工银安盛人寿盛享嘉年养老年金保险（分红型） 基本保险金额表

每1000元年交保费 **单位：人民币元**

性别	男性					女性				
投保年龄\交费期间	趸交	3年交	5年交	6年交	12年交	趸交	3年交	5年交	6年交	12年交
0	74.0	71.1	70.0	68.6	64.8	63.1	60.6	59.7	58.5	55.3
1	72.4	69.6	68.5	67.2	63.5	61.8	59.4	58.4	57.3	54.1
2	70.9	68.1	67.1	65.8	62.1	60.5	58.1	57.2	56.1	53.0
3	69.4	66.7	65.6	64.4	60.8	59.2	56.9	56.0	54.9	51.8
4	68.0	65.3	64.2	63.0	59.4	58.0	55.7	54.8	53.7	50.7
5	66.5	63.9	62.9	61.6	58.1	56.8	54.5	53.6	52.6	49.6
6	65.1	62.5	61.5	60.3	56.9	55.5	53.3	52.5	51.4	48.5
7	63.7	61.1	60.2	59.0	55.6	54.4	52.2	51.3	50.3	47.4
8	62.4	59.8	58.9	57.7	54.4	53.2	51.0	50.2	49.2	46.4
9	61.0	58.5	57.6	56.4	53.2	52.0	49.9	49.1	48.1	45.4
10	59.7	57.2	56.3	55.2	52.0	50.9	48.8	48.0	47.1	44.4
11	58.4	56.0	55.1	54.0	50.8	49.8	47.8	47.0	46.0	43.4
12	57.1	54.7	53.9	52.8	49.7	48.7	46.7	45.9	45.0	42.4
13	55.9	53.5	52.7	51.6	48.6	47.7	45.7	44.9	44.0	41.4
14	54.6	52.3	51.5	50.4	47.5	46.6	44.6	43.9	43.0	40.5
15	53.4	51.2	50.3	49.3	46.4	45.6	43.6	42.9	42.0	39.6
16	52.2	50.0	49.2	48.2	45.3	44.6	42.7	42.0	41.1	38.6
17	51.1	48.9	48.1	47.1	44.2	43.6	41.7	41.0	40.2	37.7
18	49.9	47.8	47.0	46.0	43.2	42.6	40.8	40.1	39.2	36.9
19	48.8	46.7	45.9	44.9	42.2	41.6	39.8	39.2	38.3	36.0
20	47.7	45.6	44.8	43.9	41.2	40.7	38.9	38.2	37.4	35.1
21	46.6	44.6	43.8	42.9	40.2	39.7	38.0	37.4	36.6	34.3
22	45.5	43.5	42.8	41.8	39.3	38.8	37.1	36.5	35.7	33.5
23	44.5	42.5	41.8	40.9	38.3	37.9	36.2	35.6	34.9	32.7
24	43.4	41.5	40.8	39.9	37.4	37.0	35.4	34.8	34.0	31.9
25	42.4	40.5	39.8	38.9	36.5	36.2	34.6	34.0	33.2	31.1
26	41.4	39.5	38.8	38.0	35.6	35.3	33.7	33.1	32.4	30.3
27	40.4	38.6	37.9	37.1	34.7	34.5	32.9	32.3	31.6	29.6
28	39.4	37.6	37.0	36.1	33.8	33.6	32.1	31.5	30.8	28.8
29	38.5	36.7	36.1	35.3	33.0	32.8	31.3	30.8	30.1	28.1
30	37.6	35.8	35.2	34.4	32.1	32.0	30.6	30.0	29.3	27.4
31	36.6	34.9	34.3	33.5	31.3	31.3	29.8	29.3	28.6	26.7
32	35.7	34.1	33.4	32.7	30.5	30.5	29.1	28.5	27.9	26.0
33	34.9	33.2	32.6	31.8	29.7	29.7	28.3	27.8	27.2	25.3
34	34.0	32.4	31.8	31.0	28.9	29.0	27.6	27.1	26.5	24.7
35	33.1	31.5	30.9	30.2	28.1	28.3	26.9	26.4	25.8	24.0
36	32.3	30.7	30.1	29.4	27.4	27.5	26.2	25.7	25.1	23.4
37	31.5	29.9	29.3	28.6	26.6	26.8	25.5	25.0	24.4	22.7
38	30.6	29.1	28.6	27.9	25.9	26.1	24.9	24.4	23.8	22.1
39	29.8	28.4	27.8	27.1	25.2	25.5	24.2	23.7	23.1	21.5
40	29.1	27.6	27.1	26.4	24.5	24.8	23.5	23.1	22.5	20.9
41	28.3	26.9	26.3	25.6	23.8	24.1	22.9	22.5	21.9	20.3
42	27.5	26.1	25.6	24.9	23.1	23.5	22.3	21.8	21.3	19.7
43	26.8	25.4	24.9	24.2	22.4	22.9	21.7	21.2	20.7	19.1
44	26.1	24.7	24.2	23.5	21.8	22.2	21.1	20.6	20.1	18.6
45	25.3	24.0	23.5	22.9	21.1	21.6	20.5	20.0	19.5	18.0
46	24.6	23.3	22.8	22.2	20.5	21.0	19.9	19.5	18.9	17.5
47	23.9	22.6	22.1	21.5	19.9	20.4	19.3	18.9	18.4	17.0
48	23.2	22.0	21.5	20.9	19.2	19.8	18.7	18.3	17.8	16.5
49	22.6	21.3	20.9	20.3	18.6	19.3	18.2	17.8	17.3	16.1
50	21.9	20.7	20.2	19.6	18.0	18.7	17.6	17.3	16.8	15.6
51	21.3	20.0	19.6	19.0	17.5	18.1	17.1	16.7	16.2	15.2
52	20.6	19.4	19.0	18.4	16.9	17.6	16.6	16.1	15.5	14.8
53	20.0	18.8	18.4	17.8	16.4	17.1	15.9	15.5	15.0	14.5
54	19.4	18.2	17.8	17.3	15.8	16.5	15.3	14.9	14.5	14.2
55	18.8	17.6	17.2	16.7	15.2	15.9	14.6	14.5	14.1	14.0
56	18.2	17.1	16.6	15.9		15.2	14.2	14.2	13.9	
57	17.6	16.4	15.9	15.1		14.6	13.9	14.0	13.7	
58	17.0	15.6	15.0	14.4		14.5	13.8	13.9	13.6	
59	16.4	14.8	14.4	13.8			13.8	13.9	13.5	
60	15.6	14.0	13.8	13.4			13.7	13.8	13.4	

工银安盛人寿盛享嘉年养老年金保险（分红型） 交清增额保险费率表

每1000元交清增额的基本保险金额

单位：人民币元

男性，趸交

保单年度末 投保年龄	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
0	10422.80	10606.36	10792.94	10982.64	11175.53	11371.10	11570.10	11772.57	11978.59	12188.22	12401.51	12618.54	12839.36	13064.05	13292.67	13525.29	13761.99	14002.82	14247.87	14497.21
1	10605.80	10792.37	10982.06	11174.94	11371.10	11570.10	11772.57	11978.59	12188.22	12401.51	12618.54	12839.36	13064.05	13292.67	13525.29	13761.99	14002.82	14247.87	14497.21	14750.91
2	10791.86	10981.54	11174.41	11370.56	11570.10	11772.57	11978.59	12188.22	12401.51	12618.54	12839.36	13064.05	13292.67	13525.29	13761.99	14002.82	14247.87	14497.21	14750.91	15009.05
3	10981.06	11173.92	11370.07	11569.59	11772.57	11978.59	12188.22	12401.51	12618.54	12839.36	13064.05	13292.67	13525.29	13761.99	14002.82	14247.87	14497.21	14750.91	15009.05	15271.71
4	11173.44	11369.58	11569.09	11772.07	11978.59	12188.22	12401.51	12618.54	12839.36	13064.05	13292.67	13525.29	13761.99	14002.82	14247.87	14497.21	14750.91	15009.05	15271.71	15538.97
5	11369.08	11568.59	11771.56	11978.07	12188.22	12401.51	12618.54	12839.36	13064.05	13292.67	13525.29	13761.99	14002.82	14247.87	14497.21	14750.91	15009.05	15271.71	15538.97	15810.90
6	11568.05	11771.00	11977.51	12187.65	12401.51	12618.54	12839.36	13064.05	13292.67	13525.29	13761.99	14002.82	14247.87	14497.21	14750.91	15009.05	15271.71	15538.97	15810.90	16087.59
7	11770.40	11976.89	12187.02	12400.88	12618.54	12839.36	13064.05	13292.67	13525.29	13761.99	14002.82	14247.87	14497.21	14750.91	15009.05	15271.71	15538.97	15810.90	16087.59	16369.12
8	11976.21	12186.32	12400.16	12617.81	12839.36	13064.05	13292.67	13525.29	13761.99	14002.82	14247.87	14497.21	14750.91	15009.05	15271.71	15538.97	15810.90	16087.59	16369.12	16655.58
9	12185.54	12399.36	12617.00	12838.53	13064.05	13292.67	13525.29	13761.99	14002.82	14247.87	14497.21	14750.91	15009.05	15271.71	15538.97	15810.90	16087.59	16369.12	16655.58	16947.05
10	12398.48	12616.10	12837.62	13063.12	13292.67	13525.29	13761.99	14002.82	14247.87	14497.21	14750.91	15009.05	15271.71	15538.97	15810.90	16087.59	16369.12	16655.58	16947.05	17243.63
11	12615.10	12836.60	13062.09	13291.62	13525.29	13761.99	14002.82	14247.87	14497.21	14750.91	15009.05	15271.71	15538.97	15810.90	16087.59	16369.12	16655.58	16947.05	17243.63	17545.39
12	12835.50	13060.96	13290.48	13524.13	13761.99	14002.82	14247.87	14497.21	14750.91	15009.05	15271.71	15538.97	15810.90	16087.59	16369.12	16655.58	16947.05	17243.63	17545.39	17852.43
13	13059.75	13289.24	13522.87	13760.71	14002.82	14247.87	14497.21	14750.91	15009.05	15271.71	15538.97	15810.90	16087.59	16369.12	16655.58	16947.05	17243.63	17545.39	17852.43	18164.85
14	13287.91	13521.52	13759.33	14001.42	14247.87	14497.21	14750.91	15009.05	15271.71	15538.97	15810.90	16087.59	16369.12	16655.58	16947.05	17243.63	17545.39	17852.43	18164.85	18482.74
15	13520.08	13757.87	13999.94	14246.36	14497.21	14750.91	15009.05	15271.71	15538.97	15810.90	16087.59	16369.12	16655.58	16947.05	17243.63	17545.39	17852.43	18164.85	18482.74	18806.18
16	13756.32	13998.36	14244.76	14495.58	14750.91	15009.05	15271.71	15538.97	15810.90	16087.59	16369.12	16655.58	16947.05	17243.63	17545.39	17852.43	18164.85	18482.74	18806.18	19135.29
17	13996.71	14243.07	14493.87	14749.17	15009.05	15271.71	15538.97	15810.90	16087.59	16369.12	16655.58	16947.05	17243.63	17545.39	17852.43	18164.85	18482.74	18806.18	19135.29	19470.16
18	14241.31	14492.07	14747.34	15007.19	15271.71	15538.97	15810.90	16087.59	16369.12	16655.58	16947.05	17243.63	17545.39	17852.43	18164.85	18482.74	18806.18	19135.29	19470.16	19810.89
19	14490.21	14745.45	15005.27	15269.75	15538.97	15810.90	16087.59	16369.12	16655.58	16947.05	17243.63	17545.39	17852.43	18164.85	18482.74	18806.18	19135.29	19470.16	19810.89	20157.58
20	14743.49	15003.28	15267.72	15536.90	15810.90	16087.59	16369.12	16655.58	16947.05	17243.63	17545.39	17852.43	18164.85	18482.74	18806.18	19135.29	19470.16	19810.89	20157.58	20510.34
21	15001.22	15265.63	15534.78	15808.73	16087.59	16369.12	16655.58	16947.05	17243.63	17545.39	17852.43	18164.85	18482.74	18806.18	19135.29	19470.16	19810.89	20157.58	20510.34	20869.27

保单年度末 投保年龄	102	103	104	105
0	3897.99	2948.70	1982.80	1000.00
1	2948.70	1982.80	1000.00	
2	1982.80	1000.00		
3	1000.00			

保单年度末 投保年龄	1	2	3	4	5	6	7	8	9
46	23112.91	23528.29	23951.63	24383.08	24822.83	25257.23	25699.24	26148.97	26606.58
47	23515.35	23938.46	24369.68	24809.20	25257.23	25699.24	26148.97	26606.58	27072.19
48	23924.68	24355.66	24794.93	25242.72	25699.24	26148.97	26606.58	27072.19	27545.96
49	24340.95	24779.96	25227.49	25683.74	26148.97	26606.58	27072.19	27545.96	28028.01
50	24764.21	25211.46	25667.43	26132.38	26606.58	27072.19	27545.96	28028.01	28518.50
51	25194.56	25650.23	26114.88	26588.78	27072.19	27545.96	28028.01	28518.50	29017.58
52	25632.08	26096.41	26569.98	27053.07	27545.96	28028.01	28518.50	29017.58	29525.38
53	26076.91	26550.13	27032.87	27525.41	28028.01	28518.50	29017.58	29525.38	30042.08
54	26529.18	27011.55	27503.71	28005.93	28518.50	29017.58	29525.38	30042.08	30567.81
55	26989.07	27480.83	27982.66	28494.82	29017.58	29525.38	30042.08	30567.81	30085.25
56	27456.78	27958.18	28469.91	28992.23	29525.38	30042.08	30567.81	30085.25	29594.24
57	27932.54	28443.81	28965.67	29498.36	30042.08	30567.81	30085.25	29594.24	29094.64
58	28416.60	28937.98	29470.17	30013.40	30567.81	30085.25	29594.24	29094.64	28586.30
59	28909.21	29440.89	29983.60	30537.49	30085.25	29594.24	29094.64	28586.30	28069.06
60	29410.63	29952.80	30506.15	30053.36	29594.24	29094.64	28586.30	28069.06	27542.77

男性，3年交

保单年度末 投保年龄	1	2	3	4	5	6	7	8	9
0	10422.80	10606.36	10792.94	10982.64	11175.53	11371.10	11570.10	11772.57	11978.59
1	10605.80	10792.37	10982.06	11174.94	11371.10	11570.10	11772.57	11978.59	12188.22
2	10791.86	10981.54	11174.41	11370.56	11570.10	11772.57	11978.59	12188.22	12401.51
3	10981.06	11173.92	11370.07	11569.59	11772.57	11978.59	12188.22	12401.51	12618.54
4	11173.44	11369.58	11569.09	11772.07	11978.59	12188.22	12401.51	12618.54	12839.36
5	11369.08	11568.59	11771.56	11978.07	12188.22	12401.51	12618.54	12839.36	13064.05
6	11568.05	11771.00	11977.51	12187.65	12401.51	12618.54	12839.36	13064.05	13292.67
7	11770.40	11976.89	12187.02	12400.88	12618.54	12839.36	13064.05	13292.67	13525.29
8	11976.21	12186.32	12400.16	12617.81	12839.36	13064.05	13292.67	13525.29	13761.99
9	12185.54	12399.36	12617.00	12838.53	13064.05	13292.67	13525.29	13761.99	14002.82
10	12398.48	12616.10	12837.62	13063.12	13292.67	13525.29	13761.99	14002.82	14247.87
11	12615.10	12836.60	13062.09	13291.62	13525.29	13761.99	14002.82	14247.87	14497.21
12	12835.50	13060.96	13290.48	13524.13	13761.99	14002.82	14247.87	14497.21	14750.91
13	13059.75	13289.24	13522.87	13760.71	14002.82	14247.87	14497.21	14750.91	15009.05
14	13287.91	13521.52	13759.33	14001.42	14247.87	14497.21	14750.91	15009.05	15271.71
15	13520.08	13757.87	13999.94	14246.36	14497.21	14750.91	15009.05	15271.71	15538.97

保单年度末 投保年龄	1	2	3	4	5	6	7	8	9
46	23112.91	23528.29	23951.63	24383.08	24822.83	25257.23	25699.24	26148.97	26606.58
47	23515.35	23938.46	24369.68	24809.20	25257.23	25699.24	26148.97	26606.58	27072.19
48	23924.68	24355.66	24794.93	25242.72	25699.24	26148.97	26606.58	27072.19	27545.96
49	24340.95	24779.96	25227.49	25683.74	26148.97	26606.58	27072.19	27545.96	28028.01
50	24764.21	25211.46	25667.43	26132.38	26606.58	27072.19	27545.96	28028.01	28518.50
51	25194.56	25650.23	26114.88	26588.78	27072.19	27545.96	28028.01	28518.50	29017.58
52	25632.08	26096.41	26569.98	27053.07	27545.96	28028.01	28518.50	29017.58	29525.38
53	26076.91	26550.13	27032.87	27525.41	28028.01	28518.50	29017.58	29525.38	30042.08
54	26529.18	27011.55	27503.71	28005.93	28518.50	29017.58	29525.38	30042.08	30567.81
55	26989.07	27480.83	27982.66	28494.82	29017.58	29525.38	30042.08	30567.81	30085.25
56	27456.78	27958.18	28469.91	28992.23	29525.38	30042.08	30567.81	30085.25	29594.24
57	27932.54	28443.81	28965.67	29498.36	30042.08	30567.81	30085.25	29594.24	29094.64
58	28416.60	28937.98	29470.17	30013.40	30567.81	30085.25	29594.24	29094.64	28586.30
59	28909.21	29440.89	29983.60	30537.49	30085.25	29594.24	29094.64	28586.30	28069.06
60	29410.63	29952.80	30506.15	30053.36	29594.24	29094.64	28586.30	28069.06	27542.77

男性，5年交

保单年度末 投保年龄	1	2	3	4	5	6	7	8	9
0	10422.80	10606.36	10792.94	10982.64	11175.53	11371.10	11570.10	11772.57	11978.59
1	10605.80	10792.37	10982.06	11174.94	11371.10	11570.10	11772.57	11978.59	12188.22
2	10791.86	10981.54	11174.41	11370.56	11570.10	11772.57	11978.59	12188.22	12401.51
3	10981.06	11173.92	11370.07	11569.59	11772.57	11978.59	12188.22	12401.51	12618.54
4	11173.44	11369.58	11569.09	11772.07	11978.59	12188.22	12401.51	12618.54	12839.36
5	11369.08	11568.59	11771.56	11978.07	12188.22	12401.51	12618.54	12839.36	13064.05
6	11568.05	11771.00	11977.51	12187.65	12401.51	12618.54	12839.36	13064.05	13292.67
7	11770.40	11976.89	12187.02	12400.88	12618.54	12839.36	13064.05	13292.67	13525.29
8	11976.21	12186.32	12400.16	12617.81	12839.36	13064.05	13292.67	13525.29	13761.99
9	12185.54	12399.36	12617.00	12838.53	13064.05	13292.67	13525.29	13761.99	14002.82
10	12398.48	12616.10	12837.62	13063.12	13292.67	13525.29	13761.99	14002.82	14247.87
11	12615.10	12836.60	13062.09	13291.62	13525.29	13761.99	14002.82	14247.87	14497.21
12	12835.50	13060.96	13290.48	13524.13	13761.99	14002.82	14247.87	14497.21	14750.91
13	13059.75	13289.24	13522.87	13760.71	14002.82	14247.87	14497.21	14750.91	15009.05
14	13287.91	13521.52	13759.33	14001.42	14247.87	14497.21	14750.91	15009.05	15271.71
15	13520.08	13757.87	13999.94	14246.36	14497.21	14750.91	15009.05	15271.71	15538.97

保单年度末 投保年龄	1	2	3	4	5	6	7	8	9
49	24340.95	24779.96	25227.49	25683.74	26148.97	26606.58	27072.19	27545.96	28028.01
50	24764.21	25211.46	25667.43	26132.38	26606.58	27072.19	27545.96	28028.01	28518.50
51	25194.56	25650.23	26114.88	26588.78	27072.19	27545.96	28028.01	28518.50	29017.58
52	25632.08	26096.41	26569.98	27053.07	27545.96	28028.01	28518.50	29017.58	29525.38
53	26076.91	26550.13	27032.87	27525.41	28028.01	28518.50	29017.58	29525.38	30042.08
54	26529.18	27011.55	27503.71	28005.93	28518.50	29017.58	29525.38	30042.08	30567.81
55	26989.07	27480.83	27982.66	28494.82	29017.58	29525.38	30042.08	30567.81	30085.25
56	27456.78	27958.18	28469.91	28992.23	29525.38	30042.08	30567.81	30085.25	29594.24
57	27932.54	28443.81	28965.67	29498.36	30042.08	30567.81	30085.25	29594.24	29094.64
58	28416.60	28937.98	29470.17	30013.40	30567.81	30085.25	29594.24	29094.64	28586.30
59	28909.21	29440.89	29983.60	30537.49	30085.25	29594.24	29094.64	28586.30	28069.06
60	29410.63	29952.80	30506.15	30053.36	29594.24	29094.64	28586.30	28069.06	27542.77

男性，6年交

保单年度末 投保年龄	1	2	3	4	5	6	7	8	9
0	10422.25	10605.80	10792.37	10982.06	11174.94	11371.10	11570.10	11772.57	11978.59
1	10605.30	10791.86	10981.54	11174.41	11370.56	11570.10	11772.57	11978.59	12188.22
2	10791.39	10981.06	11173.92	11370.07	11569.59	11772.57	11978.59	12188.22	12401.51
3	10980.59	11173.44	11369.58	11569.09	11772.07	11978.59	12188.22	12401.51	12618.54
4	11172.95	11369.08	11568.59	11771.56	11978.07	12188.22	12401.51	12618.54	12839.36
5	11368.55	11568.05	11771.00	11977.51	12187.65	12401.51	12618.54	12839.36	13064.05
6	11567.45	11770.40	11976.89	12187.02	12400.88	12618.54	12839.36	13064.05	13292.67
7	11769.72	11976.21	12186.32	12400.16	12617.81	12839.36	13064.05	13292.67	13525.29
8	11975.43	12185.54	12399.36	12617.00	12838.53	13064.05	13292.67	13525.29	13761.99
9	12184.66	12398.48	12616.10	12837.62	13063.12	13292.67	13525.29	13761.99	14002.82
10	12397.50	12615.10	12836.60	13062.09	13291.62	13525.29	13761.99	14002.82	14247.87
11	12614.02	12835.50	13060.96	13290.48	13524.13	13761.99	14002.82	14247.87	14497.21
12	12834.30	13059.75	13289.24	13522.87	13760.71	14002.82	14247.87	14497.21	14750.91
13	13058.44	13287.91	13521.52	13759.33	14001.42	14247.87	14497.21	14750.91	15009.05
14	13286.50	13520.08	13757.87	13999.94	14246.36	14497.21	14750.91	15009.05	15271.71
15	13518.56	13756.32	13998.36	14244.76	14495.58	14750.91	15009.05	15271.71	15538.97
16	13754.70	13996.71	14243.07	14493.87	14749.17	15009.05	15271.71	15538.97	15810.90
17	13994.97	14241.31	14492.07	14747.34	15007.19	15271.71	15538.97	15810.90	16087.59
18	14239.48	14490.21	14745.45	15005.27	15269.75	15538.97	15810.90	16087.59	16369.12

保单年度末 投保年龄	1	2	3	4	5	6	7	8	9
51	25176.73	25632.08	26096.41	26569.98	27053.07	27545.96	28028.01	28518.50	29017.58
52	25612.91	26076.91	26550.13	27032.87	27525.41	28028.01	28518.50	29017.58	29525.38
53	26056.31	26529.18	27011.55	27503.71	28005.93	28518.50	29017.58	29525.38	30042.08
54	26507.09	26989.07	27480.83	27982.66	28494.82	29017.58	29525.38	30042.08	30567.81
55	26965.44	27456.78	27958.18	28469.91	28992.23	29525.38	30042.08	30567.81	30085.25
56	27431.58	27932.54	28443.81	28965.67	29498.36	30042.08	30567.81	30085.25	29594.24
57	27905.79	28416.60	28937.98	29470.17	30013.40	30567.81	30085.25	29594.24	29094.64
58	28388.33	28909.21	29440.89	29983.60	30537.49	30085.25	29594.24	29094.64	28586.30
59	28879.47	29410.63	29952.80	30506.15	30053.36	29594.24	29094.64	28586.30	28069.06
60	29379.53	29921.15	30473.94	30020.58	29560.89	29094.64	28586.30	28069.06	27542.77

男性，12年交

保单年度末 投保年龄	1	2	3	4	5	6	7	8	9
0	10419.91	10603.42	10789.95	10979.59	11172.43	11368.55	11568.05	11771.00	11977.51

1	10602.87	10789.40	10979.03	11171.86	11367.96	11567.45	11770.40	11976.89	12187.02	12400.88	12618.54	12839.36	13064.05	13292.67	13525.29	13761.99	14002.82	14247.87	14497.21	14750.91
2	10788.78	10978.40	11171.21	11367.31	11566.79	11769.72	11976.21	12186.32	12400.16	12617.81	12839.36	13064.05	13292.67	13525.29	13761.99	14002.82	14247.87	14497.21	14750.91	15009.05
3	10977.69	11170.49	11366.58	11566.04	11768.96	11975.43	12185.54	12399.36	12617.00	12838.53	13064.05	13292.67	13525.29	13761.99	14002.82	14247.87	14497.21	14750.91	15009.05	15271.71
4	11169.69	11365.77	11565.21	11768.12	11974.58	12184.66	12398.48	12616.10	12837.62	13063.12	13292.67	13525.29	13761.99	14002.82	14247.87	14497.21	14750.91	15009.05	15271.71	15538.97
5	11364.87	11564.30	11767.19	11973.63	12183.70	12397.50	12615.10	12836.60	13062.09	13291.62	13525.29	13761.99	14002.82	14247.87	14497.21	14750.91	15009.05	15271.71	15538.97	15810.90
6	11563.30	11766.18	11972.60	12182.65	12396.43	12614.02	12835.50	13060.96	13290.48	13524.13	13761.99	14002.82	14247.87	14497.21	14750.91	15009.05	15271.71	15538.97	15810.90	16087.59
7	11765.08	11971.48	12181.52	12395.28	12612.84	12834.30	13059.75	13289.24	13522.87	13760.71	14002.82	14247.87	14497.21	14750.91	15009.05	15271.71	15538.97	15810.90	16087.59	16369.12
8	11970.29	12180.30	12394.04	12611.58	12833.02	13058.44	13287.91	13521.52	13759.33	14001.42	14247.87	14497.21	14750.91	15009.05	15271.71	15538.97	15810.90	16087.59	16369.12	16655.58
9	12179.01	12392.72	12610.24	12831.66	13057.05	13286.50	13520.08	13757.87	13999.94	14246.36	14497.21	14750.91	15009.05	15271.71	15538.97	15810.90	16087.59	16369.12	16655.58	16947.05
10	12391.33	12608.82	12830.21	13055.59	13285.01	13518.56	13756.32	13998.36	14244.76	14495.58	14750.91	15009.05	15271.71	15538.97	15810.90	16087.59	16369.12	16655.58	16947.05	17243.63
11	12607.33	12828.70	13054.04	13283.44	13516.96	13754.70	13996.71	14243.07	14493.87	14749.17	15009.05	15271.71	15538.97	15810.90	16087.59	16369.12	16655.58	16947.05	17243.63	17545.39
12	12827.11	13052.42	13281.79	13515.29	13752.99	13994.97	14241.31	14492.07	14747.34	15007.19	15271.71	15538.97	15810.90	16087.59	16369.12	16655.58	16947.05	17243.63	17545.39	17852.43
13	13050.75	13280.08	13513.55	13751.22	13993.18	14239.48	14490.21	14745.45	15005.27	15269.75	15538.97	15810.90	16087.59	16369.12	16655.58	16947.05	17243.63	17545.39	17852.43	18164.85
14	13278.32	13511.76	13749.40	13991.32	14237.59	14488.29	14743.49	15003.28	15267.72	15536.90	15810.90	16087.59	16369.12	16655.58	16947.05	17243.63	17545.39	17852.43	18164.85	18482.74
15	13509.91	13747.51	13989.40	14235.64	14486.30	14741.47	15001.22	15265.63	15534.78	15808.73	16087.59	16369.12	16655.58	16947.05	17243.63	17545.39	17852.43	18164.85	18482.74	18806.18
16	13745.56	13987.41	14233.62	14484.24	14739.38	14999.09	15263.46	15532.57	15806.49	16085.31	16369.12	16655.58	16947.05	17243.63	17545.39	17852.43	18164.85	18482.74	18806.18	19135.29
17	13985.37	14231.53	14482.12	14737.22	14996.90	15261.23	15530.30	15804.18	16082.95	16366.73	16655.58	16947.05	17243.63	17545.39	17852.43	18164.85	18482.74	18806.18	19135.29	19470.16
18	14229.37	14479.92	14734.98	14994.61	15258.91	15527.94	15801.77	16080.51	16364.24	16653.05	16947.05	17243.63	17545.39	17852.43	18164.85	18482.74	18806.18	19135.29	19470.16	19810.89
19	14477.62	14732.64	14992.23	15256.49	15525.47	15799.26	16077.95	16361.64	16650.40	16944.36	17243.63	17545.39	17852.43	18164.85	18482.74	18806.18	19135.29	19470.16	19810.89	20157.58
20	14730.18	14989.73	15253.94	15522.88	15796.63	16075.27	16358.91	16647.63	16941.54	17240.75	17545.39	17852.43	18164.85	18482.74	18806.18	19135.29	19470.16	19810.89	20157.58	20510.34
21	14987.09	15251.25	15520.15	15793.85	16072.44	16356.03	16644.70	16938.56	17237.72	17542.30	17852.43	18164.85	18482.74	18806.18	19135.29	19470.16	19810.89	20157.58	20510.34	20869.27
22	15248.40	15517.25	15790.90	16069.44	16352.98	16641.59	16935.40	17234.50	17539.03	17849.10	18164.85	18482.74	18806.18	19135.29	19470.16	19810.89	20157.58	20510.34	20869.27	21234.48
23	15514.16	15787.75	16066.24	16349.72	16638.28	16932.02	17231.07	17535.54	17845.55	18161.24	18482.74	18806.18	19135.29	19470.16	19810.89	20157.58	20510.34	20869.27	21234.48	21606.08
24	15784.38	16062.81	16346.23	16634.73	16928.41	17227.40	17531.80	17841.75	18157.37	18478.80	18806.18	19135.29	19470.16	19810.89	20157.58	20510.34	20869.27	21234.48	21606.08	21984.19
25	16059.14	16342.49	16630.92	16924.54	17223.45	17527.79	17837.67	18153.21	18474.57	18801.88	19135.29	19470.16	19810.89	20157.58	20510.34	20869.27	21234.48	21606.08	21984.19	22368.91
26	16338.46	16626.82	16920.37	17219.21	17523.47	17833.27	18148.74	18470.02	18797.25	19130.58	19470.16	19810.89	20157.58	20510.34	20869.27	21234.48	21606.08	21984.19	22368.91	22760.37
27	16622.42	16915.89	17214.65	17518.83	17828.55	18143.94	18465.13	18792.28	19125.52	19465.01	19810.89	20157.58	20510.34	20869.27	21234.48	21606.08	21984.19	22368.91	22760.37	23158.67
28	16911.08	17209.75	17513.85	17823.48	18138.78	18459.89	18786.94	19120.09	19459.48	19805.26	20157.58	20510.34	20869.27	21234.48	21606.08	21984.19	22368.91	22760.37	23158.67	23563.95
29	17204.52	17508.52	17818.06	18133.27	18454.28	18781.23	19114.28	19453.57	19799.25	20151.46	20510.34	20869.27	21234.48	21606.08	21984.19	22368.91	22760.37	23158.67	23563.95	23976.32
30	17502.85	17812.29	18127.40	18448.30	18775.15	19108.09	19447.28	19792.84	20144.94	20503.70	20869.27	21234.48	21606.08	21984.19	22368.91	22760.37	23158.67	23563.95	23976.32	24395.91
31	17806.17	18121.17	18441.96	18768.70	19101.53	19440.60	19786.05	20138.03	20496.67	20862.11	21234.48	21606.08	21984.19	22368.91	22760.37	23158.67	23563.95	23976.32	24395.91	24822.83
32	18114.57	18435.26	18761.88	19094.59	19433.53	19778.86	20130.71	20489.22	20854.53	21226.77	21606.08	21984.19	22368.91	22760.37	23158.67	23563.95	23976.32	24395.91	24822.83	25257.23
33	18428.18	18754.67	19087.26	19426.07	19771.27	20122.99	20481.37	20846.54	21218.64	21597.80	21984.19	22368.91	22760.37	23158.67	23563.95	23976.32	24395.91	24822.83	25257.23	25699.24
34	18747.10	19079.55	19418.23	19763.29	20114.87	20473.10	20838.13	21210.08	21589.10	21975.33	22368.91	22760.37	23158.67	23563.95	23976.32	24395.91	24822.83	25257.23	25699.24	26148.97
35	19071.46	19410.00	19754.91	20106.34	20464.43	20829.30	21201.10	21579.96	21966.03	22359.45	22760.37	23158.67	23563.95	23976.32	24395.91	24822.83	25257.23	25699.24	26148.97	26606.58
36	19401.38	19746.14	20097.42	20455.34	20820.06	21191.69	21570.39	21956.29	22349.54	22750.28	23158.67	23563.95	23976.32	24395.91	24822.83	25257.23	25699.24	26148.97	26606.58	27072.19
37	19736.97	20088.08	20445.85	20810.40	21181.86	21560.38	21946.11	22339.18	22739.74	23147.95	23563.95	23976.32	24395.91	24822.83	25257.23	25699.24	26148.97	26606.58	27072.19	27545.96
38	20078.35	20435.94	20800.31	21171.60	21549.94	21935.49	22328.37	22728.74	23136.76	23552.56	23976.32	24395.91	24822.83	25257.23	25699.24	26148.97	26606.58	27072.19	27545.96	28028.01
39	20425.61	20789.80	21160.90	21539.05	21924.41	22317.09	22717.27	23125.08	23540.68	23964.23	24395.91	24822.83	25257.23	25699.24	26148.97	26606.58	27072.19	27545.96	28028.01	28518.50
40	20778.83	21149.74	21527.70	21912.85	22305.34	22705.30	23112.91	23528.29	23951.63	24383.08	24822.83	25257.23	25699.24	26148.97	26606.58	27072.19	27545.96	28028.01	28518.50	29017.58
47	23422.71	23844.18	24273.74	24711.57	25157.89	25612.91	26076.91	26550.13	27032.87	27525.41	28028.01	28518.50	29017.58	29525.38	30042.08	30567.81	30085.25	29594.24	29094.64	28586.30
48	23825.32	24254.54	24692.03	25138.01	25592.68	26056.31	26529.18	27011.55	27503.71	28005.93	28518.50	29017.58	29525.38	30042.08	30567.81	30085.25	29594.24	29094.64	28586.30	28069.06
49	24234.31	24671.44	25117.05	25571.35	26034.61	26507.09	26989.07	27480.83	27982.66	28494.82	29017.58	29525.38	30042.08	30567.81	30085.25	29594.24	29094.64	28586.30	28069.06	27542.77
50	24649.80	25095.02	25548.93	26011.79	26483.87	26965.44	27456.78	27958.18	28469.91	28992.23	29525.38	30042.08	30567.81	30085.25	29594.24	29094.64	28586.30	28069.06	27542.77	27007.26
51	25071.94	25525.44	25987.88	26459.54	26940.68	27431.58	27932.54	28443.81	28965.67	29498.36	30042.08	30567.81	30085.25	29594.24	29094.64	28586.30	28069.06	27542.77	27007.26	26462.39
52	25500.95	25962.96	26434.17	26914.86	27405.30	27905.79	28416.60	28937.98	29470.17	30013.40	30567.81	30085.25	29594.24	29094.64	28586.30	28069.06	27542.77	27007.26	26462.39	25907.98
53	25937.07	26407.82	26888.04	27378.01	27878.02	28388.33	28909.21	29440.89	29983.60	30537.49	30085.25	29594.24	29094.64	28586.30	28069.06	27542.77	27007.26	26462.39	25907.98	25343.87
54	26380.60	26860.33	27349.81	27849.31	28359.11	28879.47	29410.63	29952.80	30506.15	30053.36	29594.24	29094.64	28586.30	28069.06	27542.77	27007.26	26462.39	25907.98	25343.87	24769.89
55	26831.86	27320.83	27819.82	28329.09	28848.92	29379.53	29921.15	30473.94	30020.58	29560.89	29094.64	28586.30	28069.06	27542.77	27007.26	26462.39	25907.98	25343.87	24769.89	24185.86

女性，趸交

保单年度末 投保年龄	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
0	12220.45	12435.34	12653.78	12875.88	13101.76	13331.04	13564.33	13801.71	14043.24	14288.99	14539.05	14793.49	15052.37	15315.79	15583.81	15856.53	16134.02	16416.37	16703.65	16995.97
1	12434.89	12653.32	12875.42	13101.29	13331.04	13564.33	13801.71	14043.24	14288.99	14539.05	14793.49	15052.37	15315.79	15583.81	15856.53	16134.02	16416.37	16703.65	16995.97	17293.40
2	12652.92	12875.00	13100.87	13330.61	13564.33	13801.71	14043.24	14288.99	14539.05	14793.49	15052.37	15315.79	15583.81	15856.53	16134.02	16416.37	16703.65	16995.97	17293.40	17596.03
3	12874.61	13100.47	13330.21	13563.92	13801.71	14043.24	14288.99	14539.05	14793.49	15052.37	15315.79	15583.81	15856.53	16134.02	16416.37	16703.65	16995.97	17293.40	17596.03	17903.96
4	13100.07	13329.81	13563.51	13801.29	14043.24	14288.99	14539.05	14793.49	15052.37	15315.79	15583.81	15856.53	16134.02	16416.37	16703.65	16995.97	17293.40	17596.03	17903.96	18217.28
5	13329.40	13563.10	13800.87	14042.81	14288.99	14539.05	14793.49	15052.37	15315.79	15583.81	15856.53	16134.02	16416.37	16703.65	16995.97	17293.40	17596.03	17903.96	18217.28	18536.08
6	13562.65	13800.42	14042.35	14288.53	14539.05	14793.49	15052.37	15315.79	15583.81	15856.53	16134.02	16416.37	16703.65	16995.97	17293.40	17596.03	17903.96	18217.28	18536.08	18860.46
7	13799.94	14041.86	14288.03	14538.55	14793.49	15052.37	15315.79	15583.81	15856.53	16134.02	16416.37	16703.65	16995.97	17293.40	17596.03	17903.96	18217.28	18536.08	18860.46	19190.52
8	14041.35	14287.51	14538.01	14792.94	15052.37	15315.79	15583.81	15856.53	16134.02	16416.37	16703.65	16995.97	17293.40	17596.03	17903.96	18217.28	18536.08	18860.46	19190.52	19526.36
9	14286.95	14537.44	14792.36	15051.78	15315.79	15583.81	15856.53	16134.02	16416.37	16703.65	16995.97	17293.40	17596.03	17903.96	18217.28	18536.08	18860.46	19190.52	19526.36	19868.07
10	14536.83	14791.74	15051.15	15315.15	15583.81	15856.53	16134.02	16416.37	16703.65	16995.97	17293.40	17596.03	17903.96	18217.28	18536.08	18860.46	19190.52	19526.36	19868.07	20215.76
11	14791.10	15050.49	15314.48	15583.13	15856.53	16134.02	16416.37	16703.65	16995.97	17293.40	17596.03	17903.96	18217.28	18536.08	18860.46	19190.52	19526.36	19868.07	20215.76	20569.53
12	15049.81	15313.78	15582.43	15855.81	16134.02	16416.37	16703.65	16995.97	17293.40	17596.03	17903.96	18217.28	18536.08	18860.46	19190.52	19526.36	19868.07	20215.76	20569.53	20929.50
13	15313.06	15581.69	15855.06	16133.26	16416.37	16703.65	16995.97	17293.40	17596.03	17903.96	18217.28	18536.08	18860.46	19190.52	19526.36	19868.07	20215.76	20569.53	20929.50	21295.77
14	15580.93	15854.29	16132.47	16415.56	16703.65	16995.97	17293.40	17596.03	17903.96	18217.28	18536.08	18860.46	19190.52	19526.36	19868.07	20215.76	20569.53	20929.50	21295.77	21668.44
15	15853.49	16131.66	16414.73	16702.81	16995.97	17293.40	17596.03	17903.96	18217.28	18536.08	18860.46	19190.52	19526.36	19868.07	20215.76	20569.53	20929.50	21295.77	21668.44	22047.64
16	16130.82	16413.88	16701.94	16995.08	17293.40	17596.03	17903.96	18217.28	18536.08	18860.46	19190.52	19526.36	19868.07	20215.76	20569.53	20929.50	21295.77	21668.44	22047.64	22433.47
17	16412.99	16701.04	16994.16	17292.46	17596.03	17903.96	18217.28	18536.08	18860.46	19190.52	19526.36	19868.07	20215.76	20569.53	20929.50	21295.77	21668.44	22047.64	22433.47	22826.06
18	16700.11	16993.22	17291.50	17595.05	17903.96	18217.28	18536.08	18860.46	19190.52	19526.36	19868.07	20215.76	20569.53	20929.50	21295.77	21668.44	22047.64	22433.47	22826.06	23225.52
19	16992.24	17290.51	17594.04	17902.93	18217.28	18536.08	18860.46	19190.52	19526.36	19868.07	20215.76	20569.53	20929.50	21295.77	21668.44	22047.64	22433.47	22826.06	23225.52	23631.96
20	17289.49	17593.01	17901.88	18216.21	18536.08	18860.46	19190.52	19526.36	19868.07	20215.76	20569.53	20929.50	21295.77	21668.44	22047.64	22433.47	22826.06	23225.52	23631.96	24045.52
21	17591.96	17900.81	18215.12	18534.97	18860.46	19190.52	19526.36	19868.07	20215.76	20569.53	20929.50	21295.77	21668.44	22047.64	22433.47	22826.06	23225.52	23631.96	24045.52	24466.32
22	17899.72	18214.02	18533.85	18859.32	19190.52	19526.36	19868.07	20215.76	20569.53	20929.50	21295.77	21668.44	22047.64	22433.47	22826.06	23225.52	23631.96	24045.52	24466.32	24894.48
23	18212.89	18532.71	18858.16	19189.34	19526.36	19868.07	20215.76	20569.53	20929.50	21295.77	21668.44	22047.64	22433.47	22826.06	23225.52	23631.96	24045.52	24466.32	24894.48	25330.13
24	18531.55	18856.99	19188.14	19525.14	19868.07	20215.76	20569.53	20929.50	21295.77	21668.44	22047.64	22433.47	22826.06	23225.52	23631.96	24045.52	24466.32	24894.48	25330.13	25773.41
25	18855.79	19186.93	19523.91	19866.81	20215.76	20569.53	20929.50	21295.77	21668.44	22047.64	22433.47	22826.06	23225.52	23631.96	24045.52	24466.32	24894.48	25330.13	25773.41	26224.44
26	19185.70	19522.65	19865.53	20214.45	20569.53	20929.50	21295.77	21668.44	22047.64	22433.47	22826.06	23225.52	23631.96	24045.52	24466.32	24894.48	25330.13	25773.41	26224.44	26683.37
27	19521.36	19864.22	20213.12	20568.17	20929.50	21295.77	21668.44	22047.64	22433.47	22826.06	23225.52	23631.96	24045.52	24466.32	24894.48	25330.13	25773.41	26224.44	26683.37	27150.33
28	19862.85	20211.73	20566.76	20928.06	21295.77	21668.44	22047.64	22433.47	22826.06	23225.52	23631.96	24045.52	24466.32	24894.48	25330.13	25773.41	26224.44	26683.37	27150.33	27625.46
44	26205.65	26668.59	27139.99	27620.04	28108.91	28600.81	29101.33	29610.60	30128.79	30656.04	31192.52	31738.39	32293.81	32858.95	32416.49	31966.27	31508.18	31042.08	30567.81	30085.25
45	26663.03	27134.33	27614.28	28103.05	28600.81	29101.33	29610.60	30128.79	30656.04	31192.52	31738.39	32293.81	32858.95	32416.49	31966.27	31508.18	31042.08	30567.81	30085.25	29594.24
46	27128.35	27608.20	28096.86	28594.51	29101.33	29610.60	30128.79	30656.04	31192.52	31738.39	32293.81	32858.95	32416.49	31966.27	31508.18	31042.08	30567.81	30085.25	29594.24	29094.64
47	27601.81	28090.36	28587.90	29094.60	29610.60	30128.79	30656.04	31192.52	31738.39	32293.81	32858.95	32416.49	31966.27	31508.18	31042.08	30567.81	30085.25	29594.24	29094.64	28586.30
48	28083.57	28580.99	29087.57	29603.45	30128.79	30656.04	31192.52	31738.39	32293.81	32858.95	32416.49	31966.27	31508.18	31042.08	30567.81	30085.25	29594.24	29094.64	28586.30	28069.06
49	28573.82	29080.27	29596.02	30121.23	30656.04	31192.52	31738.39	32293.81	32858.95	32416.49	31966.27	31508.18	31042.08	30567.81	30085.25	29594.24	29094.64	28586.30	28069.06	27542.77
50	29072.72	29588.34	30113.41	30648.09	31192.52	31738.39	32293.81	32858.95	32416.49	31966.27	31508.18	31042.08	30567.81	30085.25	29594.24	29094.64	28586.30	28069.06	27542.77	27007.26
51	29580.41	30105.35	30639.88	31184.17	31738.39	32293.81	32858.95	32416.49	31966.27	31508.18	31042.08	30567.81	30085.25	29594.24	29094.64	28586.30	28069.06	27542.77	27007.26	26462.39
52	30097.02	30631.40	31175.54	31729.62	32293.81	32858.95	32416.49	31966.27	31508.18	31042.08	30567.81	30085.25	29594.24	29094.64	28586.30	28069.06	27542.77	27007.26	26462.39	25907.98
53	30622.64	31166.62	31720.54	32284.58	32858.95	32416.49	31966.27	31508.18	31042.08	30567.81	30085.25	29594.24	29094.64	28586.30	28069.06	27542.77	27007.26	26462.39	25907.98	25343.87
54	31157.35	31711.11	32274.98	32849.19	32416.49	31966.27	31508.18	31042.08	30567.81	30085.25	29594.24	29094.64	28586.30	28069.06	27542.77	27007.26	26462.39	25907.98	25343.87	24769.89
55	31701.27	32264.97	32839.00	32406.12	31966.27	31508.18	31042.08	30567.81	30085.25	29594.24	29094.64	28586.30	28069.06	27542.77	27007.26	26462.39	25907.98	25343.87	24769.89	24185.86
56	32254.49	32828.34	32395.27	31955.23	31508.18	31042.08	30567.81	30085.25	29594.24	29094.64	28586.30	28069.06	27542.77	27007.26	26462.39	25907.98	25343.87	24769.89	24185.86	23591.62
57	32817.17	32383.90	31943.67	31496.41	31042.08	30567.81	30085.25	29594.24	29094.64	28586.30	28069.06	27542.77	27007.26	26462.39	25907.98	25343.87	24769.89	24185.86	23591.62	22986.97
58	32372.00	31931.56	31484.09	31029.54	30567.81	30085.25	29594.24	29094.64	28586.30	28069.06	27542.77	27007.26	26462.39	25907.98	25343.87	24769.89	24185.86	23591.62	22986.97	22371.74

女性，3年交

保单年度末 投保年龄	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
0	12220.45	12435.34	12653.78	12875.88	13101.76	13331.04	13564.33	13801.71	14043.24	14288.99	14539.05	14793.49	15052.37	15315.79	15583.81	15856.53	16134.02	16416.37	16703.65	16995.97
1	12434.89	12653.32	12875.42	13101.29	13331.04	13564.33	13801.71	14043.24	14288.99	14539.05	14793.49	15052.37	15315.79	15583.81	15856.53	16134.02	16416.37	16703.65	16995.97	17293.40
2	12652.92	12875.00	13100.87	13330.61	13564.33	13801.71	14043.24	14288.99	14539.05	14793.49	15052.37	15315.79	15583.81	15856.53	16134.02	16416.37	16703.65	16995.97	17293.40	17596.03
3	12874.61	13100.47	13330.21	13563.92	13801.71	14043.24	14288.99	14539.05	14793.49	15052.37	15315.79	15583.81	15856.53	16134.02	16416.37	16703.65	16995.97	17293.40	17596.03	17903.96
4	13100.07	13329.81	13563.51	13801.29	14043.24	14288.99	14539.05	14793.49	15052.37	15315.79	15583.81	15856.53	16134.02	16416.37	16703.65	16995.97	17293.40	17596.03	17903.96	18217.28
5	13329.40	13563.10	13800.87	14042.81	14288.99	14539.05	14793.49	15052.37	15315.79	15583.81	15856.53	16134.02	16416.37	16703.65	16995.97	17293.40	17596.03	17903.96	18217.28	18536.08
6	13562.65	13800.42	14042.35	14288.53	14539.05	14793.49	15052.37	15315.79	15583.81	15856.53	16134.02	16416.37	16703.65	16995.97	17293.40	17596.03	17903.96	18217.28	18536.08	18860.46
7	13799.94	14041.86	14288.03	14538.55	14793.49	15052.37	15315.79	15583.81	15856.53	16134.02	16416.37	16703.65	16995.97	17293.40	17596.03	17903.96	18217.28	18536.08	18860.46	19190.52
8	14041.35	14287.51	14538.01	14792.94	15052.37	15315.79	15583.81	15856.53	16134.02	16416.37	16703.65	16995.97	17293.40	17596.03	17903.96	18217.28	18536.08	18860.46	19190.52	19526.36
9	14286.95	14537.44	14792.36	15051.78	15315.79	15583.81	15856.53	16134.02	16416.37	16703.65	16995.97	17293.40	17596.03	17903.96	18217.28	18536.08	18860.46	19190.52	19526.36	19868.07
10	14536.83	14791.74	15051.15	15315.15	15583.81	15856.53	16134.02	16416.37	16703.65	16995.97	17293.40	17596.03	17903.96	18217.28	18536.08	18860.46	19190.52	19526.36	19868.07	20215.76
11	14791.10	15050.49	15314.48	15583.13	15856.53	16134.02	16416.37	16703.65	16995.97	17293.40	17596.03	17903.96	18217.28	18536.08	18860.46	19190.52	19526.36	19868.07	20215.76	20569.53
12	15049.81	15313.78	15582.43	15855.81	16134.02	16416.37	16703.65	16995.97	17293.40	17596.03	17903.96	18217.28	18536.08	18860.46	19190.52	19526.36	19868.07	20215.76	20569.53	20929.50
13	15313.06	15581.69	15855.06	16133.26	16416.37	16703.65	16995.97	17293.40	17596.03	17903.96	18217.28	18536.08	18860.46	19190.52	19526.36	19868.07	20215.76	20569.53	20929.50	21295.77
14	15580.93	15854.29	16132.47	16415.56	16703.65	16995.97	17293.40	17596.03	17903.96	18217.28	18536.08	18860.46	19190.52	19526.36	19868.07	20215.76	20569.53	20929.50	21295.77	21668.44
15	15853.49	16131.66	16414.73	16702.81	16995.97	17293.40	17596.03	17903.96	18217.28	18536.08	18860.46	19190.52	19526.36	19868.07	20215.76	20569.53	20929.50	21295.77	21668.44	22047.64
16	16130.82	16413.88	16701.94	16995.08	17293.40	17596.03	17903.96	18217.28	18536.08	18860.46	19190.52	19526.36	19868.07	20215.76	20569.53	20929.50	21295.77	21668.44	22047.64	22433.47
17	16412.99	16701.04	16994.16	17292.46	17596.03	17903.96	18217.28	18536.08	18860.46	19190.52	19526.36	19868.07	20215.76	20569.53	20929.50	21295.77	21668.44	22047.64	22433.47	22826.06
18	16700.11	16993.22	17291.50	17595.05	17903.96	18217.28	18536.08	18860.46	19190.52	19526.36	19868.07	20215.76	20569.53	20929.50	21295.77	21668.44	22047.64	22433.47	22826.06	23225.52
19	16992.24	17290.51	17594.04	17902.93	18217.28	18536.08	18860.46	19190.52	19526.36	19868.07	20215.76	20569.53	20929.50	21295.77	21668.44	22047.64	22433.47	22826.06	23225.52	23631.96
20	17289.49	17593.01	17901.88	18216.21	18536.08	18860.46	19190.52	19526.36	19868.07	20215.76	20569.53	20929.50	21295.77	21668.44	22047.64	22433.47	22826.06	23225.52	23631.96	24045.52
21	17591.96	17900.81	18215.12	18534.97	18860.46	19190.52	19526.36	19868.07	20215.76	20569.53	20929.50	21295.77	21668.44	22047.64	22433.47	22826.06	23225.52	23631.96	24045.52	24466.32
22	17899.72	18214.02	18533.85	18859.32	19190.52	19526.36	19868.07	20215.76	20569.53	20929.50	21295.77	21668.44	22047.64	22433.47	22826.06	23225.52	23631.96	24045.52	24466.32	24894.48
23	18212.89	18532.71	18858.16	19189.34	19526.36	19868.07	20215.76	20569.53	20929.50	21295.77	21668.44	22047.64	22433.47	22826.06	23225.52	23631.96	24045.52	24466.32	24894.48	25330.13
48	28083.57	28580.99	29087.57	29603.45	30128.79	30656.04	31192.52	31738.39	32293.81	32858.95	32416.49	31966.27	31508.18	31042.08	30567.81	30085.25	29594.24	29094.64	28586.30	28069.06
49	28573.82	29080.27	29596.02	30121.23	30656.04	31192.52	31738.39	32293.81	32858.95	32416.49	31966.27	31508.18	31042.08	30567.81	30085.25	29594.24	29094.64	28586.30	28069.06	27542.77
50	29072.72	29588.34	30113.41	30648.09	31192.52	31738.39	32293.81	32858.95	32416.49	31966.27	31508.18	31042.08	30567.81	30085.25	29594.24	29094.64	28586.30	28069.06	27542.77	27007.26
51	29580.41	30105.35	30639.88	31184.17	31738.39	32293.81	32858.95	32416.49	31966.27	31508.18	31042.08	30567.81	30085.25	29594.24	29094.64	28586.30	28069.06	27542.77	27007.26	26462.39
52	30097.02	30631.40	31175.54	31729.62	32293.81	32858.95	32416.49	31966.27	31508.18	31042.08	30567.81	30085.25	29594.24	29094.64	28586.30	28069.06	27542.77	27007.26	26462.39	25907.98
53	30622.64	31166.62	31720.54	32284.58	32858.95	32416.49	31966.27	31508.18	31042.08	30567.81	30085.25	29594.24	29094.64	28586.30	28069.06	27542.77	27007.26	26462.39	25907.98	25343.87
54	31157.35	31711.11	32274.98	32849.19	32416.49	31966.27	31508.18	31042.08	30567.81	30085.25	29594.24	29094.64	28586.30	28069.06	27542.77	27007.26	26462.39	25907.98	25343.87	24769.89
55	31701.27	32264.97	32839.00	32406.12	31966.27	31508.18	31042.08	30567.81	30085.25	29594.24	29094.64	28586.30	28069.06	27542.77	27007.26	26462.39	25907.98	25343.87	24769.89	24185.86
56	32254.49	32828.34	32395.27	31955.23	31508.18	31042.08	30567.81	30085.25	29594.24	29094.64	28586.30	28069.06	27542.77	27007.26	26462.39	25907.98	25343.87	24769.89	24185.86	23591.62
57	32817.17	32383.90	31943.67	31496.41	31042.08	30567.81	30085.25	29594.24	29094.64	28586.30	28069.06	27542.77	27007.26	26462.39	25907.98	25343.87	24769.89	24185.86	23591.62	22986.97
58	32372.00	31931.56	31484.09	31029.54	30567.81	30085.25	29594.24	29094.64	28586.30	28069.06	27542.77	27007.26	26462.39	25907.98	25343.87	24769.89	24185.86	23591.62	22986.97	22371.74
59	31918.90	31471.22	31016.44	30554.48	30085.25	29594.24	29094.64	28586.30	28069.06	27542.77	27007.26	26462.39	25907.98	25343.87	24769.89	24185.86	23591.62	22986.97	22371.74	21745.75
60	31457.80	31002.78	30540.59	30071.11	29594.24	29094.64	28586.30	28069.06	27542.77	27007.26	26462.39	25907.98	25343.87	24769.89	24185.86	23591.62	22986.97	22371.74	21745.75	21108.80

女性，5年交

保单年度末 投保年龄	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
0	12220.45	12435.34	12653.78	12875.88	13101.76	13331.04	13564.33	13801.71	14043.24	14288.99	14539.05	14793.49	15052.37	15315.79	15583.81	15856.53	16134.02	16416.37	16703.65	16995.97
1	12434.89	12653.32	12875.42	13101.29	13331.04	13564.33	13801.71	14043.24	14288.99	14539.05	14793.49	15052.37	15315.79	15583.81	15856.53	16134.02	16416.37	16703.65	16995.97	17293.40
2	12652.92	12875.00	13100.87	13330.61	13564.33	13801.71	14043.24	14288.99	14539.05	14793.49	15052.37	15315.79	15583.81	15856.53	16134.02	16416.37	16703.65	16995.97	17293.40	17596.03
3	12874.61	13100.47	13330.21	13563.92	13801.71	14043.24	14288.99	14539.05	14793.49	15052.37	15315.79	15583.81	15856.53	16134.02	16416.37	16703.65	16995.97	17293.40	17596.03	17903.96
4	13100.07	13329.81	13563.51	13801.29	14043.24	14288.99	14539.05	14793.49	15052.37	15315.79	15583.81	15856.53	16134.02	16416.37	16703.65	16995.97	17293.40	17596.03	17903.96	18217.28
5	13329.40	13563.10	13800.87	14042.81	14288.99	14539.05	14793.49	15052.37	15315.79	15583.81	15856.53	16134.02	16416.37	16703.65	16995.97	17293.40	17596.03	17903.96	18217.28	18536.08
6	13562.65	13800.42	14042.35	14288.53	14539.05	14793.49	15052.37	15315.79	15583.81	15856.53	16134.02	16416.37	16703.65	16995.97	17293.40	17596.03	17903.96	18217.28	18536.08	18860.46
7	13799.94	14041.86	14288.03	14538.55	14793.49	15052.37	15315.79	15583.81	15856.53	16134.02	16416.37	16703.65	16995.97	17293.40	17596.03	17903.96	18217.28	18536.08	18860.46	19190.52
8	14041.35	14287.51	14538.01	14792.94	15052.37	15315.79	15583.81	15856.53	16134.02	16416.37	16703.65	16995.97	17293.40	17596.03	17903.96	18217.28	18536.08	18860.46	19190.52	19526.36
9	14286.95	14537.44	14792.36	15051.78	15315.79	15583.81	15856.53	16134.02	16416.37	16703.65	16995.97	17293.40	17596.03	17903.96	18217.28	18536.08	18860.46	19190.52	19526.36	19868.07
10	14536.83	14791.74	15051.15	15315.15	15583.81	15856.53	16134.02	16416.37	16703.65	16995.97	17293.40	17596.03	17903.96	18217.28	18536.08	18860.46	19190.52	19526.36	19868.07	20215.76
11	14791.10	15050.49	15314.48	15583.13	15856.53	16134.02	16416.37	16703.65	16995.97	17293.40	17596.03	17903.96	18217.28	18536.08	18860.46	19190.52	19526.36	19868.07	20215.76	20569.53
12	15049.81	15313.78	15582.43	15855.81	16134.02	16416.37	16703.65	16995.97	17293.40	17596.03	17903.96	18217.28	18536.08	18860.46	19190.52	19526.36	19868.07	20215.76	20569.53	20929.50
13	15313.06	15581.69	15855.06	16133.26	16416.37	16703.65	16995.97	17293.40	17596.03	17903.96	18217.28	18536.08	18860.46	19190.52	19526.36	19868.07	20215.76	20569.53	20929.50	21295.77
14	15580.93	15854.29	16132.47	16415.56	16703.65	16995.97	17293.40	17596.03	17903.96	18217.28	18536.08	18860.46	19190.52	19526.36	19868.07	20215.76	20569.53	20929.50	21295.77	21668.44
15	15853.49	16131.66	16414.73	16702.81	16995.97	17293.40	17596.03	17903.96	18217.28	18536.08	18860.46	19190.52	19526.36	19868.07	20215.76	20569.53	20929.50	21295.77	21668.44	22047.64
16	16130.82	16413.88	16701.94	16995.08	17293.40	17596.03	17903.96	18217.28	18536.08	18860.46	19190.52	19526.36	19868.07	20215.76	20569.53	20929.50	21295.77	21668.44	22047.64	22433.47
17	16412.99	16701.04	16994.16	17292.46	17596.03	17903.96	18217.28	18536.08	18860.46	19190.52	19526.36	19868.07	20215.76	20569.53	20929.50	21295.77	21668.44	22047.64	22433.47	22826.06
18	16700.11	16993.22	17291.50	17595.05	17903.96	18217.28	18536.08	18860.46	19190.52	19526.36	19868.07	20215.76	20569.53	20929.50	21295.77	21668.44	22047.64	22433.47	22826.06	23225.52
19	16992.24	17290.51	17594.04	17902.93	18217.28	18536.08	18860.46	19190.52	19526.36	19868.07	20215.76	20569.53	20929.50	21295.77	21668.44	22047.64	22433.47	22826.06	23225.52	23631.96
20	17289.49	17593.01	17901.88	18216.21	18536.08	18860.46	19190.52	19526.36	19868.07	20215.76	20569.53	20929.50	21295.77	21668.44	22047.64	22433.47	22826.06	23225.52	23631.96	24045.52
21	17591.96	17900.81	18215.12	18534.97	18860.46	19190.52	19526.36	19868.07	20215.76	20569.53	20929.50	21295.77	21668.44	22047.64	22433.47	22826.06	23225.52	23631.96	24045.52	24466.32
22	17899.72	18214.02	18533.85	18859.32	19190.52	19526.36	19868.07	20215.76	20569.53	20929.50	21295.77	21668.44	22047.64	22433.47	22826.06	23225.52	23631.96	24045.52	24466.32	24894.48
23	18212.89	18532.71	18858.16	19189.34	19526.36	19868.07	20215.76	20569.53	20929.50	21295.77	21668.44	22047.64	22433.47	22826.06	23225.52	23631.96	24045.52	24466.32	24894.48	25330.13
24	18531.55	18856.99	19188.14	19525.14	19868.07	20215.76	20569.53	20929.50	21295.77	21668.44	22047.64	22433.47	22826.06	23225.52	23631.96	24045.52	24466.32	24894.48	25330.13	25773.41
46	27128.35	27608.20	28096.86	28594.51	29101.33	29610.60	30128.79	30656.04	31192.52	31738.39	32293.81	32858.95	32416.49	31966.27	31508.18	31042.08	30567.81	30085.25	29594.24	29094.64
47	27601.81	28090.36	28587.90	29094.60	29610.60	30128.79	30656.04	31192.52	31738.39	32293.81	32858.95	32416.49	31966.27	31508.18	31042.08	30567.81	30085.25	29594.24	29094.64	28586.30
48	28083.57	28580.99	29087.57	29603.45	30128.79	30656.04	31192.52	31738.39	32293.81	32858.95	32416.49	31966.27	31508.18	31042.08	30567.81	30085.25	29594.24	29094.64	28586.30	28069.06
49	28573.82	29080.27	29596.02	30121.23	30656.04	31192.52	31738.39	32293.81	32858.95	32416.49	31966.27	31508.18	31042.08	30567.81	30085.25	29594.24	29094.64	28586.30	28069.06	27542.77
50	29072.72	29588.34	30113.41	30648.09	31192.52	31738.39	32293.81	32858.95	32416.49	31966.27	31508.18	31042.08	30567.81	30085.25	29594.24	29094.64	28586.30	28069.06	27542.77	27007.26
51	29580.41	30105.35	30639.88	31184.17	31738.39	32293.81	32858.95	32416.49	31966.27	31508.18	31042.08	30567.81	30085.25	29594.24	29094.64	28586.30	28069.06	27542.77	27007.26	26462.39
52	30097.02	30631.40	31175.54	31729.62	32293.81	32858.95	32416.49	31966.27	31508.18	31042.08	30567.81	30085.25	29594.24	29094.64	28586.30	28069.06	27542.77	27007.26	26462.39	25907.98
53	30622.64	31166.62	31720.54	32284.58	32858.95	32416.49	31966.27	31508.18	31042.08	30567.81	30085.25	29594.24	29094.64	28586.30	28069.06	27542.77	27007.26	26462.39	25907.98	25343.87
54	31157.35	31711.11	32274.98	32849.19	32416.49	31966.27	31508.18	31042.08	30567.81	30085.25	29594.24	29094.64	28586.30	28069.06	27542.77	27007.26	26462.39	25907.98	25343.87	24769.89
55	31701.27	32264.97	32839.00	32406.12	31966.27	31508.18	31042.08	30567.81	30085.25	29594.24	29094.64	28586.30	28069.06	27542.77	27007.26	26462.39	25907.98	25343.87	24769.89	24185.86
56	32254.49	32828.34	32395.27	31955.23	31508.18	31042.08	30567.81	30085.25	29594.24	29094.64	28586.30	28069.06	27542.77	27007.26	26462.39	25907.98	25343.87	24769.89	24185.86	23591.62
57	32817.17	32383.90	31943.67	31496.41	31042.08	30567.81	30085.25	29594.24	29094.64	28586.30	28069.06	27542.77	27007.26	26462.39	25907.98	25343.87	24769.89	24185.86	23591.62	22986.97
58	32372.00	31931.56	31484.09	31029.54	30567.81	30085.25	29594.24	29094.64	28586.30	28069.06	27542.77	27007.26	26462.39	25907.98	25343.87	24769.89	24185.86	23591.62	22986.97	22371.74
59	31918.90	31471.22	31016.44	30554.48	30085.25	29594.24	29094.64	28586.30	28069.06	27542.77	27007.26	26462.39	25907.98	25343.87	24769.89	24185.86	23591.62	22986.97	22371.74	21745.75
60	31457.80	31002.78	30540.59	30071.11	29594.24	29094.64	28586.30	28069.06	27542.77	27007.26	26462.39	25907.98	25343.87	24769.89	24185.86	23591.62	22986.97	22371.74	21745.75	21108.80

女性，6年交

保单年度末 投保年龄	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
0	12220.01	12434.89	12653.32	12875.42	13101.29	13331.04	13564.33	13801.71	14043.24	14288.99	14539.05	14793.49	15052.37	15315.79	15583.81	15856.53	16134.02	16416.37	16703.65	16995.97
1	12434.49	12652.92	12875.00	13100.87	13330.61	13564.33	13801.71	14043.24	14288.99	14539.05	14793.49	15052.37	15315.79	15583.81	15856.53	16134.02	16416.37	16703.65	16995.97	17293.40
2	12652.53	12874.61	13100.47	13330.21	13563.92	13801.71	14043.24	14288.99	14539.05	14793.49	15052.37	15315.79	15583.81	15856.53	16134.02	16416.37	16703.65	16995.97	17293.40	17596.03
3	12874.22	13100.07	13329.81	13563.51	13801.29	14043.24	14288.99	14539.05	14793.49	15052.37	15315.79	15583.81	15856.53	16134.02	16416.37	16703.65	16995.97	17293.40	17596.03	17903.96
4	13099.67	13329.40	13563.10	13800.87	14042.81	14288.99	14539.05	14793.49	15052.37	15315.79	15583.81	15856.53	16134.02	16416.37	16703.65	16995.97	17293.40	17596.03	17903.96	18217.28
5	13328.96	13562.65	13800.42	14042.35	14288.53	14539.05	14793.49	15052.37	15315.79	15583.81	15856.53	16134.02	16416.37	16703.65	16995.97	17293.40	17596.03	17903.96	18217.28	18536.08
6	13562.18	13799.94	14041.86	14288.03	14538.55	14793.49	15052.37	15315.79	15583.81	15856.53	16134.02	16416.37	16703.65	16995.97	17293.40	17596.03	17903.96	18217.28	18536.08	18860.46
7	13799.43	14041.35	14287.51	14538.01	14792.94	15052.37	15315.79	15583.81	15856.53	16134.02	16416.37	16703.65	16995.97	17293.40	17596.03	17903.96	18217.28	18536.08	18860.46	19190.52
8	14040.80	14286.95	14537.44	14792.36	15051.78	15315.79	15583.81	15856.53	16134.02	16416.37	16703.65	16995.97	17293.40	17596.03	17903.96	18217.28	18536.08	18860.46	19190.52	19526.36
9	14286.35	14536.83	14791.74	15051.15	15315.15	15583.81	15856.53	16134.02	16416.37	16703.65	16995.97	17293.40	17596.03	17903.96	18217.28	18536.08	18860.46	19190.52	19526.36	19868.07
10	14536.20	14791.10	15050.49	15314.48	15583.13	15856.53	16134.02	16416.37	16703.65	16995.97	17293.40	17596.03	17903.96	18217.28	18536.08	18860.46	19190.52	19526.36	19868.07	20215.76
11	14790.42	15049.81	15313.78	15582.43	15855.81	16134.02	16416.37	16703.65	16995.97	17293.40	17596.03	17903.96	18217.28	18536.08	18860.46	19190.52	19526.36	19868.07	20215.76	20569.53
12	15049.10	15313.06	15581.69	15855.06	16133.26	16416.37	16703.65	16995.97	17293.40	17596.03	17903.96	18217.28	18536.08	18860.46	19190.52	19526.36	19868.07	20215.76	20569.53	20929.50
13	15312.31	15580.93	15854.29	16132.47	16415.56	16703.65	16995.97	17293.40	17596.03	17903.96	18217.28	18536.08	18860.46	19190.52	19526.36	19868.07	20215.76	20569.53	20929.50	21295.77
14	15580.14	15853.49	16131.66	16414.73	16702.81	16995.97	17293.40	17596.03	17903.96	18217.28	18536.08	18860.46	19190.52	19526.36	19868.07	20215.76	20569.53	20929.50	21295.77	21668.44

15	15852.66	16130.82	16413.88	16701.94	16995.08	17293.40	17596.03	17903.96	18217.28	18536.08	18860.46	19190.52	19526.36	19868.07	20215.76	20569.53	20929.50	21295.77	21668.44	22047.64	22433.47	22826.06	23225.52	23631.96	24045.52	24466.32	24894.48	25330.13	25773.41	26224.44	26683.37	27150.33	27625.46	28108.91	28600.81	29101.33	29610.60	30128.79	30656.04	31192.52	31738.39	32293.81	32858.95	32416.49	31966.27	31508.18	31042.08	30567.81	30085.25	29594.24	29094.64	28586.30	28069.06	27542.77	27007.26	26462.39	25907.98	25343.87	24769.89	24185.86	23591.62	22986.97	22371.74	21745.75	21108.80	20460.70	19801.26	19130.28	18447.56	17752.90	17046.07	16326.88	15595.10	14850.51	14092.90	13322.02	12537.66	11739.56	10927.51	10101.24	9260.51	8405.07	7534.65	6649.01	5747.87	4830.95	3897.99	2948.70	1982.80	1000.00
16	16129.94	16412.99	16701.04	16994.16	17292.46	17596.03	17903.96	18217.28	18536.08	18860.46	19190.52	19526.36	19868.07	20215.76	20569.53	20929.50	21295.77	21668.44	22047.64	22433.47	22826.06	23225.52	23631.96	24045.52	24466.32	24894.48	25330.13	25773.41	26224.44	26683.37	27150.33	27625.46	28108.91	28600.81	29101.33	29610.60	30128.79	30656.04	31192.52	31738.39	32293.81	32858.95	32416.49	31966.27	31508.18	31042.08	30567.81	30085.25	29594.24	29094.64	28586.30	28069.06	27542.77	27007.26	26462.39	25907.98	25343.87	24769.89	24185.86	23591.62	22986.97	22371.74	21745.75	21108.80	20460.70	19801.26	19130.28	18447.56	17752.90	17046.07	16326.88	15595.10	14850.51	14092.90	13322.02	12537.66	11739.56	10927.51	10101.24	9260.51	8405.07	7534.65	6649.01	5747.87	4830.95	3897.99	2948.70	1982.80	1000.00	
17	16412.08	16700.11	16993.22	17291.50	17595.05	17903.96	18217.28	18536.08	18860.46	19190.52	19526.36	19868.07	20215.76	20569.53	20929.50	21295.77	21668.44	22047.64	22433.47	22826.06	23225.52	23631.96	24045.52	24466.32	24894.48	25330.13	25773.41	26224.44	26683.37	27150.33	27625.46	28108.91	28600.81	29101.33	29610.60	30128.79	30656.04	31192.52	31738.39	32293.81	32858.95	32416.49	31966.27	31508.18	31042.08	30567.81	30085.25	29594.24	29094.64	28586.30	28069.06	27542.77	27007.26	26462.39	25907.98	25343.87	24769.89	24185.86	23591.62	22986.97	22371.74	21745.75	21108.80	20460.70	19801.26	19130.28	18447.56	17752.90	17046.07	16326.88	15595.10	14850.51	14092.90	13322.02	12537.66	11739.56	10927.51	10101.24	9260.51	8405.07	7534.65	6649.01	5747.87	4830.95	3897.99	2948.70	1982.80	1000.00		
18	16699.15	16992.24	17290.51	17594.04	17902.93	18217.28	18536.08	18860.46	19190.52	19526.36	19868.07	20215.76	20569.53	20929.50	21295.77	21668.44	22047.64	22433.47	22826.06	23225.52	23631.96	24045.52	24466.32	24894.48	25330.13	25773.41	26224.44	26683.37	27150.33	27625.46	28108.91	28600.81	29101.33	29610.60	30128.79	30656.04	31192.52	31738.39	32293.81	32858.95	32416.49	31966.27	31508.18	31042.08	30567.81	30085.25	29594.24	29094.64	28586.30	28069.06	27542.77	27007.26	26462.39	25907.98	25343.87	24769.89	24185.86	23591.62	22986.97	22371.74	21745.75	21108.80	20460.70	19801.26	19130.28	18447.56	17752.90	17046.07	16326.88	15595.10	14850.51	14092.90	13322.02	12537.66	11739.56	10927.51	10101.24	9260.51	8405.07	7534.65	6649.01	5747.87	4830.95	3897.99	2948.70	1982.80	1000.00			
19	16991.25	17289.49	17593.01	17901.88	18216.21	18536.08	18860.46	19190.52	19526.36	19868.07	20215.76	20569.53	20929.50	21295.77	21668.44	22047.64	22433.47	22826.06	23225.52	23631.96	24045.52	24466.32	24894.48	25330.13	25773.41	26224.44	26683.37	27150.33	27625.46	28108.91	28600.81	29101.33	29610.60	30128.79	30656.04	31192.52	31738.39	32293.81	32858.95	32416.49	31966.27	31508.18	31042.08	30567.81	30085.25	29594.24	29094.64	28586.30	28069.06	27542.77	27007.26	26462.39	25907.98	25343.87	24769.89	24185.86	23591.62	22986.97	22371.74	21745.75	21108.80	20460.70	19801.26	19130.28	18447.56	17752.90	17046.07	16326.88	15595.10	14850.51	14092.90	13322.02	12537.66	11739.56	10927.51	10101.24	9260.51	8405.07	7534.65	6649.01	5747.87	4830.95	3897.99	2948.70	1982.80	1000.00				
20	17288.46	17591.96	17900.81	18215.12	18534.97	18860.46	19190.52	19526.36	19868.07	20215.76	20569.53	20929.50	21295.77	21668.44	22047.64	22433.47	22826.06	23225.52	23631.96	24045.52	24466.32	24894.48	25330.13	25773.41	26224.44	26683.37	27150.33	27625.46	28108.91	28600.81	29101.33	29610.60	30128.79	30656.04	31192.52	31738.39	32293.81	32858.95	32416.49	31966.27	31508.18	31042.08	30567.81	30085.25	29594.24	29094.64	28586.30	28069.06	27542.77	27007.26	26462.39	25907.98	25343.87	24769.89	24185.86	23591.62	22986.97	22371.74	21745.75	21108.80	20460.70	19801.26	19130.28	18447.56	17752.90	17046.07	16326.88	15595.10	14850.51	14092.90	13322.02	12537.66	11739.56	10927.51	10101.24	9260.51	8405.07	7534.65	6649.01	5747.87	4830.95	3897.99	2948.70	1982.80	1000.00					
21	17590.89	17899.72	18214.02	18533.85	18859.32	19190.52	19526.36	19868.07	20215.76	20569.53	20929.50	21295.77	21668.44	22047.64	22433.47	22826.06	23225.52	23631.96	24045.52	24466.32	24894.48	25330.13	25773.41	26224.44	26683.37	27150.33	27625.46	28108.91	28600.81	29101.33	29610.60	30128.79	30656.04	31192.52	31738.39	32293.81	32858.95	32416.49	31966.27	31508.18	31042.08	30567.81	30085.25	29594.24	29094.64	28586.30	28069.06	27542.77	27007.26	26462.39	25907.98	25343.87	24769.89	24185.86	23591.62	22986.97	22371.74	21745.75	21108.80	20460.70	19801.26	19130.28	18447.56	17752.90	17046.07	16326.88	15595.10	14850.51	14092.90	13322.02	12537.66	11739.56	10927.51	10101.24	9260.51	8405.07	7534.65	6649.01	5747.87	4830.95	3897.99	2948.70	1982.80	1000.00						
22	17898.62	18212.89	18532.71	18858.16	19189.34	19526.36	19868.07	20215.76	20569.53	20929.50	21295.77	21668.44	22047.64	22433.47	22826.06	23225.52	23631.96	24045.52	24466.32	24894.48	25330.13	25773.41	26224.44	26683.37	27150.33	27625.46	28108.91	28600.81	29101.33	29610.60	30128.79	30656.04	31192.52	31738.39	32293.81	32858.95	32416.49	31966.27	31508.18	31042.08	30567.81	30085.25	29594.24	29094.64	28586.30	28069.06	27542.77	27007.26	26462.39	25907.98	25343.87	24769.89	24185.86	23591.62	22986.97	22371.74	21745.75	21108.80	20460.70	19801.26	19130.28	18447.56	17752.90	17046.07	16326.88	15595.10	14850.51	14092.90	13322.02	12537.66	11739.56	10927.51	10101.24	9260.51	8405.07	7534.65	6649.01	5747.87	4830.95	3897.99	2948.70	1982.80	1000.00							
23	18211.76	18531.55	18856.99	19188.14	19525.14	19868.07	20215.76	20569.53	20929.50	21295.77	21668.44	22047.64	22433.47	22826.06	23225.52	23631.96	24045.52	24466.32	24894.48	25330.13	25773.41	26224.44	26683.37	27150.33	27625.46	28108.91	28600.81	29101.33	29610.60	30128.79	30656.04	31192.52	31738.39	32293.81	32858.95	32416.49	31966.27	31508.18	31042.08	30567.81	30085.25	29594.24	29094.64	28586.30	28069.06	27542.77	27007.26	26462.39	25907.98	25343.87	24769.89	24185.86	23591.62	22986.97	22371.74	21745.75	21108.80	20460.70	19801.26	19130.28	18447.56	17752.90	17046.07	16326.88	15595.10	14850.51	14092.90	13322.02	12537.66	11739.56	10927.51	10101.24	9260.51	8405.07	7534.65	6649.01	5747.87	4830.95	3897.99	2948.70	1982.80	1000.00								
24	18530.38	18855.79	19186.93	19523.91	19866.81	20215.76	20569.53	20929.50	21295.77	21668.44	22047.64	22433.47	22826.06	23225.52	23631.96	24045.52	24466.32	24894.48	25330.13	25773.41	26224.44	26683.37	27150.33	27625.46	28108.91	28600.81	29101.33	29610.60	30128.79	30656.04	31192.52	31738.39	32293.81	32858.95	32416.49	31966.27	31508.18	31042.08	30567.81	30085.25	29594.24	29094.64	28586.30	28069.06	27542.77	27007.26	26462.39	25907.98	25343.87	24769.89	24185.86	23591.62	22986.97	22371.74	21745.75	21108.80	20460.70	19801.26	19130.28	18447.56	17752.90	17046.07	16326.88	15595.10	14850.51	14092.90	13322.02	12537.66	11739.56	10927.51	10101.24	9260.51	8405.07	7534.65	6649.01	5747.87	4830.95	3897.99	2948.70	1982.80	1000.00									
25	18854.58	19185.70	19522.65	19865.53	20214.45	20569.53	20929.50	21295.77	21668.44	22047.64	22433.47	22826.06	23225.52	23631.96	24045.52	24466.32	24894.48	25330.13	25773.41	26224.44	26683.37	27150.33	27625.46	28108.91	28600.81	29101.33	29610.60	30128.79	30656.04	31192.52	31738.39	32293.81	32858.95	32416.49	31966.27	31508.18	31042.08	30567.81	30085.25	29594.24	29094.64	28586.30	28069.06	27542.77	27007.26	26462.39	25907.98	25343.87	24769.89	24185.86	23591.62	22986.97	22371.74	21745.75	21108.80	20460.70	19801.26	19130.28	18447.56	17752.90	17046.07	16326.88	15595.10	14850.51	14092.90	13322.02	12537.66	11739.56	10927.51	10101.24	9260.51	8405.07	7534.65	6649.01	5747.87	4830.95	3897.99	2948.70	1982.80	1000.00										
26	19184.42	19521.36	19864.22	20213.12	20568.17	20929.50	21295.77	21668.44	22047.64	22433.47	22826.06	23225.52	23631.96	24045.52	24466.32	24894.48	25330.13	25773.41	26224.44	26683.37	27150.33	27625.46	28108.91	28600.81	29101.33	29610.60	30128.79	30656.04	31192.52	31738.39	32293.81	32858.95	32416.49	31966.27	31508.18	31042.08	30567.81	30085.25	29594.24	29094.64	28586.30	28069.06	27542.77	27007.26	26462.39	25907.98	25343.87	24769.89	24185.86	23591.62	22986.97	22371.74	21745.75	21108.80	20460.70	19801.26	19130.28	18447.56	17752.90	17046.07	16326.88	15595.10	14850.51	14092.90	13322.02	12537.66	11739.56	10927.51	10101.24	9260.51	8405.07	7534.65	6649.01	5747.87	4830.95	3897.99	2948.70	1982.80	1000.00											
27	19520.01	19862.85	20211.73	20566.76	20928.06	21295.77	21668.44	22047.64	22433.47	22826.06	23225.52	23631.96	24045.52	24466.32	24894.48	25330.13	25773.41	26224.44	26683.37	27150.33	27625.46	28108.91	28600.81	29101.33	29610.60	30128.79	30656.04	31192.52	31738.39	32293.81	32858.95	32416.49	31966.27	31508.18	31042.08	30567.81	30085.25	29594.24	29094.64	28586.30	28069.06	27542.77	27007.26	26462.39	25907.98	25343.87	24769.89	24185.86	23591.62	22986.97	22371.74	21745.75	21108.80	20460.70	19801.26	19130.28	18447.56	17752.90	17046.07	16326.88	15595.10	14850.51	14092.90	13322.02	12537.66	11739.56	10927.51	10101.24	9260.51	8405.07	7534.65	6649.01	5747.87	4830.95	3897.99	2948.70	1982.80	1000.00												
28	19861.43	20210.28	20565.29	20926.56	21294.24	21668.44	22047.64	22433.47	22826.06	23225.52	23631.96	24045.52	24466.32	24894.48	25330.13	25773.41	26224.44	26683.37	27150.33	27625.46	28108.91	28600.81	29101.33	29610.60	30128.79	30656.04	31192.52	31738.39	32293.81	32858.95	32416.49	31966.27	31508.18	31042.08	30567.81	30085.25	29594.24	29094.64	28586.30	28069.06	27542.77	27007.26	26462.39	25907.98	25343.87	24769.89	24185.86	23591.62	22986.97	22371.74	21745.75	21108.80	20460.70	19801.26	19130.28	18447.56	17752.90	17046.07	16326.88	15595.10	14850.51	14092.90	13322.02	12537.66	11739.56	10927.51	10101.24	9260.51	8405.07	7534.65	6649.01	5747.87	4830.95	3897.99	2948.70	1982.80	1000.00													
29	20208.74	20563.72	20924.97	21292.63	21666.80	22047.64	22433.47	22826.06	23225.52	23631.96	24045.52	24466.32	24894.48	25330.13	25773.41	26224.44	26683.37	27150.33	27625.46	28108.91	28600.81	29101.33	29610.60	30128.79	30656.04	31192.52	31738.39	32293.81	32858.95	32416.49	31966.27	31508.18	31042.08	30567.81	30085.25	29594.24	29094.64	28586.30	28069.06	27542.77	27007.26	26462.39	25907.98	25343.87	24769.89	24185.86	23591.62	22986.97	22371.74	21745.75	21108.80	20460.70	19801.26	19130.28	18447.56	17752.90	17046.07	16326.88	15595.10	14850.51	14092.90	13322.02	12537.66	11739.56	10927.51	10101.24	9260.51	8405.07	7534.65	6649.01	5747.87	4830.95	3897.99	2948.70	1982.80	1000.00														
30	20562.07	20923.29	21290.91	21665.05	22045.86	22433.47	22826.06	23225.52	23631.96	24045.52	24466.32	24894.48	25330.13	25773.41	26224.44	26683.37	27150.33	27625.46	28108.91	28600.81	29101.33	29610.60	30128.79	30656.04	31192.52	31738.39	32293.81	32858.95	32416.49	31966.27	31508.18	31042.08	30567.81	30085.25	29594.24	29094.64	28586.30	28069.06	27542.77	27007.26	26462.39	25907.98	25343.87	24769.89	24185.86	23591.62	22986.97	22371.74	21745.75	21108.80	20460.70	19801.26	19130.28	18447.56	17752.90	17046.07	16326.88	15595.10	14850.51	14092.90	13322.02	12537.66	11739.56	10927.51	10101.24	9260.51	8405.07	7534.65	6649.01	5747.87	4830.95	3897.99	2948.70	1982.80	1000.00															
31	20921.47	21289.06	21663.17	22043.95	22431.53	22826.06	23225.52	23631.96	24045.52	24466.32	24894.48	25330.13	25773.41	26224.44	26683.37	27150.33	27625.46	28108.91	28600.81	29101.33	29610.60	30128.79	30656.04	31192.52	31738.39	32293.81	32858.95	32416.49	31966.27	31508.18	31042.08	30567.81	30085.25	29594.24	29094.64	28586.30	28069.06	27542.77	27007.26	26462.39	25907.98	25343.87	24769.89	24185.86	23591.62	22986.97	22371.74	21745.75	21108.80	20460.70	19801.26	19130.28	18447.56	17752.90	17046.07	16326.88	15595.10	14850.51	14092.90	13322.02	12537.66	11739.56	10927.51	10101.24	9260.51	8405.07	7534.65	6649.01	5747.87	4830.95	3897.99	2948.70	1982.80	1000.00																
32	21287.08	21661.15	22041.90	22429.44	22823.93	23225.52	23631.96	24045.52	24466.32	24894.48	25330.13	25773.41	26224.44	26683.37	27150.33	27625.46	28108.91	28600.81	29101.33	29610.60	30128.79	30656.04	31192.52	31738.39	32293.81	32858.95	32416.49	31966.27	31508.18	31042.08	30567.81	30085.25	29594.24	29094.64	28586.30	28069.06	27542.77	27007.26	26462.39	25907.98	25343.87	24769.89	24185.86	23591.62	22986.97	22371.74	21745.75	21108.80	20460.70	19801.26	19130.28	18447.56	17752.90	17046.07	16326.88	15595.10	14850.51	14092.90	13322.02	12537.66	11739.56	10927.51	10101.24	9260.51	8405.07	7534.65	6649.01	5747.87	4830.95	3897.99	2948.70	1982.80	1000.00																	
33	21658.98	22039.69	22427.19	22821.65	23223.19	23631.96	24045.52	24466.32	24894.48	25330.13	25773.41	26224.44	26683.37	27150.33	27625.46	28108.91	28600.81	29101.33	29610.60	30128.79	30656.04	31192.52	31738.39	32293.81	32858.95	32416.49	31966.27	31508.18	31042.08	30567.81	30085.25	29594.24	29094.64	28586.30	28069.06	27542.77	27007.26	26462.39	25907.98	25343.87	24769.89	24185.86	23591.62	22986.97	22371.74	21745.75	21108.80	20460.70	19801.26	19130.28	18447.56	17752.90	17046.07	16326.88	15595.10	14850.51	14092.90	13322.02	12537.66	11739.56	10927.51	10101.24	9260.51	8405.07	7534.65	6649.01	5747.87	4830.95	3897.99	2948.70	1982.80	1000.00																		
34	22037.31	22424.77	22819.18	23220.68	23629.41	24045.52	24466.32	24894.48	25330.13	25773.41	26224.44	26683.37	27150.33	27625.46	28108.91	28600.81	29101.33	29610.60	30128.79	30656.04	31192.52	31738.39	32293.81	32858.95	32416.49	31966.27	31508.18	31042.08	30567.81	30085.25	29594.24	29094.64	28586.30	28069.06	27542.77	27007.26	26462.39	25907.98	25343.87	24769.89	24185.86	23591.62	22986.97	22371.74	21745.75	21108.80	20460.70	19801.26	19130.28	18447.56	17752.90	17046.07	16326.88	15595.10	14850.51	14092.90	13322.02	12537.66	11739.56	10927.51	10101.24	9260.51	8405.07	7534.65	6649.01	5747.87	4830.95	3897.99	2948.70	1982.80	1000.00																			
35	22422.16	22816.52	23217.98	23626.66	24042.72	24466.32	24894.48	25330.13	25773.41	26224.44	26683.37	27150.33	27625.46	28108.91	28600.81	29101.33	29610.60	30128.79	30656.04	31192.52	31738.39	32293.81	32858.95	32416.49	31966.27	31508.18	31042.08	30567.81	30085.25	29594.24	29094.64	28586.30	28069.06	27542.77	27007.26	26462.39	25907.98	25343.87	24769.89	24185.86	23591.62	22986.97	22371.74	21745.75	21108.80	20460.70	19801.26	19130.28	18447.56	17752.90	17046.07	16326.88	15595.10	14850.51	14092.90	13322.02	12537.66	11739.56	10927.51	10101.24	9260.51	8405.07	7534.65	6649.01	5747.87	4830.95	3897.99	2948.70	1982.80	1000.00																				
36	22813.66	23215.07	23623.70	24039.71	24463.26	24894.48	25330.13	25773.41	26224.44	26683.37	27150.33	27625.46	28108.91	28600.81	29101.33	29610.60	30128.79	30656.04	31192.52	31738.39	32293.81	32858.95	32416.49	31966.27	31508.18	31042.08	30567.81	30085.25	29594.24	29094.64	28586.30	28069.06	27542.77	27007.26	26462.39	25907.98	25343.87	24769.89	24185.86	23591.62	22986.97	22371.74	21745.75	21108.80	20460.70	19801.26	19130.28	18447.56	17752.90	17046.07	16326.88	15595.10	14850.51	14092.90	13322.02	12537.66	11739.56	10927.51	10101.24	9260.51	8405.07	7534.65	6649.01	5747.87	4830.95	3897.99	2948.70	1982.80	1000.00																					
37	23211.95	23620.53	24036.49	24459.98	24891.14	25330.13	25773.41	26224.44	26683.37	27150.33	27625.46	28108.91	28600.81	29101.33	29610.60	30128.79	30656.04	31192.52	31738.39	32293.81	32858.95	32416.49	31966.27	31508.18	31042.08	30567.81	30085.25	29594.24	29094.64	28586.30	28069.06	27542.77	27007.26	26462.39	25907.98	25343.87	24769.89	24185.86	23591.62	22986.97	22371.74	21745.75	21108.80	20460.70	19801.26	19130.28	18447.56	17752.90	17046.07	16326.88	15595.10	14850.51	14092.90	13322.02	12537.66	11739.56	10927.51	10101.24	9260.51	8405.07	7534.65	6649.01	5747.87	4830.95	3897.99	2948.70	1982.80	1000.00																						
38	23617.15	24033.05	24456.48	24887.58	25326.51	25773.41	26224.44	26683.37	27150.33	27625.46	28108.91	28600.81	29101.33	29610.60	30128.79	30656.04	31192.52	31738.39	32293.81	32858.95	32416.49	31966.27	31508.18	31042.08	30567.81	30085.25	29594.24	29094.64	28586.30	28069.06	27542.77	27007.26	26462.39	25907.98	25343.87	24769.89	24185.86	23591.62	22986.97	22371.74	21745.75	21108.80	20460.70	19801.26	19130.28	18447.56	17752.90	17046.07	16326.88	15595.10	14850.51	14092.90	13322.02	12537.66	11739.56	10927.51	10101.24	9260.51	8405.07	7534.65	6649.01	5747.87	4830.95	3897.99	2948.70	1982.80	1000.00																							
39	24029.38	24452.74	24883.78	25322.64	25769.47	26224.44	26683.37	27150.33	27625.46	28108.91	28600.81	29101.33	29610.60	30128.79	30656.04	31192.52	31738.39	32293.81	32858.95	32416.49	31966.27	31508.18	31042.08	30567.81	30085.25	29594.24	29094.64	28586.30	28069.06	27542.77	27007.26	26462.39	25907.98	25343.87	24769.89	24185.86	23591.62	22986.97	22371.74	21745.75	21108.80	20460.70	19801.26	19130.28	18447.56	17752.90	17046.07	16326.88	15595.10	14850.51	14092.90	13322.02	12537.66	11739.56	10927.51	10101.24	9260.51	8405.07	7534.65	6649.01	5747.87	4830.95	3897.99	2948.70	1982.80	1000.00																								
40	24448.76	24879.73	25318.52	25765.28	26220.18	26683.37	27150.33	27625.46	28108.91	28600.81	29101.33	29610.60	30128.79	30656.04	31192.52	31738.39	32293.81	32858.95	32416.49	31966.27	31508.18	31042.08	30567.81	30085.25	29594.24	29094.64	28586.30	28069.06	27542.77	27007.26	26462.39	25907.98	25343.87	24769.89	24185.86	23591.62	22986.97	22371.74	21745.75	21108.80	20460.70	19801.26	19130.28	18447.56	17752.90	17046.07	16326.88	15595.10	14850.51	14092.90	13322.02	12537.66	11739.56	10927.51	10101.24	9260.51	8405.07	7534.65	6649.01	5747.87	4830.95	3897.99	2948.70	1982.80	1000.00																									
41	24875.42	25314.13	25760.82	26215.64	26678.75	27150.33	27625.46	28108.91	28600.81	29101.33	29610.60	30128.79	30656.04	31192.52	31738.39	32293.81	32858.95	32416.49	31966.27	31508.18	31042.08	30567.81	30085.25	29594.24	29094.64	28586.30	28069.06	27542.77	27007.26	26462.39	25907.98	25343.87	24769.89	24185.86	23591.62	22986.97	22371.74	21745.75	21108.80	20460.70	19801.26	19130.28	18447.56	17752.90	17046.07	16326.88	15595.10	14850.51	14092.90	13322.02	12537.66	11739.56	10927.51	10101.24	9260.51	8405.07	7534.65	6649.01	5747.87	4830.95	3897.99	2948.70	1982.80	1000.00																										
42	25309.46	25756.06	26210.79	26673.82	27145.32	27625.46	28108.91	28600.81	29101.33	29610.60	30128.79	30656.04	31192.52	31738.39	32293.81	32858.95	32416.49	31966.27	31508.18	31042.08	30567.81	30085.25	29594.24	29094.64	28586.30	28069.06	27542.77	27007.26	26462.39	25907.98	25343.87	24769.89	24185.86	23591.62	22986.97	22371.74	21745.75	21108.80	20460.70	19801.26	19130.28	18447.56	17752.90	17046.07	16326.88	15595.10	14850.51	14092.90	13322.02	12537.66	11739.56	10927.51	10101.24	9260.51	8405.07	7534.65	6649.01	5747.87	4830.95	3897.99	2948.70	1982.80	1000.00																											
43	25751.00	26205.65	26668.59	27139.99	27620.04	28108.91	28600.81	29101.33	29610.60	30128.79	30656.04	31192.52	31738.39	32293.81	32858.95	32416.49	31966.27	31508.18	31042.08	30567.81	30085.25	29594.24	29094.64	28586.30	28069.06	27542.77	27007.26	26462.39	25907.98	25343.87	24769.89	24185.86	23591.62	22986.97	22371.74	21745.75	21108.80	20460.70	19801.26	19130.28	18447.56	17752.90	17046.07	16326.88	15595.10	14850.51	14092.90	13322.02	12537.66	11739.56	10927.51	10101.24	9260.51	8405.07	7534.65	6649.01	5747.87	4830.95	3897.99	2948.70	1982.80	1000.00																												
44	26200.18	26663.03	27134.33	27614.28	28103.05	28600.81	29101.33	29610.60	30128.79	30656.04	31192.52	31738.39	32293.81	32858.95	32416.49	31966.27	31508.18	31042.08	30567.81	30085.25	29594.24	29094.64	28586.30	28069.06	27542.77	27007.26	26462.39	25907.98	25343.87	24769.89	24185.86	23591.62	22986.97	22371.74	21745.75	21108.80	20460.70	19801.26	19130.28	18447.56	17752.90	17046.07	16326.88	15595.10	14850.51	14092.90	13322.02	12537.66	11739.56	10927.51	10101.24	9260.51	8405.07	7534.65	6649.01	5747.87	4830.95	3897.99	2948.70	1982.80	1000.00																													
45	26657.15	27128.35	27608.20	28096.86	28594.51	29101.33	29610.60	30128.79	30656.04	31192.52	31738.39	32293.81	32858.95	32416.49	31966.27	31508.18	31042.08	30567.81	30085.25	29594.24	29094.64	28586.30	28069.06	27542.77	27007.26	26462.39	25907.98	25343.87	24769.89	24185.86	23591.62	22986.97	22371.74	21745.75	21108.80	20460.70	19801.26	19130.28	18447.56	17752.90	17046.07	16326.88	15595.10	14850.51	14092.90	13322.02	12537.66	11739.56	10927.51	10101.24	9260.51	8405.07	7534.65	6649.01	5747.87	4830.95	3897.99	2948.70	1982.80	1000.00																														
46	27122.07	27601.81	28090.36	28587.90	29094.60	29610.60	30128.79	30656.04	31192.52	31738.39	32293.81	32858.95	32416.49	31966.27	31508.18	31042.08	30567.81	30085.25	29594.24	29094.64	28586.30	28069.06	27542.77	27007.26	26462.39	25907.98	25343.87	24769.89	24185.86	23591.62	22986.97	22371.74	21745.75	21108.80	20460.70	19801.26	19130.28	18447.56	17752.90	17046.07	16326.88	15595.10	14850.51	14092.90	13322.02	12537.66	11739.56	10927.51	10101.24	9260.51	8405.07	7534.65	6649.01	5747.87	4830.95	3897.99	2948.70	1982.80	1000.00																															
47	27595.14	28083.57	28580.99	29087.57	29603.45	30128.79	30656.04	31192.52	31738.39	32293.81	32858.95	32416.49	31966.27	31508.18	31042.08	30567.81	30085.25	29594.24	29094.64	28586.30	28069.06	27542.77	27007.26	26462.39	25907.98	25343.87	24769.89	24185.86	23591.62	22986.97	22371.74	21745.75	21108.80	20460.70	19801.26	19130.28	18447.56	17752.90	17046.07	16326.88	15595.10	14850.51	14092.90	13322.02	12537.66	11739.56	10927.51	10101.24	9260.51	8405.07	7534.65	6649.01	5747.87	4830.95	3897.99	2948.70	1982.80	1000.00																																
48	28076.52	28573.82	29080.27	29596.02	30121.23	30656.04	31192.52	31738.39	32293.81	32858.95	32416.49	31966.27	31508.18	31042.08	30567.81	30085.25	29594.24	29094.64	28586.30	28069.06	27542.77	27007.26	26462.39	25907.98	25343.87	24769.89	24185.86	23591.62	22986.97	22371.74	21745.75	21108.80	20460.70	19801.26	19130.28	18447.56	17752.90	17046.07	16326.88	15595.10	14850.51	14092.90	13322.02	12537.66	11739.56	10927.51	10101.24	9260.51	8405.07	7534.65	6649.01	5747.87	4830.95	3897.99	2948.70	1982.80	1000.00																																	
49	28566.40	29072.72	29588.34	30113.41	30648.09	31192.52	31738.39	32293.81	32858.95	32416.49	31966.27	31508.18	31042.08	30567.81	30085.25	29594.24	29094.64	28586.30	28069.06	27542.77	27007.26	26462.39	25907.98	25343.87	24769.89	24185.86	23591.62	22986.97	22371.74	21745.75	21108.80	20460.70	19801.26	19130.28	18447.56	17752.90	17046.07	16326.88	15595.10	14850.51	14092.90	13322.02	12537.66	11739.56	10927.51	10101.24	9260.51	8405.07	7534.65	6649.01	5747.87	4830.95	3897.99	2948.70	1982.80	1000.00																																		
50	29064.93	29580.41	30105.35	30639.88	31184.17	31738.39	32293.81	32858.95	32416.49	31966.27	31508.18	31042.08	30567.81	30085.25	29594.24	29094.64	28586.30	28069.06	27542.77	27007.26	26462.39	25907.98	25343.87	24769.89	24185.86	23591.62	22986.97	22371.74	21745.75	21108.80	20460.70	19801.26	19130.28	18447.56	17752.90	17046.07	16326.88	15595.10	14850.51	14092.90	13322.02	12537.66	11739.56	10927.51	10101.24	9260.51	8405.07	7534.65	6649.01	5747.87	4830.95	3897.99	2948.70	1982.80	1000.00																																			
51	29572.23	30097.02	30631.40	31175.54	31729.62	32293.81	32858.95	32416.49	31966.27	31508.18	31042.08	30567.81	30085.25	29594.24	29094.64	28586.30	28069.06	27542.77	27007.26	26462.39	25907.98	25343.87	24769.89	24185.86	23591.62	22986.97	22371.74	21745.75	21108.80	20460.70	19801.26	19130.28	18447.56	17752.90	17046.07	16326.88	15595.10	14850.51	14092.90	13322.02	12537.66	11739.56	10927.51	10101.24	9260.51	8405.07	7534.65	6649.01	5747.87	4830.95	3897.99	2948.70	1982.80	1000.00																																				
52	30088.40	30622.64	31166.62	31720.54	32284.58	32858.95	32416.49	31966.27	31508.18	31042.08	30567.81	30085.25	29594.24	29094.64	28586.30	28069.06	27542.77	27007.26	26462.39	25907.98	25343.87	24769.89	24185.86	23591.62	22986.97	22371.74	21745.75	21108.80	20460.70	19801.26	19130.28	18447.56	17752.90	17046.07	16326.88	15595.10	14850.51	14092.90	13322.02	12537.66	11739.56	10927.51	10101.24	9260.51	8405.07	7534.65	6649.01	5747.87	4830.95	3897.99	2948.70	1982.80	1000.00																																					
53	30613.53	31157.35	31711.11	32274.98	32849.19	32416.49	31966.27	31508.18	31042.08	30567.81	30085.25	29594.24	29094.64	28586.30	28069.06	27542.77	27007.26	26462.39	25907.98	25343.87	24769.89	24185.86	23591.62	22986.97	22371.74	21745.75	21108.80	20460.70	19801.26	19130.28	18447.56	17752.90	17046.07	16326.88	15595.10	14850.51	14092.90	13322.02	12537.66	11739.56	10927.51	10101.24	9260.51	8405.07	7534.65	6649.01	5747.87	4830.95	3897.99	2948.70	1982.80	1000.00																																						
54	31147.68	31701.27	32264.97	32839.00	32406.12	31966.27	31508.18	31042.08	30567.81	30085.25	29594.24	29094.64	28586.30	28069.06	27542.77	27007.26	26462.39	25907.98	25343.87	24769.89	24185.86	23591.62	22986.97	22371.74	21745.75	21108.80	20460.70	19801.26	19130.28	18447.56	17752.90	17046.07	16326.88	15595.10	14850.51	14092.90	13322.02	12537.66	11739.56	10927.51	10101.24	9260.51	8405.07	7534.65	6649.01	5747.87	4830.95	3897.99	2948.70	1982.80	1000.00																																							
55	31690.97	32254.49	32828.34	32395.27	31955.23	31508.18	31042.08	30567.81	30085.25	29594.24	29094.64	28586.30	28069.06	27542.77	27007.26	26462.39	25907.98	25343.87	24769.89	24185.86	23591.62	22986.97	22371.74	21745.75	21108.80	20460.70	19801.26	19130.28	18447.56	17752.90	17046.07	16326.88	15595.10	14850.51	14092.90	13322.02	12537.66	11739.56	10927.51	10101.24	9260.51	8405.07	7534.65	6649.01	5747.87	4830.95	3897.99	2948.70	1982.80	1000.00																																								
56	32243.51	32817.17	32383.90	31943.67	31496.41	31042.08	30567.81	30085.25	29594.24	29094.64	28586.30	28069.06	27542.77	27007.26	26462.39	25907.98	25343.87	24769.89	24185.86	23591.62	22986.97	22371.74	21745.75	21108.80	20460.70	19801.26	19130.28	18447.56	17752.90	17046.07	16326.88	15595.10	14850.51	14092.90	13322.02	12537.66	11739.56	10927.51	10101.24	9260.51	8405.07	7534.65	6649.01	5747.87	4830.95	3897.99	2948.70	1982.80	1000.00																																									
57	32805.47	32372.00	31931.56	31484.09	31029.54	30567.81	30085.25	29594.24	29094.64	28586.30	28069.06	27542.77	27007.26	26462.39	25907.98	25343.87	24769.89	24185.86	23591.62	22986.97	22371.74	21745.75	21108.80	20460.70	19801.26	19130.28	18447.56	17752.90	17046.07	16326.88	15595.10	14850.51	14092.90	13322.02	12537.66	11739.56	10927.51	10101.24	9260.51	8405.07	7534.65	6649.01	5747.87	4830.95	3897.99	2948.70	1982.80	1000.00																																										
58	32359.57	31918.90	31471.22	31016.44	30554.48	30085.25	29594.24	29094.64	28586.30	28069.06	27542.77	27007.26	26462.39	25907.98	25343.87	24769.89	24185.86	23591.62	22986.97	22371.74	21745.75	21108.80	20460.70	19801.26	19130.28	18447.56	17752.90	17046.07	16326.88	15595.10	14850.51	14092.90	13322.02	12537.66	11739.56	10927.51	10101.24	9260.51	8405.07	7534.65	6649.01	5747.87	4830.95	3897.99	2948.70	1982.80	1000.00																																											
59	31905.72	31457.80	31002.78	30540.59	30071.11	29594.24	29094.64	28586.30	28069.06	27542.77	27007.26	26462.39	25907.98	25343.87	24769.89	24185.86	23591.62	22986.97	22371.74	21745.75	21108.80	20460.70	19801.26	19130.28	18447.56	17752.90	17046.07	16326.88	15595.10	14850.51	14092.90	13322.02	12537.66	11739.56	10927.51	10101.24	9260.51	8405.07	7534.65	6649.01	5747.87	4830.95	3897.99	2948.70	1982.80	1000.00																																												
60	31443.84	30988.58	30526.13	30056.40	29579.27	29094.64	28586.30	28069.06	27542.77	27007.26	26462.39	25907.98	25343.87	24769.89	24185.86	23591.62	22986.97	22371.74	21745.75	21108.80	20460.70	19801.26	19130.28	18447.56	17752.90	17046.07	16326.88	15595.10	14850.51	14092.90	13322.02	12537.66	11739.56	10927.51	10101.24	9260.51	8405.07	7534.65	6649.01	5747.87	4830.95	3897.99	2948.70	1982.80	1000.00																																													

女性，12年交

保单年度末 投保年龄	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100	101	102	103	104	105
0	12218.11	12432.95	12651.35	12873.41	13099.25	13328.96	13562.65	13800.42	14042.35	14288.53	14539.05	14793.49	15052.37	15315.79	15583.81	15856.53	16134.02	16416.37	16703.65	16995.97	17293.40	17596.03	17903.96	18217.28	18536.08	18860.46	19190.52	19526.36	19868.07	20215.76	20569.53	20929.50	21295.77	21668.44	22047.64	22433.47	22826.06	23225.52	23631.96	24045.52	24466.32	24894.48	25330.13	25773.41	26224.44	26683.37	27150.33	27625.46	28108.91	28600.81	29101.33	29610.60	30128.79	30656.04	31192.52	31738.39	32293.81	32858.95	32416.49	31966.27	31508.18	31042.08	30567.81	30085.25	29594.24	29094.64	28586.30	28069.06	27542.77	27007.26	26462.39	25907.98	25343.87	24769.89	24185.86	23591.62	22986.97	22371.74	21745.75	21108.80	20460.70	19801.26	19130.28	18447.56	17752.90	17046.07	16326.88	15595.10	14850.51	14092.90	13322.02	12537.66	11739.56	10927.51	10101.24	9260.51	8405.07	7534.65	6649.01	5747.87	4830.95	3897.99	2948.70	1982.80	1000.00
1	12432.52	12650.91	12872.96	13098.79	13328.50	13562.18	13799.94	14041.86	14288.03	14538.55	14793.49	15052.37	15315.79	15583.81	15856.53	16134.02	16416.37	16703.65	16995.97	17293.40	17596.03	17903.96	18217.28	18536.08	18860.46	19190.52	19526.36	19868.07	20215.76	20569.53	20929.50	21295.77	21668.44	22047.64	22433.47	22826.06	23225.52	23631.96	24045.52	24466.32	24894.48	25330.13	25773.41	26224.44	26683.37	27150.33	27625.46	28108.91	28600.81	29101.33	29610.60	30128.79	30656.04	31192.52	31738.39	32293.81	32858.95	32416.49	31966.27	31508.18	31042.08	30567.81	30085.25	29594.24	29094.64	28586.30	28069.06	27542.77	27007.26	26462.39	25907.98	25343.87	24769.89	24185.86	23591.62	22986.97	22371.74	21745.75	21108.80	20460.70	19801.26	19130.28	18447.56	17752.90	17046.07	16326.88	15595.10	14850.51	14092.90	13322.02	12537.66	11739.56	10927.51	10101.24	9260.51	8405.07	7534.65	6649.01	5747.87	4830.95	3897.99	2948.70	1982.80	1000.00	
2	12650.45	12872.49	13098.31	13328.01	13561.69	13799.43	14041.35	14287.51	14538.01	14792.94	15052.37	15315.79	15583.81	15856.53	16134.02	16416.37	16703.65	16995.97	17293.40	17596.03	17903.96	18217.28	18536.08	18860.46	19190.52	19526.36	19868.07	20215.76	20569.53	20929.50	21295.77	21668.44	22047.64	22433.47	22826.06	23225.52	23631.96	24045.52	24466.32	24894.48	25330.13	25773.41	26224.44	26683.37	27150.33	27625.46	28108.91	28600.81	29101.33	29610.60	30128.79	30656.04	31192.52	31738.39	32293.81	32858.95	32416.49	31966.27	31508.18	31042.08	30567.81	30085.25	29594.24	29094.64	28586.30	28069.06	27542.77	27007.26	26462.39	25907.98	25343.87	24769.89	24185.86	23591.62	22986.97	22371.74	21745.75	21108.80	20460.70	19801.26	19130.28	18447.56	17752.90	17046.07	16326.88	15595.10	14850.51	14092.90	13322.02	12537.66	11739.56	10927.51	10101.24	9260.51	8405.07	7534.65	6649.01	5747.87	4830.95	3897.99	2948.70	1982.80	1000.00		
3	12871.99	13097.80	13327.49	13561.15	13798.89	14040.80	14286.95	14537.44	14792.36	15051.78	15315.79	15583.81	15856.53	16134.02	16416.37	16703.65	16995.97	17293.40	17596.03	17903.96	18217.28	18536.08	18860.46	19190.52	19526.36	19868.07	20215.76	20569.53	20929.50	21295.77	21668.44	22047.64	22433.47	22826.06	23225.52	23631.96	24045.52	24466.32	24894.48	25330.13	25773.41	26224.44	26683.37	27150.33	27625.46	28108.91	28600.81	29101.33	29610.60	30128.79	30656.04	31192.52	31738.39	32293.81	32858.95	32416.49	31966.27	31508.18	31042.08	30567.81	30085.25	29594.24	29094.64	28586.30	28069.06	27542.77	27007.26	26462.39	25907.98	25343.87	24769.89	24185.86	23591.62	22986.97	22371.74	21745.75	21108.80	20460.70	19801.26	19130.28	18447.56	17752.90	17046.07	16326.88	15595.10	14850.51	14092.90	13322.02	12537.66	11739.56	10927.51	10101.24	9260.51	8405.07	7534.65	6649.01	5747.87	4830.95	3897.99	2948.70	1982.80	1000.00			
4	13097.25	13326.93	13560.59	13798.32	14040.21	14286.35	14536.83	14791.74	15051.15	15315.15	15583.81	15856.53	16134.02	16416.37	16703.65	16995.97	17293.40	17596.03	17903.96	18217.28	18536.08	18860.46	19190.52	19526.36	19868.07	20215.76	20569.53	20929.50	21295.77	21668.44	22047.64	22433.47	22826.06	23225.52	23631.96	24045.52	24466.32	24894.48	25330.13	25773.41	26224.44	26683.37	27150.33	27625.46	28108.91	28600.81	29101.33	29610.60	30128.79	30656.04	31192.52	31738.39	32293.81	32858.95	32416.49	31966.27	31508.18	31042.08	30567.81	30085.25	29594.24	29094.64	28586.30	28069.06	27542.77	27007.26	26462.39	25907.98	25343.87	24769.89	24185.86	23591.62	22986.97	22371.74	21745.75	21108.80	20460.70	19801.26	19130.28	18447.56	17752.90	17046.07	16326.88	15595.10	14850.51	14092.90	13322.02	12537.66	11739.56	10927.51	10101.24	9260.51	8405.07	7534.65	6649.01	5747.87	4830.95	3897.99	2948.70	1982.80	1000.00				
5	13326.35	13559.99	13797.71	14039.60	14285.73	14536.20	14791.10	15050.49	15314.48	15583.13	15856.53	16134.02	16416.37	16703.65	16995.97	17293.40	17596.03	17903.96	18217.28	18536.08	18860.46	19190.52	19526.36	19868.07	20215.76	20569.53	20929.50	21295.77	21668.44	22047.64	22433.47	22826.06	23225.52	23631.96	24045.52	24466.32	24894.48	25330.13	25773.41	26224.44	26683.37	27150.33	27625.46	28108.91	28600.81	29101.33	29610.60	30128.79	30656.04	31192.52	31738.39	32293.81	32858.95	32416.49	31966.27	31508.18	31042.08	30567.81	30085.25	29594.24	29094.64	28586.30	28069.06	27542.77	27007.26	26462.39	25907.98	25343.87	24769.89	24185.86	23591.62	22986.97	22371.74	21745.75	21108.80	20460.70	19801.26	19130.28	18447.56	17752.90	17046.07	16326.88	15595.10	14850.51	14092.90	13322.02	12537.66	11739.56	10927.51	10101.24	9260.51	8405.07	7534.65	6649.01	5747.87	4830.95	3897.99	2948.70	1982.80	1000.00					
6	13559.38	13797.09	14038.96	14285.08	14535.54	14790.42	15049.81	15313.78	15582.43	15855.81	16134.02	16416.37	16703.65	16995.97	17293.40	17596.03	17903.96	18217.28	18536.08	18860.46	19190.52	19526.36	19868.07	20215.76	20569.53	20929.50	21295.77	21668.44	22047.64	22433.47	22826.06	23225.52	23631.96	24045.52	24466.32	24894.48	25330.13	25773.41	26224.44	26683.37	27150.33	27625.46	28108.91	28600.81	29101.33	29610.60	30128.79	30656.04	31192.52	31738.39	32293.81	32858.95	32416.49	31966.27	31508.18	31042.08	30567.81	30085.25	29594.24	29094.64	28586.30	28069.06	27542.77	27007.26	26462.39	25907.98	25343.87	24769.89	24185.86	23591.62	22986.97	22371.74	21745.75	21108.80	20460.70	19801.26	19130.28	18447.56	17752.90	17046.07	16326.88	15595.10	14850.51	14092.90	13322.02	12537.66	11739.56	10927.51	10101.24	9260.51	8405.07	7534.65	6649.01	5747.87	4830.95	3897.99	2948.70	1982.80	1000.00						
7	13796.43	14038.30	14284.40	14534.85	14789.73	15049.10	15313.06	15581.69	15855.06	16133.26	16416.37	16703.65	16995.97	17293.40	17596.03	17903.96	18217.28	18536.08	18860.46	19190.52	19526.36	19868.07	20215.76	20569.53	20929.50	21295.77	21668.44	22047.64	22433.47	22826.06	23225.52	23631.96	24045.52	24466.32	24894.48	25330.13	25773.41	26224.44	26683.37	27150.33	27625.46	28108.91	28600.81	29101.33	29610.60	30128.79	30656.04	31192.52	31738.39	32293.81	32858.95	32416.49	31966.27	31508.18	31042.08	30567.81	30085.25	29594.24	29094.64	28586.30	28069.06	27542.77	27007.26	26462.39	25907.98	25343.87	24769.89	24185.86	23591.62	22986.97	22371.74	21745.75	21108.80	20460.70	19801.26	19130.28	18447.56	17752.90	17046.07	16326.88	15595.10	14850.51	14092.90	13322.02	12537.66	11739.56	10927.51	10101.24	9260.51	8405.07	7534.65	6649.01	5747.87	4830.95	3897.99	2948.70	1982.80	1000.00							
8	14037.61	14283.70	14534.14	14789.00	15048.36	15312.31	15580.93	15854.29	16132.47	16415.56	16703.65	16995.97	17293.40	17596.03	17903.96	18217.28	18536.08	18860.46	19190.52	19526.36	19868.07	20215.76	20569.53	20929.50	21295.77	21668.44	22047.64	22433.47	22826.06	23225.52	23631.96	24045.52	24466.32	24894.48	25330.13	25773.41	26224.44	26683.37	27150.33	27625.46	28108.91	28600.81	29101.33	29610.60	30128.79	30656.04	31192.52	31738.39	32293.81	32858.95	32416.49	31966.27	31508.18	31042.08	30567.81	30085.25	29594.24	29094.64	28586.30	28069.06	27542.77	27007.26	26462.39	25907.98	25343.87	24769.89	24185.86	23591.62	22986.97	22371.74	21745.75	21108.80	20460.70	19801.26	19130.28	18447.56	17752.90	17046.07	16326.88	15595.10	14850.51	14092.90	13322.02	12537.66	11739.56	10927.51	10101.24	9260.51	8405.07	7534.65	6649.01	5747.87	4830.95	3897.99	2948.70	1982.80	1000.00								
9	14282.98	14533.41	14788.26	15047.60	15311.54	15580.14	15853.49	16131.66	16414.73	16702.81	16995.97	17293.40	17596.03	17903.96	18217.28	18536.08	18860.46	19190.52	19526.36	19868.07	20215.76	20569.53	20929.50	21295.77	21668.44	22047.64	22433.47	22826.06	23225.52	23631.96	24045.52	24466.32	24894.48	25330.13	25773.41	26224.44	26683.37	27150.33	27625.46	28108.91	28600.81	29101.33	29610.60	30128.79	30656.04	31192.52	31738.39	32293.81	32858.95	32416.49	31966.27	31508.18	31042.08	30567.81	30085.25	29594.24	29094.64	28586.30	28069.06	27542.77	27007.26	26462.39	25907.98	25343.87	24769.89	24185.86	23591.62	22986.97	22371.74	21745.75	21108.80	20460.70	19801.26	19130.28	18447.56	17752.90	17046.07	16326.88	15595.10	14850.51	14092.90	13322.02	12537.66	11739.56	10927.51	10101.24	9260.51	8405.07	7534.65	6649.01	5747.87	4830.95	3897.99	2948.70	1982.80	1000.00									
10	14532.65	14787.49	15046.82	15310.74	15579.33	15852.66	16130.82	16413.88	16701.94	16995.08	17293.40	17596.03	17903.96	18217.28	18536.08	18860.46	19190.52	19526.36	19868.07	20215.76	20569.53	20929.50	21295.77	21668.44	22047.64	22433.47	22826.06	23225.52	23631.96	24045.52	24466.32	24894.48	25330.13	25773.41	26224.44	26683.37	27150.33	27625.46	28108.91	28600.81	29101.33	29610.60	30128.79	30656.04	31192.52	31738.39	32293.81	32858.95	32416.49	31966.27	31508.18	31042.08	30567.81	30085.25	29594.24	29094.64	28586.30	28069.06	27542.77	27007.26	26462.39	25907.98	25343.87	24769.89	24185.86	23591.62	22986.97	22371.74	21745.75	21108.80	20460.70	19801.26	19130.28	18447.56	17752.90	17046.07	16326.88	15595.10	14850.51	14092.90	13322.02	12537.66	11739.56	10927.51	10101.24	9260.51	8405.07	7534.65	6649.01	5747.87	4830.95	3897.99	2948.70	1982.80	1000.00										
11	14786.69	15046.01	15309.91	15578.49	15851.80	16129.94	16412.99	16701.04	16994.16	17292.46	17596.03	17903.96	18217.28	18536.08	18860.46	19190.52	19526.36	19868.07	20215.76	20569.53	20929.50	21295.77	21668.44	22047.64	22433.47	22826.06	23225.52	23631.96	24045.52	24466.32	24894.48	25330.13	25773.41	26224.44	26683.37	27150.33	27625.46	28108.91	28600.81	29101.33	29610.60	30128.79	30656.04	31192.52	31738.39	32293.81	32858.95	32416.49	31966.27	31508.18	31042.08	30567.81	30085.25	29594.24	29094.64	28586.30	28069.06	27542.77	27007.26	26462.39	25907.98	25343.87	24769.89	24185.86	23591.62	22986.97	22371.74	21745.75	21108.80	20460.70	19801.26	19130.28	18447.56	17752.90	17046.07	16326.88	15595.10	14850.51	14092.90	13322.02	12537.66	11739.56	10927.51	10101.24	9260.51	8405.07	7534.65	6649.01	5747.87	4830.95	3897.99	2948.70	1982.80	1000.00											
12	15045.17	15309.06	15577.62	15850.92	16129.05	16412.08	16700.11	16993.22	17291.50	17595.05	17903.96	18217.28	18536.08	18860.46	19190.52	19526.36	19868.07	20215.76	20569.53	20929.50	21295.77	21668.44	22047.64	22433.47	22826.06	23225.52	23631.96	24045.52	24466.32	24894.48	25330.13	25773.41	26224.44	26683.37	27150.33	27625.46	28108.91	28600.81	29101.33	29610.60	30128.79	30656.04	31192.52	31738.39	32293.81	32858.95	32416.49	31966.27	31508.18	31042.08	30567.81	30085.25	29594.24	29094.64	28586.30	28069.06	27542.77	27007.26	26462.39	25907.98	25343.87	24769.89	24185.86	23591.62	22986.97	22371.74	21745.75	21108.80	20460.70	19801.26	19130.28	18447.56	17752.90	17046.07	16326.88	15595.10	14850.51	14092.90	13322.02	12537.66	11739.56	10927.51	10101.24	9260.51	8405.07	7534.65	6649.01	5747.87	4830.95	3897.99	2948.70	1982.80	1000.00												
13	15308.18	15576.73	15850.01	16128.12	16411.14	16699.15	16992.24	17290.51	17594.04	17902.93	18217.28	18536.08	18860.46	19190.52	19526.36	19868.07	20215.76	20569.53	20929.50	21295.77	21668.44	22047.64	22433.47	22826.06	23225.52	23631.96	24045.52	24466.32	24894.48	25330.13	25773.41	26224.44	26683.37	27150.33	27625.46	28108.91	28600.81	29101.33	29610.60	30128.79	30656.04	31192.52	31738.39	32293.81	32858.95	32416.49	31966.27	31508.18	31042.08	30567.81	30085.25	29594.24	29094.64	28586.30	28069.06	27542.77	27007.26	26462.39	25907.98	25343.87	24769.89	24185.86	23591.62	22986.97	22371.74	21745.75	21108.80	20460.70	19801.26	19130.28	18447.56	17752.90	17046.07	16326.88	15595.10	14850.51	14092.90	13322.02	12537.66	11739.56	10927.51	10101.24	9260.51	8405.07	7534.65	6649.01	5747.87	4830.95	3897.99	2948.70	1982.80	1000.00													
14	15575.81	15849.08	16127.17	16410.17	16698.17	16991.25	17289.49	17593.01	17901.88	18216.21	18536.08	18860.46	19190.52	19526.36	19868.07	20215.76	20569.53	20929.50	21295.77	21668.44	22047.64	22433.47	22826.06	23225.52	23631.96	24045.52	24466.32	24894.48	25330.13	25773.41	26224.44	26683.37	27150.33	27625.46	28108.91	28600.81	29101.33	29610.60	30128.79	30656.04	31192.52	31738.39	32293.81	32858.95	32416.49	31966.27	31508.18	31042.08	30567.81	30085.25	29594.24	29094.64	28586.30	28069.06	27542.77	27007.26	26462.39	25907.98	25343.87	24769.89	24185.86	23591.62	22986.97	22371.74	21745.75	21108.80	20460.70	19801.26	19130.28	18447.56	17752.90	17046.07	16326.88	15595.10	14850.51	14092.90	13322.02	12537.66	11739.56	10927.51	10101.24	9260.51	8405.07	7534.65	6649.01	5747.87	4830.95	3897.99	2948.70	1982.80	1000.00														
15	15848.13	16126.21	16409.19	16697.17	16990.23	17288.46	17591.96	17900.81	18215.12	18534.97	18860.46	19190.52	19526.36	19868.07	20215.76	20569.53	20929.50	21295.77	21668.44	22047.64	22433.47	22826.06	23225.52	23631.96	24045.52	24466.32	24894.48	25330.13	25773.41	26224.44	26683.37	27150.33	27625.46	28108.91	28600.81	29101.33	29610.60	30128.79	30656.04	31192.52	31738.39	32293.81	32858.95	32416.49	31966.27	31508.18	31042.08	30567.81	30085.25	29594.24	29094.64	28586.30	28069.06	27542.77	27007.26	26462.39	25907.98	25343.87	24769.89	24185.86	23591.62	22986.97	22371.74	21745.75	21108.80	20460.70	19801.26	19130.28	18447.56	17752.90	17046.07	16326.88	15595.10	14850.51	14092.90	13322.02	12537.66	11739.56	10927.51	10101.24	9260.51	8405.07	7534.65	6649.01	5747.87	4830.95	3897.99	2948.70	1982.80	1000.00															
16	16125.23	16408.20	16696.16	16989.20	17287.41	17590.89	17899.72	18214.02	18533.85	18859.32	19190.52	19526.36	19868.07	20215.76	20569.53	20929.50	21295.77	21668.44	22047.64	22433.47	22826.06	23225.52	23631.96	24045.52	24466.32	24894.48	25330.13	25773.41	26224.44	26683.37	27150.33	27625.46	28108.91	28600.81	29101.33	29610.60	30128.79	30656.04	31192.52	31738.39	32293.81	32858.95	32416.49	31966.27	31508.18	31042.08	30567.81	30085.25	29594.24	29094.64	28586.30	28069.06	27542.77	27007.26	26462.39	25907.98	25343.87	24769.89	24185.86	23591.62	22986.97	22371.74	21745.75	21108.80	20460.70	19801.26	19130.28	18447.56	17752.90	17046.07	16326.88	15595.10	14850.51	14092.90	13322.02	12537.66	11739.56	10927.51	10101.24	9260.51	8405.07	7534.65	6649.01	5747.87	4830.95	3897.99	2948.70	1982.80	1000.00																
17	16407.18	16695.13	16988.15	17286.34	17589.80	17898.62	18212.89	18532.71	18858.16	19189.34	19526.36	19868.07	20215.76	20569.53	20929.50	21295.77	21668.44	22047.64	22433.47	22826.06	23225.52	23631.96	24045.52	24466.32	24894.48	25330.13	25773.41	26224.44	26683.37	27150.33	27625.46	28108.91	28600.81	29101.33	29610.60	30128.79	30656.04	31192.52	31738.39	32293.81	32858.95	32416.49	31966.27	31508.18	31042.08	30567.81	30085.25	29594.24	29094.64	28586.30	28069.06	27542.77	27007.26	26462.39	25907.98	25343.87	24769.89	24185.86	23591.62	22986.97	22371.74	21745.75	21108.80	20460.70	19801.26	19130.28	18447.56	17752.90	17046.07	16326.88	15595.10	14850.51	14092.90	13322.02	12537.66	11739.56	10927.51	10101.24	9260.51	8405.07	7534.65	6649.01	5747.87	4830.95	3897.99	2948.70	1982.80	1000.00																	
18	16694.09	16987.09	17285.27	17588.71	17897.51	18211.76	18531.55	18856.99	19188.14	19525.14	19868.07	20215.76	20569.53	20929.50	21295.77	21668.44	22047.64	22433.47	22826.06	23225.52	23631.96	24045.52	24466.32	24894.48	25330.13	25773.41	26224.44	26683.37	27150.33	27625.46	28108.91	28600.81	29101.33	29610.60	30128.79	30656.04	31192.52	31738.39	32293.81	32858.95	32416.49	31966.27	31508.18	31042.08	30567.81	30085.25	29594.24	29094.64	28586.30	28069.06	27542.77	27007.26	26462.39	25907.98	25343.87	24769.89	24185.86	23591.62	22986.97	22371.74	21745.75	21108.80	20460.70	19801.26	19130.28	18447.56	17752.90	17046.07	16326.88	15595.10	14850.51	14092.90	13322.02	12537.66	11739.56	10927.51	10101.24	9260.51	8405.07	7534.65	6649.01	5747.87	4830.95	3897.99	2948.70	1982.80	1000.00																		
19	16986.02	17284.17	17587.60	17896.38	18210.61	18530.38	18855.79	19186.93	19523.91	19866.81	20215.76	20569.53	20929.50	21295.77	21668.44	22047.64	22433.47	22826.06	23225.52	23631.96	24045.52	24466.32	24894.48	25330.13	25773.41	26224.44	26683.37	27150.33	27625.46	28108.91	28600.81	29101.33	29610.60	30128.79	30656.04	31192.52	31738.39	32293.81	32858.95	32416.49	31966.27	31508.18	31042.08	30567.81	30085.25	29594.24	29094.64	28586.30	28069.06	27542.77	27007.26	26462.39	25907.98	25343.87	24769.89	24185.86	23591.62	22986.97	22371.74	21745.75	21108.80	20460.70	19801.26	19130.28	18447.56	17752.90	17046.07	16326.88	15595.10	14850.51	14092.90	13322.02	12537.66	11739.56	10927.51	10101.24	9260.51	8405.07	7534.65	6649.01	5747.87	4830.95	3897.99	2948.70	1982.80	1000.00																			
20	17283.06	17586.46	17895.22	18209.43	18529.19	18854.58	19185.70	19522.65	19865.53	20214.45	20569.53	20929.50	21295.77	21668.44	22047.64	22433.47	22826.06	23225.52	23631.96	24045.52	24466.32	24894.48	25330.13	25773.41	26224.44	26683.37	27150.33	27625.46	28108.91	28600.81	29101.33	29610.60	30128.79	30656.04	31192.52	31738.39	32293.81	32858.95	32416.49	31966.27	31508.18	31042.08	30567.81	30085.25	29594.24	29094.64	28586.30	28069.06	27542.77	27007.26	26462.39	25907.98	25343.87	24769.89	24185.86	23591.62	22986.97	22371.74	21745.75	21108.80	20460.70	19801.26	19130.28	18447.56	17752.90	17046.07	16326.88	15595.10	14850.51	14092.90	13322.02	12537.66	11739.56	10927.51	10101.24	9260.51	8405.07	7534.65	6649.01	5747.87	4830.95	3897.99	2948.70	1982.80	1000.00																				
21	17585.30	17894.04	18208.23	18527.96	18853.33	19184.42	19521.36	19864.22	20213.12	20568.17	20929.50	21295.77	21668.44	22047.64	22433.47	22826.06	23225.52	23631.96	24045.52	24466.32	24894.48	25330.13	25773.41	26224.44	26683.37	27150.33	27625.46	28108.91	28600.81	29101.33	29610.60	30128.79	30656.04	31192.52	31738.39	32293.81	32858.95	32416.49	31966.27	31508.18	31042.08	30567.81	30085.25	29594.24	29094.64	28586.30	28069.06	27542.77	27007.26	26462.39	25907.98	25343.87	24769.89	24185.86	23591.62	22986.97	22371.74	21745.75	21108.80	20460.70	19801.26	19130.28	18447.56	17752.90	17046.07	16326.88	15595.10	14850.51	14092.90	13322.02	12537.66	11739.56	10927.51	10101.24	9260.51	8405.07	7534.65	6649.01	5747.87	4830.95	3897.99	2948.70	1982.80	1000.00																					
22	17892.81	18206.98	18526.69	18852.03	19183.11	19520.01	19862.85	20211.73	20566.76	20928.06	21295.77	21668.44	22047.64	22433.47	22826.06	23225.52	23631.96	24045.52	24466.32	24894.48	25330.13	25773.41	26224.44	26683.37	27150.33	27625.46	28108.91	28600.81	29101.33	29610.60	30128.79	30656.04	31192.52	31738.39	32293.81	32858.95	32416.49	31966.27	31508.18	31042.08	30567.81	30085.25	29594.24	29094.64	28586.30	28069.06	27542.77	27007.26	26462.39	25907.98	25343.87	24769.89	24185.86	23591.62	22986.97	22371.74	21745.75	21108.80	20460.70	19801.26	19130.28	18447.56	17752.90	17046.07	16326.88	15595.10	14850.51	14092.90	13322.02	12537.66	11739.56	10927.51	10101.24	9260.51	8405.07	7534.65	6649.01	5747.87	4830.95	3897.99	2948.70	1982.80	1000.00																						
23	18205.67	18525.36	18850.68	19181.73	19518.62	19861.43	20210.28	20565.29	20926.56	21294.24	21668.44	22047.64	22433.47	22826.06	23225.52	23631.96	24045.52	24466.32	24894.48	25330.13	25773.41	26224.44	26683.37	27150.33	27625.46	28108.91	28600.81	29101.33	29610.60	30128.79	30656.04	31192.52	31738.39	32293.81	32858.95	32416.49	31966.27	31508.18	31042.08	30567.81	30085.25	29594.24	29094.64	28586.30	28069.06	27542.77	27007.26	26462.39	25907.98	25343.87	24769.89	24185.86	23591.62	22986.97	22371.74	21745.75	21108.80	20460.70	19801.26	19130.28	18447.56	17752.90	17046.07	16326.88	15595.10	14850.51	14092.90	13322.02	12537.66	11739.56	10927.51	10101.24	9260.51	8405.07	7534.65	6649.01	5747.87	4830.95	3897.99	2948.70	1982.80	1000.00																							
24	18523.95	18849.25	19180.28	19517.13	19859.92	20208.74	20563.72	20924.97	21292.63	21666.80	22047.64	22433.47	22826.06	23225.52	23631.96	24045.52	24466.32	24894.48	25330.13	25773.41	26224.44	26683.37	27150.33	27625.46	28108.91	28600.81	29101.33	29610.60	30128.79	30656.04	31192.52	31738.39	32293.81	32858.95	32416.49	31966.27	31508.18	31042.08	30567.81	30085.25	29594.24	29094.64	28586.30	28069.06	27542.77	27007.26	26462.39	25907.98	25343.87	24769.89	24185.86	23591.62	22986.97	22371.74	21745.75	21108.80	20460.70	19801.26	19130.28	18447.56	17752.90	17046.07	16326.88	15595.10	14850.51	14092.90	13322.02	12537.66	11739.56	10927.51	10101.24	9260.51	8405.07	7534.65	6649.01	5747.87	4830.95	3897.99	2948.70	1982.80	1000.00																								
25	18847.73	19178.73	19515.56	19858.32	20207.12	20562.07	20923.29	21290.91	21665.05	22045.86	22433.47	22826.06	23225.52	23631.96	24045.52	24466.32	24894.48	25330.13	25773.41	26224.44	26683.37	27150.33	27625.46	28108.91	28600.81	29101.33	29610.60	30128.79	30656.04	31192.52	31738.39	32293.81	32858.95	32416.49	31966.27	31508.18	31042.08	30567.81	30085.25	29594.24	29094.64	28586.30	28069.06	27542.77	27007.26	26462.39	25907.98	25343.87	24769.89	24185.86	23591.62	22986.97	22371.74	21745.75	21108.80	20460.70	19801.26	19130.28	18447.56	17752.90	17046.07	16326.88	15595.10	14850.51	14092.90	13322.02	12537.66	11739.56	10927.51	10101.24	9260.51	8405.07	7534.65	6649.01	5747.87	4830.95	3897.99	2948.70	1982.80	1000.00																									
26	19177.07	19513.87	19856.60	20205.36	20560.28	20921.47	21289.06	21663.17	22043.95	22431.53	22826.06	23225.52	23631.96	24045.52	24466.32	24894.48	25330.13	25773.41	26224.44	26683.37	27150.33	27625.46	28108.91	28600.81	29101.33	29610.60	30128.79	30656.04	31192.52	31738.39	32293.81	32858.95	32416.49	31966.27	31508.18	31042.08	30567.81	30085.25	29594.24	29094.64	28586.30	28069.06	27542.77	27007.26	26462.39	25907.98	25343.87	24769.89	24185.86	23591.62	22986.97	22371.74	21745.75	21108.80	20460.70	19801.26	19130.28	18447.56	17752.90	17046.07	16326.88	15595.10	14850.51	14092.90	13322.02	12537.66	11739.56	10927.51	10101.24	9260.51	8405.07	7534.65	6649.01	5747.87	4830.95	3897.99	2948.70	1982.80	1000.00																										
27	19512.05	19854.75	20203.48	20558.37	20919.52	21287.08	21661.15	22041.90	22429.44	22823.93	23225.52	23631.96	24045.52	24466.32	24894.48	25330.13	25773.41	26224.44	26683.37	27150.33	27625.46	28108.91	28600.81	29101.33	29610.60	30128.79	30656.04	31192.52	31738.39	32293.81	32858.95	32416.49	31966.27	31508.18	31042.08	30567.81	30085.25	29594.24	29094.64	28586.30	28069.06	27542.77	27007.26	26462.39	25907.98	25343.87	24769.89	24185.86	23591.62	22986.97	22371.74	21745.75	21108.80	20460.70	19801.26	19130.28	18447.56	17752.90	17046.07	16326.88	15595.10	14850.51	14092.90	13322.02	12537.66	11739.56	10927.51	10101.24	9260.51	8405.07	7534.65	6649.01	5747.87	4830.95	3897.99	2948.70	1982.80	1000.00																											
28	19852.76	20201.45	20556.31	20917.43	21284.95	21658.98	22039.69	22427.19	22821.65	23223.19	23631.96	24045.52	24466.32	24894.48	25330.13	25773.41	26224.44	26683.37	27150.33	27625.46	28108.91	28600.81	29101.33	29610.60	30128.79	30656.04	31192.52	31738.39	32293.81	32858.95	32416.49	31966.27	31508.18	31042.08	30567.81	30085.25	29594.24	29094.64	28586.30	28069.06	27542.77	27007.26	26462.39	25907.98	25343.87	24769.89	24185.86	23591.62	22986.97	22371.74	21745.75	21108.80	20460.70	19801.26	19130.28	18447.56	17752.90	17046.07	16326.88	15595.10	14850.51	14092.90	13322.02	12537.66	11739.56	10927.51	10101.24	9260.51	8405.07	7534.65	6649.01	5747.87	4830.95	3897.99	2948.70	1982.80	1000.00																												
29	20199.27	20554.09	20915.17	21282.65	21656.64	22037.31	22424.77	22819.18	23220.68	23629.41	24045.52	24466.32	24894.48	25330.13	25773.41	26224.44	26683.37	27150.33	27625.46	28108.91	28600.81	29101.33	29610.60	30128.79	30656.04	31192.52	31738.39	32293.81	32858.95	32416.49	31966.27	31508.18	31042.08	30567.81	30085.25	29594.24	29094.64	28586.30	28069.06	27542.77	27007.26	26462.39	25907.98	25343.87	24769.89	24185.86	23591.62	22986.97	22371.74	21745.75	21108.80	20460.70	19801.26	19130.28	18447.56	17752.90	17046.07	16326.88	15595.10	14850.51	14092.90	13322.02	12537.66	11739.56	10927.51	10101.24	9260.51	8405.07	7534.65	6649.01	5747.87	4830.95	3897.99	2948.70	1982.80	1000.00																													
30	20551.69	20912.73	21280.17	21654.12	22034.74	22422.16	22816.52	23217.98	23626.66	24042.72	24466.32	24894.48	25330.13	25773.41	26224.44	26683.37	27150.33	27625.46	28108.91	28600.81	29101.33	29610.60	30128.79	30656.04	31192.52	31738.39	32293.81	32858.95	32416.49	31966.27	31508.18	31042.08	30567.81	30085.25	29594.24	29094.64	28586.30	28069.06	27542.77	27007.26	26462.39	25907.98	25343.87	24769.89	24185.86	23591.62	22986.97	22371.74	21745.75	21108.80	20460.70	19801.26	19130.28	18447.56	17752.90	17046.07	16326.88	15595.10	14850.51	14092.90	13322.02	12537.66	11739.56	10927.51	10101.24	9260.51	8405.07	7534.65	6649.01	5747.87	4830.95	3897.99	2948.70	1982.80	1000.00																														
31	20910.11	21277.50	21651.41	22031.98	22419.35	22813.66	23215.07	23623.70	24039.71	24463.26	24894.48	25330.13	25773.41	26224.44	26683.37	27150.33	27625.46	28108.91	28600.81	29101.33	29610.60	30128.79	30656.04	31192.52	31738.39	32293.81	32858.95	32416.49	31966.27	31508.18	31042.08	30567.81	30085.25	29594.24	29094.64	28586.30	28069.06	27542.77	27007.26	26462.39	25907.98	25343.87	24769.89	24185.86	23591.62	22986.97	22371.74	21745.75	21108.80	20460.70	19801.26	19130.28	18447.56	17752.90	17046.07	16326.88	15595.10	14850.51	14092.90	13322.02	12537.66	11739.56	10927.51	10101.24	9260.51	8405.07	7534.65	6649.01	5747.87	4830.95	3897.99	2948.70	1982.80	1000.00																															
32	21274.65	21648.50	22029.03	22416.34	22810.60	23211.95	23620.53	24036.49	24459.98	24891.14	25330.13	25773.41	26224.44	26683.37	27150.33	27625.46	28108.91	28600.81	29101.33	29610.60	30128.79	30656.04	31192.52	31738.39	32293.81	32858.95	32416.49	31966.27	31508.18	31042.08	30567.81	30085.25	29594.24	29094.64	28586.30	28069.06	27542.77	27007.26	26462.39	25907.98	25343.87	24769.89	24185.86	23591.62	22986.97	22371.74	21745.75	21108.80	20460.70	19801.26	19130.28	18447.56	17752.90	17046.07	16326.88	15595.10	14850.51	14092.90	13322.02	12537.66	11739.56	10927.51	10101.24	9260.51	8405.07	7534.65	6649.01	5747.87	4830.95	3897.99	2948.70	1982.80	1000.00																																
33	21645.40	22025.87	22413.13	22807.34	23208.63	23617.15	24033.05	24456.48	24887.58	25326.51	25773.41	26224.44	26683.37	27150.33	27625.46	28108.91	28600.81	29101.33	29610.60	30128.79	30656.04	31192.52	31738.39	32293.81	32858.95	32416.49	31966.27	31508.18	31042.08	30567.81	30085.25	29594.24	29094.64	28586.30	28069.06	27542.77	27007.26	26462.39	25907.98	25343.87	24769.89	24185.86	23591.62	22986.97	22371.74	21745.75	21108.80	20460.70	19801.26	19130.28	18447.56	17752.90	17046.07	16326.88	15595.10	14850.51	14092.90	13322.02	12537.66	11739.56	10927.51	10101.24	9260.51	8405.07	7534.65	6649.01	5747.87	4830.95	3897.99	2948.70	1982.80	1000.00																																	
34	22022.51	22409.71	22803.85	23205.09	23613.54	24029.38	24452.74	24883.78	25322.64	25769.47	26224.44	26683.37	27150.33	27625.46	28108.91	28600.81	29101.33	29610.60	30128.79	30656.04	31192.52	31738.39	32293.81	32858.95	32416.49	31966.27	31508.18	31042.08	30567.81	30085.25	29594.24	29094.64	28586.30	28069.06	27542.77	27007.26	26462.39	25907.98	25343.87	24769.89	24185.86	23591.62	22986.97	22371.74	21745.75	21108.80	20460.70	19801.26	19130.28	18447.56	17752.90	17046.07	16326.88	15595.10	14850.51	14092.90	13322.02	12537.66	11739.56	10927.51	10101.24	9260.51	8405.07	7534.65	6649.01	5747.87	4830.95	3897.99	2948.70	1982.80	1000.00																																		
35	22406.06	22800.14	23201.31	23609.70	24025.46	24448.76	24879.73	25318.52	25765.28	26220.18	26683.37	27150.33	27625.46	28108.91	28600.81	29101.33	29610.60	30128.79	30656.04	31192.52	31738.39	32293.81	32858.95	32416.49	31966.27	31508.18	31042.08	30567.81	30085.25	29594.24	29094.64	28586.30	28069.06	27542.77	27007.26	26462.39	25907.98	25343.87	24769.89	24185.86	23591.62	22986.97	22371.74	21745.75	21108.80	20460.70	19801.26	19130.28	18447.56	17752.90	17046.07	16326.88	15595.10	14850.51	14092.90	13322.02	12537.66	11739.56	10927.51	10101.24	9260.51	8405.07	7534.65	6649.01	5747.87	4830.95	3897.99	2948.70	1982.80	1000.00																																			
36	22796.19	23197.29	23605.61	24021.30	24444.52	24875.42	25314.13	25760.82	26215.64	26678.75	27150.33	27625.46	28108.91	28600.81	29101.33	29610.60	30128.79	30656.04	31192.52	31738.39	32293.81	32858.95	32416.49	31966.27	31508.18	31042.08	30567.81	30085.25	29594.24	29094.64	28586.30	28069.06	27542.77	27007.26	26462.39	25907.98	25343.87	24769.89	24185.86	23591.62	22986.97	22371.74	21745.75	21108.80	20460.70	19801.26	19130.28	18447.56	17752.90	17046.07	16326.88	15595.10	14850.51	14092.90	13322.02	12537.66	11739.56	10927.51	10101.24	9260.51	8405.07	7534.65	6649.01	5747.87	4830.95	3897.99	2948.70	1982.80	1000.00																																				
37	23193.00	23601.24	24016.86	24440.01	24870.82	25309.46	25756.06	26210.79	26673.82	27145.32	27625.46	28108.91	28600.81	29101.33	29610.60	30128.79	30656.04	31192.52	31738.39	32293.81	32858.95	32416.49	31966.27	31508.18	31042.08	30567.81	30085.25	29594.24	29094.64	28586.30	28069.06	27542.77	27007.26	26462.39	25907.98	25343.87	24769.89	24185.86	23591.62	22986.97	22371.74	21745.75	21108.80	20460.70	19801.26	19130.28	18447.56	17752.90	17046.07	16326.88	15595.10	14850.51	14092.90	13322.02	12537.66	11739.56	10927.51	10101.24	9260.51	8405.07	7534.65	6649.01	5747.87	4830.95	3897.99	2948.70	1982.80	1000.00																																					
38	23596.61	24012.14	24435.20	24865.94	25304.48	25751.00	26205.65	26668.59	27139.99	27620.04	28108.91	28600.81	29101.33	29610.60	30128.79	30656.04	31192.52	31738.39	32293.81	32858.95	32416.49	31966.27	31508.18	31042.08	30567.81	30085.25	29594.24	29094.64	28586.30	28069.06	27542.77	27007.26	26462.39	25907.98	25343.87	24769.89	24185.86	23591.62	22986.97	22371.74	21745.75	21108.80	20460.70	19801.26	19130.28	18447.56	17752.90	17046.07	16326.88	15595.10	14850.51	14092.90	13322.02	12537.66	11739.56	10927.51	10101.24	9260.51	8405.07	7534.65	6649.01	5747.87	4830.95	3897.99	2948.70	1982.80	1000.00																																						
39	24007.13	24430.11	24860.75	25299.21	25745.63	26200.18	26663.03	27134.33	27614.28	28103.05	28600.81	29101.33	29610.60	30128.79	30656.04	31192.52	31738.39	32293.81	32858.95	32416.49	31966.27	31508.18	31042.08	30567.81	30085.25	29594.24	29094.64	28586.30	28069.06	27542.77	27007.26	26462.39	25907.98	25343.87	24769.89	24185.86	23591.62	22986.97	22371.74	21745.75	21108.80	20460.70	19801.26	19130.28	18447.56	17752.90	17046.07	16326.88	15595.10	14850.51	14092.90	13322.02	12537.66	11739.56	10927.51	10101.24	9260.51	8405.07	7534.65	6649.01	5747.87	4830.95	3897.99	2948.70	1982.80	1000.00																																							
40	24424.72	24855.27	25293.63	25739.96	26194.41	26657.15	27128.35	27608.20	28096.86	28594.51	29101.33	29610.60	30128.79	30656.04	31192.52	31738.39	32293.81	32858.95	32416.49	31966.27	31508.18	31042.08	30567.81	30085.25	29594.24	29094.64	28586.30	28069.06	27542.77	27007.26	26462.39	25907.98	25343.87	24769.89	24185.86	23591.62	22986.97	22371.74	21745.75	21108.80	20460.70	19801.26	19130.28	18447.56	17752.90	17046.07	16326.88	15595.10	14850.51	14092.90	13322.02	12537.66	11739.56	10927.51	10101.24	9260.51	8405.07	7534.65	6649.01	5747.87	4830.95	3897.99	2948.70	1982.80	1000.00																																								
41	24849.51	25287.77	25734.00	26188.35	26650.98	27122.07	27601.81	28090.36	28587.90	29094.60	29610.60	30128.79	30656.04	31192.52	31738.39	32293.81	32858.95	32416.49	31966.27	31508.18	31042.08	30567.81	30085.25	29594.24	29094.64	28586.30	28069.06	27542.77	27007.26	26462.39	25907.98	25343.87	24769.89	24185.86	23591.62	22986.97	22371.74	21745.75	21108.80	20460.70	19801.26	19130.28	18447.56	17752.90	17046.07	16326.88	15595.10	14850.51	14092.90	13322.02	12537.66	11739.56	10927.51	10101.24	9260.51	8405.07	7534.65	6649.01	5747.87	4830.95	3897.99	2948.70	1982.80	1000.00																																									
42	25281.66	25727.77	26182.01	26644.54	27115.52	27595.14	28083.57	28580.99	29087.57	29603.45	30128.79	30656.04	31192.52	31738.39	32293.81	32858.95	32416.49	31966.27	31508.18	31042.08	30567.81	30085.25	29594.24	29094.64	28586.30	28069.06	27542.77	27007.26	26462.39	25907.98	25343.87	24769.89	24185.86	23591.62	22986.97	22371.74	21745.75	21108.80	20460.70	19801.26	19130.28	18447.56	17752.90	17046.07	16326.88	15595.10	14850.51	14092.90	13322.02	12537.66	11739.56	10927.51	10101.24	9260.51	8405.07	7534.65	6649.01	5747.87	4830.95	3897.99	2948.70	1982.80	1000.00																																										
43	25721.31	26175.44	26637.85	27108.71	27588.21	28076.52	28573.82	29080.27	29596.02	30121.23	30656.04	31192.52	31738.39	32293.81	32858.95	32416.49	31966.27	31508.18	31042.08	30567.81	30085.25	29594.24	29094.64	28586.30	28069.06	27542.77	27007.26	26462.39	25907.98	25343.87	24769.89	24185.86	23591.62	22986.97	22371.74	21745.75	21108.80	20460.70	19801.26	19130.28	18447.56	17752.90	17046.07	16326.88	15595.10	14850.51	14092.90	13322.02	12537.66	11739.56	10927.51	10101.24	9260.51	8405.07	7534.65	6649.01	5747.87	4830.95	3897.99	2948.70	1982.80	1000.00																																										
44	26168.64	26630.93	27101.67	27581.05	28069.24	28566.40	29072.72	29588.34	30113.41	30648.09	31192.52	31738.39	32293.81	32858.95	32416.49	31966.27	31508.18	31042.08	30567.81	30085.25	29594.24	29094.64	28586.30	28069.06	27542.77	27007.26	26462.39	25907.98	25343.87	24769.89	24185.86	23591.62	22986.97	22371.74	21745.75	21108.80	20460.70	19801.26	19130.28	18447.56	17752.90	17046.07	16326.88	15595.10	14850.51	14092.90	13322.02	12537.66	11739.56	10927.51	10101.24	9260.51	8405.07	7534.65	6649.01	5747.87	4830.95	3897.99	2948.70	1982.80	1000.00																																											
45	26623.79	27094.40	27573.65	28061.71	28558.75	29064.93	29580.41	30105.35	30639.88	31184.17	31738.39	32293.81	32858.95	32416.49	31966.27	31508.18	31042.08	30567.81	30085.25	29594.24	29094.64	28586.30	28069.06	27542.77	27007.26	26462.39	25907.98	25343.87	24769.89	24185.86	23591.62	22986.97	22371.74	21745.75	21108.80	20460.70	19801.26	19130.28	18447.56	17752.90	17046.07	16326.88	15595.10	14850.51	14092.90	13322.02	12537.66	11739.56	10927.51	10101.24	9260.51	8405.07	7534.65	6649.01	5747.87	4830.95	3897.99	2948.70	1982.80	1000.00																																												
46	27086.90	27566.02	28053.94	28550.84	29056.89	29572.23	30097.02	30631.40	31175.54	31729.62	32293.81	32858.95	32416.49	31966.27	31508.18	31042.08	30567.81	30085.25	29594.24	29094.64	28586.30	28069.06	27542.77	27007.26	26462.39	25907.98	25343.87	24769.89	24185.86	23591.62	22986.97	22371.74	21745.75	21108.80	20460.70	19801.26	19130.28	18447.56	17752.90	17046.07	16326.88	15595.10	14850.51	14092.90	13322.02	12537.66	11739.56	10927.51	10101.24	9260.51	8405.07	7534.65	6649.01	5747.87	4830.95	3897.99	2948.70	1982.80	1000.00																																													
47	27558.12	28045.90	28542.66	29048.57	29563.76	30088.40	30622.64	31166.62	31720.54	32284.58	32858.95	32416.49	31966.27	31508.18	31042.08	30567.81	30085.25	29594.24	29094.64	28586.30	28069.06	27542.77	27007.26	26462.39	25907.98	25343.87	24769.89	24185.86	23591.62	22986.97	22371.74	21745.75	21108.80	20460.70	19801.26	19130.28	18447.56	17752.90	17046.07	16326.88	15595.10	14850.51	14092.90	13322.02	12537.66	11739.56	10927.51	10101.24	9260.51	8405.07	7534.65	6649.01	5747.87	4830.95	3897.99	2948.70	1982.80	1000.00																																														
48	28037.56	28534.17	29039.92	29554.97	30079.45	30613.53	31157.35	31711.11	32274.98	32849.19	32416.49	31966.27	31508.18	31042.08	30567.81	30085.25	29594.24	29094.64	28586.30	28069.06	27542.77	27007.26	26462.39	25907.98	25343.87	24769.89	24185.86	23591.62	22986.97	22371.74	21745.75	21108.80	20460.70	19801.26	19130.28	18447.56	17752.90	17046.07	16326.88	15595.10	14850.51	14092.90	13322.02	12537.66	11739.56	10927.51	10101.24	9260.51	8405.07	7534.65	6649.01	5747.87	4830.95	3897.99	2948.70	1982.80	1000.00																																															
49	28525.31	29030.90	29545.79	30070.11	30604.03	31147.68	31701.27	32264.97	32839.00	32406.12	31966.27	31508.18	31042.08	30567.81	30085.25	29594.24	29094.64	28586.30	28069.06	27542.77	27007.26	26462.39	25907.98	25343.87	24769.89	24185.86	23591.62	22986.97	22371.74	21745.75	21108.80	20460.70	19801.26	19130.28	18447.56	17752.90	17046.07	16326.88	15595.10	14850.51	14092.90	13322.02	12537.66	11739.56	10927.51	10101.24	9260.51	8405.07	7534.65	6649.01	5747.87	4830.95	3897.99	2948.70	1982.80	1000.00																																																
50	29021.47	29536.19	30060.34	30594.08	31137.56	31690.97	32254.49	32828.34	32395.27	31955.23	31508.18	31042.08	30567.81	30085.25	29594.24	29094.64	28586.30	28069.06	27542.77	27007.26	26462.39	25907.98	25343.87	24769.89	24185.86	23591.62	22986.97	22371.74	21745.75	21108.80	20460.70	19801.26	19130.28	18447.56	17752.90	17046.07	16326.88	15595.10	14850.51	14092.90	13322.02	12537.66	11739.56	10927.51	10101.24	9260.51	8405.07	7534.65	6649.01	5747.87	4830.95	3897.99	2948.70	1982.80	1000.00																																																	
51	29526.12	30050.10	30583.66	31126.96	31680.18	32243.51	32817.17	32383.90	31943.67	31496.41	31042.08	30567.81	30085.25	29594.24	29094.64	28586.30	28069.06	27542.77	27007.26	26462.39	25907.98	25343.87	24769.89	24185.86	23591.62	22986.97	22371.74	21745.75	21108.80	20460.70	19801.26	19130.28	18447.56	17752.90	17046.07	16326.88	15595.10	14850.51	14092.90	13322.02	12537.66	11739.56	10927.51	10101.24	9260.51	8405.07	7534.65	6649.01	5747.87	4830.95	3897.99	2948.70	1982.80	1000.00																																																		
52	30039.38	30572.76	31115.87	31668.89	32232.02	32805.47	32372.00	31931.56	31484.09	31029.54	30567.81	30085.25	29594.24	29094.64	28586.30	28069.06	27542.77	27007.26	26462.39	25907.98	25343.87	24769.89	24185.86	23591.62	22986.97	22371.74	21745.75	21108.80	20460.70	19801.26	19130.28	18447.56	17752.90	17046.07	16326.88	15595.10	14850.51	14092.90	13322.02	12537.66	11739.56	10927.51	10101.24	9260.51	8405.07	7534.65	6649.01	5747.87	4830.95	3897.99	2948.70	1982.80	1000.00																																																			
53	30561.36	31104.27	31657.09	32220.01	32793.25	32359.57	31918.90	31471.22	31016.44	30554.48	30085.25	29594.24	29094.64	28586.30	28069.06	27542.77	27007.26	26462.39	25907.98	25343.87	24769.89	24185.86	23591.62	22986.97	22371.74	21745.75	21108.80	20460.70	19801.26	19130.28	18447.56	17752.90	17046.07	16326.88	15595.10	14850.51	14092.90	13322.02	12537.66	11739.56	10927.51	10101.24	9260.51	8405.07	7534.65	6649.01	5747.87	4830.95	3897.99	2948.70	1982.80	1000.00																																																				
54	31092.19	31644.79	32207.50	32780.52	32346.61	31905.72	31457.80	31002.78	30540.59	30071.11	29594.24	29094.64	28586.30	28069.06	27542.77	27007.26	26462.39	25907.98	25343.87	24769.89	24185.86	23591.62	22986.97	22371.74	21745.75	21108.80	20460.70	19801.26	19130.28	18447.56	17752.90	17046.07	16326.88	15595.10	14850.51	14092.90	13322.02	12537.66	11739.56	10927.51	10101.24	9260.51	8405.07	7534.65	6649.01	5747.87	4830.95	3897.99	2948.70	1982.80	1000.00																																																					
55	31632.00	32194.48	32767.27	32333.13	31892.00	31443.84	30988.58	30526.13	30056.40	29579.27	29094.64	28586.30	28069.06	27542.77	27007.26	26462.39	25907.98	25343.87	24769.89	24185.86	23591.62	22986.97	22371.74	21745.75	21108.80	20460.70	19801.26	19130.28	18447.56	17752.90	17046.07	16326.88	15595.10	14850.51	14092.90	13322.02	12537.66	11739.56	10927.51	10101.24	9260.51	8405.07	7534.65	6649.01	5747.87	4830.95	3897.99	2948.70	1982.80	1000.00																																																							