86889	8494.437	833.0197
3733.1	2.46479	27.86975	8494.7	833.0455
3733.2	2.46471	27.86889	8494.437	833.0197
3733.3	2.46487	27.87061	8494.963	833.0713
3733.4	2.46479	27.86975	8494.7	833.0455
3733.5	2.46479	27.86975	8494.7	833.0455
3733.6	2.46471	27.86889	8494.437	833.0197
3733.7	2.46479	27.86975	8494.7	833.0455
3733.8	2.46487	27.87061	8494.963	833.0713
3733.9	2.46487	27.87061	8494.963	833.0713
3734	2.46479	27.86975	8494.7	833.0455
3734.1	2.46479	27.86975	8494.7	833.0455
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3734.3	2.46487	27.87061	8494.963	833.0713
3734.4	2.46487	27.87061	8494.963	833.0713
3734.5	2.46479	27.86975	8494.7	833.0455
3734.6	2.46471	27.86889	8494.437	833.0197
3734.7	2.46479	27.86975	8494.7	833.0455
3734.8	2.46479	27.86975	8494.7	833.0455

3734.9	2.46479	27.86975	8494.7	833.0455
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3735.3	2.46471	27.86889	8494.437	833.0197
3735.4	2.46471	27.86889	8494.437	833.0197
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3735.8	2.46471	27.86889	8494.437	833.0197
3735.9	2.46471	27.86889	8494.437	833.0197
3736	2.46471	27.86889	8494.437	833.0197
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3736.2	2.46471	27.86889	8494.437	833.0197
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3736.4	2.46464	27.86802	8494.174	832.9939
3736.5	2.46471	27.86889	8494.437	833.0197
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3736.8	2.46471	27.86889	8494.437	833.0197
3736.9	2.46464	27.86802	8494.174	832.9939
3737	2.46471	27.86889	8494.437	833.0197
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3737.2	2.46471	27.86889	8494.437	833.0197
3737.3	2.46471	27.86889	8494.437	833.0197
3737.4	2.46464	27.86802	8494.174	832.9939
3737.5	2.46471	27.86889	8494.437	833.0197
3737.6	2.46471	27.86889	8494.437	833.0197
3737.7	2.46471	27.86889	8494.437	833.0197
3737.8	2.46471	27.86889	8494.437	833.0197
3737.9	2.46471	27.86889	8494.437	833.0197
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3738.2	2.46464	27.86802	8494.174	832.9939
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3738.6	2.46479	27.86975	8494.7	833.0455
3738.7	2.46471	27.86889	8494.437	833.0197
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3738.9	2.46471	27.86889	8494.437	833.0197
3739	2.46471	27.86889	8494.437	833.0197
3739.1	2.46471	27.86889	8494.437	833.0197
3739.2	2.46479	27.86975	8494.7	833.0455
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3739.5	2.46479	27.86975	8494.7	833.0455

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3739.8	2.46479	27.86975	8494.7	833.0455
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3741	2.46479	27.86975	8494.7	833.0455
3741.1	2.46464	27.86802	8494.174	832.9939
3741.2	2.46471	27.86889	8494.437	833.0197
3741.3	2.46479	27.86975	8494.7	833.0455
3741.4	2.46479	27.86975	8494.7	833.0455
3741.5	2.46471	27.86889	8494.437	833.0197
3741.6	2.46479	27.86975	8494.7	833.0455
3741.7	2.46479	27.86975	8494.7	833.0455
3741.8	2.46479	27.86975	8494.7	833.0455
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3742	2.46479	27.86975	8494.7	833.0455
3742.1	2.46479	27.86975	8494.7	833.0455
3742.2	2.46487	27.87061	8494.963	833.0713
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3742.8	2.46479	27.86975	8494.7	833.0455
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3743.9	2.46494	27.87147	8495.226	833.097
3744	2.46479	27.86975	8494.7	833.0455
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3744.2	2.46487	27.87061	8494.963	833.0713

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3744.4	2.46479	27.86975	8494.7	833.0455
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3747.5	2.46487	27.87061	8494.963	833.0713
3747.6	2.46487	27.87061	8494.963	833.0713
3747.7	2.46479	27.86975	8494.7	833.0455
3747.8	2.46487	27.87061	8494.963	833.0713
3747.9	2.46487	27.87061	8494.963	833.0713
3748	2.46487	27.87061	8494.963	833.0713
3748.1	2.46487	27.87061	8494.963	833.0713
3748.2	2.46487	27.87061	8494.963	833.0713
3748.3	2.46494	27.87147	8495.226	833.097
3748.4	2.46487	27.87061	8494.963	833.0713
3748.5	2.46487	27.87061	8494.963	833.0713
3748.6	2.46487	27.87061	8494.963	833.0713
3748.7	2.46487	27.87061	8494.963	833.0713
3748.8	2.46494	27.87147	8495.226	833.097
3748.9	2.46494	27.87147	8495.226	833.097

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3749.2	2.46494	27.87147	8495.226	833.097
3749.3	2.46487	27.87061	8494.963	833.0713
3749.4	2.46487	27.87061	8494.963	833.0713
3749.5	2.46487	27.87061	8494.963	833.0713
3749.6	2.46487	27.87061	8494.963	833.0713
3749.7	2.46487	27.87061	8494.963	833.0713
3749.8	2.46487	27.87061	8494.963	833.0713
3749.9	2.46479	27.86975	8494.7	833.0455
3750	2.46487	27.87061	8494.963	833.0713
3750.1	2.46487	27.87061	8494.963	833.0713
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3750.3	2.46487	27.87061	8494.963	833.0713
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3750.5	2.46487	27.87061	8494.963	833.0713
3750.6	2.46487	27.87061	8494.963	833.0713
3750.7	2.46487	27.87061	8494.963	833.0713
3750.8	2.46487	27.87061	8494.963	833.0713
3750.9	2.46487	27.87061	8494.963	833.0713
3751	2.46479	27.86975	8494.7	833.0455
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3751.2	2.46487	27.87061	8494.963	833.0713
3751.3	2.46487	27.87061	8494.963	833.0713
3751.4	2.46494	27.87147	8495.226	833.097
3751.5	2.46487	27.87061	8494.963	833.0713
3751.6	2.46487	27.87061	8494.963	833.0713
3751.7	2.46487	27.87061	8494.963	833.0713
3751.8	2.46494	27.87147	8495.226	833.097
3751.9	2.46479	27.86975	8494.7	833.0455
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3752.3	2.46487	27.87061	8494.963	833.0713
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3752.7	2.46487	27.87061	8494.963	833.0713
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3752.9	2.46487	27.87061	8494.963	833.0713
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3753.2	2.46487	27.87061	8494.963	833.0713
3753.3	2.46487	27.87061	8494.963	833.0713
3753.4	2.46494	27.87147	8495.226	833.097
3753.5	2.46494	27.87147	8495.226	833.097
3753.6	2.46487	27.87061	8494.963	833.0713

3753.7	2.46479	27.86975	8494.7	833.0455
3753.8	2.46494	27.87147	8495.226	833.097
3753.9	2.46487	27.87061	8494.963	833.0713
3754	2.46487	27.87061	8494.963	833.0713
3754.1	2.46487	27.87061	8494.963	833.0713
3754.2	2.46487	27.87061	8494.963	833.0713
3754.3	2.46487	27.87061	8494.963	833.0713
3754.4	2.46494	27.87147	8495.226	833.097
3754.5	2.46479	27.86975	8494.7	833.0455
3754.6	2.46487	27.87061	8494.963	833.0713
3754.7	2.46487	27.87061	8494.963	833.0713
3754.8	2.46487	27.87061	8494.963	833.0713
3754.9	2.46479	27.86975	8494.7	833.0455
3755	2.46487	27.87061	8494.963	833.0713
3755.1	2.46487	27.87061	8494.963	833.0713
3755.2	2.46494	27.87147	8495.226	833.097
3755.3	2.46487	27.87061	8494.963	833.0713
3755.4	2.46479	27.86975	8494.7	833.0455
3755.5	2.46487	27.87061	8494.963	833.0713
3755.6	2.46494	27.87147	8495.226	833.097
3755.7	2.46502	27.87234	8495.489	833.1228
3755.8	2.46487	27.87061	8494.963	833.0713
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3756.1	2.46494	27.87147	8495.226	833.097
3756.2	2.46494	27.87147	8495.226	833.097
3756.3	2.46487	27.87061	8494.963	833.0713
3756.4	2.46487	27.87061	8494.963	833.0713
3756.5	2.46494	27.87147	8495.226	833.097
3756.6	2.46487	27.87061	8494.963	833.0713
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3756.9	2.46487	27.87061	8494.963	833.0713
3757	2.46479	27.86975	8494.7	833.0455
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3757.7	2.46479	27.86975	8494.7	833.0455
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3758.3	2.46487	27.87061	8494.963	833.0713

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3759	2.46487	27.87061	8494.963	833.0713
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3759.3	2.46471	27.86889	8494.437	833.0197
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3760	2.46479	27.86975	8494.7	833.0455
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3761.5	2.46487	27.87061	8494.963	833.0713
3761.6	2.46479	27.86975	8494.7	833.0455
3761.7	2.46479	27.86975	8494.7	833.0455
3761.8	2.46479	27.86975	8494.7	833.0455
3761.9	2.46479	27.86975	8494.7	833.0455
3762	2.46487	27.87061	8494.963	833.0713
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3762.6	2.46487	27.87061	8494.963	833.0713
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3762.9	2.46487	27.87061	8494.963	833.0713
3763	2.46487	27.87061	8494.963	833.0713

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3764.2	2.46479	27.86975	8494.7	833.0455
3764.3	2.46471	27.86889	8494.437	833.0197
3764.4	2.46479	27.86975	8494.7	833.0455
3764.5	2.46479	27.86975	8494.7	833.0455
3764.6	2.46471	27.86889	8494.437	833.0197
3764.7	2.46471	27.86889	8494.437	833.0197
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3766.8	2.46479	27.86975	8494.7	833.0455
3766.9	2.46479	27.86975	8494.7	833.0455
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3767.7	2.46471	27.86889	8494.437	833.0197

3767.8	2.46479	27.86975	8494.7	833.0455
3767.9	2.46479	27.86975	8494.7	833.0455
3768	2.46479	27.86975	8494.7	833.0455
3768.1	2.46464	27.86802	8494.174	832.9939
3768.2	2.46479	27.86975	8494.7	833.0455
3768.3	2.46479	27.86975	8494.7	833.0455
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3768.7	2.46471	27.86889	8494.437	833.0197
3768.8	2.46479	27.86975	8494.7	833.0455
3768.9	2.46471	27.86889	8494.437	833.0197
3769	2.46471	27.86889	8494.437	833.0197
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3769.7	2.46471	27.86889	8494.437	833.0197
3769.8	2.46464	27.86802	8494.174	832.9939
3769.9	2.46479	27.86975	8494.7	833.0455
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3770.7	2.46479	27.86975	8494.7	833.0455
3770.8	2.46471	27.86889	8494.437	833.0197
3770.9	2.46479	27.86975	8494.7	833.0455
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3771.2	2.46479	27.86975	8494.7	833.0455
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3773.9	2.46471	27.86889	8494.437	833.0197
3774	2.46471	27.86889	8494.437	833.0197
3774.1	2.46471	27.86889	8494.437	833.0197
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3774.4	2.46464	27.86802	8494.174	832.9939
3774.5	2.46471	27.86889	8494.437	833.0197
3774.6	2.46479	27.86975	8494.7	833.0455
3774.7	2.46464	27.86802	8494.174	832.9939
3774.8	2.46479	27.86975	8494.7	833.0455
3774.9	2.46479	27.86975	8494.7	833.0455
3775	2.46464	27.86802	8494.174	832.9939
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3781.1	2.46471	27.86889	8494.437	833.0197
3781.2	2.46479	27.86975	8494.7	833.0455
3781.3	2.46471	27.86889	8494.437	833.0197
3781.4	2.46479	27.86975	8494.7	833.0455
3781.5	2.46471	27.86889	8494.437	833.0197
3781.6	2.46471	27.86889	8494.437	833.0197
3781.7	2.46471	27.86889	8494.437	833.0197
3781.8	2.46471	27.86889	8494.437	833.0197

3781.9	2.46479	27.86975	8494.7	833.0455
3782	2.46479	27.86975	8494.7	833.0455
3782.1	2.46471	27.86889	8494.437	833.0197
3782.2	2.46471	27.86889	8494.437	833.0197
3782.3	2.46479	27.86975	8494.7	833.0455
3782.4	2.46471	27.86889	8494.437	833.0197
3782.5	2.46471	27.86889	8494.437	833.0197
3782.6	2.46471	27.86889	8494.437	833.0197
3782.7	2.46471	27.86889	8494.437	833.0197
3782.8	2.46471	27.86889	8494.437	833.0197
3782.9	2.46471	27.86889	8494.437	833.0197
3783	2.46471	27.86889	8494.437	833.0197
3783.1	2.46471	27.86889	8494.437	833.0197
3783.2	2.46471	27.86889	8494.437	833.0197
3783.3	2.46471	27.86889	8494.437	833.0197
3783.4	2.46471	27.86889	8494.437	833.0197
3783.5	2.46471	27.86889	8494.437	833.0197
3783.6	2.46471	27.86889	8494.437	833.0197
3783.7	2.46471	27.86889	8494.437	833.0197
3783.8	2.46471	27.86889	8494.437	833.0197
3783.9	2.46471	27.86889	8494.437	833.0197
3784	2.46479	27.86975	8494.7	833.0455
3784.1	2.46464	27.86802	8494.174	832.9939
3784.2	2.46471	27.86889	8494.437	833.0197
3784.3	2.46471	27.86889	8494.437	833.0197
3784.4	2.46479	27.86975	8494.7	833.0455
3784.5	2.46471	27.86889	8494.437	833.0197
3784.6	2.46471	27.86889	8494.437	833.0197
3784.7	2.46471	27.86889	8494.437	833.0197
3784.8	2.46471	27.86889	8494.437	833.0197
3784.9	2.46471	27.86889	8494.437	833.0197
3785	2.46471	27.86889	8494.437	833.0197
3785.1	2.46471	27.86889	8494.437	833.0197
3785.2	2.46471	27.86889	8494.437	833.0197
3785.3	2.46471	27.86889	8494.437	833.0197
3785.4	2.46471	27.86889	8494.437	833.0197
3785.5	2.46471	27.86889	8494.437	833.0197
3785.6	2.46471	27.86889	8494.437	833.0197
3785.7	2.46471	27.86889	8494.437	833.0197
3785.8	2.46471	27.86889	8494.437	833.0197
3785.9	2.46471	27.86889	8494.437	833.0197
3786	2.46471	27.86889	8494.437	833.0197
3786.1	2.46471	27.86889	8494.437	833.0197
3786.2	2.46471	27.86889	8494.437	833.0197
3786.3	2.46464	27.86802	8494.174	832.9939
3786.4	2.46471	27.86889	8494.437	833.0197
3786.5	2.46464	27.86802	8494.174	832.9939

3786.6	2.46464	27.86802	8494.174	832.9939
3786.7	2.46471	27.86889	8494.437	833.0197
3786.8	2.46471	27.86889	8494.437	833.0197
3786.9	2.46471	27.86889	8494.437	833.0197
3787	2.46502	27.87234	8495.489	833.1228
3787.1	2.46502	27.87234	8495.489	833.1228
3787.2	2.46456	27.86716	8493.911	832.9681
3787.3	2.46456	27.86716	8493.911	832.9681
3787.4	2.46487	27.87061	8494.963	833.0713
3787.5	2.46487	27.87061	8494.963	833.0713
3787.6	2.46487	27.87061	8494.963	833.0713
3787.7	2.46487	27.87061	8494.963	833.0713
3787.8	2.46479	27.86975	8494.7	833.0455
3787.9	2.46487	27.87061	8494.963	833.0713
3788	2.46487	27.87061	8494.963	833.0713
3788.1	2.46479	27.86975	8494.7	833.0455
3788.2	2.46479	27.86975	8494.7	833.0455
3788.3	2.46502	27.87234	8495.489	833.1228
3788.4	2.46502	27.87234	8495.489	833.1228
3788.5	2.46464	27.86802	8494.174	832.9939
3788.6	2.46471	27.86889	8494.437	833.0197
3788.7	2.46487	27.87061	8494.963	833.0713
3788.8	2.46487	27.87061	8494.963	833.0713
3788.9	2.46479	27.86975	8494.7	833.0455
3789	2.46479	27.86975	8494.7	833.0455
3789.1	2.46479	27.86975	8494.7	833.0455
3789.2	2.46471	27.86889	8494.437	833.0197
3789.3	2.46471	27.86889	8494.437	833.0197
3789.4	2.46471	27.86889	8494.437	833.0197
3789.5	2.46471	27.86889	8494.437	833.0197
3789.6	2.46471	27.86889	8494.437	833.0197
3789.7	2.46479	27.86975	8494.7	833.0455
3789.8	2.46471	27.86889	8494.437	833.0197
3789.9	2.46464	27.86802	8494.174	832.9939
3790	2.46464	27.86802	8494.174	832.9939
3790.1	2.46464	27.86802	8494.174	832.9939
3790.2	2.46464	27.86802	8494.174	832.9939
3790.3	2.46464	27.86802	8494.174	832.9939
3790.4	2.46464	27.86802	8494.174	832.9939
3790.5	2.46464	27.86802	8494.174	832.9939
3790.6	2.46464	27.86802	8494.174	832.9939
3790.7	2.46464	27.86802	8494.174	832.9939
3790.8	2.46464	27.86802	8494.174	832.9939
3790.9	2.46456	27.86716	8493.911	832.9681
3791	2.46456	27.86716	8493.911	832.9681
3791.1	2.46456	27.86716	8493.911	832.9681
3791.2	2.46464	27.86802	8494.174	832.9939

3791.3	2.46464	27.86802	8494.174	832.9939
3791.4	2.46464	27.86802	8494.174	832.9939
3791.5	2.46471	27.86889	8494.437	833.0197
3791.6	2.46456	27.86716	8493.911	832.9681
3791.7	2.46464	27.86802	8494.174	832.9939
3791.8	2.46464	27.86802	8494.174	832.9939
3791.9	2.46464	27.86802	8494.174	832.9939
3792	2.46471	27.86889	8494.437	833.0197
3792.1	2.46464	27.86802	8494.174	832.9939
3792.2	2.46464	27.86802	8494.174	832.9939
3792.3	2.46464	27.86802	8494.174	832.9939
3792.4	2.46464	27.86802	8494.174	832.9939
3792.5	2.46464	27.86802	8494.174	832.9939
3792.6	2.46464	27.86802	8494.174	832.9939
3792.7	2.46471	27.86889	8494.437	833.0197
3792.8	2.46471	27.86889	8494.437	833.0197
3792.9	2.46471	27.86889	8494.437	833.0197
3793	2.46464	27.86802	8494.174	832.9939
3793.1	2.46471	27.86889	8494.437	833.0197
3793.2	2.46464	27.86802	8494.174	832.9939
3793.3	2.46464	27.86802	8494.174	832.9939
3793.4	2.46464	27.86802	8494.174	832.9939
3793.5	2.46471	27.86889	8494.437	833.0197
3793.6	2.46464	27.86802	8494.174	832.9939
3793.7	2.46471	27.86889	8494.437	833.0197
3793.8	2.46471	27.86889	8494.437	833.0197
3793.9	2.46464	27.86802	8494.174	832.9939
3794	2.46464	27.86802	8494.174	832.9939
3794.1	2.46471	27.86889	8494.437	833.0197
3794.2	2.46471	27.86889	8494.437	833.0197
3794.3	2.46471	27.86889	8494.437	833.0197
3794.4	2.46464	27.86802	8494.174	832.9939
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3794.6	2.46471	27.86889	8494.437	833.0197
3794.7	2.46479	27.86975	8494.7	833.0455
3794.8	2.46471	27.86889	8494.437	833.0197
3794.9	2.46471	27.86889	8494.437	833.0197
3795	2.46471	27.86889	8494.437	833.0197
3795.1	2.46471	27.86889	8494.437	833.0197
3795.2	2.46471	27.86889	8494.437	833.0197
3795.3	2.46471	27.86889	8494.437	833.0197
3795.4	2.46471	27.86889	8494.437	833.0197
3795.5	2.46471	27.86889	8494.437	833.0197
3795.6	2.46464	27.86802	8494.174	832.9939
3795.7	2.46471	27.86889	8494.437	833.0197
3795.8	2.46471	27.86889	8494.437	833.0197
3795.9	2.46471	27.86889	8494.437	833.0197

3796	2.46471	27.86889	8494.437	833.0197
3796.1	2.46471	27.86889	8494.437	833.0197
3796.2	2.46464	27.86802	8494.174	832.9939
3796.3	2.46471	27.86889	8494.437	833.0197
3796.4	2.46471	27.86889	8494.437	833.0197
3796.5	2.46471	27.86889	8494.437	833.0197
3796.6	2.46471	27.86889	8494.437	833.0197
3796.7	2.46471	27.86889	8494.437	833.0197
3796.8	2.46471	27.86889	8494.437	833.0197
3796.9	2.46471	27.86889	8494.437	833.0197
3797	2.46471	27.86889	8494.437	833.0197
3797.1	2.46471	27.86889	8494.437	833.0197
3797.2	2.46479	27.86975	8494.7	833.0455
3797.3	2.46471	27.86889	8494.437	833.0197
3797.4	2.46471	27.86889	8494.437	833.0197
3797.5	2.46471	27.86889	8494.437	833.0197
3797.6	2.46471	27.86889	8494.437	833.0197
3797.7	2.46479	27.86975	8494.7	833.0455
3797.8	2.46479	27.86975	8494.7	833.0455
3797.9	2.46471	27.86889	8494.437	833.0197
3798	2.46471	27.86889	8494.437	833.0197
3798.1	2.46464	27.86802	8494.174	832.9939
3798.2	2.46471	27.86889	8494.437	833.0197
3798.3	2.46471	27.86889	8494.437	833.0197
3798.4	2.46471	27.86889	8494.437	833.0197
3798.5	2.46471	27.86889	8494.437	833.0197
3798.6	2.46471	27.86889	8494.437	833.0197
3798.7	2.46471	27.86889	8494.437	833.0197
3798.8	2.46479	27.86975	8494.7	833.0455
3798.9	2.46464	27.86802	8494.174	832.9939
3799	2.46471	27.86889	8494.437	833.0197
3799.1	2.46471	27.86889	8494.437	833.0197
3799.2	2.46464	27.86802	8494.174	832.9939
3799.3	2.46479	27.86975	8494.7	833.0455
3799.4	2.46471	27.86889	8494.437	833.0197
3799.5	2.46471	27.86889	8494.437	833.0197
3799.6	2.46471	27.86889	8494.437	833.0197
3799.7	2.46471	27.86889	8494.437	833.0197
3799.8	2.46471	27.86889	8494.437	833.0197
3799.9	2.46479	27.86975	8494.7	833.0455
3800	2.46471	27.86889	8494.437	833.0197
3800.1	2.46471	27.86889	8494.437	833.0197
3800.2	2.46471	27.86889	8494.437	833.0197
3800.3	2.46471	27.86889	8494.437	833.0197
3800.4	2.46479	27.86975	8494.7	833.0455
3800.5	2.46479	27.86975	8494.7	833.0455
3800.6	2.46471	27.86889	8494.437	833.0197

3800.7	2.46471	27.86889	8494.437	833.0197
3800.8	2.46471	27.86889	8494.437	833.0197
3800.9	2.46479	27.86975	8494.7	833.0455
3801	2.46471	27.86889	8494.437	833.0197
3801.1	2.46471	27.86889	8494.437	833.0197
3801.2	2.46479	27.86975	8494.7	833.0455
3801.3	2.46471	27.86889	8494.437	833.0197
3801.4	2.46479	27.86975	8494.7	833.0455
3801.5	2.46479	27.86975	8494.7	833.0455
3801.6	2.46487	27.87061	8494.963	833.0713
3801.7	2.46471	27.86889	8494.437	833.0197
3801.8	2.46471	27.86889	8494.437	833.0197
3801.9	2.46479	27.86975	8494.7	833.0455
3802	2.46479	27.86975	8494.7	833.0455
3802.1	2.46479	27.86975	8494.7	833.0455
3802.2	2.46479	27.86975	8494.7	833.0455
3802.3	2.46479	27.86975	8494.7	833.0455
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3802.5	2.46479	27.86975	8494.7	833.0455
3802.6	2.46479	27.86975	8494.7	833.0455
3802.7	2.46471	27.86889	8494.437	833.0197
3802.8	2.46479	27.86975	8494.7	833.0455
3802.9	2.46471	27.86889	8494.437	833.0197
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3803.2	2.46479	27.86975	8494.7	833.0455
3803.3	2.46479	27.86975	8494.7	833.0455
3803.4	2.46479	27.86975	8494.7	833.0455
3803.5	2.46487	27.87061	8494.963	833.0713
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3803.7	2.46471	27.86889	8494.437	833.0197
3803.8	2.46479	27.86975	8494.7	833.0455
3803.9	2.46479	27.86975	8494.7	833.0455
3804	2.46487	27.87061	8494.963	833.0713
3804.1	2.46471	27.86889	8494.437	833.0197
3804.2	2.46479	27.86975	8494.7	833.0455
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3804.4	2.46471	27.86889	8494.437	833.0197
3804.5	2.46479	27.86975	8494.7	833.0455
3804.6	2.46479	27.86975	8494.7	833.0455
3804.7	2.46487	27.87061	8494.963	833.0713
3804.8	2.46471	27.86889	8494.437	833.0197
3804.9	2.46487	27.87061	8494.963	833.0713
3805	2.46487	27.87061	8494.963	833.0713
3805.1	2.46479	27.86975	8494.7	833.0455
3805.2	2.46479	27.86975	8494.7	833.0455
3805.3	2.46479	27.86975	8494.7	833.0455

3805.4	2.46487	27.87061	8494.963	833.0713
3805.5	2.46487	27.87061	8494.963	833.0713
3805.6	2.46487	27.87061	8494.963	833.0713
3805.7	2.46479	27.86975	8494.7	833.0455
3805.8	2.46479	27.86975	8494.7	833.0455
3805.9	2.46479	27.86975	8494.7	833.0455
3806	2.46479	27.86975	8494.7	833.0455
3806.1	2.46479	27.86975	8494.7	833.0455
3806.2	2.46487	27.87061	8494.963	833.0713
3806.3	2.46487	27.87061	8494.963	833.0713
3806.4	2.46487	27.87061	8494.963	833.0713
3806.5	2.46479	27.86975	8494.7	833.0455
3806.6	2.46479	27.86975	8494.7	833.0455
3806.7	2.46471	27.86889	8494.437	833.0197
3806.8	2.46479	27.86975	8494.7	833.0455
3806.9	2.46479	27.86975	8494.7	833.0455
3807	2.46479	27.86975	8494.7	833.0455
3807.1	2.46479	27.86975	8494.7	833.0455
3807.2	2.46479	27.86975	8494.7	833.0455
3807.3	2.46487	27.87061	8494.963	833.0713
3807.4	2.46479	27.86975	8494.7	833.0455
3807.5	2.46479	27.86975	8494.7	833.0455
3807.6	2.46479	27.86975	8494.7	833.0455
3807.7	2.46487	27.87061	8494.963	833.0713
3807.8	2.46479	27.86975	8494.7	833.0455
3807.9	2.46479	27.86975	8494.7	833.0455
3808	2.46487	27.87061	8494.963	833.0713
3808.1	2.46487	27.87061	8494.963	833.0713
3808.2	2.46479	27.86975	8494.7	833.0455
3808.3	2.46487	27.87061	8494.963	833.0713
3808.4	2.46479	27.86975	8494.7	833.0455
3808.5	2.46487	27.87061	8494.963	833.0713
3808.6	2.46487	27.87061	8494.963	833.0713
3808.7	2.46479	27.86975	8494.7	833.0455
3808.8	2.46487	27.87061	8494.963	833.0713
3808.9	2.46487	27.87061	8494.963	833.0713
3809	2.46479	27.86975	8494.7	833.0455
3809.1	2.46479	27.86975	8494.7	833.0455
3809.2	2.46487	27.87061	8494.963	833.0713
3809.3	2.46487	27.87061	8494.963	833.0713
3809.4	2.46487	27.87061	8494.963	833.0713
3809.5	2.46479	27.86975	8494.7	833.0455
3809.6	2.46479	27.86975	8494.7	833.0455
3809.7	2.46479	27.86975	8494.7	833.0455
3809.8	2.46479	27.86975	8494.7	833.0455
3809.9	2.46479	27.86975	8494.7	833.0455
3810	2.46479	27.86975	8494.7	833.0455

3810.1	2.46479	27.86975	8494.7	833.0455
3810.2	2.46479	27.86975	8494.7	833.0455
3810.3	2.46479	27.86975	8494.7	833.0455
3810.4	2.46479	27.86975	8494.7	833.0455
3810.5	2.46479	27.86975	8494.7	833.0455
3810.6	2.46487	27.87061	8494.963	833.0713
3810.7	2.46479	27.86975	8494.7	833.0455
3810.8	2.46487	27.87061	8494.963	833.0713
3810.9	2.46487	27.87061	8494.963	833.0713
3811	2.46479	27.86975	8494.7	833.0455
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3811.3	2.46479	27.86975	8494.7	833.0455
3811.4	2.46487	27.87061	8494.963	833.0713
3811.5	2.46471	27.86889	8494.437	833.0197
3811.6	2.46479	27.86975	8494.7	833.0455
3811.7	2.46479	27.86975	8494.7	833.0455
3811.8	2.46479	27.86975	8494.7	833.0455
3811.9	2.46479	27.86975	8494.7	833.0455
3812	2.46479	27.86975	8494.7	833.0455
3812.1	2.46479	27.86975	8494.7	833.0455
3812.2	2.46479	27.86975	8494.7	833.0455
3812.3	2.46479	27.86975	8494.7	833.0455
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3812.5	2.46479	27.86975	8494.7	833.0455
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3812.8	2.46487	27.87061	8494.963	833.0713
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3827.7	2.46464	27.86802	8494.174	832.9939
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3828	2.46517	27.87406	8496.014	833.1744
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3829	2.46494	27.87147	8495.226	833.097
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3843	2.46487	27.87061	8494.963	833.0713
3843.1	2.46479	27.86975	8494.7	833.0455
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3843.3	2.46487	27.87061	8494.963	833.0713
3843.4	2.46487	27.87061	8494.963	833.0713
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3843.9	2.46487	27.87061	8494.963	833.0713
3844	2.46479	27.86975	8494.7	833.0455
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3844.3	2.46479	27.86975	8494.7	833.0455
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3844.8	2.46479	27.86975	8494.7	833.0455
3844.9	2.46487	27.87061	8494.963	833.0713
3845	2.46479	27.86975	8494.7	833.0455
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3845.3	2.46479	27.86975	8494.7	833.0455
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3845.5	2.46479	27.86975	8494.7	833.0455
3845.6	2.46487	27.87061	8494.963	833.0713
3845.7	2.46487	27.87061	8494.963	833.0713
3845.8	2.46487	27.87061	8494.963	833.0713
3845.9	2.46487	27.87061	8494.963	833.0713
3846	2.46487	27.87061	8494.963	833.0713
3846.1	2.46487	27.87061	8494.963	833.0713
3846.2	2.46487	27.87061	8494.963	833.0713
3846.3	2.46494	27.87147	8495.226	833.097
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3846.6	2.46487	27.87061	8494.963	833.0713
3846.7	2.46487	27.87061	8494.963	833.0713
3846.8	2.46494	27.87147	8495.226	833.097
3846.9	2.46479	27.86975	8494.7	833.0455
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3848.9	2.46479	27.86975	8494.7	833.0455
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3850.9	2.46487	27.87061	8494.963	833.0713
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3852.8	2.46487	27.87061	8494.963	833.0713
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3868.9	2.46494	27.87147	8495.226	833.097
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3875.3	2.46487	27.87061	8494.963	833.0713
3875.4	2.46494	27.87147	8495.226	833.097
3875.5	2.46494	27.87147	8495.226	833.097
3875.6	2.46494	27.87147	8495.226	833.097
3875.7	2.46487	27.87061	8494.963	833.0713
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3876.4	2.46494	27.87147	8495.226	833.097
3876.5	2.46487	27.87061	8494.963	833.0713
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3878.6	2.46494	27.87147	8495.226	833.097
3878.7	2.46487	27.87061	8494.963	833.0713
3878.8	2.46487	27.87061	8494.963	833.0713
3878.9	2.46494	27.87147	8495.226	833.097
3879	2.46479	27.86975	8494.7	833.0455
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3887	2.46479	27.86975	8494.7	833.0455
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3899.8	2.46471	27.86889	8494.437	833.0197
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3903.7	2.46464	27.86802	8494.174	832.9939
3903.8	2.46471	27.86889	8494.437	833.0197
3903.9	2.46464	27.86802	8494.174	832.9939
3904	2.46464	27.86802	8494.174	832.9939

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3904.2	2.46471	27.86889	8494.437	833.0197
3904.3	2.46464	27.86802	8494.174	832.9939
3904.4	2.46464	27.86802	8494.174	832.9939
3904.5	2.46456	27.86716	8493.911	832.9681
3904.6	2.46464	27.86802	8494.174	832.9939
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3905	2.46464	27.86802	8494.174	832.9939
3905.1	2.46471	27.86889	8494.437	833.0197
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3905.6	2.46464	27.86802	8494.174	832.9939
3905.7	2.46471	27.86889	8494.437	833.0197
3905.8	2.46464	27.86802	8494.174	832.9939
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3906	2.46464	27.86802	8494.174	832.9939
3906.1	2.46471	27.86889	8494.437	833.0197
3906.2	2.46464	27.86802	8494.174	832.9939
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3906.5	2.46471	27.86889	8494.437	833.0197
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3906.9	2.46464	27.86802	8494.174	832.9939
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3908.5	2.46471	27.86889	8494.437	833.0197
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3908.7	2.46464	27.86802	8494.174	832.9939

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3922.8	2.46471	27.86889	8494.437	833.0197

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3925.2	2.46471	27.86889	8494.437	833.0197
3925.3	2.46479	27.86975	8494.7	833.0455
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3927.1	2.46479	27.86975	8494.7	833.0455
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3930.8	2.46471	27.86889	8494.437	833.0197
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3931	2.46471	27.86889	8494.437	833.0197
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3931.3	2.46479	27.86975	8494.7	833.0455
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3932.2	2.46471	27.86889	8494.437	833.0197

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3933.3	2.46471	27.86889	8494.437	833.0197
3933.4	2.46487	27.87061	8494.963	833.0713
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3936	2.46487	27.87061	8494.963	833.0713
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3936.7	2.46479	27.86975	8494.7	833.0455
3936.8	2.46479	27.86975	8494.7	833.0455
3936.9	2.46479	27.86975	8494.7	833.0455

3937	2.46479	27.86975	8494.7	833.0455
3937.1	2.46487	27.87061	8494.963	833.0713
3937.2	2.46479	27.86975	8494.7	833.0455
3937.3	2.46479	27.86975	8494.7	833.0455
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3962.7	2.4641	27.86199	8492.333	832.8134
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3968.2	2.46479	27.86975	8494.7	833.0455
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3968.4	2.46479	27.86975	8494.7	833.0455
3968.5	2.46479	27.86975	8494.7	833.0455
3968.6	2.46479	27.86975	8494.7	833.0455
3968.7	2.46479	27.86975	8494.7	833.0455
3968.8	2.46479	27.86975	8494.7	833.0455
3968.9	2.46479	27.86975	8494.7	833.0455
3969	2.46471	27.86889	8494.437	833.0197
3969.1	2.46479	27.86975	8494.7	833.0455
3969.2	2.46479	27.86975	8494.7	833.0455
3969.3	2.46479	27.86975	8494.7	833.0455
3969.4	2.46471	27.86889	8494.437	833.0197
3969.5	2.46479	27.86975	8494.7	833.0455
3969.6	2.46471	27.86889	8494.437	833.0197
3969.7	2.46471	27.86889	8494.437	833.0197
3969.8	2.46471	27.86889	8494.437	833.0197

3969.9	2.46471	27.86889	8494.437	833.0197
3970	2.46471	27.86889	8494.437	833.0197
3970.1	2.46479	27.86975	8494.7	833.0455
3970.2	2.46471	27.86889	8494.437	833.0197
3970.3	2.46471	27.86889	8494.437	833.0197
3970.4	2.46471	27.86889	8494.437	833.0197
3970.5	2.46471	27.86889	8494.437	833.0197
3970.6	2.46471	27.86889	8494.437	833.0197
3970.7	2.46471	27.86889	8494.437	833.0197
3970.8	2.46471	27.86889	8494.437	833.0197
3970.9	2.46471	27.86889	8494.437	833.0197
3971	2.46471	27.86889	8494.437	833.0197
3971.1	2.46471	27.86889	8494.437	833.0197
3971.2	2.46479	27.86975	8494.7	833.0455
3971.3	2.46471	27.86889	8494.437	833.0197
3971.4	2.46471	27.86889	8494.437	833.0197
3971.5	2.46471	27.86889	8494.437	833.0197
3971.6	2.46471	27.86889	8494.437	833.0197
3971.7	2.46471	27.86889	8494.437	833.0197
3971.8	2.46471	27.86889	8494.437	833.0197
3971.9	2.46471	27.86889	8494.437	833.0197
3972	2.46471	27.86889	8494.437	833.0197
3972.1	2.46464	27.86802	8494.174	832.9939
3972.2	2.46448	27.8663	8493.648	832.9423
3972.3	2.46456	27.86716	8493.911	832.9681
3972.4	2.46487	27.87061	8494.963	833.0713
3972.5	2.46456	27.86716	8493.911	832.9681
3972.6	2.46456	27.86716	8493.911	832.9681
3972.7	2.46456	27.86716	8493.911	832.9681
3972.8	2.46456	27.86716	8493.911	832.9681
3972.9	2.46456	27.86716	8493.911	832.9681
3973	2.46456	27.86716	8493.911	832.9681
3973.1	2.46464	27.86802	8494.174	832.9939
3973.2	2.46464	27.86802	8494.174	832.9939
3973.3	2.46464	27.86802	8494.174	832.9939
3973.4	2.46456	27.86716	8493.911	832.9681
3973.5	2.46464	27.86802	8494.174	832.9939
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3973.7	2.46464	27.86802	8494.174	832.9939
3973.8	2.46464	27.86802	8494.174	832.9939
3973.9	2.46464	27.86802	8494.174	832.9939
3974	2.46471	27.86889	8494.437	833.0197
3974.1	2.46471	27.86889	8494.437	833.0197
3974.2	2.46464	27.86802	8494.174	832.9939
3974.3	2.46471	27.86889	8494.437	833.0197
3974.4	2.46471	27.86889	8494.437	833.0197
3974.5	2.46471	27.86889	8494.437	833.0197

3974.6	2.46479	27.86975	8494.7	833.0455
3974.7	2.46464	27.86802	8494.174	832.9939
3974.8	2.46464	27.86802	8494.174	832.9939
3974.9	2.46464	27.86802	8494.174	832.9939
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3975.1	2.46464	27.86802	8494.174	832.9939
3975.2	2.46464	27.86802	8494.174	832.9939
3975.3	2.46471	27.86889	8494.437	833.0197
3975.4	2.46471	27.86889	8494.437	833.0197
3975.5	2.46471	27.86889	8494.437	833.0197
3975.6	2.46464	27.86802	8494.174	832.9939
3975.7	2.46471	27.86889	8494.437	833.0197
3975.8	2.46471	27.86889	8494.437	833.0197
3975.9	2.46471	27.86889	8494.437	833.0197
3976	2.46471	27.86889	8494.437	833.0197
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3976.4	2.46471	27.86889	8494.437	833.0197
3976.5	2.46471	27.86889	8494.437	833.0197
3976.6	2.46471	27.86889	8494.437	833.0197
3976.7	2.46471	27.86889	8494.437	833.0197
3976.8	2.46441	27.86544	8493.385	832.9165
3976.9	2.46464	27.86802	8494.174	832.9939
3977	2.46494	27.87147	8495.226	833.097
3977.1	2.46456	27.86716	8493.911	832.9681
3977.2	2.46456	27.86716	8493.911	832.9681
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3977.7	2.46456	27.86716	8493.911	832.9681
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3977.9	2.46456	27.86716	8493.911	832.9681
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3978.9	2.46464	27.86802	8494.174	832.9939
3979	2.46464	27.86802	8494.174	832.9939
3979.1	2.46464	27.86802	8494.174	832.9939
3979.2	2.46464	27.86802	8494.174	832.9939

3979.3	2.46471	27.86889	8494.437	833.0197
3979.4	2.46471	27.86889	8494.437	833.0197
3979.5	2.46471	27.86889	8494.437	833.0197
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3982.8	2.46456	27.86716	8493.911	832.9681
3982.9	2.46464	27.86802	8494.174	832.9939
3983	2.46456	27.86716	8493.911	832.9681
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3999.6	2.46464	27.86802	8494.174	832.9939
3999.7	2.46464	27.86802	8494.174	832.9939
3999.8	2.46464	27.86802	8494.174	832.9939
3999.9	2.46464	27.86802	8494.174	832.9939
4000	2.46456	27.86716	8493.911	832.9681
4000.1	2.46464	27.86802	8494.174	832.9939
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4000.9	2.46464	27.86802	8494.174	832.9939
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4001.5	2.46464	27.86802	8494.174	832.9939
4001.6	2.46471	27.86889	8494.437	833.0197
4001.7	2.46464	27.86802	8494.174	832.9939
4001.8	2.46464	27.86802	8494.174	832.9939
4001.9	2.46464	27.86802	8494.174	832.9939
4002	2.46464	27.86802	8494.174	832.9939
4002.1	2.46464	27.86802	8494.174	832.9939
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4002.3	2.46471	27.86889	8494.437	833.0197
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4002.5	2.46464	27.86802	8494.174	832.9939
4002.6	2.46471	27.86889	8494.437	833.0197
4002.7	2.46471	27.86889	8494.437	833.0197

4002.8	2.46471	27.86889	8494.437	833.0197
4002.9	2.46464	27.86802	8494.174	832.9939
4003	2.46464	27.86802	8494.174	832.9939
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4003.2	2.46471	27.86889	8494.437	833.0197
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4003.5	2.46471	27.86889	8494.437	833.0197
4003.6	2.46471	27.86889	8494.437	833.0197
4003.7	2.46464	27.86802	8494.174	832.9939
4003.8	2.46464	27.86802	8494.174	832.9939
4003.9	2.46464	27.86802	8494.174	832.9939
4004	2.46471	27.86889	8494.437	833.0197
4004.1	2.46471	27.86889	8494.437	833.0197
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4004.8	2.46471	27.86889	8494.437	833.0197
4004.9	2.46464	27.86802	8494.174	832.9939
4005	2.46464	27.86802	8494.174	832.9939
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4005.2	2.46471	27.86889	8494.437	833.0197
4005.3	2.46471	27.86889	8494.437	833.0197
4005.4	2.46479	27.86975	8494.7	833.0455
4005.5	2.46471	27.86889	8494.437	833.0197
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4005.7	2.46471	27.86889	8494.437	833.0197
4005.8	2.46471	27.86889	8494.437	833.0197
4005.9	2.46471	27.86889	8494.437	833.0197
4006	2.46471	27.86889	8494.437	833.0197
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4006.2	2.46479	27.86975	8494.7	833.0455
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4006.6	2.46471	27.86889	8494.437	833.0197
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4006.8	2.46471	27.86889	8494.437	833.0197
4006.9	2.46471	27.86889	8494.437	833.0197
4007	2.46471	27.86889	8494.437	833.0197
4007.1	2.46471	27.86889	8494.437	833.0197
4007.2	2.46479	27.86975	8494.7	833.0455
4007.3	2.46479	27.86975	8494.7	833.0455
4007.4	2.46479	27.86975	8494.7	833.0455

4007.5	2.46479	27.86975	8494.7	833.0455
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4007.7	2.46479	27.86975	8494.7	833.0455
4007.8	2.46471	27.86889	8494.437	833.0197
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4008	2.46479	27.86975	8494.7	833.0455
4008.1	2.46479	27.86975	8494.7	833.0455
4008.2	2.46479	27.86975	8494.7	833.0455
4008.3	2.46479	27.86975	8494.7	833.0455
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4008.7	2.46471	27.86889	8494.437	833.0197
4008.8	2.46479	27.86975	8494.7	833.0455
4008.9	2.46479	27.86975	8494.7	833.0455
4009	2.46471	27.86889	8494.437	833.0197
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4009.2	2.46479	27.86975	8494.7	833.0455
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4009.5	2.46471	27.86889	8494.437	833.0197
4009.6	2.46479	27.86975	8494.7	833.0455
4009.7	2.46479	27.86975	8494.7	833.0455
4009.8	2.46479	27.86975	8494.7	833.0455
4009.9	2.46479	27.86975	8494.7	833.0455
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4010.3	2.46479	27.86975	8494.7	833.0455
4010.4	2.46479	27.86975	8494.7	833.0455
4010.5	2.46487	27.87061	8494.963	833.0713
4010.6	2.46471	27.86889	8494.437	833.0197
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4010.8	2.46479	27.86975	8494.7	833.0455
4010.9	2.46479	27.86975	8494.7	833.0455
4011	2.46479	27.86975	8494.7	833.0455
4011.1	2.46479	27.86975	8494.7	833.0455
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4011.3	2.46471	27.86889	8494.437	833.0197
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4011.5	2.46479	27.86975	8494.7	833.0455
4011.6	2.46479	27.86975	8494.7	833.0455
4011.7	2.46471	27.86889	8494.437	833.0197
4011.8	2.46479	27.86975	8494.7	833.0455
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4012	2.46479	27.86975	8494.7	833.0455
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4012.5	2.46479	27.86975	8494.7	833.0455
4012.6	2.46479	27.86975	8494.7	833.0455
4012.7	2.46479	27.86975	8494.7	833.0455
4012.8	2.46471	27.86889	8494.437	833.0197
4012.9	2.46479	27.86975	8494.7	833.0455
4013	2.46479	27.86975	8494.7	833.0455
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4013.8	2.46479	27.86975	8494.7	833.0455
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4014	2.46479	27.86975	8494.7	833.0455
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4014.9	2.46471	27.86889	8494.437	833.0197
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4015.4	2.46479	27.86975	8494.7	833.0455
4015.5	2.46471	27.86889	8494.437	833.0197
4015.6	2.46471	27.86889	8494.437	833.0197
4015.7	2.46479	27.86975	8494.7	833.0455
4015.8	2.46479	27.86975	8494.7	833.0455
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4016	2.46479	27.86975	8494.7	833.0455
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4016.3	2.46479	27.86975	8494.7	833.0455
4016.4	2.46487	27.87061	8494.963	833.0713
4016.5	2.46479	27.86975	8494.7	833.0455
4016.6	2.46479	27.86975	8494.7	833.0455
4016.7	2.46479	27.86975	8494.7	833.0455
4016.8	2.46479	27.86975	8494.7	833.0455

4016.9	2.46479	27.86975	8494.7	833.0455
4017	2.46471	27.86889	8494.437	833.0197
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4017.2	2.46479	27.86975	8494.7	833.0455
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4017.6	2.46479	27.86975	8494.7	833.0455
4017.7	2.46479	27.86975	8494.7	833.0455
4017.8	2.46479	27.86975	8494.7	833.0455
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4018	2.46471	27.86889	8494.437	833.0197
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4018.2	2.46471	27.86889	8494.437	833.0197
4018.3	2.46471	27.86889	8494.437	833.0197
4018.4	2.46487	27.87061	8494.963	833.0713
4018.5	2.46464	27.86802	8494.174	832.9939
4018.6	2.46479	27.86975	8494.7	833.0455
4018.7	2.46487	27.87061	8494.963	833.0713
4018.8	2.46471	27.86889	8494.437	833.0197
4018.9	2.46479	27.86975	8494.7	833.0455
4019	2.46479	27.86975	8494.7	833.0455
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4019.6	2.46479	27.86975	8494.7	833.0455
4019.7	2.46479	27.86975	8494.7	833.0455
4019.8	2.46479	27.86975	8494.7	833.0455
4019.9	2.46479	27.86975	8494.7	833.0455
4020	2.46471	27.86889	8494.437	833.0197
4020.1	2.46487	27.87061	8494.963	833.0713
4020.2	2.46479	27.86975	8494.7	833.0455
4020.3	2.46464	27.86802	8494.174	832.9939
4020.4	2.46479	27.86975	8494.7	833.0455
4020.5	2.46471	27.86889	8494.437	833.0197
4020.6	2.46471	27.86889	8494.437	833.0197
4020.7	2.46479	27.86975	8494.7	833.0455
4020.8	2.46479	27.86975	8494.7	833.0455
4020.9	2.46471	27.86889	8494.437	833.0197
4021	2.46479	27.86975	8494.7	833.0455
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4021.2	2.46471	27.86889	8494.437	833.0197
4021.3	2.46471	27.86889	8494.437	833.0197
4021.4	2.46471	27.86889	8494.437	833.0197
4021.5	2.46487	27.87061	8494.963	833.0713

4021.6	2.46471	27.86889	8494.437	833.0197
4021.7	2.46471	27.86889	8494.437	833.0197
4021.8	2.46479	27.86975	8494.7	833.0455
4021.9	2.46487	27.87061	8494.963	833.0713
4022	2.46471	27.86889	8494.437	833.0197
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4022.3	2.46479	27.86975	8494.7	833.0455
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4022.9	2.46471	27.86889	8494.437	833.0197
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4023.9	2.46471	27.86889	8494.437	833.0197
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4024.6	2.46471	27.86889	8494.437	833.0197
4024.7	2.46464	27.86802	8494.174	832.9939
4024.8	2.46464	27.86802	8494.174	832.9939
4024.9	2.46471	27.86889	8494.437	833.0197
4025	2.46464	27.86802	8494.174	832.9939
4025.1	2.46471	27.86889	8494.437	833.0197
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4025.5	2.46471	27.86889	8494.437	833.0197
4025.6	2.46464	27.86802	8494.174	832.9939
4025.7	2.46464	27.86802	8494.174	832.9939
4025.8	2.46464	27.86802	8494.174	832.9939
4025.9	2.46471	27.86889	8494.437	833.0197
4026	2.46471	27.86889	8494.437	833.0197
4026.1	2.46456	27.86716	8493.911	832.9681
4026.2	2.46471	27.86889	8494.437	833.0197

4026.3	2.46471	27.86889	8494.437	833.0197
4026.4	2.46471	27.86889	8494.437	833.0197
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4026.6	2.46471	27.86889	8494.437	833.0197
4026.7	2.46464	27.86802	8494.174	832.9939
4026.8	2.46464	27.86802	8494.174	832.9939
4026.9	2.46471	27.86889	8494.437	833.0197
4027	2.46471	27.86889	8494.437	833.0197
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4027.3	2.46471	27.86889	8494.437	833.0197
4027.4	2.46464	27.86802	8494.174	832.9939
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4029.9	2.46464	27.86802	8494.174	832.9939
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4030.5	2.46464	27.86802	8494.174	832.9939
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4030.8	2.46464	27.86802	8494.174	832.9939
4030.9	2.46464	27.86802	8494.174	832.9939

4031	2.46471	27.86889	8494.437	833.0197
4031.1	2.46456	27.86716	8493.911	832.9681
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4031.3	2.46464	27.86802	8494.174	832.9939
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4031.7	2.46471	27.86889	8494.437	833.0197
4031.8	2.46471	27.86889	8494.437	833.0197
4031.9	2.46471	27.86889	8494.437	833.0197
4032	2.46471	27.86889	8494.437	833.0197
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4032.2	2.46464	27.86802	8494.174	832.9939
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4032.9	2.46471	27.86889	8494.437	833.0197
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4033.2	2.46464	27.86802	8494.174	832.9939
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4033.4	2.46471	27.86889	8494.437	833.0197
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4033.9	2.46471	27.86889	8494.437	833.0197
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4035.9	2.46456	27.86716	8493.911	832.9681
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4036.9	2.46464	27.86802	8494.174	832.9939
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4039.2	2.46464	27.86802	8494.174	832.9939
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4040.3	2.46471	27.86889	8494.437	833.0197

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4041.1	2.46471	27.86889	8494.437	833.0197
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4042.8	2.46464	27.86802	8494.174	832.9939
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4043.9	2.46464	27.86802	8494.174	832.9939
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4044.9	2.46464	27.86802	8494.174	832.9939
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4047.1	2.46464	27.86802	8494.174	832.9939
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4047.9	2.46471	27.86889	8494.437	833.0197
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4048.1	2.46464	27.86802	8494.174	832.9939
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4048.3	2.46464	27.86802	8494.174	832.9939
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4048.5	2.46471	27.86889	8494.437	833.0197
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4049	2.46471	27.86889	8494.437	833.0197
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4050.1	2.46471	27.86889	8494.437	833.0197
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4054.8	2.46471	27.86889	8494.437	833.0197
4054.9	2.46464	27.86802	8494.174	832.9939
4055	2.46464	27.86802	8494.174	832.9939
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4055.3	2.46464	27.86802	8494.174	832.9939
4055.4	2.46456	27.86716	8493.911	832.9681
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4056	2.46464	27.86802	8494.174	832.9939
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4056.2	2.46464	27.86802	8494.174	832.9939
4056.3	2.46464	27.86802	8494.174	832.9939
4056.4	2.46471	27.86889	8494.437	833.0197
4056.5	2.46479	27.86975	8494.7	833.0455
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4057.9	2.46471	27.86889	8494.437	833.0197
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4059.9	2.46471	27.86889	8494.437	833.0197
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4061.6	2.46464	27.86802	8494.174	832.9939
4061.7	2.46471	27.86889	8494.437	833.0197
4061.8	2.46464	27.86802	8494.174	832.9939
4061.9	2.46479	27.86975	8494.7	833.0455
4062	2.46479	27.86975	8494.7	833.0455
4062.1	2.46464	27.86802	8494.174	832.9939
4062.2	2.46471	27.86889	8494.437	833.0197
4062.3	2.46471	27.86889	8494.437	833.0197
4062.4	2.46471	27.86889	8494.437	833.0197
4062.5	2.46479	27.86975	8494.7	833.0455
4062.6	2.46479	27.86975	8494.7	833.0455
4062.7	2.46471	27.86889	8494.437	833.0197
4062.8	2.46479	27.86975	8494.7	833.0455
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4063.7	2.46471	27.86889	8494.437	833.0197
4063.8	2.46471	27.86889	8494.437	833.0197

4063.9	2.46471	27.86889	8494.437	833.0197
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4064.2	2.46471	27.86889	8494.437	833.0197
4064.3	2.46464	27.86802	8494.174	832.9939
4064.4	2.46471	27.86889	8494.437	833.0197
4064.5	2.46464	27.86802	8494.174	832.9939
4064.6	2.46464	27.86802	8494.174	832.9939
4064.7	2.46471	27.86889	8494.437	833.0197
4064.8	2.46471	27.86889	8494.437	833.0197
4064.9	2.46464	27.86802	8494.174	832.9939
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4065.8	2.46471	27.86889	8494.437	833.0197
4065.9	2.46464	27.86802	8494.174	832.9939
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4066.1	2.46464	27.86802	8494.174	832.9939
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4066.3	2.46471	27.86889	8494.437	833.0197
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4066.7	2.46471	27.86889	8494.437	833.0197
4066.8	2.46464	27.86802	8494.174	832.9939
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4067.8	2.46471	27.86889	8494.437	833.0197
4067.9	2.46471	27.86889	8494.437	833.0197
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4068.5	2.46471	27.86889	8494.437	833.0197

4068.6	2.46479	27.86975	8494.7	833.0455
4068.7	2.46471	27.86889	8494.437	833.0197
4068.8	2.46464	27.86802	8494.174	832.9939
4068.9	2.46471	27.86889	8494.437	833.0197
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4071.8	2.46471	27.86889	8494.437	833.0197
4071.9	2.46464	27.86802	8494.174	832.9939
4072	2.46471	27.86889	8494.437	833.0197
4072.1	2.46479	27.86975	8494.7	833.0455
4072.2	2.46487	27.87061	8494.963	833.0713
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4072.7	2.46471	27.86889	8494.437	833.0197
4072.8	2.46487	27.87061	8494.963	833.0713
4072.9	2.46479	27.86975	8494.7	833.0455
4073	2.46479	27.86975	8494.7	833.0455
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4073.7	2.46479	27.86975	8494.7	833.0455
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4077.9	2.46471	27.86889	8494.437	833.0197

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4093	2.46471	27.86889	8494.437	833.0197
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4096.7	2.46464	27.86802	8494.174	832.9939

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4098.9	2.46456	27.86716	8493.911	832.9681
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4101.8	2.46471	27.86889	8494.437	833.0197
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4106.1	2.46464	27.86802	8494.174	832.9939

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4124.8	2.46479	27.86975	8494.7	833.0455
4124.9	2.46479	27.86975	8494.7	833.0455

4125	2.46471	27.86889	8494.437	833.0197
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4125.3	2.46471	27.86889	8494.437	833.0197
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4125.8	2.46471	27.86889	8494.437	833.0197
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4126	2.46479	27.86975	8494.7	833.0455
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4127	2.46479	27.86975	8494.7	833.0455
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4129.6	2.46479	27.86975	8494.7	833.0455

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4133	2.46494	27.87147	8495.226	833.097
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4143.8	2.46471	27.86889	8494.437	833.0197
4143.9	2.46487	27.87061	8494.963	833.0713
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4145.7	2.46479	27.86975	8494.7	833.0455
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4149.8	2.46479	27.86975	8494.7	833.0455
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4155.3	2.46479	27.86975	8494.7	833.0455
4155.4	2.46464	27.86802	8494.174	832.9939
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4155.6	2.46464	27.86802	8494.174	832.9939
4155.7	2.46471	27.86889	8494.437	833.0197
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4156	2.46464	27.86802	8494.174	832.9939
4156.1	2.46471	27.86889	8494.437	833.0197
4156.2	2.46464	27.86802	8494.174	832.9939
4156.3	2.46487	27.87061	8494.963	833.0713
4156.4	2.46471	27.86889	8494.437	833.0197
4156.5	2.46479	27.86975	8494.7	833.0455
4156.6	2.46471	27.86889	8494.437	833.0197
4156.7	2.46479	27.86975	8494.7	833.0455
4156.8	2.46479	27.86975	8494.7	833.0455
4156.9	2.46479	27.86975	8494.7	833.0455
4157	2.46479	27.86975	8494.7	833.0455
4157.1	2.46479	27.86975	8494.7	833.0455
4157.2	2.46479	27.86975	8494.7	833.0455
4157.3	2.46479	27.86975	8494.7	833.0455
4157.4	2.46479	27.86975	8494.7	833.0455
4157.5	2.46479	27.86975	8494.7	833.0455
4157.6	2.46487	27.87061	8494.963	833.0713
4157.7	2.46487	27.87061	8494.963	833.0713
4157.8	2.46494	27.87147	8495.226	833.097

4157.9	2.46487	27.87061	8494.963	833.0713
4158	2.46479	27.86975	8494.7	833.0455
4158.1	2.46494	27.87147	8495.226	833.097
4158.2	2.46487	27.87061	8494.963	833.0713
4158.3	2.46487	27.87061	8494.963	833.0713
4158.4	2.46487	27.87061	8494.963	833.0713
4158.5	2.46487	27.87061	8494.963	833.0713
4158.6	2.46487	27.87061	8494.963	833.0713
4158.7	2.46487	27.87061	8494.963	833.0713
4158.8	2.46479	27.86975	8494.7	833.0455
4158.9	2.46479	27.86975	8494.7	833.0455
4159	2.46479	27.86975	8494.7	833.0455
4159.1	2.46479	27.86975	8494.7	833.0455
4159.2	2.46479	27.86975	8494.7	833.0455
4159.3	2.46471	27.86889	8494.437	833.0197
4159.4	2.46479	27.86975	8494.7	833.0455
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4159.6	2.46471	27.86889	8494.437	833.0197
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4164.6	2.46464	27.86802	8494.174	832.9939
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4176.6	2.46471	27.86889	8494.437	833.0197

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4218	2.46464	27.86802	8494.174	832.9939
4218.1	2.46464	27.86802	8494.174	832.9939
4218.2	2.46471	27.86889	8494.437	833.0197
4218.3	2.46471	27.86889	8494.437	833.0197
4218.4	2.46471	27.86889	8494.437	833.0197
4218.5	2.46464	27.86802	8494.174	832.9939
4218.6	2.46464	27.86802	8494.174	832.9939
4218.7	2.46464	27.86802	8494.174	832.9939
4218.8	2.46456	27.86716	8493.911	832.9681
4218.9	2.46464	27.86802	8494.174	832.9939

4219	2.46464	27.86802	8494.174	832.9939
4219.1	2.46464	27.86802	8494.174	832.9939
4219.2	2.46456	27.86716	8493.911	832.9681
4219.3	2.46464	27.86802	8494.174	832.9939
4219.4	2.46464	27.86802	8494.174	832.9939
4219.5	2.46456	27.86716	8493.911	832.9681
4219.6	2.46464	27.86802	8494.174	832.9939
4219.7	2.46464	27.86802	8494.174	832.9939
4219.8	2.46464	27.86802	8494.174	832.9939
4219.9	2.46471	27.86889	8494.437	833.0197
4220	2.46479	27.86975	8494.7	833.0455
4220.1	2.46479	27.86975	8494.7	833.0455
4220.2	2.46456	27.86716	8493.911	832.9681
4220.3	2.46471	27.86889	8494.437	833.0197
4220.4	2.46471	27.86889	8494.437	833.0197
4220.5	2.46471	27.86889	8494.437	833.0197
4220.6	2.46471	27.86889	8494.437	833.0197
4220.7	2.46471	27.86889	8494.437	833.0197
4220.8	2.46471	27.86889	8494.437	833.0197
4220.9	2.46471	27.86889	8494.437	833.0197
4221	2.46471	27.86889	8494.437	833.0197
4221.1	2.46471	27.86889	8494.437	833.0197
4221.2	2.46464	27.86802	8494.174	832.9939
4221.3	2.46471	27.86889	8494.437	833.0197
4221.4	2.46464	27.86802	8494.174	832.9939
4221.5	2.46471	27.86889	8494.437	833.0197
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4221.7	2.46464	27.86802	8494.174	832.9939
4221.8	2.46471	27.86889	8494.437	833.0197
4221.9	2.46464	27.86802	8494.174	832.9939
4222	2.46464	27.86802	8494.174	832.9939
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4222.3	2.46456	27.86716	8493.911	832.9681
4222.4	2.46464	27.86802	8494.174	832.9939
4222.5	2.46456	27.86716	8493.911	832.9681
4222.6	2.46464	27.86802	8494.174	832.9939
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4222.9	2.46464	27.86802	8494.174	832.9939
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4224.8	2.46464	27.86802	8494.174	832.9939
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4225	2.46464	27.86802	8494.174	832.9939
4225.1	2.46464	27.86802	8494.174	832.9939
4225.2	2.46464	27.86802	8494.174	832.9939
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4225.5	2.46471	27.86889	8494.437	833.0197
4225.6	2.46464	27.86802	8494.174	832.9939
4225.7	2.46464	27.86802	8494.174	832.9939
4225.8	2.46464	27.86802	8494.174	832.9939
4225.9	2.46456	27.86716	8493.911	832.9681
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4226.9	2.46464	27.86802	8494.174	832.9939
4227	2.46471	27.86889	8494.437	833.0197
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4227.3	2.46464	27.86802	8494.174	832.9939
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4227.9	2.46471	27.86889	8494.437	833.0197
4228	2.46471	27.86889	8494.437	833.0197
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4228.3	2.46471	27.86889	8494.437	833.0197

4228.4	2.46464	27.86802	8494.174	832.9939
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4229.2	2.46464	27.86802	8494.174	832.9939
4229.3	2.46464	27.86802	8494.174	832.9939
4229.4	2.46464	27.86802	8494.174	832.9939
4229.5	2.46456	27.86716	8493.911	832.9681
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4229.9	2.46456	27.86716	8493.911	832.9681
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4230.8	2.46464	27.86802	8494.174	832.9939
4230.9	2.46456	27.86716	8493.911	832.9681
4231	2.46456	27.86716	8493.911	832.9681
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4231.3	2.46464	27.86802	8494.174	832.9939
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4231.9	2.46456	27.86716	8493.911	832.9681
4232	2.46456	27.86716	8493.911	832.9681
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4232.8	2.46464	27.86802	8494.174	832.9939
4232.9	2.46464	27.86802	8494.174	832.9939
4233	2.46464	27.86802	8494.174	832.9939

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4234	2.46464	27.86802	8494.174	832.9939
4234.1	2.46471	27.86889	8494.437	833.0197
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4240	2.46464	27.86802	8494.174	832.9939
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4243.5	2.46479	27.86975	8494.7	833.0455
4243.6	2.46471	27.86889	8494.437	833.0197
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4245.6	2.46471	27.86889	8494.437	833.0197
4245.7	2.46487	27.87061	8494.963	833.0713
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4246	2.46479	27.86975	8494.7	833.0455
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4246.8	2.46471	27.86889	8494.437	833.0197
4246.9	2.46471	27.86889	8494.437	833.0197
4247	2.46471	27.86889	8494.437	833.0197
4247.1	2.46471	27.86889	8494.437	833.0197

4247.2	2.46471	27.86889	8494.437	833.0197
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4262.3	2.46456	27.86716	8493.911	832.9681
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4268.1	2.46509	27.8732	8495.751	833.1486
4268.2	2.46517	27.87406	8496.014	833.1744
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4269.2	2.46494	27.87147	8495.226	833.097
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4280.7	2.46471	27.86889	8494.437	833.0197
4280.8	2.46471	27.86889	8494.437	833.0197
4280.9	2.46471	27.86889	8494.437	833.0197
4281	2.46471	27.86889	8494.437	833.0197
4281.1	2.46471	27.86889	8494.437	833.0197
4281.2	2.46471	27.86889	8494.437	833.0197
4281.3	2.46464	27.86802	8494.174	832.9939
4281.4	2.46471	27.86889	8494.437	833.0197
4281.5	2.46471	27.86889	8494.437	833.0197
4281.6	2.46471	27.86889	8494.437	833.0197
4281.7	2.46471	27.86889	8494.437	833.0197
4281.8	2.46471	27.86889	8494.437	833.0197
4281.9	2.46471	27.86889	8494.437	833.0197
4282	2.46471	27.86889	8494.437	833.0197
4282.1	2.46471	27.86889	8494.437	833.0197
4282.2	2.46464	27.86802	8494.174	832.9939
4282.3	2.46471	27.86889	8494.437	833.0197
4282.4	2.46471	27.86889	8494.437	833.0197
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4282.6	2.46471	27.86889	8494.437	833.0197
4282.7	2.46471	27.86889	8494.437	833.0197
4282.8	2.46464	27.86802	8494.174	832.9939
4282.9	2.46471	27.86889	8494.437	833.0197
4283	2.46532	27.87579	8496.54	833.226
4283.1	2.46517	27.87406	8496.014	833.1744
4283.2	2.46464	27.86802	8494.174	832.9939
4283.3	2.46448	27.8663	8493.648	832.9423
4283.4	2.46502	27.87234	8495.489	833.1228
4283.5	2.46502	27.87234	8495.489	833.1228
4283.6	2.46502	27.87234	8495.489	833.1228
4283.7	2.46502	27.87234	8495.489	833.1228
4283.8	2.46502	27.87234	8495.489	833.1228
4283.9	2.46494	27.87147	8495.226	833.097
4284	2.46494	27.87147	8495.226	833.097
4284.1	2.46494	27.87147	8495.226	833.097
4284.2	2.46487	27.87061	8494.963	833.0713
4284.3	2.46487	27.87061	8494.963	833.0713
4284.4	2.46487	27.87061	8494.963	833.0713
4284.5	2.46487	27.87061	8494.963	833.0713
4284.6	2.46479	27.86975	8494.7	833.0455
4284.7	2.46479	27.86975	8494.7	833.0455

4284.8	2.46479	27.86975	8494.7	833.0455
4284.9	2.46479	27.86975	8494.7	833.0455
4285	2.46471	27.86889	8494.437	833.0197
4285.1	2.46471	27.86889	8494.437	833.0197
4285.2	2.46471	27.86889	8494.437	833.0197
4285.3	2.46464	27.86802	8494.174	832.9939
4285.4	2.46471	27.86889	8494.437	833.0197
4285.5	2.46471	27.86889	8494.437	833.0197
4285.6	2.46464	27.86802	8494.174	832.9939
4285.7	2.46464	27.86802	8494.174	832.9939
4285.8	2.46464	27.86802	8494.174	832.9939
4285.9	2.46464	27.86802	8494.174	832.9939
4286	2.46464	27.86802	8494.174	832.9939
4286.1	2.46464	27.86802	8494.174	832.9939
4286.2	2.46464	27.86802	8494.174	832.9939
4286.3	2.46456	27.86716	8493.911	832.9681
4286.4	2.46464	27.86802	8494.174	832.9939
4286.5	2.46456	27.86716	8493.911	832.9681
4286.6	2.46464	27.86802	8494.174	832.9939
4286.7	2.46464	27.86802	8494.174	832.9939
4286.8	2.46464	27.86802	8494.174	832.9939
4286.9	2.46464	27.86802	8494.174	832.9939
4287	2.46464	27.86802	8494.174	832.9939
4287.1	2.46464	27.86802	8494.174	832.9939
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4287.7	2.46464	27.86802	8494.174	832.9939
4287.8	2.46464	27.86802	8494.174	832.9939
4287.9	2.46464	27.86802	8494.174	832.9939
4288	2.46464	27.86802	8494.174	832.9939
4288.1	2.46471	27.86889	8494.437	833.0197
4288.2	2.46464	27.86802	8494.174	832.9939
4288.3	2.46464	27.86802	8494.174	832.9939
4288.4	2.46464	27.86802	8494.174	832.9939
4288.5	2.46464	27.86802	8494.174	832.9939
4288.6	2.46471	27.86889	8494.437	833.0197
4288.7	2.46471	27.86889	8494.437	833.0197
4288.8	2.46471	27.86889	8494.437	833.0197
4288.9	2.46464	27.86802	8494.174	832.9939
4289	2.46464	27.86802	8494.174	832.9939
4289.1	2.46464	27.86802	8494.174	832.9939
4289.2	2.46464	27.86802	8494.174	832.9939
4289.3	2.46471	27.86889	8494.437	833.0197
4289.4	2.46464	27.86802	8494.174	832.9939

4289.5	2.46464	27.86802	8494.174	832.9939
4289.6	2.46464	27.86802	8494.174	832.9939
4289.7	2.46464	27.86802	8494.174	832.9939
4289.8	2.46471	27.86889	8494.437	833.0197
4289.9	2.46464	27.86802	8494.174	832.9939
4290	2.46464	27.86802	8494.174	832.9939
4290.1	2.46464	27.86802	8494.174	832.9939
4290.2	2.46471	27.86889	8494.437	833.0197
4290.3	2.46471	27.86889	8494.437	833.0197
4290.4	2.46464	27.86802	8494.174	832.9939
4290.5	2.46471	27.86889	8494.437	833.0197
4290.6	2.46464	27.86802	8494.174	832.9939
4290.7	2.46464	27.86802	8494.174	832.9939
4290.8	2.46471	27.86889	8494.437	833.0197
4290.9	2.46464	27.86802	8494.174	832.9939
4291	2.46471	27.86889	8494.437	833.0197
4291.1	2.46464	27.86802	8494.174	832.9939
4291.2	2.46464	27.86802	8494.174	832.9939
4291.3	2.46471	27.86889	8494.437	833.0197
4291.4	2.46471	27.86889	8494.437	833.0197
4291.5	2.46464	27.86802	8494.174	832.9939
4291.6	2.46464	27.86802	8494.174	832.9939
4291.7	2.46464	27.86802	8494.174	832.9939
4291.8	2.46464	27.86802	8494.174	832.9939
4291.9	2.46471	27.86889	8494.437	833.0197
4292	2.46464	27.86802	8494.174	832.9939
4292.1	2.46471	27.86889	8494.437	833.0197
4292.2	2.46471	27.86889	8494.437	833.0197
4292.3	2.46464	27.86802	8494.174	832.9939
4292.4	2.46464	27.86802	8494.174	832.9939
4292.5	2.46464	27.86802	8494.174	832.9939
4292.6	2.46464	27.86802	8494.174	832.9939
4292.7	2.46464	27.86802	8494.174	832.9939
4292.8	2.46464	27.86802	8494.174	832.9939
4292.9	2.46464	27.86802	8494.174	832.9939
4293	2.46471	27.86889	8494.437	833.0197
4293.1	2.46464	27.86802	8494.174	832.9939
4293.2	2.46464	27.86802	8494.174	832.9939
4293.3	2.46471	27.86889	8494.437	833.0197
4293.4	2.46464	27.86802	8494.174	832.9939
4293.5	2.46464	27.86802	8494.174	832.9939
4293.6	2.46464	27.86802	8494.174	832.9939
4293.7	2.46464	27.86802	8494.174	832.9939
4293.8	2.46471	27.86889	8494.437	833.0197
4293.9	2.46464	27.86802	8494.174	832.9939
4294	2.46464	27.86802	8494.174	832.9939
4294.1	2.46464	27.86802	8494.174	832.9939

4294.2	2.46464	27.86802	8494.174	832.9939
4294.3	2.46464	27.86802	8494.174	832.9939
4294.4	2.46464	27.86802	8494.174	832.9939
4294.5	2.46464	27.86802	8494.174	832.9939
4294.6	2.46464	27.86802	8494.174	832.9939
4294.7	2.46471	27.86889	8494.437	833.0197
4294.8	2.46471	27.86889	8494.437	833.0197
4294.9	2.46464	27.86802	8494.174	832.9939
4295	2.46464	27.86802	8494.174	832.9939
4295.1	2.46464	27.86802	8494.174	832.9939
4295.2	2.46456	27.86716	8493.911	832.9681
4295.3	2.46471	27.86889	8494.437	833.0197
4295.4	2.46464	27.86802	8494.174	832.9939
4295.5	2.46464	27.86802	8494.174	832.9939
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4295.8	2.46464	27.86802	8494.174	832.9939
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4296	2.46464	27.86802	8494.174	832.9939
4296.1	2.46464	27.86802	8494.174	832.9939
4296.2	2.46464	27.86802	8494.174	832.9939
4296.3	2.46471	27.86889	8494.437	833.0197
4296.4	2.46464	27.86802	8494.174	832.9939
4296.5	2.46464	27.86802	8494.174	832.9939
4296.6	2.46464	27.86802	8494.174	832.9939
4296.7	2.46471	27.86889	8494.437	833.0197
4296.8	2.46471	27.86889	8494.437	833.0197
4296.9	2.46464	27.86802	8494.174	832.9939
4297	2.46464	27.86802	8494.174	832.9939
4297.1	2.46464	27.86802	8494.174	832.9939
4297.2	2.46471	27.86889	8494.437	833.0197
4297.3	2.46464	27.86802	8494.174	832.9939
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4297.8	2.46464	27.86802	8494.174	832.9939
4297.9	2.46471	27.86889	8494.437	833.0197
4298	2.46464	27.86802	8494.174	832.9939
4298.1	2.46464	27.86802	8494.174	832.9939
4298.2	2.46464	27.86802	8494.174	832.9939
4298.3	2.46464	27.86802	8494.174	832.9939
4298.4	2.46464	27.86802	8494.174	832.9939
4298.5	2.46464	27.86802	8494.174	832.9939
4298.6	2.46471	27.86889	8494.437	833.0197
4298.7	2.46479	27.86975	8494.7	833.0455
4298.8	2.46479	27.86975	8494.7	833.0455

4298.9	2.46479	27.86975	8494.7	833.0455
4299	2.46448	27.8663	8493.648	832.9423
4299.1	2.46471	27.86889	8494.437	833.0197
4299.2	2.4641	27.86199	8492.333	832.8134
4299.3	2.45655	27.77658	8466.302	830.2606
4299.4	2.45121	27.71619	8447.895	828.4555
4299.5	2.45777	27.79038	8470.509	830.6731
4299.6	2.45724	27.78434	8468.668	830.4926
4299.7	2.45922	27.80677	8475.505	831.1631
4299.8	2.45541	27.76364	8462.357	829.8738
4299.9	2.45495	27.75846	8460.78	829.7191
4300	2.44831	27.68341	8437.904	827.4757
4300.1	2.42901	27.46515	8371.378	820.9518
4300.2	2.40169	27.15631	8277.244	811.7204
4300.3	2.39857	27.12094	8266.463	810.6631
4300.4	2.41154	27.2676	8311.164	815.0468
4300.5	2.39391	27.06832	8250.424	809.0902
4300.6	2.37087	26.80779	8171.014	801.3028
4300.7	2.38025	26.9139	8203.357	804.4745
4300.8	2.37987	26.90959	8202.042	804.3456
4300.9	2.37827	26.89147	8196.52	803.804
4301	2.37888	26.89837	8198.624	804.0103
4301.1	2.3798	26.90872	8201.779	804.3198
4301.2	2.38109	26.92339	8206.249	804.7581
4301.3	2.38285	26.94323	8212.297	805.3512
4301.4	2.38506	26.96825	8219.922	806.099
4301.5	2.3875	26.99585	8228.336	806.9242
4301.6	2.38956	27.01915	8235.436	807.6204
4301.7	2.39147	27.04071	8242.01	808.265
4301.8	2.39399	27.06918	8250.687	809.116
4301.9	2.39689	27.10196	8260.679	810.0958
4302	2.40032	27.14078	8272.511	811.2562
4302.1	2.40345	27.17615	8283.292	812.3135
4302.2	2.40581	27.2029	8291.443	813.1128
4302.3	2.40879	27.23654	8301.698	814.1185
4302.4	2.41215	27.2745	8313.268	815.2531
4302.5	2.41512	27.30814	8323.523	816.2587
4302.6	2.41817	27.34265	8334.04	817.2902
4302.7	2.42061	27.37026	8342.455	818.1153
4302.8	2.42374	27.40563	8353.235	819.1726
4302.9	2.42687	27.441	8364.016	820.2298
4303	2.43	27.47637	8374.797	821.287
4303.1	2.43214	27.50052	8382.159	822.009
4303.2	2.43465	27.52899	8390.836	822.86
4303.3	2.43725	27.55832	8399.777	823.7367
4303.4	2.43961	27.58507	8407.928	824.5361
4303.5	2.44152	27.60663	8414.501	825.1807

4303.6	2.44411	27.63596	8423.442	826.0574
4303.7	2.4461	27.65839	8430.278	826.7279
4303.8	2.44808	27.68082	8437.115	827.3983
4303.9	2.4506	27.70929	8445.792	828.2493
4304	2.45197	27.72482	8450.525	828.7134
4304.1	2.45335	27.74035	8455.258	829.1776
4304.2	2.45487	27.7576	8460.517	829.6933
4304.3	2.45624	27.77313	8465.25	830.1574
4304.4	2.45777	27.79038	8470.509	830.6731
4304.5	2.4596	27.81109	8476.819	831.292
4304.6	2.46067	27.82316	8480.501	831.653
4304.7	2.46181	27.83611	8484.445	832.0398
4304.8	2.46281	27.84732	8487.863	832.375
4304.9	2.46372	27.85767	8491.018	832.6845
4305	2.46441	27.86544	8493.385	832.9165
4305.1	2.46517	27.87406	8496.014	833.1744
4305.2	2.46593	27.88269	8498.644	833.4323
4305.3	2.46685	27.89304	8501.799	833.7417
4305.4	2.46754	27.90081	8504.166	833.9738
4305.5	2.46738	27.89908	8503.64	833.9222
4305.6	2.46761	27.90167	8504.429	833.9996
4305.7	2.46792	27.90512	8505.48	834.1027
4305.8	2.46838	27.9103	8507.058	834.2574
4305.9	2.46891	27.91633	8508.899	834.4379
4306	2.46906	27.91806	8509.425	834.4895
4306.1	2.46899	27.9172	8509.162	834.4637
4306.2	2.46937	27.92151	8510.476	834.5926
4306.3	2.46937	27.92151	8510.476	834.5926
4306.4	2.46929	27.92065	8510.213	834.5668
4306.5	2.46914	27.91892	8509.688	834.5153
4306.6	2.46906	27.91806	8509.425	834.4895
4306.7	2.46906	27.91806	8509.425	834.4895
4306.8	2.46883	27.91547	8508.636	834.4121
4306.9	2.46883	27.91547	8508.636	834.4121
4307	2.46868	27.91375	8508.11	834.3606
4307.1	2.46876	27.91461	8508.373	834.3863
4307.2	2.46868	27.91375	8508.11	834.3606
4307.3	2.46891	27.91633	8508.899	834.4379
4307.4	2.46883	27.91547	8508.636	834.4121
4307.5	2.46799	27.90598	8505.743	834.1285
4307.6	2.46792	27.90512	8505.48	834.1027
4307.7	2.46761	27.90167	8504.429	833.9996
4307.8	2.46731	27.89822	8503.377	833.8964
4307.9	2.46738	27.89908	8503.64	833.9222
4308	2.46761	27.90167	8504.429	833.9996
4308.1	2.46754	27.90081	8504.166	833.9738
4308.2	2.46754	27.90081	8504.166	833.9738

4308.3	2.46723	27.89736	8503.114	833.8706
4308.4	2.46677	27.89218	8501.536	833.7159
4308.5	2.46647	27.88873	8500.484	833.6128
4308.6	2.46639	27.88787	8500.222	833.587
4308.7	2.46639	27.88787	8500.222	833.587
4308.8	2.46632	27.887	8499.959	833.5612
4308.9	2.46616	27.88528	8499.433	833.5096
4309	2.46616	27.88528	8499.433	833.5096
4309.1	2.46609	27.88442	8499.17	833.4838
4309.2	2.46555	27.87838	8497.329	833.3033
4309.3	2.4654	27.87665	8496.803	833.2518
4309.4	2.46525	27.87493	8496.277	833.2002
4309.5	2.46525	27.87493	8496.277	833.2002
4309.6	2.46525	27.87493	8496.277	833.2002
4309.7	2.46517	27.87406	8496.014	833.1744
4309.8	2.46525	27.87493	8496.277	833.2002
4309.9	2.4654	27.87665	8496.803	833.2518
4310	2.46532	27.87579	8496.54	833.226
4310.1	2.46502	27.87234	8495.489	833.1228
4310.2	2.46502	27.87234	8495.489	833.1228
4310.3	2.46502	27.87234	8495.489	833.1228
4310.4	2.46464	27.86802	8494.174	832.9939
4310.5	2.46441	27.86544	8493.385	832.9165
4310.6	2.46433	27.86457	8493.122	832.8908
4310.7	2.46441	27.86544	8493.385	832.9165
4310.8	2.46487	27.87061	8494.963	833.0713
4310.9	2.46494	27.87147	8495.226	833.097
4311	2.46448	27.8663	8493.648	832.9423
4311.1	2.46471	27.86889	8494.437	833.0197
4311.2	2.46464	27.86802	8494.174	832.9939
4311.3	2.46456	27.86716	8493.911	832.9681
4311.4	2.46441	27.86544	8493.385	832.9165
4311.5	2.46448	27.8663	8493.648	832.9423
4311.6	2.46456	27.86716	8493.911	832.9681
4311.7	2.46448	27.8663	8493.648	832.9423
4311.8	2.46464	27.86802	8494.174	832.9939
4311.9	2.46456	27.86716	8493.911	832.9681
4312	2.46448	27.8663	8493.648	832.9423
4312.1	2.46448	27.8663	8493.648	832.9423
4312.2	2.46456	27.86716	8493.911	832.9681
4312.3	2.46456	27.86716	8493.911	832.9681
4312.4	2.46448	27.8663	8493.648	832.9423
4312.5	2.46456	27.86716	8493.911	832.9681
4312.6	2.46448	27.8663	8493.648	832.9423
4312.7	2.46456	27.86716	8493.911	832.9681
4312.8	2.46448	27.8663	8493.648	832.9423
4312.9	2.46471	27.86889	8494.437	833.0197

4313	2.46456	27.86716	8493.911	832.9681
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4313.4	2.46464	27.86802	8494.174	832.9939
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4313.6	2.46464	27.86802	8494.174	832.9939
4313.7	2.46464	27.86802	8494.174	832.9939
4313.8	2.46464	27.86802	8494.174	832.9939
4313.9	2.46471	27.86889	8494.437	833.0197
4314	2.46471	27.86889	8494.437	833.0197
4314.1	2.46464	27.86802	8494.174	832.9939
4314.2	2.46471	27.86889	8494.437	833.0197
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4343.5	2.46464	27.86802	8494.174	832.9939
4343.6	2.46471	27.86889	8494.437	833.0197
4343.7	2.46464	27.86802	8494.174	832.9939
4343.8	2.46471	27.86889	8494.437	833.0197
4343.9	2.46471	27.86889	8494.437	833.0197
4344	2.46464	27.86802	8494.174	832.9939
4344.1	2.46464	27.86802	8494.174	832.9939
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4344.3	2.46464	27.86802	8494.174	832.9939
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4344.5	2.46464	27.86802	8494.174	832.9939
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4344.9	2.46471	27.86889	8494.437	833.0197
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4345.7	2.46464	27.86802	8494.174	832.9939
4345.8	2.46471	27.86889	8494.437	833.0197

4345.9	2.46471	27.86889	8494.437	833.0197
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4356.9	2.46464	27.86802	8494.174	832.9939
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4357.1	2.46479	27.86975	8494.7	833.0455
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4372.6	2.46479	27.86975	8494.7	833.0455
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4374	2.46471	27.86889	8494.437	833.0197

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4375	2.46479	27.86975	8494.7	833.0455
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4390.9	2.46464	27.86802	8494.174	832.9939
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4396.8	2.46464	27.86802	8494.174	832.9939
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4405.9	2.46471	27.86889	8494.437	833.0197
4406	2.46471	27.86889	8494.437	833.0197
4406.1	2.46471	27.86889	8494.437	833.0197
4406.2	2.46479	27.86975	8494.7	833.0455
4406.3	2.46471	27.86889	8494.437	833.0197
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4406.5	2.46471	27.86889	8494.437	833.0197
4406.6	2.46471	27.86889	8494.437	833.0197
4406.7	2.46471	27.86889	8494.437	833.0197
4406.8	2.46471	27.86889	8494.437	833.0197
4406.9	2.46471	27.86889	8494.437	833.0197

4407	2.46471	27.86889	8494.437	833.0197
4407.1	2.46471	27.86889	8494.437	833.0197
4407.2	2.46471	27.86889	8494.437	833.0197
4407.3	2.46471	27.86889	8494.437	833.0197
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4407.8	2.46471	27.86889	8494.437	833.0197
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4408	2.46471	27.86889	8494.437	833.0197
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4408.2	2.46471	27.86889	8494.437	833.0197
4408.3	2.46479	27.86975	8494.7	833.0455
4408.4	2.46471	27.86889	8494.437	833.0197
4408.5	2.46471	27.86889	8494.437	833.0197
4408.6	2.46464	27.86802	8494.174	832.9939
4408.7	2.46471	27.86889	8494.437	833.0197
4408.8	2.46471	27.86889	8494.437	833.0197
4408.9	2.46471	27.86889	8494.437	833.0197
4409	2.46471	27.86889	8494.437	833.0197
4409.1	2.46464	27.86802	8494.174	832.9939
4409.2	2.46471	27.86889	8494.437	833.0197
4409.3	2.46471	27.86889	8494.437	833.0197
4409.4	2.46471	27.86889	8494.437	833.0197
4409.5	2.46464	27.86802	8494.174	832.9939
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4409.7	2.46471	27.86889	8494.437	833.0197
4409.8	2.46471	27.86889	8494.437	833.0197
4409.9	2.46471	27.86889	8494.437	833.0197
4410	2.46471	27.86889	8494.437	833.0197
4410.1	2.46471	27.86889	8494.437	833.0197
4410.2	2.46464	27.86802	8494.174	832.9939
4410.3	2.46471	27.86889	8494.437	833.0197
4410.4	2.46471	27.86889	8494.437	833.0197
4410.5	2.46464	27.86802	8494.174	832.9939
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4410.7	2.46471	27.86889	8494.437	833.0197
4410.8	2.46471	27.86889	8494.437	833.0197
4410.9	2.46464	27.86802	8494.174	832.9939
4411	2.46471	27.86889	8494.437	833.0197
4411.1	2.46471	27.86889	8494.437	833.0197
4411.2	2.46471	27.86889	8494.437	833.0197
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4411.4	2.46471	27.86889	8494.437	833.0197
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4411.6	2.46471	27.86889	8494.437	833.0197

4411.7	2.46471	27.86889	8494.437	833.0197
4411.8	2.46471	27.86889	8494.437	833.0197
4411.9	2.46471	27.86889	8494.437	833.0197
4412	2.46464	27.86802	8494.174	832.9939
4412.1	2.46464	27.86802	8494.174	832.9939
4412.2	2.46471	27.86889	8494.437	833.0197
4412.3	2.46471	27.86889	8494.437	833.0197
4412.4	2.46479	27.86975	8494.7	833.0455
4412.5	2.46471	27.86889	8494.437	833.0197
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4412.9	2.46471	27.86889	8494.437	833.0197
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4413.3	2.46471	27.86889	8494.437	833.0197
4413.4	2.46471	27.86889	8494.437	833.0197
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4413.7	2.46471	27.86889	8494.437	833.0197
4413.8	2.46471	27.86889	8494.437	833.0197
4413.9	2.46471	27.86889	8494.437	833.0197
4414	2.46471	27.86889	8494.437	833.0197
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4414.3	2.46471	27.86889	8494.437	833.0197
4414.4	2.46464	27.86802	8494.174	832.9939
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4414.6	2.46471	27.86889	8494.437	833.0197
4414.7	2.46471	27.86889	8494.437	833.0197
4414.8	2.46471	27.86889	8494.437	833.0197
4414.9	2.46464	27.86802	8494.174	832.9939
4415	2.46471	27.86889	8494.437	833.0197
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4415.7	2.46464	27.86802	8494.174	832.9939
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4415.9	2.46471	27.86889	8494.437	833.0197
4416	2.46471	27.86889	8494.437	833.0197
4416.1	2.46464	27.86802	8494.174	832.9939
4416.2	2.46464	27.86802	8494.174	832.9939
4416.3	2.46464	27.86802	8494.174	832.9939

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4416.6	2.46464	27.86802	8494.174	832.9939
4416.7	2.46464	27.86802	8494.174	832.9939
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4416.9	2.46471	27.86889	8494.437	833.0197
4417	2.46471	27.86889	8494.437	833.0197
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4417.3	2.46471	27.86889	8494.437	833.0197
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4417.5	2.46464	27.86802	8494.174	832.9939
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4417.7	2.46471	27.86889	8494.437	833.0197
4417.8	2.46471	27.86889	8494.437	833.0197
4417.9	2.46471	27.86889	8494.437	833.0197
4418	2.46471	27.86889	8494.437	833.0197
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4418.2	2.46471	27.86889	8494.437	833.0197
4418.3	2.46464	27.86802	8494.174	832.9939
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4418.6	2.46471	27.86889	8494.437	833.0197
4418.7	2.46464	27.86802	8494.174	832.9939
4418.8	2.46464	27.86802	8494.174	832.9939
4418.9	2.46464	27.86802	8494.174	832.9939
4419	2.46471	27.86889	8494.437	833.0197
4419.1	2.46471	27.86889	8494.437	833.0197
4419.2	2.46464	27.86802	8494.174	832.9939
4419.3	2.46471	27.86889	8494.437	833.0197
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4419.7	2.46471	27.86889	8494.437	833.0197
4419.8	2.46471	27.86889	8494.437	833.0197
4419.9	2.46471	27.86889	8494.437	833.0197
4420	2.46464	27.86802	8494.174	832.9939
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4420.2	2.46471	27.86889	8494.437	833.0197
4420.3	2.46464	27.86802	8494.174	832.9939
4420.4	2.46471	27.86889	8494.437	833.0197
4420.5	2.46471	27.86889	8494.437	833.0197
4420.6	2.46471	27.86889	8494.437	833.0197
4420.7	2.46464	27.86802	8494.174	832.9939
4420.8	2.46471	27.86889	8494.437	833.0197
4420.9	2.46471	27.86889	8494.437	833.0197
4421	2.46464	27.86802	8494.174	832.9939

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4421.2	2.46471	27.86889	8494.437	833.0197
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4421.4	2.46464	27.86802	8494.174	832.9939
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4421.7	2.46471	27.86889	8494.437	833.0197
4421.8	2.46464	27.86802	8494.174	832.9939
4421.9	2.46471	27.86889	8494.437	833.0197
4422	2.46471	27.86889	8494.437	833.0197
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4422.3	2.46471	27.86889	8494.437	833.0197
4422.4	2.46471	27.86889	8494.437	833.0197
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4422.6	2.46471	27.86889	8494.437	833.0197
4422.7	2.46479	27.86975	8494.7	833.0455
4422.8	2.46471	27.86889	8494.437	833.0197
4422.9	2.46471	27.86889	8494.437	833.0197
4423	2.46471	27.86889	8494.437	833.0197
4423.1	2.46479	27.86975	8494.7	833.0455
4423.2	2.46479	27.86975	8494.7	833.0455
4423.3	2.46471	27.86889	8494.437	833.0197
4423.4	2.46479	27.86975	8494.7	833.0455
4423.5	2.46479	27.86975	8494.7	833.0455
4423.6	2.46471	27.86889	8494.437	833.0197
4423.7	2.46471	27.86889	8494.437	833.0197
4423.8	2.46479	27.86975	8494.7	833.0455
4423.9	2.46479	27.86975	8494.7	833.0455
4424	2.46479	27.86975	8494.7	833.0455
4424.1	2.46479	27.86975	8494.7	833.0455
4424.2	2.46471	27.86889	8494.437	833.0197
4424.3	2.46471	27.86889	8494.437	833.0197
4424.4	2.46471	27.86889	8494.437	833.0197
4424.5	2.46479	27.86975	8494.7	833.0455
4424.6	2.46479	27.86975	8494.7	833.0455
4424.7	2.46479	27.86975	8494.7	833.0455
4424.8	2.46479	27.86975	8494.7	833.0455
4424.9	2.46471	27.86889	8494.437	833.0197
4425	2.46479	27.86975	8494.7	833.0455
4425.1	2.46479	27.86975	8494.7	833.0455
4425.2	2.46479	27.86975	8494.7	833.0455
4425.3	2.46479	27.86975	8494.7	833.0455
4425.4	2.46471	27.86889	8494.437	833.0197
4425.5	2.46479	27.86975	8494.7	833.0455
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4425.8	2.46479	27.86975	8494.7	833.0455
4425.9	2.46479	27.86975	8494.7	833.0455
4426	2.46471	27.86889	8494.437	833.0197
4426.1	2.46479	27.86975	8494.7	833.0455
4426.2	2.46479	27.86975	8494.7	833.0455
4426.3	2.46479	27.86975	8494.7	833.0455
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4426.6	2.46479	27.86975	8494.7	833.0455
4426.7	2.46487	27.87061	8494.963	833.0713
4426.8	2.46479	27.86975	8494.7	833.0455
4426.9	2.46479	27.86975	8494.7	833.0455
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4427.1	2.46479	27.86975	8494.7	833.0455
4427.2	2.46479	27.86975	8494.7	833.0455
4427.3	2.46479	27.86975	8494.7	833.0455
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4427.7	2.46479	27.86975	8494.7	833.0455
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4427.9	2.46479	27.86975	8494.7	833.0455
4428	2.46479	27.86975	8494.7	833.0455
4428.1	2.46479	27.86975	8494.7	833.0455
4428.2	2.46479	27.86975	8494.7	833.0455
4428.3	2.46487	27.87061	8494.963	833.0713
4428.4	2.46487	27.87061	8494.963	833.0713
4428.5	2.46487	27.87061	8494.963	833.0713
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4428.7	2.46479	27.86975	8494.7	833.0455
4428.8	2.46479	27.86975	8494.7	833.0455
4428.9	2.46487	27.87061	8494.963	833.0713
4429	2.46487	27.87061	8494.963	833.0713
4429.1	2.46479	27.86975	8494.7	833.0455
4429.2	2.46487	27.87061	8494.963	833.0713
4429.3	2.46479	27.86975	8494.7	833.0455
4429.4	2.46479	27.86975	8494.7	833.0455
4429.5	2.46479	27.86975	8494.7	833.0455
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4429.7	2.46487	27.87061	8494.963	833.0713
4429.8	2.46487	27.87061	8494.963	833.0713
4429.9	2.46479	27.86975	8494.7	833.0455
4430	2.46487	27.87061	8494.963	833.0713
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4430.2	2.46479	27.86975	8494.7	833.0455
4430.3	2.46487	27.87061	8494.963	833.0713
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4430.6	2.46487	27.87061	8494.963	833.0713
4430.7	2.46487	27.87061	8494.963	833.0713
4430.8	2.46487	27.87061	8494.963	833.0713
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4431	2.46487	27.87061	8494.963	833.0713
4431.1	2.46479	27.86975	8494.7	833.0455
4431.2	2.46479	27.86975	8494.7	833.0455
4431.3	2.46479	27.86975	8494.7	833.0455
4431.4	2.46487	27.87061	8494.963	833.0713
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4431.7	2.46487	27.87061	8494.963	833.0713
4431.8	2.46487	27.87061	8494.963	833.0713
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4432	2.46487	27.87061	8494.963	833.0713
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4433.7	2.46487	27.87061	8494.963	833.0713
4433.8	2.46487	27.87061	8494.963	833.0713
4433.9	2.46479	27.86975	8494.7	833.0455
4434	2.46487	27.87061	8494.963	833.0713
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4434.9	2.46487	27.87061	8494.963	833.0713
4435	2.46487	27.87061	8494.963	833.0713
4435.1	2.46487	27.87061	8494.963	833.0713

4435.2	2.46487	27.87061	8494.963	833.0713
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4435.4	2.46487	27.87061	8494.963	833.0713
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4435.8	2.46479	27.86975	8494.7	833.0455
4435.9	2.46487	27.87061	8494.963	833.0713
4436	2.46479	27.86975	8494.7	833.0455
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4436.3	2.46479	27.86975	8494.7	833.0455
4436.4	2.46479	27.86975	8494.7	833.0455
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4436.6	2.46487	27.87061	8494.963	833.0713
4436.7	2.46479	27.86975	8494.7	833.0455
4436.8	2.46487	27.87061	8494.963	833.0713
4436.9	2.46479	27.86975	8494.7	833.0455
4437	2.46479	27.86975	8494.7	833.0455
4437.1	2.46479	27.86975	8494.7	833.0455
4437.2	2.46487	27.87061	8494.963	833.0713
4437.3	2.46487	27.87061	8494.963	833.0713
4437.4	2.46479	27.86975	8494.7	833.0455
4437.5	2.46487	27.87061	8494.963	833.0713
4437.6	2.46479	27.86975	8494.7	833.0455
4437.7	2.46487	27.87061	8494.963	833.0713
4437.8	2.46479	27.86975	8494.7	833.0455
4437.9	2.46479	27.86975	8494.7	833.0455
4438	2.46487	27.87061	8494.963	833.0713
4438.1	2.46479	27.86975	8494.7	833.0455
4438.2	2.46479	27.86975	8494.7	833.0455
4438.3	2.46479	27.86975	8494.7	833.0455
4438.4	2.46479	27.86975	8494.7	833.0455
4438.5	2.46487	27.87061	8494.963	833.0713
4438.6	2.46487	27.87061	8494.963	833.0713
4438.7	2.46479	27.86975	8494.7	833.0455
4438.8	2.46479	27.86975	8494.7	833.0455
4438.9	2.46487	27.87061	8494.963	833.0713
4439	2.46471	27.86889	8494.437	833.0197
4439.1	2.46479	27.86975	8494.7	833.0455
4439.2	2.46487	27.87061	8494.963	833.0713
4439.3	2.46479	27.86975	8494.7	833.0455
4439.4	2.46479	27.86975	8494.7	833.0455
4439.5	2.46487	27.87061	8494.963	833.0713
4439.6	2.46479	27.86975	8494.7	833.0455
4439.7	2.46479	27.86975	8494.7	833.0455
4439.8	2.46479	27.86975	8494.7	833.0455

4439.9	2.46479	27.86975	8494.7	833.0455
4440	2.46487	27.87061	8494.963	833.0713
4440.1	2.46487	27.87061	8494.963	833.0713
4440.2	2.46487	27.87061	8494.963	833.0713
4440.3	2.46479	27.86975	8494.7	833.0455
4440.4	2.46479	27.86975	8494.7	833.0455
4440.5	2.46479	27.86975	8494.7	833.0455
4440.6	2.46487	27.87061	8494.963	833.0713
4440.7	2.46479	27.86975	8494.7	833.0455
4440.8	2.46487	27.87061	8494.963	833.0713
4440.9	2.46479	27.86975	8494.7	833.0455
4441	2.46487	27.87061	8494.963	833.0713
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4441.2	2.46479	27.86975	8494.7	833.0455
4441.3	2.46479	27.86975	8494.7	833.0455
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4441.6	2.46479	27.86975	8494.7	833.0455
4441.7	2.46487	27.87061	8494.963	833.0713
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4442	2.46479	27.86975	8494.7	833.0455
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4442.5	2.46487	27.87061	8494.963	833.0713
4442.6	2.46479	27.86975	8494.7	833.0455
4442.7	2.46479	27.86975	8494.7	833.0455
4442.8	2.46487	27.87061	8494.963	833.0713
4442.9	2.46479	27.86975	8494.7	833.0455
4443	2.46479	27.86975	8494.7	833.0455
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4443.2	2.46487	27.87061	8494.963	833.0713
4443.3	2.46479	27.86975	8494.7	833.0455
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4443.8	2.46479	27.86975	8494.7	833.0455
4443.9	2.46479	27.86975	8494.7	833.0455
4444	2.46479	27.86975	8494.7	833.0455
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4444.2	2.46479	27.86975	8494.7	833.0455
4444.3	2.46479	27.86975	8494.7	833.0455
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4444.5	2.46479	27.86975	8494.7	833.0455

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4444.8	2.46487	27.87061	8494.963	833.0713
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4448.9	2.46479	27.86975	8494.7	833.0455
4449	2.46471	27.86889	8494.437	833.0197
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4449.2	2.46479	27.86975	8494.7	833.0455

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4450.7	2.46471	27.86889	8494.437	833.0197
4450.8	2.46479	27.86975	8494.7	833.0455
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4453.8	2.46471	27.86889	8494.437	833.0197
4453.9	2.46471	27.86889	8494.437	833.0197

4454	2.46464	27.86802	8494.174	832.9939
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4457.8	2.46487	27.87061	8494.963	833.0713
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4460.8	2.46464	27.86802	8494.174	832.9939
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4462	2.46471	27.86889	8494.437	833.0197
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4467.8	2.46471	27.86889	8494.437	833.0197
4467.9	2.46471	27.86889	8494.437	833.0197
4468	2.46471	27.86889	8494.437	833.0197

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4499.6	2.46464	27.86802	8494.174	832.9939
4499.7	2.46471	27.86889	8494.437	833.0197
4499.8	2.46471	27.86889	8494.437	833.0197
4499.9	2.46471	27.86889	8494.437	833.0197
4500	2.46471	27.86889	8494.437	833.0197
4500.1	2.46471	27.86889	8494.437	833.0197
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4500.3	2.46471	27.86889	8494.437	833.0197
4500.4	2.46464	27.86802	8494.174	832.9939
4500.5	2.46464	27.86802	8494.174	832.9939
4500.6	2.46471	27.86889	8494.437	833.0197
4500.7	2.46471	27.86889	8494.437	833.0197
4500.8	2.46471	27.86889	8494.437	833.0197
4500.9	2.46464	27.86802	8494.174	832.9939

4501	2.46471	27.86889	8494.437	833.0197
4501.1	2.46471	27.86889	8494.437	833.0197
4501.2	2.46471	27.86889	8494.437	833.0197
4501.3	2.46471	27.86889	8494.437	833.0197
4501.4	2.46464	27.86802	8494.174	832.9939
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4501.6	2.46471	27.86889	8494.437	833.0197
4501.7	2.46464	27.86802	8494.174	832.9939
4501.8	2.46471	27.86889	8494.437	833.0197
4501.9	2.46471	27.86889	8494.437	833.0197
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4502.2	2.46471	27.86889	8494.437	833.0197
4502.3	2.46471	27.86889	8494.437	833.0197
4502.4	2.46471	27.86889	8494.437	833.0197
4502.5	2.46464	27.86802	8494.174	832.9939
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4502.7	2.46471	27.86889	8494.437	833.0197
4502.8	2.46471	27.86889	8494.437	833.0197
4502.9	2.46471	27.86889	8494.437	833.0197
4503	2.46471	27.86889	8494.437	833.0197
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4503.3	2.46464	27.86802	8494.174	832.9939
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4503.5	2.46471	27.86889	8494.437	833.0197
4503.6	2.46464	27.86802	8494.174	832.9939
4503.7	2.46471	27.86889	8494.437	833.0197
4503.8	2.46471	27.86889	8494.437	833.0197
4503.9	2.46471	27.86889	8494.437	833.0197
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4505.9	2.46471	27.86889	8494.437	833.0197
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4509.8	2.46471	27.86889	8494.437	833.0197
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4512.3	2.46471	27.86889	8494.437	833.0197
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4513.3	2.46464	27.86802	8494.174	832.9939
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4513.9	2.46471	27.86889	8494.437	833.0197
4514	2.46471	27.86889	8494.437	833.0197
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4514.8	2.46471	27.86889	8494.437	833.0197
4514.9	2.46471	27.86889	8494.437	833.0197
4515	2.46471	27.86889	8494.437	833.0197

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4519	2.46471	27.86889	8494.437	833.0197
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4519.2	2.46471	27.86889	8494.437	833.0197
4519.3	2.46464	27.86802	8494.174	832.9939
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4519.7	2.46464	27.86802	8494.174	832.9939

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4520	2.46464	27.86802	8494.174	832.9939
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4520.2	2.46471	27.86889	8494.437	833.0197
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4520.6	2.46464	27.86802	8494.174	832.9939
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4524.3	2.46471	27.86889	8494.437	833.0197
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4529.7	2.46479	27.86975	8494.7	833.0455
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4530	2.46479	27.86975	8494.7	833.0455
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4530.5	2.46471	27.86889	8494.437	833.0197
4530.6	2.46479	27.86975	8494.7	833.0455
4530.7	2.46479	27.86975	8494.7	833.0455
4530.8	2.46479	27.86975	8494.7	833.0455
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4531	2.46479	27.86975	8494.7	833.0455
4531.1	2.46471	27.86889	8494.437	833.0197
4531.2	2.46479	27.86975	8494.7	833.0455
4531.3	2.46471	27.86889	8494.437	833.0197
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4531.6	2.46471	27.86889	8494.437	833.0197
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4531.8	2.46479	27.86975	8494.7	833.0455
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4532	2.46479	27.86975	8494.7	833.0455
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4532.4	2.46479	27.86975	8494.7	833.0455
4532.5	2.46479	27.86975	8494.7	833.0455
4532.6	2.46479	27.86975	8494.7	833.0455
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4532.9	2.46479	27.86975	8494.7	833.0455
4533	2.46471	27.86889	8494.437	833.0197
4533.1	2.46487	27.87061	8494.963	833.0713
4533.2	2.46479	27.86975	8494.7	833.0455
4533.3	2.46479	27.86975	8494.7	833.0455
4533.4	2.46487	27.87061	8494.963	833.0713
4533.5	2.46479	27.86975	8494.7	833.0455
4533.6	2.46479	27.86975	8494.7	833.0455
4533.7	2.46479	27.86975	8494.7	833.0455
4533.8	2.46471	27.86889	8494.437	833.0197

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4562	2.46471	27.86889	8494.437	833.0197

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4564.9	2.46471	27.86889	8494.437	833.0197
4565	2.46464	27.86802	8494.174	832.9939
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4565.3	2.46471	27.86889	8494.437	833.0197
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4565.9	2.46464	27.86802	8494.174	832.9939
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4566.6	2.46471	27.86889	8494.437	833.0197
4566.7	2.46464	27.86802	8494.174	832.9939

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4567.9	2.46471	27.86889	8494.437	833.0197
4568	2.46464	27.86802	8494.174	832.9939
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4572.8	2.46464	27.86802	8494.174	832.9939
4572.9	2.46464	27.86802	8494.174	832.9939
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4573.1	2.46464	27.86802	8494.174	832.9939
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4578.3	2.46494	27.87147	8495.226	833.097
4578.4	2.46471	27.86889	8494.437	833.0197
4578.5	2.46471	27.86889	8494.437	833.0197
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4579.8	2.46479	27.86975	8494.7	833.0455
4579.9	2.46471	27.86889	8494.437	833.0197
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4591.7	2.46471	27.86889	8494.437	833.0197
4591.8	2.46479	27.86975	8494.7	833.0455
4591.9	2.46479	27.86975	8494.7	833.0455
4592	2.46471	27.86889	8494.437	833.0197
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4592.7	2.46471	27.86889	8494.437	833.0197
4592.8	2.46464	27.86802	8494.174	832.9939
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4593.2	2.46479	27.86975	8494.7	833.0455
4593.3	2.46471	27.86889	8494.437	833.0197
4593.4	2.46479	27.86975	8494.7	833.0455
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4656	2.46464	27.86802	8494.174	832.9939

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4656.2	2.46471	27.86889	8494.437	833.0197
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4656.6	2.46464	27.86802	8494.174	832.9939
4656.7	2.46464	27.86802	8494.174	832.9939
4656.8	2.46464	27.86802	8494.174	832.9939
4656.9	2.46471	27.86889	8494.437	833.0197
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4657.1	2.46464	27.86802	8494.174	832.9939
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4657.3	2.46464	27.86802	8494.174	832.9939
4657.4	2.46471	27.86889	8494.437	833.0197
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4657.7	2.46471	27.86889	8494.437	833.0197
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4658.1	2.46464	27.86802	8494.174	832.9939
4658.2	2.46464	27.86802	8494.174	832.9939
4658.3	2.46471	27.86889	8494.437	833.0197
4658.4	2.46464	27.86802	8494.174	832.9939
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4658.6	2.46471	27.86889	8494.437	833.0197
4658.7	2.46464	27.86802	8494.174	832.9939
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4658.9	2.46471	27.86889	8494.437	833.0197
4659	2.46464	27.86802	8494.174	832.9939
4659.1	2.46471	27.86889	8494.437	833.0197
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4659.7	2.46471	27.86889	8494.437	833.0197
4659.8	2.46464	27.86802	8494.174	832.9939
4659.9	2.46471	27.86889	8494.437	833.0197
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4660.6	2.46471	27.86889	8494.437	833.0197
4660.7	2.46464	27.86802	8494.174	832.9939

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4663.8	2.46464	27.86802	8494.174	832.9939
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4676.9	2.46464	27.86802	8494.174	832.9939
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4677.9	2.46464	27.86802	8494.174	832.9939
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4678.9	2.46471	27.86889	8494.437	833.0197
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4679.5	2.46464	27.86802	8494.174	832.9939

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4681.9	2.46471	27.86889	8494.437	833.0197
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4682.5	2.46471	27.86889	8494.437	833.0197
4682.6	2.46479	27.86975	8494.7	833.0455
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4682.8	2.46464	27.86802	8494.174	832.9939
4682.9	2.46471	27.86889	8494.437	833.0197
4683	2.46471	27.86889	8494.437	833.0197
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4685.8	2.46479	27.86975	8494.7	833.0455
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4688.1	2.46471	27.86889	8494.437	833.0197
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4688.3	2.46471	27.86889	8494.437	833.0197
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4688.6	2.46471	27.86889	8494.437	833.0197
4688.7	2.46464	27.86802	8494.174	832.9939
4688.8	2.46471	27.86889	8494.437	833.0197
4688.9	2.46471	27.86889	8494.437	833.0197

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4689.3	2.46464	27.86802	8494.174	832.9939
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4691	2.46471	27.86889	8494.437	833.0197
4691.1	2.46471	27.86889	8494.437	833.0197
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4691.6	2.46471	27.86889	8494.437	833.0197
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4691.9	2.46471	27.86889	8494.437	833.0197
4692	2.46464	27.86802	8494.174	832.9939
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4712.8	2.46464	27.86802	8494.174	832.9939
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4716.4	2.46464	27.86802	8494.174	832.9939
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4716.7	2.46464	27.86802	8494.174	832.9939
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4717	2.46464	27.86802	8494.174	832.9939
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4717.9	2.46471	27.86889	8494.437	833.0197
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4718.8	2.46464	27.86802	8494.174	832.9939
4718.9	2.46464	27.86802	8494.174	832.9939
4719	2.46471	27.86889	8494.437	833.0197
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4719.3	2.46464	27.86802	8494.174	832.9939
4719.4	2.46471	27.86889	8494.437	833.0197
4719.5	2.46471	27.86889	8494.437	833.0197
4719.6	2.46471	27.86889	8494.437	833.0197
4719.7	2.46471	27.86889	8494.437	833.0197
4719.8	2.46464	27.86802	8494.174	832.9939
4719.9	2.46464	27.86802	8494.174	832.9939
4720	2.46464	27.86802	8494.174	832.9939
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4721.4	2.46464	27.86802	8494.174	832.9939
4721.5	2.46464	27.86802	8494.174	832.9939
4721.6	2.46471	27.86889	8494.437	833.0197
4721.7	2.46464	27.86802	8494.174	832.9939
4721.8	2.46464	27.86802	8494.174	832.9939

4721.9	2.46464	27.86802	8494.174	832.9939
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4724.2	2.46471	27.86889	8494.437	833.0197
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4724.8	2.46464	27.86802	8494.174	832.9939
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4726.9	2.46471	27.86889	8494.437	833.0197
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4727.3	2.46471	27.86889	8494.437	833.0197
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4728.9	2.46464	27.86802	8494.174	832.9939
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4731	2.46464	27.86802	8494.174	832.9939
4731.1	2.46456	27.86716	8493.911	832.9681
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4732.9	2.46464	27.86802	8494.174	832.9939
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4733.8	2.46464	27.86802	8494.174	832.9939
4733.9	2.46464	27.86802	8494.174	832.9939
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4736.7	2.46456	27.86716	8493.911	832.9681
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4750	2.46464	27.86802	8494.174	832.9939

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4750.2	2.46471	27.86889	8494.437	833.0197
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4750.5	2.46464	27.86802	8494.174	832.9939
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4750.7	2.46464	27.86802	8494.174	832.9939
4750.8	2.46471	27.86889	8494.437	833.0197
4750.9	2.46464	27.86802	8494.174	832.9939
4751	2.46464	27.86802	8494.174	832.9939
4751.1	2.46464	27.86802	8494.174	832.9939
4751.2	2.46464	27.86802	8494.174	832.9939
4751.3	2.46471	27.86889	8494.437	833.0197
4751.4	2.46464	27.86802	8494.174	832.9939
4751.5	2.46471	27.86889	8494.437	833.0197
4751.6	2.46464	27.86802	8494.174	832.9939
4751.7	2.46471	27.86889	8494.437	833.0197
4751.8	2.46464	27.86802	8494.174	832.9939
4751.9	2.46471	27.86889	8494.437	833.0197
4752	2.46464	27.86802	8494.174	832.9939
4752.1	2.46471	27.86889	8494.437	833.0197
4752.2	2.46471	27.86889	8494.437	833.0197
4752.3	2.46464	27.86802	8494.174	832.9939
4752.4	2.46471	27.86889	8494.437	833.0197
4752.5	2.46464	27.86802	8494.174	832.9939
4752.6	2.46471	27.86889	8494.437	833.0197
4752.7	2.46471	27.86889	8494.437	833.0197
4752.8	2.46464	27.86802	8494.174	832.9939
4752.9	2.46471	27.86889	8494.437	833.0197
4753	2.46471	27.86889	8494.437	833.0197
4753.1	2.46464	27.86802	8494.174	832.9939
4753.2	2.46464	27.86802	8494.174	832.9939
4753.3	2.46464	27.86802	8494.174	832.9939
4753.4	2.46464	27.86802	8494.174	832.9939
4753.5	2.46471	27.86889	8494.437	833.0197
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4753.7	2.46464	27.86802	8494.174	832.9939
4753.8	2.46464	27.86802	8494.174	832.9939
4753.9	2.46464	27.86802	8494.174	832.9939
4754	2.46471	27.86889	8494.437	833.0197
4754.1	2.46471	27.86889	8494.437	833.0197
4754.2	2.46464	27.86802	8494.174	832.9939
4754.3	2.46471	27.86889	8494.437	833.0197
4754.4	2.46471	27.86889	8494.437	833.0197
4754.5	2.46464	27.86802	8494.174	832.9939
4754.6	2.46464	27.86802	8494.174	832.9939
4754.7	2.46471	27.86889	8494.437	833.0197

4754.8	2.46471	27.86889	8494.437	833.0197
4754.9	2.46471	27.86889	8494.437	833.0197
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4755.1	2.46471	27.86889	8494.437	833.0197
4755.2	2.46464	27.86802	8494.174	832.9939
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4755.7	2.46471	27.86889	8494.437	833.0197
4755.8	2.46464	27.86802	8494.174	832.9939
4755.9	2.46471	27.86889	8494.437	833.0197
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4756.1	2.46471	27.86889	8494.437	833.0197
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4756.5	2.46471	27.86889	8494.437	833.0197
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4756.9	2.46471	27.86889	8494.437	833.0197
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4757.2	2.46471	27.86889	8494.437	833.0197
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4757.4	2.46464	27.86802	8494.174	832.9939
4757.5	2.46471	27.86889	8494.437	833.0197
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4757.7	2.46464	27.86802	8494.174	832.9939
4757.8	2.46471	27.86889	8494.437	833.0197
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4758.2	2.46464	27.86802	8494.174	832.9939
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4758.6	2.46471	27.86889	8494.437	833.0197
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4761.1	2.46471	27.86889	8494.437	833.0197
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4781.8	2.46464	27.86802	8494.174	832.9939
4781.9	2.46464	27.86802	8494.174	832.9939
4782	2.46471	27.86889	8494.437	833.0197
4782.1	2.46456	27.86716	8493.911	832.9681
4782.2	2.46464	27.86802	8494.174	832.9939
4782.3	2.46464	27.86802	8494.174	832.9939
4782.4	2.46464	27.86802	8494.174	832.9939
4782.5	2.46464	27.86802	8494.174	832.9939
4782.6	2.46464	27.86802	8494.174	832.9939
4782.7	2.46464	27.86802	8494.174	832.9939
4782.8	2.46464	27.86802	8494.174	832.9939
4782.9	2.46471	27.86889	8494.437	833.0197

4783	2.46464	27.86802	8494.174	832.9939
4783.1	2.46471	27.86889	8494.437	833.0197
4783.2	2.46464	27.86802	8494.174	832.9939
4783.3	2.46464	27.86802	8494.174	832.9939
4783.4	2.46464	27.86802	8494.174	832.9939
4783.5	2.46464	27.86802	8494.174	832.9939
4783.6	2.46464	27.86802	8494.174	832.9939
4783.7	2.46464	27.86802	8494.174	832.9939
4783.8	2.46464	27.86802	8494.174	832.9939
4783.9	2.46464	27.86802	8494.174	832.9939
4784	2.46471	27.86889	8494.437	833.0197
4784.1	2.46464	27.86802	8494.174	832.9939
4784.2	2.46464	27.86802	8494.174	832.9939
4784.3	2.46464	27.86802	8494.174	832.9939
4784.4	2.46471	27.86889	8494.437	833.0197
4784.5	2.46464	27.86802	8494.174	832.9939
4784.6	2.46464	27.86802	8494.174	832.9939
4784.7	2.46464	27.86802	8494.174	832.9939
4784.8	2.46464	27.86802	8494.174	832.9939
4784.9	2.46464	27.86802	8494.174	832.9939
4785	2.46464	27.86802	8494.174	832.9939
4785.1	2.46464	27.86802	8494.174	832.9939
4785.2	2.46471	27.86889	8494.437	833.0197
4785.3	2.46464	27.86802	8494.174	832.9939
4785.4	2.46464	27.86802	8494.174	832.9939
4785.5	2.46464	27.86802	8494.174	832.9939
4785.6	2.46464	27.86802	8494.174	832.9939
4785.7	2.46471	27.86889	8494.437	833.0197
4785.8	2.46464	27.86802	8494.174	832.9939
4785.9	2.46471	27.86889	8494.437	833.0197
4786	2.46464	27.86802	8494.174	832.9939
4786.1	2.46464	27.86802	8494.174	832.9939
4786.2	2.46464	27.86802	8494.174	832.9939
4786.3	2.46464	27.86802	8494.174	832.9939
4786.4	2.46464	27.86802	8494.174	832.9939
4786.5	2.46464	27.86802	8494.174	832.9939
4786.6	2.46471	27.86889	8494.437	833.0197
4786.7	2.46464	27.86802	8494.174	832.9939
4786.8	2.46464	27.86802	8494.174	832.9939
4786.9	2.46464	27.86802	8494.174	832.9939
4787	2.46464	27.86802	8494.174	832.9939
4787.1	2.46464	27.86802	8494.174	832.9939
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4787.3	2.46464	27.86802	8494.174	832.9939
4787.4	2.46464	27.86802	8494.174	832.9939
4787.5	2.46464	27.86802	8494.174	832.9939
4787.6	2.46464	27.86802	8494.174	832.9939

4787.7	2.46464	27.86802	8494.174	832.9939
4787.8	2.46471	27.86889	8494.437	833.0197
4787.9	2.46464	27.86802	8494.174	832.9939
4788	2.46464	27.86802	8494.174	832.9939
4788.1	2.46464	27.86802	8494.174	832.9939
4788.2	2.46464	27.86802	8494.174	832.9939
4788.3	2.46456	27.86716	8493.911	832.9681
4788.4	2.46471	27.86889	8494.437	833.0197
4788.5	2.46464	27.86802	8494.174	832.9939
4788.6	2.46471	27.86889	8494.437	833.0197
4788.7	2.46464	27.86802	8494.174	832.9939
4788.8	2.46464	27.86802	8494.174	832.9939
4788.9	2.46464	27.86802	8494.174	832.9939
4789	2.46464	27.86802	8494.174	832.9939
4789.1	2.46464	27.86802	8494.174	832.9939
4789.2	2.46464	27.86802	8494.174	832.9939
4789.3	2.46464	27.86802	8494.174	832.9939
4789.4	2.46464	27.86802	8494.174	832.9939
4789.5	2.46464	27.86802	8494.174	832.9939
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4789.7	2.46471	27.86889	8494.437	833.0197
4789.8	2.46464	27.86802	8494.174	832.9939
4789.9	2.46471	27.86889	8494.437	833.0197
4790	2.46471	27.86889	8494.437	833.0197
4790.1	2.46464	27.86802	8494.174	832.9939
4790.2	2.46464	27.86802	8494.174	832.9939
4790.3	2.46471	27.86889	8494.437	833.0197
4790.4	2.46464	27.86802	8494.174	832.9939
4790.5	2.46464	27.86802	8494.174	832.9939
4790.6	2.46464	27.86802	8494.174	832.9939
4790.7	2.46471	27.86889	8494.437	833.0197
4790.8	2.46464	27.86802	8494.174	832.9939
4790.9	2.46464	27.86802	8494.174	832.9939
4791	2.46471	27.86889	8494.437	833.0197
4791.1	2.46471	27.86889	8494.437	833.0197
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4791.3	2.46471	27.86889	8494.437	833.0197
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4791.5	2.46464	27.86802	8494.174	832.9939
4791.6	2.46471	27.86889	8494.437	833.0197
4791.7	2.46471	27.86889	8494.437	833.0197
4791.8	2.46464	27.86802	8494.174	832.9939
4791.9	2.46471	27.86889	8494.437	833.0197
4792	2.46464	27.86802	8494.174	832.9939
4792.1	2.46471	27.86889	8494.437	833.0197
4792.2	2.46471	27.86889	8494.437	833.0197
4792.3	2.46464	27.86802	8494.174	832.9939

4792.4	2.46471	27.86889	8494.437	833.0197
4792.5	2.46471	27.86889	8494.437	833.0197
4792.6	2.46471	27.86889	8494.437	833.0197
4792.7	2.46471	27.86889	8494.437	833.0197
4792.8	2.46471	27.86889	8494.437	833.0197
4792.9	2.46464	27.86802	8494.174	832.9939
4793	2.46471	27.86889	8494.437	833.0197
4793.1	2.46471	27.86889	8494.437	833.0197
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4793.7	2.46471	27.86889	8494.437	833.0197
4793.8	2.46471	27.86889	8494.437	833.0197
4793.9	2.46471	27.86889	8494.437	833.0197
4794	2.46471	27.86889	8494.437	833.0197
4794.1	2.46471	27.86889	8494.437	833.0197
4794.2	2.46464	27.86802	8494.174	832.9939
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4794.8	2.46471	27.86889	8494.437	833.0197
4794.9	2.46471	27.86889	8494.437	833.0197
4795	2.46471	27.86889	8494.437	833.0197
4795.1	2.46471	27.86889	8494.437	833.0197
4795.2	2.46471	27.86889	8494.437	833.0197
4795.3	2.46464	27.86802	8494.174	832.9939
4795.4	2.46471	27.86889	8494.437	833.0197
4795.5	2.46479	27.86975	8494.7	833.0455
4795.6	2.46471	27.86889	8494.437	833.0197
4795.7	2.46471	27.86889	8494.437	833.0197
4795.8	2.46471	27.86889	8494.437	833.0197
4795.9	2.46471	27.86889	8494.437	833.0197
4796	2.46471	27.86889	8494.437	833.0197
4796.1	2.46471	27.86889	8494.437	833.0197
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4796.3	2.46471	27.86889	8494.437	833.0197
4796.4	2.46471	27.86889	8494.437	833.0197
4796.5	2.46471	27.86889	8494.437	833.0197
4796.6	2.46471	27.86889	8494.437	833.0197
4796.7	2.46464	27.86802	8494.174	832.9939
4796.8	2.46471	27.86889	8494.437	833.0197
4796.9	2.46471	27.86889	8494.437	833.0197
4797	2.46471	27.86889	8494.437	833.0197

4797.1	2.46471	27.86889	8494.437	833.0197
4797.2	2.46464	27.86802	8494.174	832.9939
4797.3	2.46479	27.86975	8494.7	833.0455
4797.4	2.46471	27.86889	8494.437	833.0197
4797.5	2.46464	27.86802	8494.174	832.9939
4797.6	2.46471	27.86889	8494.437	833.0197
4797.7	2.46471	27.86889	8494.437	833.0197
4797.8	2.46471	27.86889	8494.437	833.0197
4797.9	2.46471	27.86889	8494.437	833.0197
4798	2.46471	27.86889	8494.437	833.0197
4798.1	2.46464	27.86802	8494.174	832.9939
4798.2	2.46471	27.86889	8494.437	833.0197
4798.3	2.46471	27.86889	8494.437	833.0197
4798.4	2.46471	27.86889	8494.437	833.0197
4798.5	2.46471	27.86889	8494.437	833.0197
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4798.7	2.46471	27.86889	8494.437	833.0197
4798.8	2.46471	27.86889	8494.437	833.0197
4798.9	2.46471	27.86889	8494.437	833.0197
4799	2.46471	27.86889	8494.437	833.0197
4799.1	2.46464	27.86802	8494.174	832.9939
4799.2	2.46471	27.86889	8494.437	833.0197
4799.3	2.46471	27.86889	8494.437	833.0197
4799.4	2.46471	27.86889	8494.437	833.0197
4799.5	2.46471	27.86889	8494.437	833.0197
4799.6	2.46464	27.86802	8494.174	832.9939
4799.7	2.46464	27.86802	8494.174	832.9939
4799.8	2.46471	27.86889	8494.437	833.0197
4799.9	2.46464	27.86802	8494.174	832.9939
4800	2.46471	27.86889	8494.437	833.0197
4800.1	2.46471	27.86889	8494.437	833.0197
4800.2	2.46464	27.86802	8494.174	832.9939
4800.3	2.46471	27.86889	8494.437	833.0197
4800.4	2.46471	27.86889	8494.437	833.0197
4800.5	2.46471	27.86889	8494.437	833.0197
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4800.7	2.46471	27.86889	8494.437	833.0197
4800.8	2.46471	27.86889	8494.437	833.0197
4800.9	2.46471	27.86889	8494.437	833.0197
4801	2.46471	27.86889	8494.437	833.0197
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4801.2	2.46471	27.86889	8494.437	833.0197
4801.3	2.46471	27.86889	8494.437	833.0197
4801.4	2.46471	27.86889	8494.437	833.0197
4801.5	2.46471	27.86889	8494.437	833.0197
4801.6	2.46471	27.86889	8494.437	833.0197
4801.7	2.46471	27.86889	8494.437	833.0197

4801.8	2.46471	27.86889	8494.437	833.0197
4801.9	2.46471	27.86889	8494.437	833.0197
4802	2.46471	27.86889	8494.437	833.0197
4802.1	2.46479	27.86975	8494.7	833.0455
4802.2	2.46471	27.86889	8494.437	833.0197
4802.3	2.46471	27.86889	8494.437	833.0197
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4802.7	2.46471	27.86889	8494.437	833.0197
4802.8	2.46471	27.86889	8494.437	833.0197
4802.9	2.46471	27.86889	8494.437	833.0197
4803	2.46464	27.86802	8494.174	832.9939
4803.1	2.46471	27.86889	8494.437	833.0197
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4803.4	2.46471	27.86889	8494.437	833.0197
4803.5	2.46471	27.86889	8494.437	833.0197
4803.6	2.46464	27.86802	8494.174	832.9939
4803.7	2.46464	27.86802	8494.174	832.9939
4803.8	2.46464	27.86802	8494.174	832.9939
4803.9	2.46471	27.86889	8494.437	833.0197
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4804.3	2.46471	27.86889	8494.437	833.0197
4804.4	2.46471	27.86889	8494.437	833.0197
4804.5	2.46471	27.86889	8494.437	833.0197
4804.6	2.46464	27.86802	8494.174	832.9939
4804.7	2.46471	27.86889	8494.437	833.0197
4804.8	2.46464	27.86802	8494.174	832.9939
4804.9	2.46471	27.86889	8494.437	833.0197
4805	2.46471	27.86889	8494.437	833.0197
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4805.5	2.46471	27.86889	8494.437	833.0197
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4805.7	2.46471	27.86889	8494.437	833.0197
4805.8	2.46471	27.86889	8494.437	833.0197
4805.9	2.46471	27.86889	8494.437	833.0197
4806	2.46471	27.86889	8494.437	833.0197
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4806.2	2.46471	27.86889	8494.437	833.0197
4806.3	2.46471	27.86889	8494.437	833.0197
4806.4	2.46471	27.86889	8494.437	833.0197

4806.5	2.46471	27.86889	8494.437	833.0197
4806.6	2.46464	27.86802	8494.174	832.9939
4806.7	2.46471	27.86889	8494.437	833.0197
4806.8	2.46471	27.86889	8494.437	833.0197
4806.9	2.46471	27.86889	8494.437	833.0197
4807	2.46464	27.86802	8494.174	832.9939
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4807.4	2.46471	27.86889	8494.437	833.0197
4807.5	2.46464	27.86802	8494.174	832.9939
4807.6	2.46471	27.86889	8494.437	833.0197
4807.7	2.46479	27.86975	8494.7	833.0455
4807.8	2.46471	27.86889	8494.437	833.0197
4807.9	2.46471	27.86889	8494.437	833.0197
4808	2.46471	27.86889	8494.437	833.0197
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4808.3	2.46471	27.86889	8494.437	833.0197
4808.4	2.46471	27.86889	8494.437	833.0197
4808.5	2.46471	27.86889	8494.437	833.0197
4808.6	2.46471	27.86889	8494.437	833.0197
4808.7	2.46479	27.86975	8494.7	833.0455
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4808.9	2.46471	27.86889	8494.437	833.0197
4809	2.46471	27.86889	8494.437	833.0197
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4809.9	2.46471	27.86889	8494.437	833.0197
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4810.3	2.46471	27.86889	8494.437	833.0197
4810.4	2.46471	27.86889	8494.437	833.0197
4810.5	2.46471	27.86889	8494.437	833.0197
4810.6	2.46464	27.86802	8494.174	832.9939
4810.7	2.46471	27.86889	8494.437	833.0197
4810.8	2.46471	27.86889	8494.437	833.0197
4810.9	2.46471	27.86889	8494.437	833.0197
4811	2.46479	27.86975	8494.7	833.0455
4811.1	2.46479	27.86975	8494.7	833.0455

4811.2	2.46471	27.86889	8494.437	833.0197
4811.3	2.46471	27.86889	8494.437	833.0197
4811.4	2.46479	27.86975	8494.7	833.0455
4811.5	2.46471	27.86889	8494.437	833.0197
4811.6	2.46471	27.86889	8494.437	833.0197
4811.7	2.46471	27.86889	8494.437	833.0197
4811.8	2.46471	27.86889	8494.437	833.0197
4811.9	2.46479	27.86975	8494.7	833.0455
4812	2.46479	27.86975	8494.7	833.0455
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4812.2	2.46479	27.86975	8494.7	833.0455
4812.3	2.46471	27.86889	8494.437	833.0197
4812.4	2.46471	27.86889	8494.437	833.0197
4812.5	2.46479	27.86975	8494.7	833.0455
4812.6	2.46464	27.86802	8494.174	832.9939
4812.7	2.46471	27.86889	8494.437	833.0197
4812.8	2.46471	27.86889	8494.437	833.0197
4812.9	2.46471	27.86889	8494.437	833.0197
4813	2.46471	27.86889	8494.437	833.0197
4813.1	2.46471	27.86889	8494.437	833.0197
4813.2	2.46471	27.86889	8494.437	833.0197
4813.3	2.46471	27.86889	8494.437	833.0197
4813.4	2.46471	27.86889	8494.437	833.0197
4813.5	2.46471	27.86889	8494.437	833.0197
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4813.7	2.46471	27.86889	8494.437	833.0197
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4815.8	2.46471	27.86889	8494.437	833.0197

4815.9	2.46479	27.86975	8494.7	833.0455
4816	2.46479	27.86975	8494.7	833.0455
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4817.8	2.46464	27.86802	8494.174	832.9939
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4818	2.46464	27.86802	8494.174	832.9939
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4819.9	2.46471	27.86889	8494.437	833.0197
4820	2.46471	27.86889	8494.437	833.0197
4820.1	2.46464	27.86802	8494.174	832.9939
4820.2	2.46471	27.86889	8494.437	833.0197
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4820.9	2.46471	27.86889	8494.437	833.0197
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4821.5	2.46471	27.86889	8494.437	833.0197
4821.6	2.46479	27.86975	8494.7	833.0455
4821.7	2.46471	27.86889	8494.437	833.0197
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4822.8	2.46471	27.86889	8494.437	833.0197
4822.9	2.46464	27.86802	8494.174	832.9939
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4829.2	2.46471	27.86889	8494.437	833.0197
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4829.7	2.46479	27.86975	8494.7	833.0455
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4829.9	2.46479	27.86975	8494.7	833.0455

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4839.3	2.46471	27.86889	8494.437	833.0197

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4842.9	2.46464	27.86802	8494.174	832.9939
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4843.1	2.46471	27.86889	8494.437	833.0197
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4843.9	2.46471	27.86889	8494.437	833.0197
4844	2.46464	27.86802	8494.174	832.9939

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4844.2	2.46464	27.86802	8494.174	832.9939
4844.3	2.46471	27.86889	8494.437	833.0197
4844.4	2.46471	27.86889	8494.437	833.0197
4844.5	2.46471	27.86889	8494.437	833.0197
4844.6	2.46464	27.86802	8494.174	832.9939
4844.7	2.46456	27.86716	8493.911	832.9681
4844.8	2.46471	27.86889	8494.437	833.0197
4844.9	2.46471	27.86889	8494.437	833.0197
4845	2.46464	27.86802	8494.174	832.9939
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4847.3	2.46471	27.86889	8494.437	833.0197
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4848.3	2.46471	27.86889	8494.437	833.0197
4848.4	2.46471	27.86889	8494.437	833.0197
4848.5	2.46471	27.86889	8494.437	833.0197
4848.6	2.46471	27.86889	8494.437	833.0197
4848.7	2.46471	27.86889	8494.437	833.0197

4848.8	2.46464	27.86802	8494.174	832.9939
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4850.8	2.46471	27.86889	8494.437	833.0197
4850.9	2.46464	27.86802	8494.174	832.9939
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4851.1	2.46471	27.86889	8494.437	833.0197
4851.2	2.46464	27.86802	8494.174	832.9939
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4875.3	2.46456	27.86716	8493.911	832.9681
4875.4	2.46456	27.86716	8493.911	832.9681
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4877.9	2.46448	27.8663	8493.648	832.9423
4878	2.46448	27.8663	8493.648	832.9423
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4890.9	2.46448	27.86663	8493.648	832.9423
4891	2.46448	27.86663	8493.648	832.9423

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4900.8	2.46464	27.86802	8494.174	832.9939
4900.9	2.46456	27.86716	8493.911	832.9681
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