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GC2022(SS)WZ0014

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GC2022(SS)WZ0014

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		1	2	3	4	5			
22		79.42	79.42	79.42	79.42	79.42			79.42
23		79.37	79.37	79.37	79.37	79.37			79.37
24		79.46	79.46	79.46	79.46	79.46			79.46
25		79.65	79.65	79.65	79.65	79.65			79.65
26		79.46	79.46	79.46	79.46	79.46			79.46
27		79.90	79.90	79.90	79.90	79.90			79.90
28		79.91	79.91	79.91	79.91	79.91			79.91
29		79.53	79.53	79.53	79.53	79.53			79.53
30		79.51	79.51	79.51	79.51	79.51			79.51
31		79.73	79.73	79.73	79.73	79.73			79.73
32		79.45	79.45	79.45	79.45	79.45			79.45
33		79.32	79.32	79.32	79.32	79.32			79.32
34		79.64	79.64	79.64	79.64	79.64			79.64
35		79.48	79.48	79.48	79.48	79.48			79.48
36		79.49	79.49	79.49	79.49	79.49			79.49
37		79.61	79.61	79.61	79.61	79.61			79.61
38		79.94	79.94	79.94	79.94	79.94			79.94
39		79.65	79.65	79.65	79.65	79.65			79.65
40		79.43	79.43	79.43	79.43	79.43			79.43
41		79.43	79.43	79.43	79.43	79.43			79.43
42		79.65	79.65						

GC2022(SS)WZ0014

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GC2022(SS)WZ0014

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GC2022(SS)WZ0014

1		79.94	0.00()	20.00	99.94	1
2		79.91	0.00()	20.00	99.91	2
3		79.82	0.00()	20.00	99.82	3
4		79.75	0.00()	20.00	99.75	4
5		79.71	0.00()	20.00	99.71	5
6		79.69	0.00()	20.00	99.69	6
7		79.66	0.00()	20.00	99.66	7
8		79.12	0.00()	20.00	99.12	8
9		79.81	0.00()	19.00	98.81	9
10		79.63	0.00()	19.00	98.63	10

GC2022(SS)WZ0014

11		79.85	0.00()	18.00	97.85	11
12		79.72	0.00()	18.00	97.72	12
13		79.45	0.00()	11.00	90.45	13
14		79.72	0.00()	8.75	88.47	14
15		79.47	0.00()	9.00	88.47	15
16		79.45	0.00()	9.00	88.45	16
17		79.25	0.00()	8.75	88.00	17
18		79.99	0.00()	7.50	87.49	18
19		79.48	0.00()	8.00	87.48	19
20		79.45	0.00()	8.00	87.45	20

GC2022(SS)WZ0014

21		79.42	0.00()	8.00	87.42	21
22		79.40	0.00()	7.75	87.15	22
23		79.44	0.00()	7.50	86.94	23
24		79.73	0.00()	7.00	86.73	24
25		79.73	0.00()	7.00	86.73	25
26		79.71	0.00()	7.00	86.71	26
27		79.46	0.00()	7.25	86.71	27
28		79.41	0.00()	7.25	86.66	28
29		80.00	0.00()	6.50	86.50	29
30		79.66	0.00()	6.50	86.16	30
31		79.83	0.00()	6.25	86.08	31

GC2022(SS)WZ0014

32		79.75	0.00()	6.25	86.00	32
33		79.96	0.00()	6.00	85.96	33
34		79.25	0.00()	6.50	85.75	34
35		79.31	0.00()	6.25	85.56	35
36		79.54	0.00()	6.00	85.54	36
37		79.70	0.00()	5.75	85.45	37
38		79.45	0.00()	6.00	85.45	38
39		79.45	0.00()	6.00	85.45	39
40		79.44	0.00()	6.00	85.44	40
41		79.42	0.00()	6.00	85.42	41
42		79.63	0.00()	5.75	85.38	42
43		79.73	0.00()	5.50	85.23	43
44		79.71	0.00()	5.50	85.21	44

GC2022(SS)WZ0014

45		79.93	0.00()	5.25	85.18	45
46		79.65	0.00()	5.50	85.15	46
47		79.64	0.00()	5.50	85.14	47
48		79.48	0.00()	5.50	84.98	48
49		79.70	0.00()	5.25	84.95	49
50		79.45	0.00()	5.50	84.95	50
51		79.43	0.00()	5.50	84.93	51
52		79.92	0.00()	5.00	84.92	52
53		79.83	0.00()	5.00	84.83	53
54		79.71	0.00()	5.00	84.71	54
55		79.70	0.00()	5.00	84.70	55
56		79.69	0.00()	5.00	84.69	56

GC2022(SS)WZ0014

57		79.65	0.00()	5.00	84.65	57
58		79.49	0.00()	5.00	84.49	58
59		79.49	0.00()	5.00	84.49	59
60		79.48	0.00()	5.00	84.48	60
61		79.46	0.00()	5.00	84.46	61
62		79.44	0.00()	5.00	84.44	62
63		79.44	0.00()	5.00	84.44	63
64		79.91	0.00()	4.50	84.41	64
65		79.40	0.00()	5.00	84.40	65
66		79.63	0.00()	4.75	84.38	66
67		79.59	0.00()	4.75	84.34	67
68		79.24	0.00()	5.00	84.24	68

GC2022(SS)WZ0014

69		79.65	0.00()	4.50	84.15	69
70		79.55	0.00()	4.50	84.05	70
71		79.99	0.00()	4.00	83.99	71
72		79.97	0.00()	4.00	83.97	72
73		79.95	0.00()	4.00	83.95	73
74		79.94	0.00()	4.00	83.94	74
75		79.42	0.00()	4.50	83.92	75
76		79.88	0.00()	4.00	83.88	76
77		79.88	0.00()	4.00	83.88	77
78		79.86	0.00()	4.00	83.86	78
79		79.83	0.00()	4.00	83.83	79
80		79.83	0.00()	4.00	83.83	80

GC2022(SS)WZ0014

81		79.80	0.00()	4.00	83.80	81
82		79.79	0.00()	4.00	83.79	82
83		79.76	0.00()	4.00	83.76	83
84		79.73	0.00()	4.00	83.73	84
85		79.72	0.00()	4.00	83.72	85
86		79.72	0.00()	4.00	83.72	86
87		79.69	0.00()	4.00	83.69	87
88		79.68	0.00()	4.00	83.68	88
89		79.68	0.00()	4.00	83.68	89
90		79.67	0.00()	4.00	83.67	90
91		79.66	0.00()	4.00	83.66	91

GC2022(SS)WZ0014

92		79.66	0.00()	4.00	83.66	92
93		79.65	0.00()	4.00	83.65	93
94		79.64	0.00()	4.00	83.64	94
95		79.64	0.00()	4.00	83.64	95
96		79.63	0.00()	4.00	83.63	96
97		79.61	0.00()	4.00	83.61	97
98		79.60	0.00()	4.00	83.60	98
99		79.60	0.00()	4.00	83.60	99
100		79.59	0.00()	4.00	83.59	100
101		79.59	0.00()	4.00	83.59	101

GC2022(SS)WZ0014

102		79.59	0.00()	4.00	83.59	102
103		79.58	0.00()	4.00	83.58	103
104		79.57	0.00()	4.00	83.57	104
105		79.31	0.00()	4.25	83.56	105
106		79.56	0.00()	4.00	83.56	106
107		79.56	0.00()	4.00	83.56	107
108		79.51	0.00()	4.00	83.51	108
109					83.50	109
110						

GC2022(SS)WZ0014

115		79.48	0.00()	4.00	83.48	115
116		79.47	0.00()	4.00	83.47	116
117		79.47	0.00()	4.00	83.47	117
118		79.46	0.00()	4.00	83.46	118
119		79.46	0.00()	4.00	83.46	119
120		79.46	0.00()	4.00	83.46	120
121		79.46	0.00()	4.00	83.46	121
122		79.45	0.00()	4.00	83.45	122
123		79.45	0.00()	4.00	83.45	123
124		79.44	0.00()	4.00	83.44	124
125		79.43	0.00()	4.00	83.43	125
126		79.43	0.00()	4.00	83.43	126

GC2022(SS)WZ0014

127		79.43	0.00()	4.00	83.43	127
128		79.43	0.00()	4.00	83.43	128
129		79.43	0.00()	4.00	83.43	129
130		79.42	0.00()	4.00	83.42	130
131		79.37	0.00()	4.00	83.37	131
132		79.37	0.00()	4.00	83.37	132
133		79.32	0.00()	4.00	83.32	133
134		79.25	0.00()	4.00	83.25	134
135		79.24	0.00()	4.00	83.24	135
136		79.58	0.00()	3.50	83.08	136
137		79.30	0.00()	3.75	83.05	137

GC2022(SS)WZ0014

138		79.49	0.00()	3.50	82.99	138
139		79.97	0.00()	3.00	82.97	139
140		79.95	0.00()	3.00	82.95	140
141		79.66	0.00()	3.25	82.91	141
142		79.91	0.00()	3.00	82.91	142
143		79.90	0.00()	3.00	82.90	143
144		79.80	0.00()	3.00	82.80	144
145		79.77	0.00()	3.00	82.77	145
146		79.73	0.00()	3.00	82.73	146
147		79.73	0.00()	3.00	82.73	147
148		79.72	0.00()	3.00	82.72	148

GC2022(SS)WZ0014

149		79.72	0.00()	3.00	82.72	149
150		79.72	0.00()	3.00	82.72	150
151		79.96	0.00()	2.75	82.71	151
152		79.71	0.00()	3.00	82.71	152
153		79.71	0.00()	3.00	82.71	153
154		79.71	0.00()	3.00	82.71	154
155		79.95	0.00()	2.75	82.70	155
156		79.70	0.00()	3.00	82.70	156
157		79.70	0.00()	3.00	82.70	157
158		79.45	0.00()	3.25	82.70	158
159		79.69	0.00()	3.00	82.69	159
160		79.69	0.00()	3.00	82.69	160
161		79.69	0.00()	3.00	82.69	161
162		79.69	0.00()	3.00	82.69	162

GC2022(SS)WZ0014

163		79.69	0.00()	3.00	82.69	163
164		79.68	0.00()	3.00	82.68	164
165		79.68	0.00()	3.00	82.68	165
166		79.68	0.00()	3.00	82.68	166
167		79.65	0.00()	3.00	82.65	167
168		79.65	0.00()	3.00	82.65	168
169		79.64	0.00()	3.00	82.64	169
170		79.63	0.00()	3.00	82.63	170
171		79.59	0.00()	3.00	82.59	171
172		79.58	0.00()	3.00	82.58	172

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GC2022(SS)WZ0014

184		79.98	0.00()	2.50	82.48	184
185		78.47	0.00()	4.00	82.47	185
186		79.97	0.00()	2.50	82.47	186
187		79.97	0.00()	2.50	82.47	187
188		79.47	0.00()	3.00	82.47	188
189		79.47	0.00()	3.00	82.47	189
190		79.47	0.00()	3.00	82.47	190
191		79.46	0.00()	3.00	82.46	191
192		79.46	0.00()	3.00	82.46	192
193		79.46	0.00()	3.00	82.46	193

GC2022(SS)WZ0014

194		79.45	0.00()	3.00	82.45	194
195		79.45	0.00()	3.00	82.45	195
196		79.45	0.00()	3.00	82.45	196
197		79.94	0.00()	2.50	82.44	197
198		79.44	0.00()	3.00	82.44	198
199		79.43	0.00()	3.00	82.43	199
200		79.42	0.00()	3.00	82.42	200
201		79.91	0.00()	2.50	82.41	201
202		79.41	0.00()	3.00	82.41	202
203		79.40	0.00()	3.00	82.40	203
204		79.39	0.00()	3.00	82.39	204

GC2022(SS)WZ0014

205		79.89	0.00()	2.50	82.39	205
206		79.39	0.00()	3.00	82.39	206
207		79.39	0.00()	3.00	82.39	207
208		79.38	0.00()	3.00	82.38	208
209		79.37	0.00()	3.00	82.37	209
210		79.85	0.00()	2.50	82.35	210
211		79.83	0.00()	2.50	82.33	211
212		79.80	0.00()	2.50	82.30	212
213		79.79	0.00()	2.50	82.29	213
214		79.28	0.00()	3.00	82.28	214

GC2022(SS)WZ0014

215		79.26	0.00()	3.00	82.26	215
216		79.75	0.00()	2.50	82.25	216
217		79.24	0.00()	3.00	82.24	217
218		79.74	0.00()	2.50	82.24	218
219		79.73	0.00()	2.50	82.23	219
220		79.73	0.00()	2.50	82.23	220
221		79.72	0.00()	2.50	82.22	221
222		79.72	0.00()	2.50	82.22	222
223		79.71	0.00()	2.50	82.21	223
224		79.70	0.00()	2.50	82.20	224

GC2022(SS)WZ0014

225		79.70	0.00()	2.50	82.20	225
226		79.70	0.00()	2.50	82.20	226
227		79.70	0.00()	2.50	82.20	227
228		79.69	0.00()	2.50	82.19	228
229		79.68	0.00()	2.50	82.18	229
230		79.67	0.00()	2.50	82.17	230
231		79.67	0.00()	2.50	82.17	231
232		79.67	0.00()	2.50	82.17	232
233		79.66	0.00()	2.50	82.16	233
234		79.66	0.00()	2.50	82.16	234
235		79.65	0.00()	2.50	82.15	235

GC2022(SS)WZ0014

236		79.65	0.00()	2.50	82.15	236
237		79.64	0.00()	2.50	82.14	237
238		79.64	0.00()	2.50	82.14	238
239		79.63	0.00()	2.50	82.13	239
240		79.61	0.00()	2.50	82.11	240
241		79.61	0.00()	2.50	82.11	241
242		79.61	0.00()	2.50	82.11	242
243		79.61	0.00()	2.50	82.11	243
244		79.60	0.00()	2.50	82.1.	

GC2022(SS)WZ0014

246		79.57	0.00()	2.50	82.07	246
247		79.55	0.00()	2.50	82.05	247
248		79.55	0.00()	2.50	82.05	248
249		79.54	0.00()	2.50	82.04	249
250		79.53	0.00()	2.50	82.03	250
251		79.52	0.00()	2.50	82.02	251
252		79.52	0.00()	2.50	82.02	252
253		79.51	0.00()	2.50	82.01	253
254		79.51	0.00()	2.50	82.01	254
255		79.50	0.00()	2.50	82.00	255
256		79.49	0.00()	2.50	81.99	256

GC2022(SS)WZ0014

268		79.40	0.00()	2.50	81.90	268
269		79.38	0.00()	2.50	81.88	269
270		79.36	0.00()	2.50	81.86	270
271		79.30	0.00()	2.50	81.80	271
272		79.27	0.00()	2.50	81.77	272
273		79.23	0.00()	2.50	81.73	273
274		79.73	0.00()	2.00	81.73	274
275		79.45	0.00()	1.50	80.95	275
276		78.35	0.00()	2.50	80.85	276

2022-05-23

GC2022(SS)WZ0014

1		141718794.84	
2		142466261.11	
3		142778253.68	
4		143041301.60	
5		140114518.48	
6		143266789.02	
7		139768473.05	
8		135868118.99	
9		140764848.14	
10		139536283.07	
11		141053923.44	
12		140143340.32	
13		144089200.96	
14		143136349.54	
15		144045841.67	
16		144102873.86	
17		136852013.41	
18		142062792.92	

GC2022(SS)WZ0014

19		144002483.73	
20		144103658.63	
21		144219290.09	
22		144287222.16	
23		144147021.01	
24		143091898.59	
25		143123697.13	
26		143190175.31	
27		144074752.18	
28		144262650.77	
29		142166859.65	
30		139767540.29	
31		142753643.99	
32		143031256.06	
33		142305899.07	
34		136833091.00	
35		137273893.32	
36		143781341.71	

GC2022(SS)WZ0014

37		140027748.66	
38		144105494.05	
39		144120385.22	
40		144132567.28	
41		144204835.92	
42		139509253.93	
43		143104306.65	
44		143187296.57	
45		142402465.98	
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47		139586955.34	
48		143998147.61	
49		143198364.00	
50		144099871.64	
51		144183155.32	
52		142422691.36	
53		142756572.54	
54		143164710.14	

GC2022(SS)WZ0014

55		143205249.69	
56		143247717.88	
57		143381000.88	
58		143959752.88	
59		143973571.32	
60		143988029.71	
61		144054517.15	
62		144139794.15	
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64		142467497.63	
65		144291558.85	
66		139550735.86	
67		143622350.72	
68		136755068.03	
69		143393981.87	
70		143743316.97	
71		142200103.43	
72		142250692.14	

GC2022(SS)WZ0014

73		142322967.62	
74		142369199.94	
75		144219289.29	
76		142565783.25	
77		142591789.35	
78		141145270.48	
79		140972548.91	
80		142737733.49	
81		142864952.56	
82		142889396.47	
83		140446866.31	
84		143112134.19	
85		143137057.59	
86		143145378.49	
87		143236436.26	
88		143270981.88	
89		143302186.46	
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GC2022(SS)WZ0014

91		139749908.51	
92		143354050.26	
93		143380973.83	
94		139604214.57	
95		143446108.11	
96		139548921.61	
97		139371369.48	
98		143583325.71	
99		143585515.22	
100		143612233.72	
101		143614739.04	
102		143622389.27	
103		139152264.68	
104		143689440.58	
105		137228052.00	
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107		143718065.58	
108		143887430.87	

GC2022(SS)WZ0014

109		143911425.25	
110		142080138.02	
111		143959122.55	
112		143977237.04	
113		143979357.77	
114		143988029.44	
115		144002830.17	
116		144016937.39	
117		144045844.94	
118		144060298.36	
119		144074752.03	
120		144086292.31	
121		144086315.35	
122		144102084.11	
123		144103659.57	
124		138177631.45	
125		144161474.74	
126		144175928.80	

GC2022(SS)WZ0014

127		144179875.96	
128		144187331.69	
129		144190382.19	
130		144225857.74	
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132		144391941.57	
133		137306667.15	
134		136808547.66	
135		136722745.20	
136		139129634.27	
137		137171744.52	
138		143959137.21	
139		141957957.11	
140		141814941.04	
141		139714806.98	
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143		141435945.02	
144		140734081.74	

GC2022(SS)WZ0014

145		142983318.87	
146		143091898.92	
147		143122783.07	
148		143128035.88	
149		143131724.70	
150		143158091.43	
151		142275361.24	
152		143164167.54	
153		143164181.18	
154		143183969.64	
155		142316961.51	
156		143212245.33	
157		143228266.16	
158		144118113.22	
159		143236114.30	
160		143236436.67	
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GC2022(SS)WZ0014

163		143265337.28	
164		139868717.07	
165		139883134.29	
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169		139623003.49	
170		139517768.25	
171		143597779.46	
172		143641140.66	
173		143713417.21	
174		143756886.89	
175		137122498.48	
176		138828049.40	
177		143872398.27	
178		143898916.61	
179		142137778.59	
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GC2022(SS)WZ0014

181		143933110.81	
182		143977912.20	
183		138457166.09	
184		142024202.10	
185		131283191.21	
186		141969133.37	
187		142266579.29	
188		144021273.58	
189		144031390.22	
190		144031391.56	
191		138315231.64	
192		144074752.07	
193		144074752.37	
194		144092096.84	
195		144100287.32	
196		144103655.44	
197		141723084.51	
198		144144055.19	

GC2022(SS)WZ0014

199		138074890.88	
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201		141516513.71	
202		144248197.79	
203		144281440.67	
204		137830675.83	
205		141357451.58	
206		144320465.62	
207		144333117.87	
208		144359490.69	
209		137681579.12	
210		141082830.10	
211		140967214.82	
212		140694995.60	
213		140655734.54	
214		137062581.00	
215		136882631.00	
216		140387767.21	

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GC2022(SS)WZ0014

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236		143380973.48	
237		139615021.54	
238		143424334.75	
239		143453219.74	
240		139397877.28	
241		143525510.72	
242		143525519.76	
243		143542851.17	
244		139323526.63	
245		139240992.38	
246		139096346.83	
247		138936974.77	
248		143732199.78	
249		138900318.11	
250		143827651.99	
251		138736403.65	
252		143872400.19	

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GC2022(SS)WZ0014

271		137148602.52	
272		136929887.00	
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274		140219868.49	
275		144112066.98	
276		130415980.29	

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