国华保中宝终身寿险基本保险金额表

（每千元年交保险费）

单位：人民币元

投保	趸交		3年		5年		10年		15年		20年	
年龄	男	女	男	女	男	女	男	女	男	女	男	女
0	1683.74	1738.64	4728.40	4882.73	7635.23	7884.45	14104.34	14564.78	20198.45	20856.96	25240.13	26062.17
1	1675.69	1730.29	4705.94	4859.42	7598.96	7846.82	14037.27	14495.24	20102.07	20757.11	25118.47	25936.69
2	1667.64	1721.97	4683.46	4836.13	7562.64	7809.23	13970.11	14425.77	20005.74	20657.48	24996.29	25811.16
3	1659.62	1713.68	4660.98	4812.90	7526.34	7771.71	13903.00	14356.45	19909.47	20558.12	24873.71	25685.65
4	1651.63	1705.42	4638.55	4789.74	7490.12	7734.31	13836.03	14287.32	19812.97	20459.01	24750.82	25560.22
5	1643.66	1697.20	4616.19	4766.65	7454.00	7697.03	13768.97	14218.43	19716.50	20359.95	24627.66	25434.89
6	1635.73	1689.01	4593.91	4743.66	7418.02	7659.90	13701.78	14149.61	19619.75	20260.91	24504.26	25309.69
7	1627.83	1680.85	4571.73	4720.76	7382.09	7622.91	13634.48	14080.85	19522.69	20161.89	24380.62	25184.64
8	1619.97	1672.74	4549.57	4697.96	7346.12	7586.02	13567.04	14012.18	19425.23	20062.89	24256.99	25059.91
9	1612.15	1664.66	4527.39	4675.22	7310.10	7549.19	13499.47	13943.58	19327.61	19964.02	24133.34	24935.47
10	1604.33	1656.60	4505.18	4652.51	7274.01	7512.40	13432.04	13875.22	19229.53	19865.13	24009.17	24811.08
11	1596.52	1648.56	4482.94	4629.83	7237.86	7475.66	13364.67	13806.93	19130.94	19766.18	23884.43	24686.70
12	1588.69	1640.55	4460.66	4607.19	7201.65	7438.97	13296.78	13738.51	19031.77	19667.18	23758.96	24562.31
13	1580.85	1632.55	4438.34	4584.58	7165.38	7402.35	13228.29	13669.96	18931.84	19568.10	23632.64	24437.87
14	1573.01	1624.57	4416.00	4562.02	7129.15	7365.85	13159.15	13601.24	18831.05	19468.89	23505.42	24313.34
15	1565.14	1616.61	4393.67	4539.53	7092.86	7329.34	13089.25	13532.31	18729.37	19369.50	23377.19	24188.65
16	1557.27	1608.68	4371.34	4517.11	7055.85	7292.52	13018.51	13463.15	18626.69	19269.90	23247.73	24063.76
17	1549.41	1600.78	4348.59	4494.45	7018.05	7255.38	12946.74	13393.69	18522.86	19170.04	23116.83	23938.59
18	1541.78	1593.01	4326.37	4472.20	6981.81	7219.29	12878.69	13326.67	18424.82	19073.95	22993.11	23818.23
19	1534.42	1585.41	4305.53	4450.81	6947.99	7184.73	12815.39	13262.65	18333.58	18982.21	22877.94	23703.23
20	1527.09	1577.85	4284.76	4429.53	6914.28	7150.34	12752.16	13198.91	18242.36	18890.80	22762.71	23588.62
21	1519.79	1570.33	4264.04	4408.35	6880.62	7116.10	12688.92	13135.41	18151.08	18799.66	22648.10	23474.30
22	1512.51	1562.83	4243.34	4387.25	6846.98	7081.98	12625.64	13072.10	18059.58	18708.74	22535.07	23360.57
23	1505.25	1555.37	4222.66	4366.22	6813.36	7047.97	12562.13	13008.94	17968.62	18617.97	22421.22	23246.67
24	1497.99	1547.94	4202.00	4345.26	6779.73	7014.06	12498.69	12945.84	17878.89	18527.66	22306.27	23132.81
25	1490.75	1540.53	4181.34	4324.36	6746.06	6980.23	12436.07	12882.91	17790.44	18438.09	22190.10	23018.87
26	1483.52	1533.14	4160.66	4303.51	6712.32	6946.46	12374.33	12820.46	17703.38	18349.26	22073.17	22904.76
27	1476.30	1525.78	4139.96	4282.70	6678.97	6912.73	12313.53	12758.51	17616.80	18261.22	21955.36	22790.39
28	1469.08	1518.44	4119.51	4261.93	6646.11	6879.24	12253.36	12697.07	17529.52	18172.71	21836.52	22675.67
29	1461.86	1511.12	4099.40	4241.32	6613.80	6846.04	12193.22	12636.04	17440.49	18083.55	21716.48	22560.52
30	1454.75	1503.82	4079.64	4220.90	6582.06	6813.15	12133.10	12575.13	17349.31	17993.48	21595.10	22444.84
31	1447.77	1496.58	4060.23	4200.68	6550.40	6780.58	12072.95	12514.33	17256.01	17903.18	21472.21	22328.56
32	1440.93	1489.42	4040.89	4180.66	6518.81	6748.11	12012.53	12453.60	17161.77	17812.59	21347.58	22211.56
33	1434.14	1482.29	4021.61	4160.72	6487.28	6715.74	11951.51	12392.68	17066.38	17721.65	21221.07	22093.77
34	1427.42	1475.21	4002.40	4140.85	6455.79	6683.46	11888.20	12330.46	16969.30	17630.31	21092.46	21975.12
35	1420.76	1468.17	3983.22	4121.06	6424.32	6651.27	11822.30	12267.64	16870.66	17538.39	20961.54	21855.51
36	1414.17	1461.17	3964.07	4101.34	6392.76	6619.18	11755.42	12204.55	16770.25	17445.82	20828.09	21734.87
37	1407.66	1454.22	3944.88	4081.69	6361.00	6587.14	11687.23	12141.14	16667.88	17352.48	20691.07	21613.12
38	1401.21	1447.32	3925.66	4062.09	6326.73	6554.03	11617.57	12077.36	16562.84	17258.34	20551.11	21490.21
39	1394.72	1440.48	3906.42	4042.54	6291.92	6520.85	11546.49	12013.01	16454.72	17163.42	20408.08	21366.08
40	1388.23	1433.69	3885.48	4022.35	6256.62	6487.57	11473.91	11948.18	16344.06	17067.65	20260.90	21240.65
41	1381.47	1426.86	3864.32	4002.14	6220.81	6454.18	11399.78	11882.85	16230.78	16970.69	20110.07	21113.85
42	1374.43	1419.97	3842.89	3981.90	6184.20	6420.68	11323.55	11817.01	16114.79	16872.79	19964.16	20985.55
43	1367.34	1413.10	3821.06	3961.62	6146.99	6386.99	11245.47	11750.61	15995.95	16773.88	19813.04	20855.59
44	1360.21	1406.27	3798.94	3941.25	6109.17	6353.10	11165.38	11683.46	15881.26	16673.88	19656.14	20723.74
45	1353.00	1399.45	3776.54	3920.81	6070.77	6319.05	11086.20	11615.53	15771.09	16574.99	19494.88	20589.74
46	1345.74	1392.51	3753.86	3900.32	6031.70	6284.83	11010.52	11547.76	15666.30	16478.69		
47	1338.43	1385.58	3730.90	3879.76	5992.15	6250.42	10938.83	11481.83	15568.01	16385.41		
48	1331.09	1378.64	3707.65	3859.13	5954.69	6215.79	10871.58	11417.96	15463.79	16289.01		
49	1323.70	1371.71	3685.74	3838.39	5919.54	6182.08	10807.44	11356.37	15352.69	16188.80		
50	1316.25	1364.78	3665.30	3818.26	5886.89	6149.54	10743.70	11297.21	15233.85	16085.21		
51	1309.26	1357.82	3646.45	3798.89	5856.95	6118.28	10680.25	11238.34				
52	1302.81	1351.11	3629.29	3780.34	5828.09	6088.41	10616.15	11179.56				
53	1296.51	1344.45	3612.77	3762.06	5799.29	6059.07	10548.91	11117.61				
54	1290.36	1337.86	3596.77	3744.04	5770.65	6030.23	10467.35	11047.50				
55	1284.33	1331.31	3580.61	3726.25	5741.94	6001.86	10373.27	10974.34				
56	1278.40	1324.79	3564.42	3708.67	5712.81	5972.89						
57	1272.57	1318.29	3548.02	3691.23	5682.84	5943.53						
58	1266.81	1311.81	3531.25	3673.91	5637.14	5906.91						
59	1261.14	1305.34	3513.97	3656.71	5586.62	5868.45						
60	1255.59	1298.89	3486.47	3635.84	5531.06	5827.81						
61	1249.14	1292.09										
62	1241.57	1284.84										
63	1233.77	1277.43										
64	1225.73	1269.85										
65	1217.43	1262.08										
66	1208.86	1254.10										
67	1200.00	1245.91										
68	1186.13	1237.48										
69	1170.71	1228.81										
70	1153.45	1219.89										
71	1132.74	1210.71										
72	1108.27	1201.27										
73	1076.27	1186.26										
74	1031.91	1168.11										
75	949.40	1145.50										