

k	P	m	t	r	i	n
1	10000	12	5	0.07	0.005833	60
2						
3	R	k	r	m	i	
4	200	1	0.04	12	0.003333	
5						
6	k					
7	1	200				
8	2	400.6667				
9	3	602.0022				
10	4	804.0089				
	5	1006.689				
	6	1210.045				
	7	1414.078				
	8	1618.792				
	9	1824.188				
	10	2030.268				
	11	2237.036				
	12	2444.493				
	13	2652.641				
	14	2861.483				
	15	3071.021				
	16	3281.258				
	17	3492.196				
	18	3703.836				
	19	3916.182				
	20	4129.236				
	21	4343				
	22	4557.477				
	23	4772.669				
	24	4988.578				
	25	5205.206				
	26	5422.557				
	27	5640.632				
	28	5859.434				
	29	6078.966				
	30	6299.229				
	31	6520.226				
	32	6741.96				
	33	6964.434				
	34	7187.648				
	35	7411.607				
	36	7636.312				
	37	7861.767				
	38	8087.973				
	39	8314.933				
	40	8542.649				

41 8771.125
42 9000.362
43 9230.363
44 9461.131
45 9692.668
46 9924.977
47 10158.06
48 10391.92
49 10626.56
50 10861.98
51 11098.19
52 11335.18
53 11572.97
54 11811.54
55 12050.91
56 12291.08
57 12532.05
58 12773.83
59 13016.41
60 13259.8
61 13503.99
62 13749.01
63 13994.84
64 14241.49
65 14488.96
66 14737.26
67 14986.38
68 15236.33
69 15487.12
70 15738.75
71 15991.21
72 16244.51
73 16498.66
74 16753.66
75 17009.5
76 17266.2
77 17523.75
78 17782.17
79 18041.44
80 18301.58
81 18562.58
82 18824.46
83 19087.21
84 19350.83
85 19615.33
86 19880.72
87 20146.99

88 20414.14
89 20682.19
90 20951.13
91 21220.97
92 21491.71
93 21763.35
94 22035.89
95 22309.34
96 22583.71
97 22858.99
98 23135.18
99 23412.3
100 23690.34
101 23969.31
102 24249.21
103 24530.04
104 24811.8
105 25094.51
106 25378.16
107 25662.75
108 25948.29
109 26234.79
110 26522.24
111 26810.65
112 27100.01
113 27390.35
114 27681.65
115 27973.92
116 28267.17
117 28561.39
118 28856.6
119 29152.78
120 29449.96
121 29748.13
122 30047.29
123 30347.45
124 30648.6
125 30950.77
126 31253.93
127 31558.11
128 31863.31
129 32169.52
130 32476.75
131 32785.01
132 33094.29
133 33404.6
134 33715.95

135 34028.34
136 34341.77
137 34656.24
138 34971.76
139 35288.33
140 35605.96
141 35924.65
142 36244.4
143 36565.21
144 36887.1
145 37210.05
146 37534.09
147 37859.2
148 38185.4
149 38512.68
150 38841.06
151 39170.53
152 39501.1
153 39832.77
154 40165.54
155 40499.43
156 40834.43
157 41170.54
158 41507.78
159 41846.13
160 42185.62
161 42526.24
162 42867.99
163 43210.89
164 43554.92
165 43900.11
166 44246.44
167 44593.93
168 44942.58
169 45292.38
170 45643.36
171 45995.5
172 46348.82
173 46703.32
174 47059
175 47415.86
176 47773.91
177 48133.16
178 48493.6
179 48855.25
180 49218.1
181 49582.16

182	49947.43
183	50313.92
184	50681.64
185	51050.58
186	51420.74
187	51792.15
188	52164.79
189	52538.67
190	52913.8
191	53290.18
192	53667.81
193	54046.7
194	54426.86
195	54808.28
196	55190.98
197	55574.95
198	55960.2
199	56346.73
200	56734.55
201	57123.67
202	57514.08
203	57905.79
204	58298.81
205	58693.14
206	59088.79
207	59485.75
208	59884.04
209	60283.65
210	60684.59
211	61086.88
212	61490.5
213	61895.47
214	62301.79
215	62709.46
216	63118.49

A

\$ 14,176.25