

Приложение 2 к Правилам № 9
добровольного страхования
жизни детей от несчастных
случаев

Базовые страховые тарифы

**1. Базовые страховые тарифы по страховому случаю «достижение
возраста Ребёнком»**

Нагрузка — 6%.

Таблица 1.1.1

Норма доходности — 1%

Срок страхования, лет	Базовый страховой тариф для различных периодичностей уплаты взноса, %			
	единовременно	ежегодно	ежеквартально	ежемесячно
3	103,2543	34,7611	8,7227	2,9100
4	102,2319	25,9407	6,5094	2,1716
5	101,2198	20,6488	5,1815	1,7286
6	100,2176	17,1212	4,2963	1,4333
7	99,2253	14,6017	3,6641	1,2224
8	98,2429	12,7123	3,1899	1,0642
9	97,2702	11,2429	2,8212	0,9412
10	96,3071	10,0676	2,5263	0,8428
11	95,3536	9,1062	2,2850	0,7623
12	94,4095	8,3051	2,0840	0,6953
13	93,4748	7,6274	1,9140	0,6385
14	92,5493	7,0467	1,7682	0,5899
15	91,6329	6,5435	1,6420	0,5478
16	90,7256	6,1033	1,5315	0,5109
17	89,8273	5,7150	1,4341	0,4784
18	88,9380	5,3699	1,3475	0,4495

Таблица 1.1.2

Норма доходности — 2%

Срок страхования, лет	Базовый страховой тариф для различных периодичностей уплаты взноса, %			
	единовременно	ежегодно	ежеквартально	ежемесячно
3	100,2470	34,0795	8,5833	2,8658
4	98,2814	25,3049	6,3733	2,1279
5	96,3544	20,0416	5,0477	1,6853
6	94,4650	16,5338	4,1642	1,3904
7	92,6128	14,0292	3,5334	1,1797
8	90,7968	12,1516	3,0605	1,0219
9	89,0165	10,6921	2,6929	0,8991
10	87,2711	9,5251	2,3990	0,8010
11	85,5599	8,5709	2,1587	0,7207
12	83,8822	7,7763	1,9585	0,6539
13	82,2376	7,1045	1,7893	0,5974
14	80,6250	6,5292	1,6444	0,5491
15	79,0441	6,0310	1,5190	0,5072
16	77,4943	5,5955	1,4093	0,4705
17	75,9748	5,2117	1,3126	0,4383
18	74,4850	4,8709	1,2268	0,4096

Таблица 1.1.3

Норма доходности — 3%

Срок страхования, лет	Базовый страховой тариф для различных периодичностей уплаты взноса, %			
	единовременно	ежегодно	ежеквартально	ежемесячно
3	97,3555	33,4157	8,4467	2,8225
4	94,5199	24,6878	6,2405	2,0853
5	91,7669	19,4541	4,9176	1,6432
6	89,0940	15,9675	4,0362	1,3487
7	86,4991	13,4793	3,4073	1,1386
8	83,9797	11,6150	2,9360	0,9811
9	81,5337	10,1667	2,5699	0,8587
10	79,1589	9,0096	2,2774	0,7610
11	76,8533	8,0642	2,0384	0,6812
12	74,6149	7,2776	1,8396	0,6147
13	72,4416	6,6133	1,6717	0,5586
14	70,3317	6,0449	1,5280	0,5106
15	68,2832	5,5533	1,4037	0,4691
16	66,2944	5,1240	1,2952	0,4328
17	64,3634	4,7462	1,1997	0,4009
18	62,4888	4,4111	1,1150	0,3726

Таблица 1.1.4

Норма доходности — 4%

Срок страхования, лет	Базовый страховой тариф для различных периодичностей уплаты взноса, %			
	единовременно	ежегодно	ежеквартально	ежемесячно
3	94,5740	32,7689	8,3131	2,7801
4	90,9366	24,0886	6,1110	2,0437
5	87,4390	18,8858	4,7911	1,6023
6	84,0761	15,4216	3,9123	1,3084
7	80,8423	12,9511	3,2855	1,0988
8	77,7330	11,1015	2,8163	0,9418
9	74,7433	9,6658	2,4521	0,8200
10	71,8685	8,5199	2,1614	0,7228
11	69,1044	7,5848	1,9242	0,6435
12	66,4465	6,8077	1,7270	0,5776
13	63,8909	6,1522	1,5607	0,5219
14	61,4335	5,5922	1,4187	0,4744
15	59,0707	5,1085	1,2960	0,4334
16	56,7987	4,6870	1,1890	0,3976
17	54,6141	4,3165	1,0951	0,3662
18	52,5136	3,9887	1,0119	0,3384

Таблица 1.1.5

Норма доходности — 5%

Срок страхования, лет	Базовый страховой тариф для различных периодичностей уплаты взноса, %			
	единовременно	ежегодно	ежеквартально	ежемесячно
3	91,8977	32,1387	8,1823	2,7385
4	87,5215	23,5068	5,9846	2,0030
5	83,3538	18,3358	4,6682	1,5624
6	79,3846	14,8954	3,7923	1,2692
7	75,6044	12,4438	3,1681	1,0603
8	72,0041	10,6101	2,7013	0,9041
9	68,5754	9,1885	2,3393	0,7829
10	65,3099	8,0552	2,0508	0,6864
11	62,1999	7,1316	1,8157	0,6077
12	59,2380	6,3653	1,6206	0,5424
13	56,4171	5,7199	1,4563	0,4874
14	53,7306	5,1696	1,3161	0,4405
15	51,1720	4,6953	1,1954	0,4001
16	48,7353	4,2827	1,0903	0,3649
17	46,4146	3,9209	0,9982	0,3341
18	44,2044	3,6014	0,9169	0,3069

Таблица 1.1.6

Норма доходности — 6%

Срок страхования, лет	Базовый страховой тариф для различных периодичностей уплаты взноса, %			
	единовременно	ежегодно	ежеквартально	ежемесячно
3	89,3212	31,5245	8,0542	2,6978
4	84,2653	22,9417	5,8614	1,9633
5	79,4955	17,8037	4,5487	1,5236
6	74,9959	14,3881	3,6760	1,2313
7	70,7507	11,9565	3,0548	1,0232
8	66,7460	10,1401	2,5907	0,8678
9	62,9679	8,7337	2,2314	0,7474
10	59,4037	7,6142	1,9453	0,6516
11	56,0413	6,7034	1,7127	0,5737
12	52,8690	5,9491	1,5199	0,5091
13	49,8765	5,3151	1,3580	0,4549
14	47,0533	4,7757	1,2201	0,4087
15	44,3899	4,3118	1,1016	0,3690
16	41,8772	3,9093	0,9988	0,3345
17	39,5068	3,5573	0,9088	0,3044
18	37,2706	3,2473	0,8297	0,2779

Таблица 1.1.7

Норма доходности — 7%

Срок страхования, лет	Базовый страховой тариф для различных периодичностей уплаты взноса, %			
	единовременно	ежегодно	ежеквартально	ежемесячно
3	86,8402	30,9258	7,9287	2,6578
4	81,1590	22,3929	5,7411	1,9245
5	75,8496	17,2888	4,4325	1,4858
6	70,8874	13,8990	3,5634	1,1945
7	66,2500	11,4887	2,9455	0,9874
8	61,9159	9,6906	2,4845	0,8328
9	57,8653	8,3005	2,1281	0,7134
10	54,0797	7,1960	1,8449	0,6184
11	50,5418	6,2992	1,6150	0,5414
12	47,2353	5,5580	1,4249	0,4777
13	44,1451	4,9365	1,2656	0,4242
14	41,2571	4,4089	1,1304	0,3789
15	38,5581	3,9565	1,0144	0,3400
16	36,0356	3,5651	0,9140	0,3064
17	33,6781	3,2238	0,8265	0,2771
18	31,4749	2,9243	0,7497	0,2513

Таблица 1.1.8

Норма доходности — 8%

Срок страхования, лет	Базовый страховой тариф для различных периодичностей уплаты взноса, %			
	единовременно	ежегодно	ежеквартально	ежемесячно
3	84,4502	30,3422	7,8058	2,6187
4	78,1947	21,8598	5,6237	1,8866
5	72,4024	16,7904	4,3195	1,4491
6	67,0394	13,4274	3,4544	1,1588
7	62,0734	11,0394	2,8400	0,9527
8	57,4754	9,2607	2,3824	0,7992
9	53,2180	7,8881	2,0293	0,6808
10	49,2759	6,7996	1,7493	0,5868
11	45,6259	5,9177	1,5224	0,5107
12	42,2462	5,1906	1,3353	0,4480
13	39,1168	4,5825	1,1789	0,3955
14	36,2193	4,0679	1,0465	0,3511
15	33,5364	3,6278	0,9333	0,3131
16	31,0521	3,2483	0,8357	0,2803
17	28,7520	2,9186	0,7508	0,2519
18	26,6222	2,6302	0,6767	0,2270

Таблица 1.1.9

Норма доходности — 9%

Срок страхования, лет	Базовый страховой тариф для различных периодичностей уплаты взноса, %			
	единовременно	ежегодно	ежеквартально	ежемесячно
3	82,1471	29,7731	7,6855	2,5803
4	75,3644	21,3419	5,5091	1,8496
5	69,1416	16,3081	4,2097	1,4133
6	63,4327	12,9728	3,3488	1,1243
7	58,1951	10,6081	2,7383	0,9193
8	53,3900	8,8497	2,2844	0,7670
9	48,9817	7,4955	1,9349	0,6496
10	44,9373	6,4240	1,6583	0,5567
11	41,2269	5,5579	1,4347	0,4817
12	37,8229	4,8459	1,2509	0,4200
13	34,6999	4,2521	1,0976	0,3685
14	31,8347	3,7510	0,9683	0,3251
15	29,2062	3,3241	0,8581	0,2881
16	26,7947	2,9572	0,7634	0,2563
17	24,5822	2,6397	0,6814	0,2288
18	22,5526	2,3631	0,6100	0,2048

Таблица 1.1.10

Норма доходности — 10%

Срок страхования, лет	Базовый страховой тариф для различных периодичностей уплаты взноса, %			
	единовременно	ежегодно	ежеквартально	ежемесячно
3	79,9271	29,2181	7,5676	2,5426
4	72,6610	20,8386	5,3973	1,8134
5	66,0554	15,8411	4,1029	1,3785
6	60,0504	12,5346	3,2465	1,0908
7	54,5913	10,1940	2,6403	0,8871
8	49,6284	8,4569	2,1904	0,7359
9	45,1168	7,1219	1,8446	0,6198
10	41,0152	6,0682	1,5717	0,5281
11	37,2866	5,2189	1,3517	0,4542
12	33,8969	4,5226	1,1714	0,3936
13	30,8153	3,9438	1,0215	0,3432
14	28,0139	3,4571	0,8954	0,3008
15	25,4672	3,0439	0,7884	0,2649
16	23,1520	2,6902	0,6968	0,2341
17	21,0473	2,3853	0,6178	0,2076
18	19,1339	2,1209	0,5493	0,1846

Таблица 1.1.11

Норма доходности — 11%

Срок страхования, лет	Базовый страховой тариф для различных периодичностей уплаты взноса, %			
	единовременно	ежегодно	ежеквартально	ежемесячно
3	77,7863	28,6767	7,4521	2,5057
4	70,0778	20,3495	5,2882	1,7781
5	63,1331	15,3891	3,9991	1,3447
6	56,8767	12,1120	3,1475	1,0583
7	51,2402	9,7964	2,5458	0,8560
8	46,1623	8,0814	2,1001	0,7061
9	41,5878	6,7665	1,7584	0,5912
10	37,4664	5,7314	1,4894	0,5008
11	33,7535	4,8995	1,2732	0,4281
12	30,4086	4,2196	1,0965	0,3687
13	27,3951	3,6564	0,9502	0,3195
14	24,6803	3,1846	0,8276	0,2783
15	22,2345	2,7856	0,7239	0,2434
16	20,0311	2,4455	0,6355	0,2137
17	18,0461	2,1537	0,5597	0,1882
18	16,2577	1,9018	0,4942	0,1662

Норма доходности — 12%

Срок страхования, лет	Базовый страховой тариф для различных периодичностей уплаты взноса, %			
	единовременно	ежегодно	ежеквартально	ежемесячно
3	75,7213	28,1486	7,3390	2,4695
4	67,6083	19,8741	5,1816	1,7435
5	60,3646	14,9515	3,8982	1,3117
6	53,8969	11,7046	3,0516	1,0268
7	48,1222	9,4147	2,4546	0,8259
8	42,9663	7,7225	2,0134	0,6775
9	38,3628	6,4285	1,6760	0,5640
10	34,2524	5,4126	1,4112	0,4748
11	30,5826	4,5987	1,1990	0,4034
12	27,3059	3,9359	1,0262	0,3453
13	24,3802	3,3888	0,8835	0,2973
14	21,7681	2,9323	0,7645	0,2572
15	19,4357	2,5479	0,6643	0,2235
16	17,3534	2,2217	0,5792	0,1949
17	15,4940	1,9431	0,5066	0,1705
18	13,8340	1,7038	0,4442	0,1495

2. Базовые страховые тарифы по страховому случаю «достижение возраста Ребёнком» при страховании на неполное количество лет

Нагрузка — 6%.

Таблица 2.1.1

Базовый страховой тариф для единовременной уплаты взноса, %

Остав- шийся срок страхо- вания, меся- цев	Норма доходности, %											
	1	2	3	4	5	6	7	8	9	10	11	12
1	106,2948	106,2076	106,1213	106,0359	105,9513	105,8677	105,7849	105,7029	105,6217	105,5414	105,4618	105,3830
2	106,2067	106,0324	105,8602	105,6899	105,5214	105,3549	105,1901	105,0271	104,8660	104,7064	104,5486	104,3924
3	106,1187	105,8577	105,5998	105,3450	105,0933	104,8445	104,5987	104,3557	104,1155	103,8781	103,6433	103,4112
4	106,0307	105,6831	105,3399	105,0013	104,6668	104,3366	104,0106	103,6886	103,3705	103,0563	102,7459	102,4391
5	105,9429	105,5088	105,0807	104,6586	104,2421	103,8313	103,4259	103,0257	102,6309	102,2411	101,8563	101,4763
6	105,8550	105,3349	104,8222	104,3171	103,8191	103,3283	102,8443	102,3670	101,8964	101,4322	100,9743	100,5224
7	105,7672	105,1612	104,5644	103,9767	103,3979	102,8278	102,2661	101,7127	101,1672	100,6298	100,0999	99,5776
8	105,6796	104,9878	104,3071	103,6374	102,9784	102,3297	101,6911	101,0624	100,4433	99,8336	99,2332	98,6416
9	105,5920	104,8147	104,0505	103,2993	102,5605	101,8339	101,1194	100,4163	99,7246	99,0438	98,3739	97,7144
10	105,5045	104,6418	103,7946	102,9621	102,1444	101,3407	100,5509	99,7744	99,0110	98,2603	97,5221	96,7960
11	105,4170	104,4693	103,5391	102,6262	101,7299	100,8498	99,9855	99,1365	98,3024	97,4830	96,6777	95,8861
12	105,3297	104,2970	103,2845	102,2913	101,3171	100,3613	99,4233	98,5028	97,5990	96,7118	95,8405	94,9848
13	105,2423	104,1251	103,0303	101,9576	100,9061	99,8751	98,8644	97,8731	96,9006	95,9467	95,0106	94,0920
14	105,1551	103,9534	102,7769	101,6249	100,4966	99,3914	98,3085	97,2473	96,2072	95,1877	94,1880	93,2076
15	105,0680	103,7820	102,5240	101,2932	100,0888	98,9099	97,7557	96,6256	95,5188	94,4347	93,3723	92,3315
16	104,9810	103,6109	102,2718	100,9628	99,6827	98,4307	97,2062	96,0080	94,8353	93,6876	92,5638	91,4635

17	104,8939	103,4400	102,0202	100,6333	99,2782	97,9540	96,6597	95,3941	94,1567	92,9464	91,7623	90,6038
18	104,8069	103,2695	101,7691	100,3049	98,8754	97,4795	96,1162	94,7844	93,4830	92,2111	90,9678	89,7522
19	104,7201	103,0991	101,5188	99,9776	98,4741	97,0073	95,5757	94,1784	92,8140	91,4816	90,1801	88,9086
20	104,6333	102,9291	101,2690	99,6514	98,0746	96,5374	95,0384	93,5763	92,1499	90,7579	89,3993	88,0729
21	104,5466	102,7595	101,0199	99,3262	97,6767	96,0698	94,5040	92,9781	91,4904	90,0399	88,6251	87,2450
22	104,4599	102,5900	100,7714	99,0021	97,2803	95,6045	93,9728	92,3837	90,8357	89,3276	87,8578	86,4249
23	104,3733	102,4209	100,5235	98,6790	96,8856	95,1414	93,4444	91,7931	90,1857	88,6209	87,0970	85,6126
24	104,2868	102,2520	100,2762	98,3570	96,4924	94,6804	92,9190	91,2063	89,5404	87,9198	86,3428	84,8079
25	104,2004	102,0834	100,0295	98,0361	96,1010	94,2218	92,3966	90,6232	88,8997	87,2243	85,5952	84,0107
26	104,1140	101,9151	99,7834	97,7162	95,7111	93,7654	91,8771	90,0438	88,2635	86,5343	84,8540	83,2211
27	104,0278	101,7470	99,5379	97,3973	95,3227	93,3113	91,3605	89,4682	87,6319	85,8497	84,1193	82,4388
28	103,9415	101,5793	99,2930	97,0796	94,9359	92,8593	90,8469	88,8963	87,0049	85,1705	83,3909	81,6639
29	103,8553	101,4118	99,0487	96,7628	94,5506	92,4095	90,3361	88,3280	86,3823	84,4967	82,6688	80,8963
30	103,7693	101,2446	98,8050	96,4470	94,1670	91,9618	89,8282	87,7633	85,7641	83,8283	81,9530	80,1359
31	103,6833	101,0777	98,5619	96,1323	93,7849	91,5164	89,3232	87,2022	85,1504	83,1651	81,2433	79,3827
32	103,5973	100,9110	98,3195	95,8186	93,4044	91,0731	88,8210	86,6447	84,5412	82,5071	80,5399	78,6365
33	103,5115	100,7446	98,0776	95,5060	93,0254	90,6319	88,3216	86,0909	83,9362	81,8545	79,8424	77,8973
34	103,4256	100,5785	97,8363	95,1944	92,6480	90,1929	87,8250	85,5404	83,3355	81,2069	79,1511	77,1651
35	103,3399	100,4127	97,5956	94,8837	92,2720	89,7560	87,3312	84,9936	82,7393	80,5645	78,4657	76,4398
36	103,2543	100,2470	97,3555	94,5740	91,8977	89,3212	86,8402	84,4502	82,1471	79,9271	77,7863	75,7213
37	103,1687	100,0818	97,1160	94,2655	91,5247	88,8885	86,3519	83,9103	81,5594	79,2948	77,1128	75,0096
38	103,0832	99,9167	96,8770	93,9579	91,1534	88,4580	85,8665	83,3739	80,9757	78,6674	76,4450	74,3045
39	102,9978	99,7520	96,6387	93,6513	90,7835	88,0295	85,3837	82,8410	80,3963	78,0451	75,7831	73,6061
40	102,9123	99,5876	96,4010	93,3457	90,4151	87,6031	84,9036	82,3114	79,8210	77,4278	75,1269	72,9141
41	102,8270	99,4233	96,1638	93,0411	90,0483	87,1787	84,4263	81,7851	79,2498	76,8152	74,4764	72,2288
42	102,7418	99,2594	95,9272	92,7376	89,6829	86,7564	83,9516	81,2622	78,6828	76,2076	73,8315	71,5499
43	102,6567	99,0957	95,6912	92,4349	89,3190	86,3362	83,4796	80,7428	78,1197	75,6046	73,1922	70,8773
44	102,5716	98,9323	95,4559	92,1333	88,9566	85,9180	83,0102	80,2266	77,5606	75,0065	72,5584	70,2112
45	102,4866	98,7691	95,2210	91,8327	88,5956	85,5018	82,5435	79,7137	77,0056	74,4131	71,9301	69,5512

46	102,4016	98,6064	94,9867	91,5330	88,2362	85,0877	82,0795	79,2041	76,4547	73,8245	71,3073	68,8974
47	102,3168	98,4437	94,7530	91,2344	87,8781	84,6754	81,6180	78,6978	75,9076	73,2404	70,6899	68,2498
48	102,2319	98,2814	94,5199	90,9366	87,5215	84,2653	81,1590	78,1947	75,3644	72,6610	70,0778	67,6083
49	102,1472	98,1194	94,2873	90,6399	87,1664	83,8571	80,7028	77,6948	74,8251	72,0862	69,4710	66,9728
50	102,0626	97,9576	94,0554	90,3441	86,8128	83,4509	80,2490	77,1981	74,2897	71,5159	68,8695	66,3433
51	101,9780	97,7961	93,8240	90,0494	86,4604	83,0467	79,7979	76,7046	73,7581	70,9501	68,2731	65,7197
52	101,8934	97,6348	93,5932	89,7555	86,1097	82,6444	79,3491	76,2141	73,2303	70,3888	67,6819	65,1019
53	101,8089	97,4738	93,3629	89,4627	85,7602	82,2440	78,9031	75,7269	72,7063	69,8320	67,0959	64,4900
54	101,7246	97,3131	93,1332	89,1706	85,4122	81,8456	78,4595	75,2429	72,1860	69,2796	66,5149	63,8838
55	101,6403	97,1527	92,9041	88,8797	85,0657	81,4493	78,0183	74,7618	71,6695	68,7315	65,9389	63,2834
56	101,5561	96,9924	92,6755	88,5897	84,7205	81,0547	77,5797	74,2839	71,1566	68,1878	65,3680	62,6885
57	101,4718	96,8326	92,4476	88,3006	84,3768	80,6620	77,1435	73,8090	70,6474	67,6483	64,8019	62,0993
58	101,3878	96,6729	92,2201	88,0124	84,0345	80,2714	76,7098	73,3371	70,1419	67,1131	64,2409	61,5155
59	101,3037	96,5135	91,9932	87,7253	83,6934	79,8824	76,2785	72,8683	69,6400	66,5822	63,6846	60,9373
60	101,2198	96,3544	91,7669	87,4390	83,3538	79,4955	75,8496	72,4024	69,1416	66,0554	63,1331	60,3646
61	101,1359	96,1954	91,5412	87,1537	83,0156	79,1104	75,4232	71,9396	68,6469	65,5329	62,5865	59,7971
62	101,0520	96,0368	91,3160	86,8694	82,6788	78,7272	74,9990	71,4797	68,1556	65,0145	62,0445	59,2351
63	100,9683	95,8785	91,0913	86,5859	82,3433	78,3460	74,5774	71,0228	67,6680	64,5001	61,5072	58,6783
64	100,8846	95,7204	90,8671	86,3034	82,0091	77,9664	74,1581	70,5687	67,1837	63,9899	60,9747	58,1267
65	100,8010	95,5626	90,6436	86,0217	81,6764	77,5887	73,7412	70,1176	66,7030	63,4836	60,4467	57,5804
66	100,7174	95,4050	90,4206	85,7411	81,3450	77,2129	73,3266	69,6693	66,2256	62,9814	59,9233	57,0391
67	100,6339	95,2477	90,1982	85,4613	81,0150	76,8389	72,9143	69,2239	65,7518	62,4832	59,4045	56,5030
68	100,5505	95,0906	89,9763	85,1824	80,6863	76,4667	72,5044	68,7814	65,2813	61,9888	58,8900	55,9719
69	100,4672	94,9338	89,7549	84,9045	80,3588	76,0963	72,0967	68,3417	64,8141	61,4984	58,3801	55,4457
70	100,3839	94,7773	89,5340	84,6274	80,0328	75,7277	71,6914	67,9048	64,3503	61,0119	57,8746	54,9246
71	100,3007	94,6211	89,3138	84,3513	79,7081	75,3609	71,2883	67,4706	63,8899	60,5293	57,3735	54,4083
72	100,2176	94,4650	89,0940	84,0761	79,3846	74,9959	70,8874	67,0394	63,4327	60,0504	56,8767	53,8969
73	100,1345	94,3093	88,8749	83,8017	79,0626	74,6326	70,4889	66,6107	62,9788	59,5753	56,3841	53,3903
74	100,0515	94,1538	88,6563	83,5282	78,7417	74,2710	70,0926	66,1849	62,5281	59,1040	55,8960	52,8885

75	99,9686	93,9985	88,4381	83,2556	78,4222	73,9113	69,6985	65,7618	62,0806	58,6365	55,4119	52,3914
76	99,8857	93,8435	88,2205	82,9840	78,1040	73,5532	69,3066	65,3414	61,6365	58,1726	54,9321	51,8988
77	99,8030	93,6888	88,0035	82,7132	77,7871	73,1969	68,9170	64,9236	61,1954	57,7123	54,4565	51,4111
78	99,7202	93,5344	87,7870	82,4433	77,4715	72,8423	68,5295	64,5086	60,7576	57,2559	53,9850	50,9278
79	99,6376	93,3801	87,5711	82,1743	77,1571	72,4895	68,1443	64,0962	60,3228	56,8029	53,5176	50,4491
80	99,5550	93,2262	87,3555	81,9062	76,8440	72,1384	67,7611	63,6865	59,8911	56,3535	53,0541	49,9749
81	99,4724	93,0724	87,1406	81,6389	76,5322	71,7889	67,3801	63,2794	59,4626	55,9077	52,5947	49,5052
82	99,3900	92,9189	86,9263	81,3726	76,2217	71,4412	67,0013	62,8748	59,0370	55,4654	52,1393	49,0398
83	99,3077	92,7657	86,7124	81,1070	75,9124	71,0951	66,6246	62,4729	58,6146	55,0266	51,6879	48,5788
84	99,2253	92,6128	86,4991	80,8423	75,6044	70,7507	66,2500	62,0734	58,1951	54,5913	51,2402	48,1222
85	99,1431	92,4601	86,2863	80,5785	75,2977	70,4081	65,8774	61,6766	57,7787	54,1594	50,7966	47,6699
86	99,0610	92,3077	86,0740	80,3156	74,9921	70,0670	65,5071	61,2823	57,3652	53,7310	50,3567	47,2218
87	98,9788	92,1554	85,8622	80,0535	74,6878	69,7276	65,1388	60,8905	56,9548	53,3059	49,9206	46,7780
88	98,8968	92,0035	85,6511	79,7923	74,3848	69,3898	64,7726	60,5013	56,5472	52,8841	49,4884	46,3383
89	98,8148	91,8518	85,4403	79,5319	74,0830	69,0537	64,4084	60,1145	56,1426	52,4659	49,0599	45,9028
90	98,7329	91,7003	85,2301	79,2724	73,7823	68,7193	64,0463	59,7302	55,7409	52,0507	48,6351	45,4713
91	98,6511	91,5491	85,0204	79,0137	73,4830	68,3864	63,6862	59,3484	55,3419	51,6389	48,2139	45,0438
92	98,5693	91,3982	84,8113	78,7560	73,1848	68,0551	63,3281	58,9689	54,9460	51,2304	47,7965	44,6204
93	98,4876	91,2474	84,6026	78,4989	72,8879	67,7254	62,9720	58,5919	54,5528	50,8252	47,3827	44,2011
94	98,4060	91,0970	84,3945	78,2428	72,5921	67,3973	62,6180	58,2173	54,1624	50,4231	46,9723	43,7855
95	98,3244	90,9468	84,1868	77,9874	72,2976	67,0709	62,2660	57,8452	53,7748	50,0241	46,5656	43,3740
96	98,2429	90,7968	83,9797	77,7330	72,0041	66,7460	61,9159	57,4754	53,3900	49,6284	46,1623	42,9663
97	98,1615	90,6471	83,7731	77,4794	71,7120	66,4227	61,5678	57,1080	53,0080	49,2359	45,7627	42,5624
98	98,0801	90,4977	83,5670	77,2265	71,4211	66,1010	61,2216	56,7429	52,6287	48,8463	45,3664	42,1623
99	97,9988	90,3484	83,3614	76,9746	71,1313	65,7807	60,8773	56,3801	52,2521	48,4599	44,9736	41,7661
100	97,9176	90,1995	83,1563	76,7234	70,8427	65,4621	60,5351	56,0197	51,8782	48,0765	44,5841	41,3735
101	97,8364	90,0507	82,9517	76,4730	70,5552	65,1450	60,1948	55,6616	51,5069	47,6962	44,1981	40,9846
102	97,7553	89,9022	82,7477	76,2235	70,2689	64,8295	59,8563	55,3057	51,1384	47,3188	43,8154	40,5994
103	97,6744	89,7540	82,5440	75,9748	69,9837	64,5154	59,5198	54,9521	50,7724	46,9446	43,4360	40,2178

104	97,5934	89,6061	82,3411	75,7268	69,6998	64,2029	59,1851	54,6009	50,4091	46,5732	43,0599	39,8397
105	97,5124	89,4583	82,1384	75,4798	69,4170	63,8919	58,8523	54,2518	50,0484	46,2047	42,6870	39,4652
106	97,4316	89,3107	81,9364	75,2334	69,1353	63,5824	58,5215	53,9050	49,6903	45,8391	42,3174	39,0943
107	97,3509	89,1635	81,7348	74,9880	68,8548	63,2745	58,1924	53,5604	49,3347	45,4765	41,9510	38,7268
108	97,2702	89,0165	81,5337	74,7433	68,5754	62,9679	57,8653	53,2180	48,9817	45,1168	41,5878	38,3628
109	97,1896	88,8698	81,3331	74,4994	68,2971	62,6629	57,5400	52,8778	48,6312	44,7599	41,2277	38,0021
110	97,1090	88,7232	81,1330	74,2563	68,0200	62,3594	57,2165	52,5397	48,2832	44,4057	40,8706	37,6450
111	97,0285	88,5769	80,9334	74,0139	67,7440	62,0573	56,8948	52,2038	47,9377	44,0545	40,5167	37,2912
112	96,9481	88,4309	80,7343	73,7724	67,4691	61,7567	56,5749	51,8701	47,5947	43,7060	40,1660	36,9406
113	96,8678	88,2851	80,5356	73,5317	67,1954	61,4576	56,2568	51,5385	47,2540	43,3602	39,8181	36,5934
114	96,7874	88,1395	80,3376	73,2918	66,9228	61,1599	55,9405	51,2090	46,9160	43,0171	39,4733	36,2494
115	96,7072	87,9941	80,1399	73,0527	66,6512	60,8636	55,6260	50,8816	46,5802	42,6768	39,1315	35,9087
116	96,6271	87,8490	79,9428	72,8143	66,3807	60,5687	55,3132	50,5564	46,2469	42,3393	38,7927	35,5712
117	96,5470	87,7043	79,7461	72,5767	66,1114	60,2754	55,0022	50,2332	45,9160	42,0043	38,4568	35,2368
118	96,4670	87,5596	79,5499	72,3399	65,8432	59,9834	54,6930	49,9120	45,5874	41,6720	38,1238	34,9056
119	96,3870	87,4152	79,3541	72,1038	65,5760	59,6929	54,3855	49,5930	45,2612	41,3423	37,7937	34,5774
120	96,3071	87,2711	79,1589	71,8685	65,3099	59,4037	54,0797	49,2759	44,9373	41,0152	37,4664	34,2524
121	96,2273	87,1272	78,9641	71,6340	65,0449	59,1160	53,7756	48,9609	44,6157	40,6907	37,1420	33,9305
122	96,1476	86,9835	78,7699	71,4003	64,7810	58,8296	53,4733	48,6479	44,2965	40,3688	36,8204	33,6116
123	96,0679	86,8401	78,5762	71,1673	64,5182	58,5446	53,1727	48,3369	43,9796	40,0495	36,5016	33,2956
124	95,9882	86,6969	78,3828	70,9351	64,2564	58,2611	52,8737	48,0279	43,6648	39,7327	36,1855	32,9827
125	95,9086	86,5539	78,1900	70,7036	63,9956	57,9788	52,5764	47,7209	43,3523	39,4183	35,8722	32,6727
126	95,8291	86,4113	77,9977	70,4729	63,7360	57,6980	52,2809	47,4157	43,0421	39,1065	35,5616	32,3655
127	95,7498	86,2688	77,8057	70,2430	63,4773	57,4185	51,9869	47,1127	42,7341	38,7971	35,2536	32,0613
128	95,6704	86,1265	77,6143	70,0137	63,2198	57,1403	51,6946	46,8115	42,4284	38,4902	34,9484	31,7600
129	95,5911	85,9846	77,4234	69,7853	62,9633	56,8636	51,4039	46,5122	42,1248	38,1857	34,6457	31,4614
130	95,5118	85,8428	77,2329	69,5576	62,7078	56,5881	51,1149	46,2149	41,8233	37,8836	34,3457	31,1657
131	95,4327	85,7012	77,0429	69,3305	62,4533	56,3140	50,8276	45,9194	41,5240	37,5839	34,0484	30,8728
132	95,3536	85,5599	76,8533	69,1044	62,1999	56,0413	50,5418	45,6259	41,2269	37,2866	33,7535	30,5826

133	95,2746	85,4188	76,6643	68,8788	61,9476	55,7698	50,2577	45,3341	40,9319	36,9916	33,4613	30,2951
134	95,1955	85,2780	76,4756	68,6541	61,6962	55,4996	49,9751	45,0444	40,6390	36,6989	33,1715	30,0103
135	95,1167	85,1373	76,2874	68,4301	61,4459	55,2307	49,6940	44,7564	40,3482	36,4086	32,8843	29,7283
136	95,0379	84,9970	76,0998	68,2068	61,1965	54,9632	49,4147	44,4702	40,0595	36,1206	32,5996	29,4488
137	94,9590	84,8568	75,9126	67,9843	60,9482	54,6970	49,1368	44,1860	39,7728	35,8349	32,3172	29,1720
138	94,8803	84,7169	75,7259	67,7624	60,7010	54,4320	48,8606	43,9035	39,4882	35,5514	32,0374	28,8978
139	94,8017	84,5772	75,5396	67,5413	60,4546	54,1684	48,5859	43,6228	39,2056	35,2701	31,7600	28,6262
140	94,7232	84,4378	75,3537	67,3209	60,2094	53,9060	48,3127	43,3439	38,9251	34,9911	31,4850	28,3571
141	94,6447	84,2985	75,1683	67,1012	59,9650	53,6449	48,0411	43,0668	38,6466	34,7143	31,2124	28,0905
142	94,5662	84,1596	74,9834	66,8822	59,7217	53,3850	47,7710	42,7915	38,3700	34,4397	30,9421	27,8265
143	94,4878	84,0207	74,7989	66,6640	59,4794	53,1264	47,5023	42,5180	38,0954	34,1672	30,6743	27,5650
144	94,4095	83,8822	74,6149	66,4465	59,2380	52,8690	47,2353	42,2462	37,8229	33,8969	30,4086	27,3059
145	94,3313	83,7439	74,4313	66,2297	58,9977	52,6130	46,9698	41,9761	37,5522	33,6287	30,1453	27,0491
146	94,2531	83,6059	74,2482	66,0136	58,7583	52,3581	46,7056	41,7078	37,2835	33,3627	29,8843	26,7949
147	94,1749	83,4680	74,0655	65,7982	58,5199	52,1045	46,4431	41,4411	37,0167	33,0987	29,6255	26,5431
148	94,0969	83,3304	73,8833	65,5834	58,2824	51,8521	46,1819	41,1762	36,7518	32,8369	29,3689	26,2936
149	94,0189	83,1930	73,7016	65,3695	58,0460	51,6010	45,9223	40,9129	36,4888	32,5771	29,1147	26,0465
150	93,9410	83,0559	73,5202	65,1562	57,8104	51,3510	45,6641	40,6514	36,2278	32,3195	28,8626	25,8016
151	93,8631	82,9188	73,3394	64,9435	57,5759	51,1022	45,4073	40,3915	35,9685	32,0637	28,6127	25,5590
152	93,7853	82,7821	73,1589	64,7316	57,3422	50,8547	45,1520	40,1333	35,7111	31,8101	28,3649	25,3188
153	93,7076	82,6456	72,9789	64,5204	57,1096	50,6084	44,8982	39,8767	35,4555	31,5584	28,1193	25,0809
154	93,6299	82,5094	72,7994	64,3099	56,8778	50,3632	44,6457	39,6218	35,2018	31,3087	27,8757	24,8451
155	93,5522	82,3733	72,6203	64,1000	56,6470	50,1193	44,3948	39,3685	34,9500	31,0611	27,6345	24,6116
156	93,4748	82,2376	72,4416	63,8909	56,4171	49,8765	44,1451	39,1168	34,6999	30,8153	27,3951	24,3802
157	93,3972	82,1019	72,2634	63,6823	56,1883	49,6349	43,8969	38,8667	34,4516	30,5716	27,1579	24,1511
158	93,3199	81,9665	72,0856	63,4746	55,9602	49,3945	43,6501	38,6183	34,2050	30,3297	26,9228	23,9240
159	93,2426	81,8314	71,9083	63,2674	55,7332	49,1552	43,4047	38,3714	33,9602	30,0898	26,6897	23,6991
160	93,1652	81,6965	71,7314	63,0611	55,5070	48,9171	43,1607	38,1261	33,7172	29,8517	26,4585	23,4764
161	93,0880	81,5617	71,5549	62,8552	55,2818	48,6801	42,9180	37,8823	33,4760	29,6155	26,2295	23,2557

162	93,0109	81,4272	71,3788	62,6501	55,0576	48,4444	42,6767	37,6401	33,2364	29,3813	26,0023	23,0371
163	92,9337	81,2930	71,2033	62,4457	54,8341	48,2097	42,4368	37,3996	32,9986	29,1488	25,7771	22,8206
164	92,8567	81,1589	71,0281	62,2419	54,6116	47,9762	42,1982	37,1604	32,7624	28,9183	25,5539	22,6061
165	92,7798	81,0251	70,8533	62,0388	54,3900	47,7437	41,9610	36,9229	32,5281	28,6895	25,3327	22,3936
166	92,7029	80,8915	70,6790	61,8364	54,1694	47,5124	41,7250	36,6868	32,2953	28,4626	25,1133	22,1831
167	92,6261	80,7582	70,5051	61,6347	53,9496	47,2823	41,4904	36,4523	32,0641	28,2373	24,8959	21,9746
168	92,5493	80,6250	70,3317	61,4335	53,7306	47,0533	41,2571	36,2193	31,8347	28,0139	24,6803	21,7681
169	92,4726	80,4920	70,1586	61,2331	53,5127	46,8253	41,0252	35,9878	31,6069	27,7923	24,4666	21,5634
170	92,3959	80,3594	69,9861	61,0333	53,2955	46,5985	40,7946	35,7577	31,3807	27,5724	24,2548	21,3607
171	92,3194	80,2268	69,8138	60,8341	53,0793	46,3729	40,5652	35,5290	31,1562	27,3544	24,0447	21,1600
172	92,2428	80,0946	69,6421	60,6356	52,8638	46,1482	40,3371	35,3019	30,9333	27,1380	23,8365	20,9611
173	92,1664	79,9624	69,4707	60,4378	52,6494	45,9247	40,1103	35,0763	30,7119	26,9233	23,6301	20,7640
174	92,0900	79,8306	69,2999	60,2405	52,4357	45,7022	39,8848	34,8520	30,4921	26,7102	23,4255	20,5689
175	92,0136	79,6990	69,1294	60,0439	52,2230	45,4809	39,6605	34,6291	30,2739	26,4989	23,2227	20,3755
176	91,9373	79,5677	68,9593	59,8480	52,0111	45,2605	39,4376	34,4078	30,0573	26,2894	23,0216	20,1840
177	91,8612	79,4364	68,7897	59,6528	51,8000	45,0413	39,2159	34,1879	29,8422	26,0814	22,8222	19,9943
178	91,7850	79,3054	68,6204	59,4581	51,5899	44,8231	38,9953	33,9693	29,6287	25,8750	22,6246	19,8064
179	91,7089	79,1747	68,4516	59,2640	51,3805	44,6060	38,7761	33,7521	29,4167	25,6703	22,4287	19,6202
180	91,6329	79,0441	68,2832	59,0707	51,1720	44,3899	38,5581	33,5364	29,2062	25,4672	22,2345	19,4357
181	91,5570	78,9138	68,1152	58,8780	50,9644	44,1749	38,3413	33,3219	28,9972	25,2657	22,0420	19,2531
182	91,4811	78,7836	67,9477	58,6859	50,7576	43,9609	38,1257	33,1089	28,7897	25,0659	21,8511	19,0721
183	91,4052	78,6537	67,7804	58,4944	50,5517	43,7480	37,9114	32,8972	28,5837	24,8676	21,6619	18,8929
184	91,3295	78,5240	67,6137	58,3034	50,3465	43,5361	37,6982	32,6869	28,3791	24,6709	21,4744	18,7152
185	91,2538	78,3946	67,4473	58,1132	50,1422	43,3251	37,4863	32,4780	28,1761	24,4756	21,2884	18,5394
186	91,1782	78,2653	67,2814	57,9236	49,9388	43,1153	37,2755	32,2703	27,9745	24,2820	21,1040	18,3651
187	91,1026	78,1363	67,1159	57,7346	49,7362	42,9064	37,0660	32,0640	27,7743	24,0900	20,9213	18,1924
188	91,0271	78,0074	66,9507	57,5462	49,5344	42,6986	36,8576	31,8590	27,5755	23,8994	20,7402	18,0215
189	90,9516	77,8788	66,7861	57,3584	49,3334	42,4918	36,6503	31,6554	27,3782	23,7103	20,5605	17,8520
190	90,8763	77,7504	66,6218	57,1713	49,1332	42,2860	36,4443	31,4531	27,1822	23,5228	20,3826	17,6843

191	90,8010	77,6222	66,4579	56,9847	48,9338	42,0811	36,2394	31,2519	26,9878	23,3367	20,2061	17,5180
192	90,7256	77,4943	66,2944	56,7987	48,7353	41,8772	36,0356	31,0521	26,7947	23,1520	20,0311	17,3534
193	90,6504	77,3665	66,1313	56,6134	48,5376	41,6744	35,8330	30,8536	26,6029	22,9688	19,8577	17,1902
194	90,5753	77,2389	65,9685	56,4287	48,3405	41,4726	35,6315	30,6564	26,4126	22,7871	19,6856	17,0287
195	90,5002	77,1115	65,8063	56,2446	48,1445	41,2717	35,4312	30,4604	26,2235	22,6069	19,5152	16,8686
196	90,4252	76,9844	65,6444	56,0611	47,9490	41,0717	35,2320	30,2657	26,0360	22,4281	19,3463	16,7100
197	90,3503	76,8574	65,4829	55,8781	47,7545	40,8728	35,0339	30,0722	25,8496	22,2506	19,1787	16,5530
198	90,2754	76,7307	65,3218	55,6957	47,5607	40,6748	34,8369	29,8800	25,6646	22,0746	19,0127	16,3973
199	90,2006	76,6043	65,1611	55,5140	47,3678	40,4778	34,6411	29,6889	25,4810	21,9000	18,8481	16,2433
200	90,1259	76,4779	65,0007	55,3329	47,1755	40,2817	34,4463	29,4991	25,2986	21,7267	18,6848	16,0905
201	90,0512	76,3518	64,8409	55,1523	46,9841	40,0866	34,2527	29,3105	25,1177	21,5548	18,5231	15,9394
202	89,9765	76,2260	64,6813	54,9723	46,7935	39,8923	34,0600	29,1232	24,9379	21,3844	18,3627	15,7895
203	89,9019	76,1002	64,5222	54,7930	46,6036	39,6991	33,8685	28,9370	24,7595	21,2151	18,2036	15,6411
204	89,8273	75,9748	64,3634	54,6141	46,4146	39,5068	33,6781	28,7520	24,5822	21,0473	18,0461	15,4940
205	89,7530	75,8495	64,2051	54,4360	46,2262	39,3155	33,4887	28,5682	24,4064	20,8809	17,8898	15,3484
206	89,6785	75,7244	64,0471	54,2583	46,0386	39,1250	33,3005	28,3855	24,2317	20,7156	17,7349	15,2041
207	89,6043	75,5996	63,8896	54,0813	45,8518	38,9355	33,1133	28,2041	24,0583	20,5517	17,5813	15,0613
208	89,5300	75,4749	63,7324	53,9048	45,6657	38,7469	32,9271	28,0238	23,8862	20,3891	17,4290	14,9197
209	89,4557	75,3504	63,5756	53,7289	45,4805	38,5593	32,7419	27,8447	23,7152	20,2279	17,2781	14,7795
210	89,3816	75,2262	63,4191	53,5536	45,2960	38,3724	32,5579	27,6666	23,5455	20,0678	17,1285	14,6405
211	89,3076	75,1021	63,2632	53,3788	45,1121	38,1866	32,3748	27,4898	23,3770	19,9090	16,9802	14,5029
212	89,2335	74,9783	63,1076	53,2047	44,9291	38,0016	32,1928	27,3140	23,2098	19,7516	16,8332	14,3666
213	89,1596	74,8547	62,9522	53,0311	44,7468	37,8176	32,0118	27,1395	23,0437	19,5953	16,6874	14,2316
214	89,0856	74,7313	62,7974	52,8580	44,5652	37,6344	31,8318	26,9660	22,8788	19,4403	16,5430	14,0978
215	89,0118	74,6081	62,6429	52,6855	44,3845	37,4520	31,6529	26,7935	22,7151	19,2865	16,3997	13,9653

Таблица 2.1.2

Базовый страховой тариф для ежеквартальной уплаты взноса, %

Остав- шийся срок страхо- вания, квар- талов	Норма доходности, %											
	1	2	3	4	5	6	7	8	9	10	11	12
1	106,1187	105,8576	105,5997	105,3450	105,0932	104,8445	104,5987	104,3557	104,1155	103,8781	103,6433	103,4112
2	52,9933	52,7978	52,6048	52,4143	52,2262	52,0404	51,8570	51,6759	51,4970	51,3203	51,1457	50,9732
3	35,2849	35,1113	34,9401	34,7713	34,6047	34,4403	34,2782	34,1181	33,9602	33,8043	33,6504	33,4985
4	26,4308	26,2682	26,1080	25,9502	25,7946	25,6412	25,4900	25,3409	25,1939	25,0488	24,9058	24,7647
5	21,1183	20,9624	20,8090	20,6579	20,5091	20,3625	20,2181	20,0758	19,9357	19,7975	19,6614	19,5272
6	17,5766	17,4253	17,2764	17,1299	16,9858	16,8439	16,7043	16,5669	16,4316	16,2983	16,1671	16,0379
7	15,0469	14,8988	14,7533	14,6102	14,4696	14,3312	14,1952	14,0614	13,9298	13,8003	13,6729	13,5475
8	13,1496	13,0041	12,8611	12,7207	12,5827	12,4472	12,3140	12,1831	12,0545	11,9280	11,8037	11,6815
9	11,6740	11,5304	11,3895	11,2512	11,1155	10,9822	10,8514	10,7229	10,5968	10,4729	10,3512	10,2317
10	10,4935	10,3515	10,2123	10,0758	9,9419	9,8106	9,6818	9,5555	9,4315	9,3098	9,1904	9,0732
11	9,5276	9,3870	9,2492	9,1142	8,9820	8,8524	8,7253	8,6008	8,4788	8,3591	8,2417	8,1266
12	8,7227	8,5833	8,4467	8,3131	8,1823	8,0542	7,9287	7,8058	7,6855	7,5676	7,4521	7,3390
13	8,0417	7,9032	7,7678	7,6353	7,5058	7,3790	7,2550	7,1337	7,0149	6,8987	6,7849	6,6736
14	7,4580	7,3204	7,1859	7,0545	6,9261	6,8006	6,6779	6,5580	6,4407	6,3260	6,2139	6,1042
15	6,9521	6,8152	6,6817	6,5513	6,4239	6,2995	6,1781	6,0595	5,9436	5,8304	5,7198	5,6117
16	6,5094	6,3733	6,2405	6,1110	5,9846	5,8614	5,7411	5,6237	5,5091	5,3973	5,2882	5,1816
17	6,1188	5,9834	5,8513	5,7227	5,5972	5,4749	5,3557	5,2395	5,1262	5,0157	4,9080	4,8029
18	5,7717	5,6368	5,5054	5,3775	5,2530	5,1317	5,0135	4,8984	4,7863	4,6771	4,5707	4,4671
19	5,4610	5,3267	5,1960	5,0688	4,9451	4,8247	4,7076	4,5936	4,4826	4,3747	4,2696	4,1673
20	5,1815	5,0477	4,9176	4,7911	4,6682	4,5487	4,4325	4,3195	4,2097	4,1029	3,9991	3,8982

21	4,9286	4,7952	4,6657	4,5399	4,4177	4,2991	4,1838	4,0719	3,9632	3,8576	3,7550	3,6554
22	4,6986	4,5657	4,4368	4,3116	4,1902	4,0723	3,9580	3,8470	3,7394	3,6349	3,5336	3,4352
23	4,4887	4,3562	4,2278	4,1032	3,9825	3,8655	3,7520	3,6420	3,5354	3,4321	3,3319	3,2348
24	4,2963	4,1642	4,0362	3,9123	3,7923	3,6760	3,5634	3,4544	3,3488	3,2465	3,1475	3,0516
25	4,1192	3,9875	3,8601	3,7367	3,6173	3,5018	3,3901	3,2820	3,1774	3,0762	2,9783	2,8837
26	3,9558	3,8245	3,6975	3,5747	3,4560	3,3412	3,2303	3,1231	3,0195	2,9193	2,8226	2,7291
27	3,8045	3,6735	3,5470	3,4247	3,3066	3,1926	3,0825	2,9762	2,8735	2,7745	2,6788	2,5866
28	3,6641	3,5334	3,4073	3,2855	3,1681	3,0548	2,9455	2,8400	2,7383	2,6403	2,5458	2,4546
29	3,5333	3,4029	3,2772	3,1560	3,0392	2,9266	2,8180	2,7135	2,6127	2,5157	2,4222	2,3322
30	3,4112	3,2812	3,1559	3,0352	2,9189	2,8070	2,6993	2,5955	2,4957	2,3997	2,3073	2,2185
31	3,2970	3,1673	3,0424	2,9222	2,8065	2,6953	2,5883	2,4854	2,3866	2,2915	2,2002	2,1124
32	3,1899	3,0605	2,9360	2,8163	2,7013	2,5907	2,4845	2,3824	2,2844	2,1904	2,1001	2,0134
33	3,0894	2,9602	2,8361	2,7169	2,6024	2,4925	2,3870	2,2858	2,1887	2,0956	2,0064	1,9208
34	2,9947	2,8659	2,7421	2,6234	2,5095	2,4002	2,2955	2,1951	2,0989	2,0068	1,9185	1,8341
35	2,9055	2,7769	2,6536	2,5353	2,4219	2,3133	2,2093	2,1097	2,0144	1,9232	1,8360	1,7526
36	2,8212	2,6929	2,5699	2,4521	2,3393	2,2314	2,1281	2,0293	1,9349	1,8446	1,7584	1,6760
37	2,7415	2,6134	2,4908	2,3735	2,2612	2,1539	2,0513	1,9534	1,8598	1,7705	1,6853	1,6040
38	2,6660	2,5382	2,4159	2,2990	2,1873	2,0806	1,9788	1,8816	1,7889	1,7005	1,6162	1,5360
39	2,5944	2,4668	2,3449	2,2284	2,1173	2,0112	1,9101	1,8137	1,7218	1,6343	1,5511	1,4718
40	2,5263	2,3990	2,2774	2,1614	2,0508	1,9453	1,8449	1,7493	1,6583	1,5717	1,4894	1,4112
41	2,4616	2,3345	2,2133	2,0977	1,9876	1,8828	1,7830	1,6882	1,5980	1,5123	1,4310	1,3538
42	2,3999	2,2731	2,1522	2,0371	1,9275	1,8233	1,7242	1,6301	1,5408	1,4560	1,3757	1,2995
43	2,3411	2,2145	2,0940	1,9793	1,8702	1,7666	1,6683	1,5749	1,4864	1,4026	1,3231	1,2479
44	2,2850	2,1587	2,0384	1,9242	1,8157	1,7127	1,6150	1,5224	1,4347	1,3517	1,2732	1,1990
45	2,2314	2,1053	1,9854	1,8716	1,7635	1,6611	1,5641	1,4723	1,3854	1,3033	1,2258	1,1525
46	2,1802	2,0542	1,9347	1,8213	1,7138	1,6119	1,5156	1,4245	1,3385	1,2572	1,1806	1,1083
47	2,1311	2,0054	1,8861	1,7731	1,6661	1,5649	1,4693	1,3789	1,2937	1,2133	1,1376	1,0662
48	2,0840	1,9585	1,8396	1,7270	1,6206	1,5199	1,4249	1,3353	1,2509	1,1714	1,0965	1,0262
49	2,0389	1,9136	1,7950	1,6829	1,5769	1,4769	1,3825	1,2937	1,2100	1,1313	1,0574	0,9880

50	1,9956	1,8705	1,7523	1,6405	1,5350	1,4356	1,3419	1,2538	1,1709	1,0931	1,0200	0,9515
51	1,9540	1,8291	1,7112	1,5998	1,4948	1,3960	1,3030	1,2155	1,1335	1,0565	0,9843	0,9168
52	1,9140	1,7893	1,6717	1,5607	1,4563	1,3580	1,2656	1,1789	1,0976	1,0215	0,9502	0,8835
53	1,8755	1,7511	1,6337	1,5232	1,4192	1,3215	1,2297	1,1438	1,0632	0,9879	0,9175	0,8518
54	1,8384	1,7142	1,5972	1,4870	1,3835	1,2864	1,1953	1,1100	1,0303	0,9558	0,8862	0,8214
55	1,8027	1,6787	1,5619	1,4522	1,3492	1,2526	1,1622	1,0776	0,9987	0,9250	0,8563	0,7923
56	1,7682	1,6444	1,5280	1,4187	1,3161	1,2201	1,1304	1,0465	0,9683	0,8954	0,8276	0,7645
57	1,7350	1,6114	1,4953	1,3863	1,2843	1,1889	1,0997	1,0166	0,9391	0,8670	0,8000	0,7379
58	1,7029	1,5795	1,4637	1,3552	1,2536	1,1587	1,0702	0,9877	0,9110	0,8398	0,7736	0,7123
59	1,6719	1,5487	1,4332	1,3251	1,2240	1,1297	1,0418	0,9600	0,8840	0,8136	0,7483	0,6878
60	1,6420	1,5190	1,4037	1,2960	1,1954	1,1016	1,0144	0,9333	0,8581	0,7884	0,7239	0,6643
61	1,6130	1,4902	1,3753	1,2679	1,1678	1,0746	0,9879	0,9075	0,8331	0,7642	0,7005	0,6417
62	1,5850	1,4623	1,3477	1,2407	1,1411	1,0484	0,9624	0,8827	0,8090	0,7408	0,6780	0,6201
63	1,5578	1,4354	1,3211	1,2145	1,1153	1,0232	0,9378	0,8588	0,7858	0,7184	0,6563	0,5992
64	1,5315	1,4093	1,2952	1,1890	1,0903	0,9988	0,9140	0,8357	0,7634	0,6968	0,6355	0,5792
65	1,5060	1,3840	1,2702	1,1644	1,0662	0,9752	0,8910	0,8133	0,7418	0,6759	0,6155	0,5600
66	1,4813	1,3595	1,2460	1,1406	1,0428	0,9523	0,8688	0,7918	0,7209	0,6559	0,5962	0,5415
67	1,4573	1,3357	1,2225	1,1175	1,0202	0,9302	0,8473	0,7710	0,7008	0,6365	0,5776	0,5237
68	1,4341	1,3126	1,1997	1,0951	0,9982	0,9088	0,8265	0,7508	0,6814	0,6178	0,5597	0,5066
69	1,4115	1,2902	1,1776	1,0733	0,9770	0,8881	0,8064	0,7314	0,6626	0,5998	0,5424	0,4901
70	1,3895	1,2685	1,1561	1,0522	0,9563	0,8680	0,7869	0,7125	0,6445	0,5824	0,5258	0,4742
71	1,3682	1,2473	1,1353	1,0318	0,9363	0,8485	0,7680	0,6943	0,6270	0,5656	0,5097	0,4589

Таблица 2.1.3

Базовый страховой тариф для ежемесячной уплаты взноса, %

Остав- шийся срок страхо- вания, меся- цев	Норма доходности, %											
	1	2	3	4	5	6	7	8	9	10	11	12
1	106,2948	106,2076	106,1213	106,0358	105,9513	105,8677	105,7849	105,7029	105,6217	105,5414	105,4618	105,3830
2	53,1254	53,0600	52,9953	52,9313	52,8680	52,8053	52,7433	52,6820	52,6212	52,5611	52,5016	52,4427
3	35,4022	35,3441	35,2867	35,2298	35,1736	35,1180	35,0630	35,0086	34,9547	34,9014	34,8487	34,7965
4	26,5407	26,4862	26,4324	26,3791	26,3265	26,2745	26,2230	26,1720	26,1217	26,0718	26,0225	25,9737
5	21,2237	21,1715	21,1198	21,0688	21,0183	20,9684	20,9191	20,8703	20,8220	20,7743	20,7271	20,6804
6	17,6791	17,6283	17,5781	17,5286	17,4795	17,4311	17,3832	17,3359	17,2891	17,2428	17,1970	17,1518
7	15,1472	15,0975	15,0484	14,9999	14,9519	14,9045	14,8577	14,8114	14,7657	14,7205	14,6758	14,6316
8	13,2483	13,1994	13,1511	13,1034	13,0562	13,0096	12,9636	12,9182	12,8733	12,8289	12,7850	12,7416
9	11,7714	11,7231	11,6754	11,6283	11,5818	11,5359	11,4905	11,4457	11,4015	11,3577	11,3145	11,2718
10	10,5899	10,5421	10,4949	10,4483	10,4023	10,3569	10,3121	10,2678	10,2241	10,1809	10,1383	10,0961
11	9,6232	9,5758	9,5290	9,4829	9,4373	9,3924	9,3480	9,3042	9,2609	9,2182	9,1760	9,1343
12	8,8176	8,7705	8,7241	8,6783	8,6332	8,5886	8,5446	8,5012	8,4583	8,4160	8,3742	8,3330
13	8,1359	8,0892	8,0431	7,9976	7,9528	7,9085	7,8649	7,8218	7,7793	7,7373	7,6959	7,6550
14	7,5516	7,5052	7,4593	7,4141	7,3696	7,3256	7,2823	7,2395	7,1973	7,1557	7,1146	7,0741
15	7,0453	6,9990	6,9534	6,9085	6,8642	6,8205	6,7774	6,7349	6,6930	6,6517	6,6109	6,5706
16	6,6022	6,5561	6,5108	6,4660	6,4219	6,3785	6,3357	6,2934	6,2518	6,2107	6,1702	6,1302
17	6,2112	6,1654	6,1202	6,0756	6,0318	5,9885	5,9459	5,9039	5,8625	5,8217	5,7815	5,7418
18	5,8637	5,8180	5,7730	5,7287	5,6850	5,6419	5,5995	5,5577	5,5166	5,4760	5,4360	5,3965
19	5,5528	5,5072	5,4624	5,4182	5,3747	5,3318	5,2896	5,2480	5,2071	5,1667	5,1269	5,0877
20	5,2730	5,2275	5,1828	5,1388	5,0954	5,0528	5,0107	4,9693	4,9286	4,8884	4,8488	4,8099

21	5,0198	4,9745	4,9299	4,8860	4,8428	4,8003	4,7584	4,7172	4,6766	4,6367	4,5973	4,5585
22	4,7896	4,7444	4,7000	4,6562	4,6132	4,5708	4,5291	4,4881	4,4477	4,4079	4,3687	4,3301
23	4,5795	4,5344	4,4900	4,4464	4,4035	4,3613	4,3197	4,2789	4,2386	4,1990	4,1601	4,1217
24	4,3868	4,3418	4,2976	4,2541	4,2113	4,1692	4,1278	4,0871	4,0470	4,0076	3,9688	3,9307
25	4,2096	4,1647	4,1206	4,0772	4,0345	3,9926	3,9513	3,9107	3,8708	3,8316	3,7930	3,7550
26	4,0460	4,0012	3,9572	3,9139	3,8713	3,8295	3,7884	3,7480	3,7082	3,6691	3,6307	3,5929
27	3,8946	3,8498	3,8059	3,7627	3,7202	3,6785	3,6375	3,5973	3,5577	3,5187	3,4805	3,4428
28	3,7539	3,7092	3,6654	3,6223	3,5799	3,5384	3,4975	3,4574	3,4179	3,3791	3,3410	3,3035
29	3,6229	3,5783	3,5346	3,4916	3,4493	3,4079	3,3671	3,3271	3,2878	3,2492	3,2112	3,1739
30	3,5007	3,4562	3,4125	3,3696	3,3275	3,2861	3,2455	3,2056	3,1664	3,1279	3,0901	3,0530
31	3,3864	3,3419	3,2983	3,2555	3,2134	3,1722	3,1317	3,0919	3,0529	3,0146	2,9769	2,9399
32	3,2792	3,2348	3,1912	3,1485	3,1066	3,0654	3,0250	2,9854	2,9465	2,9083	2,8708	2,8340
33	3,1785	3,1342	3,0907	3,0480	3,0062	2,9651	2,9249	2,8853	2,8466	2,8085	2,7712	2,7345
34	3,0837	3,0394	2,9960	2,9535	2,9117	2,8708	2,8306	2,7912	2,7526	2,7146	2,6774	2,6409
35	2,9944	2,9501	2,9068	2,8643	2,8226	2,7818	2,7417	2,7025	2,6639	2,6261	2,5891	2,5527
36	2,9100	2,8658	2,8225	2,7801	2,7385	2,6978	2,6578	2,6187	2,5803	2,5426	2,5057	2,4695
37	2,8302	2,7860	2,7428	2,7005	2,6590	2,6183	2,5785	2,5394	2,5011	2,4636	2,4268	2,3908
38	2,7545	2,7105	2,6673	2,6250	2,5836	2,5430	2,5033	2,4643	2,4262	2,3888	2,3522	2,3162
39	2,6828	2,6388	2,5956	2,5534	2,5121	2,4716	2,4320	2,3932	2,3551	2,3179	2,2813	2,2456
40	2,6146	2,5706	2,5276	2,4854	2,4442	2,4038	2,3643	2,3255	2,2876	2,2505	2,2141	2,1785
41	2,5498	2,5059	2,4629	2,4208	2,3796	2,3393	2,2999	2,2612	2,2234	2,1864	2,1502	2,1147
42	2,4880	2,4441	2,4012	2,3592	2,3181	2,2779	2,2385	2,2000	2,1623	2,1254	2,0893	2,0540
43	2,4292	2,3853	2,3424	2,3005	2,2595	2,2193	2,1801	2,1417	2,1041	2,0673	2,0314	1,9961
44	2,3730	2,3292	2,2863	2,2444	2,2035	2,1634	2,1243	2,0860	2,0485	2,0119	1,9760	1,9410
45	2,3193	2,2755	2,2327	2,1909	2,1500	2,1101	2,0710	2,0328	1,9954	1,9589	1,9232	1,8883
46	2,2679	2,2242	2,1814	2,1397	2,0989	2,0590	2,0200	1,9819	1,9447	1,9083	1,8727	1,8379
47	2,2187	2,1750	2,1323	2,0906	2,0499	2,0101	1,9712	1,9332	1,8961	1,8598	1,8244	1,7897
48	2,1716	2,1279	2,0853	2,0437	2,0030	1,9633	1,9245	1,8866	1,8496	1,8134	1,7781	1,7435
49	2,1264	2,0828	2,0402	1,9986	1,9580	1,9184	1,8797	1,8419	1,8050	1,7689	1,7337	1,6993

50	2,0830	2,0394	1,9969	1,9553	1,9148	1,8753	1,8366	1,7989	1,7621	1,7262	1,6911	1,6569
51	2,0413	1,9977	1,9553	1,9138	1,8733	1,8339	1,7953	1,7577	1,7210	1,6852	1,6502	1,6161
52	2,0012	1,9577	1,9152	1,8738	1,8334	1,7940	1,7556	1,7181	1,6815	1,6458	1,6110	1,5770
53	1,9626	1,9191	1,8767	1,8354	1,7951	1,7557	1,7174	1,6800	1,6435	1,6079	1,5732	1,5393
54	1,9255	1,8820	1,8397	1,7984	1,7581	1,7189	1,6806	1,6433	1,6069	1,5714	1,5368	1,5031
55	1,8897	1,8463	1,8039	1,7627	1,7225	1,6833	1,6452	1,6079	1,5717	1,5363	1,5018	1,4682
56	1,8552	1,8118	1,7695	1,7283	1,6882	1,6491	1,6110	1,5739	1,5377	1,5025	1,4681	1,4346
57	1,8219	1,7785	1,7363	1,6951	1,6551	1,6161	1,5780	1,5410	1,5050	1,4698	1,4356	1,4022
58	1,7897	1,7464	1,7042	1,6631	1,6231	1,5842	1,5462	1,5093	1,4733	1,4383	1,4042	1,3710
59	1,7586	1,7153	1,6732	1,6322	1,5922	1,5534	1,5155	1,4787	1,4428	1,4079	1,3739	1,3408
60	1,7286	1,6853	1,6432	1,6023	1,5624	1,5236	1,4858	1,4491	1,4133	1,3785	1,3447	1,3117
61	1,6995	1,6563	1,6143	1,5733	1,5335	1,4948	1,4571	1,4205	1,3848	1,3501	1,3164	1,2835
62	1,6714	1,6282	1,5862	1,5453	1,5056	1,4669	1,4294	1,3928	1,3572	1,3227	1,2890	1,2563
63	1,6442	1,6010	1,5591	1,5182	1,4786	1,4400	1,4025	1,3660	1,3305	1,2961	1,2626	1,2300
64	1,6178	1,5747	1,5328	1,4920	1,4524	1,4139	1,3764	1,3401	1,3047	1,2703	1,2370	1,2045
65	1,5923	1,5492	1,5073	1,4666	1,4270	1,3886	1,3512	1,3149	1,2797	1,2454	1,2121	1,1798
66	1,5675	1,5244	1,4826	1,4419	1,4024	1,3640	1,3268	1,2906	1,2554	1,2213	1,1881	1,1559
67	1,5435	1,5004	1,4586	1,4180	1,3785	1,3402	1,3031	1,2670	1,2319	1,1979	1,1648	1,1327
68	1,5201	1,4771	1,4353	1,3948	1,3554	1,3172	1,2801	1,2440	1,2091	1,1752	1,1422	1,1103
69	1,4975	1,4545	1,4127	1,3722	1,3329	1,2947	1,2577	1,2218	1,1869	1,1531	1,1203	1,0885
70	1,4755	1,4325	1,3908	1,3503	1,3111	1,2730	1,2360	1,2002	1,1654	1,1317	1,0990	1,0673
71	1,4541	1,4111	1,3695	1,3290	1,2899	1,2518	1,2150	1,1792	1,1446	1,1110	1,0784	1,0468
72	1,4333	1,3904	1,3487	1,3084	1,2692	1,2313	1,1945	1,1588	1,1243	1,0908	1,0583	1,0268
73	1,4131	1,3702	1,3286	1,2883	1,2492	1,2113	1,1746	1,1390	1,1046	1,0712	1,0388	1,0075
74	1,3934	1,3505	1,3090	1,2687	1,2297	1,1919	1,1552	1,1198	1,0854	1,0521	1,0199	0,9886
75	1,3742	1,3314	1,2899	1,2496	1,2107	1,1729	1,1364	1,1010	1,0667	1,0336	1,0014	0,9703
76	1,3556	1,3127	1,2713	1,2311	1,1922	1,1545	1,1181	1,0828	1,0486	1,0155	0,9835	0,9525
77	1,3374	1,2946	1,2532	1,2130	1,1742	1,1366	1,1002	1,0650	1,0309	0,9980	0,9660	0,9352
78	1,3197	1,2769	1,2355	1,1955	1,1567	1,1191	1,0828	1,0477	1,0137	0,9809	0,9491	0,9183

79	1,3025	1,2597	1,2183	1,1783	1,1396	1,1021	1,0659	1,0309	0,9970	0,9642	0,9325	0,9019
80	1,2856	1,2429	1,2016	1,1616	1,1229	1,0855	1,0494	1,0144	0,9806	0,9480	0,9164	0,8859
81	1,2692	1,2265	1,1852	1,1453	1,1067	1,0694	1,0333	0,9984	0,9647	0,9322	0,9007	0,8703
82	1,2532	1,2106	1,1693	1,1294	1,0909	1,0536	1,0176	0,9828	0,9492	0,9168	0,8854	0,8552
83	1,2376	1,1950	1,1537	1,1139	1,0754	1,0382	1,0023	0,9676	0,9341	0,9017	0,8705	0,8404
84	1,2224	1,1797	1,1386	1,0988	1,0603	1,0232	0,9874	0,9527	0,9193	0,8871	0,8560	0,8259
85	1,2075	1,1649	1,1237	1,0840	1,0456	1,0085	0,9728	0,9383	0,9049	0,8728	0,8418	0,8119
86	1,1929	1,1504	1,1092	1,0695	1,0312	0,9942	0,9585	0,9241	0,8909	0,8588	0,8279	0,7982
87	1,1787	1,1362	1,0951	1,0554	1,0172	0,9803	0,9446	0,9103	0,8772	0,8452	0,8144	0,7848
88	1,1648	1,1223	1,0813	1,0417	1,0035	0,9666	0,9311	0,8968	0,8638	0,8319	0,8013	0,7717
89	1,1513	1,1088	1,0678	1,0282	0,9900	0,9533	0,9178	0,8836	0,8507	0,8189	0,7884	0,7589
90	1,1380	1,0955	1,0545	1,0150	0,9769	0,9402	0,9048	0,8707	0,8379	0,8063	0,7758	0,7465
91	1,1250	1,0826	1,0416	1,0022	0,9641	0,9275	0,8922	0,8581	0,8254	0,7939	0,7635	0,7343
92	1,1123	1,0699	1,0290	0,9896	0,9516	0,9150	0,8798	0,8458	0,8132	0,7818	0,7515	0,7224
93	1,0999	1,0575	1,0166	0,9772	0,9393	0,9028	0,8676	0,8338	0,8012	0,7699	0,7398	0,7108
94	1,0877	1,0454	1,0045	0,9652	0,9273	0,8909	0,8558	0,8220	0,7896	0,7583	0,7283	0,6994
95	1,0758	1,0335	0,9927	0,9534	0,9156	0,8792	0,8442	0,8105	0,7781	0,7470	0,7171	0,6883
96	1,0642	1,0219	0,9811	0,9418	0,9041	0,8678	0,8328	0,7992	0,7670	0,7359	0,7061	0,6775
97	1,0528	1,0105	0,9697	0,9305	0,8928	0,8566	0,8217	0,7882	0,7560	0,7251	0,6954	0,6669
98	1,0416	0,9993	0,9586	0,9195	0,8818	0,8456	0,8108	0,7774	0,7453	0,7145	0,6849	0,6565
99	1,0306	0,9884	0,9477	0,9086	0,8710	0,8349	0,8002	0,7668	0,7348	0,7041	0,6746	0,6463
100	1,0199	0,9777	0,9370	0,8980	0,8604	0,8244	0,7897	0,7565	0,7246	0,6939	0,6646	0,6364
101	1,0094	0,9672	0,9266	0,8875	0,8501	0,8141	0,7795	0,7463	0,7145	0,6840	0,6547	0,6267
102	0,9991	0,9569	0,9163	0,8773	0,8399	0,8040	0,7695	0,7364	0,7047	0,6742	0,6451	0,6171
103	0,9890	0,9468	0,9062	0,8673	0,8299	0,7941	0,7597	0,7267	0,6950	0,6647	0,6356	0,6078
104	0,9790	0,9369	0,8964	0,8575	0,8202	0,7844	0,7500	0,7171	0,6856	0,6553	0,6264	0,5987
105	0,9693	0,9272	0,8867	0,8479	0,8106	0,7749	0,7406	0,7078	0,6763	0,6462	0,6173	0,5897
106	0,9598	0,9176	0,8772	0,8384	0,8012	0,7655	0,7313	0,6986	0,6672	0,6372	0,6085	0,5810
107	0,9504	0,9083	0,8679	0,8291	0,7920	0,7564	0,7223	0,6896	0,6583	0,6284	0,5998	0,5724

108	0,9412	0,8991	0,8587	0,8200	0,7829	0,7474	0,7134	0,6808	0,6496	0,6198	0,5912	0,5640
109	0,9322	0,8901	0,8498	0,8111	0,7741	0,7386	0,7046	0,6721	0,6410	0,6113	0,5829	0,5557
110	0,9233	0,8813	0,8410	0,8024	0,7654	0,7299	0,6961	0,6636	0,6326	0,6030	0,5747	0,5476
111	0,9146	0,8726	0,8323	0,7937	0,7568	0,7215	0,6876	0,6553	0,6244	0,5949	0,5666	0,5397
112	0,9060	0,8641	0,8238	0,7853	0,7484	0,7131	0,6794	0,6471	0,6163	0,5869	0,5588	0,5319
113	0,8977	0,8557	0,8155	0,7770	0,7402	0,7049	0,6713	0,6391	0,6084	0,5790	0,5510	0,5243
114	0,8894	0,8475	0,8073	0,7688	0,7321	0,6969	0,6633	0,6312	0,6006	0,5713	0,5434	0,5168
115	0,8813	0,8394	0,7992	0,7608	0,7241	0,6890	0,6555	0,6235	0,5929	0,5638	0,5360	0,5095
116	0,8733	0,8314	0,7913	0,7530	0,7163	0,6813	0,6478	0,6159	0,5854	0,5564	0,5287	0,5023
117	0,8655	0,8236	0,7836	0,7452	0,7086	0,6737	0,6403	0,6084	0,5781	0,5491	0,5215	0,4953
118	0,8578	0,8159	0,7759	0,7376	0,7011	0,6662	0,6329	0,6011	0,5708	0,5420	0,5145	0,4883
119	0,8502	0,8084	0,7684	0,7302	0,6937	0,6588	0,6256	0,5939	0,5637	0,5350	0,5076	0,4815
120	0,8428	0,8010	0,7610	0,7228	0,6864	0,6516	0,6184	0,5868	0,5567	0,5281	0,5008	0,4748
121	0,8355	0,7937	0,7537	0,7156	0,6792	0,6445	0,6114	0,5799	0,5499	0,5213	0,4941	0,4683
122	0,8283	0,7865	0,7466	0,7085	0,6722	0,6375	0,6045	0,5731	0,5431	0,5147	0,4876	0,4619
123	0,8212	0,7794	0,7396	0,7015	0,6652	0,6306	0,5977	0,5663	0,5365	0,5081	0,4812	0,4555
124	0,8142	0,7725	0,7327	0,6947	0,6584	0,6239	0,5910	0,5597	0,5300	0,5017	0,4748	0,4493
125	0,8074	0,7657	0,7259	0,6879	0,6517	0,6172	0,5844	0,5532	0,5236	0,4954	0,4686	0,4432
126	0,8006	0,7589	0,7192	0,6812	0,6451	0,6107	0,5780	0,5469	0,5173	0,4892	0,4625	0,4373
127	0,7940	0,7523	0,7126	0,6747	0,6386	0,6043	0,5716	0,5406	0,5111	0,4831	0,4566	0,4314
128	0,7875	0,7458	0,7061	0,6683	0,6322	0,5980	0,5654	0,5344	0,5050	0,4771	0,4507	0,4256
129	0,7810	0,7394	0,6997	0,6619	0,6260	0,5917	0,5592	0,5283	0,4990	0,4712	0,4449	0,4199
130	0,7747	0,7331	0,6934	0,6557	0,6198	0,5856	0,5532	0,5224	0,4932	0,4654	0,4392	0,4143
131	0,7685	0,7269	0,6872	0,6495	0,6137	0,5796	0,5472	0,5165	0,4874	0,4598	0,4336	0,4088
132	0,7623	0,7207	0,6812	0,6435	0,6077	0,5737	0,5414	0,5107	0,4817	0,4542	0,4281	0,4034
133	0,7563	0,7147	0,6752	0,6375	0,6018	0,5678	0,5356	0,5050	0,4761	0,4486	0,4227	0,3981
134	0,7503	0,7088	0,6692	0,6317	0,5960	0,5621	0,5299	0,4994	0,4706	0,4432	0,4174	0,3929
135	0,7444	0,7029	0,6634	0,6259	0,5902	0,5564	0,5243	0,4939	0,4651	0,4379	0,4121	0,3878
136	0,7386	0,6972	0,6577	0,6202	0,5846	0,5508	0,5188	0,4885	0,4598	0,4327	0,4070	0,3828

137	0,7329	0,6915	0,6520	0,6146	0,5790	0,5453	0,5134	0,4832	0,4545	0,4275	0,4019	0,3778
138	0,7273	0,6859	0,6465	0,6091	0,5736	0,5399	0,5081	0,4779	0,4494	0,4224	0,3970	0,3729
139	0,7218	0,6804	0,6410	0,6036	0,5682	0,5346	0,5028	0,4727	0,4443	0,4174	0,3921	0,3681
140	0,7163	0,6749	0,6356	0,5983	0,5629	0,5293	0,4976	0,4676	0,4393	0,4125	0,3872	0,3634
141	0,7109	0,6696	0,6303	0,5930	0,5576	0,5242	0,4925	0,4626	0,4343	0,4076	0,3825	0,3588
142	0,7056	0,6643	0,6250	0,5878	0,5525	0,5191	0,4875	0,4576	0,4295	0,4029	0,3778	0,3542
143	0,7004	0,6591	0,6198	0,5826	0,5474	0,5141	0,4825	0,4528	0,4247	0,3982	0,3732	0,3497
144	0,6953	0,6539	0,6147	0,5776	0,5424	0,5091	0,4777	0,4480	0,4200	0,3936	0,3687	0,3453
145	0,6902	0,6489	0,6097	0,5726	0,5374	0,5042	0,4729	0,4432	0,4153	0,3890	0,3642	0,3409
146	0,6852	0,6439	0,6047	0,5676	0,5326	0,4994	0,4681	0,4386	0,4107	0,3845	0,3599	0,3367
147	0,6802	0,6389	0,5998	0,5628	0,5278	0,4947	0,4634	0,4340	0,4062	0,3801	0,3555	0,3324
148	0,6753	0,6341	0,5950	0,5580	0,5230	0,4900	0,4588	0,4295	0,4018	0,3758	0,3513	0,3283
149	0,6705	0,6293	0,5902	0,5533	0,5184	0,4854	0,4543	0,4250	0,3974	0,3715	0,3471	0,3242
150	0,6658	0,6245	0,5855	0,5486	0,5138	0,4808	0,4498	0,4206	0,3931	0,3673	0,3430	0,3202
151	0,6611	0,6199	0,5809	0,5440	0,5092	0,4764	0,4454	0,4163	0,3889	0,3631	0,3389	0,3162
152	0,6564	0,6153	0,5763	0,5395	0,5047	0,4719	0,4411	0,4120	0,3847	0,3590	0,3349	0,3123
153	0,6519	0,6107	0,5718	0,5350	0,5003	0,4676	0,4368	0,4078	0,3805	0,3550	0,3310	0,3085
154	0,6474	0,6062	0,5673	0,5306	0,4959	0,4633	0,4325	0,4036	0,3765	0,3510	0,3271	0,3047
155	0,6429	0,6018	0,5629	0,5262	0,4916	0,4590	0,4284	0,3995	0,3725	0,3471	0,3233	0,3010
156	0,6385	0,5974	0,5586	0,5219	0,4874	0,4549	0,4242	0,3955	0,3685	0,3432	0,3195	0,2973
157	0,6342	0,5931	0,5543	0,5177	0,4832	0,4507	0,4202	0,3915	0,3646	0,3394	0,3158	0,2937
158	0,6299	0,5889	0,5501	0,5135	0,4791	0,4466	0,4162	0,3876	0,3608	0,3356	0,3121	0,2901
159	0,6257	0,5846	0,5459	0,5094	0,4750	0,4426	0,4122	0,3837	0,3570	0,3319	0,3085	0,2866
160	0,6215	0,5805	0,5418	0,5053	0,4710	0,4387	0,4083	0,3799	0,3532	0,3283	0,3049	0,2832
161	0,6174	0,5764	0,5377	0,5013	0,4670	0,4347	0,4045	0,3761	0,3495	0,3247	0,3014	0,2797
162	0,6133	0,5723	0,5337	0,4973	0,4630	0,4309	0,4007	0,3724	0,3459	0,3211	0,2980	0,2764
163	0,6093	0,5683	0,5297	0,4934	0,4592	0,4271	0,3969	0,3687	0,3423	0,3176	0,2946	0,2731
164	0,6053	0,5644	0,5258	0,4895	0,4553	0,4233	0,3932	0,3651	0,3388	0,3142	0,2912	0,2698
165	0,6014	0,5605	0,5219	0,4857	0,4516	0,4196	0,3896	0,3615	0,3353	0,3108	0,2879	0,2666

166	0,5975	0,5566	0,5181	0,4819	0,4478	0,4159	0,3860	0,3580	0,3318	0,3074	0,2847	0,2634
167	0,5937	0,5528	0,5143	0,4781	0,4441	0,4123	0,3824	0,3545	0,3284	0,3041	0,2814	0,2603
168	0,5899	0,5491	0,5106	0,4744	0,4405	0,4087	0,3789	0,3511	0,3251	0,3008	0,2783	0,2572
169	0,5862	0,5453	0,5069	0,4708	0,4369	0,4052	0,3754	0,3477	0,3218	0,2976	0,2751	0,2542
170	0,5825	0,5417	0,5033	0,4672	0,4333	0,4017	0,3720	0,3443	0,3185	0,2944	0,2720	0,2512
171	0,5788	0,5380	0,4997	0,4636	0,4298	0,3982	0,3686	0,3410	0,3153	0,2913	0,2690	0,2483
172	0,5752	0,5344	0,4961	0,4601	0,4264	0,3948	0,3653	0,3378	0,3121	0,2882	0,2660	0,2454
173	0,5716	0,5309	0,4926	0,4566	0,4229	0,3914	0,3620	0,3345	0,3090	0,2852	0,2630	0,2425
174	0,5681	0,5274	0,4891	0,4532	0,4196	0,3881	0,3587	0,3314	0,3059	0,2821	0,2601	0,2397
175	0,5646	0,5239	0,4857	0,4498	0,4162	0,3848	0,3555	0,3282	0,3028	0,2792	0,2572	0,2369
176	0,5612	0,5205	0,4823	0,4464	0,4129	0,3816	0,3524	0,3251	0,2998	0,2762	0,2544	0,2341
177	0,5578	0,5171	0,4789	0,4431	0,4097	0,3784	0,3492	0,3221	0,2968	0,2733	0,2516	0,2314
178	0,5544	0,5137	0,4756	0,4398	0,4064	0,3752	0,3461	0,3190	0,2939	0,2705	0,2488	0,2288
179	0,5511	0,5104	0,4723	0,4366	0,4032	0,3721	0,3431	0,3160	0,2910	0,2677	0,2461	0,2261
180	0,5478	0,5072	0,4691	0,4334	0,4001	0,3690	0,3400	0,3131	0,2881	0,2649	0,2434	0,2235
181	0,5445	0,5039	0,4659	0,4302	0,3970	0,3659	0,3370	0,3102	0,2852	0,2621	0,2407	0,2210
182	0,5413	0,5007	0,4627	0,4271	0,3939	0,3629	0,3341	0,3073	0,2824	0,2594	0,2381	0,2184
183	0,5381	0,4976	0,4595	0,4240	0,3908	0,3599	0,3312	0,3045	0,2797	0,2567	0,2355	0,2159
184	0,5350	0,4944	0,4564	0,4210	0,3878	0,3570	0,3283	0,3016	0,2770	0,2541	0,2330	0,2135
185	0,5318	0,4913	0,4534	0,4179	0,3849	0,3541	0,3254	0,2989	0,2743	0,2515	0,2305	0,2110
186	0,5288	0,4883	0,4503	0,4149	0,3819	0,3512	0,3226	0,2961	0,2716	0,2489	0,2280	0,2086
187	0,5257	0,4852	0,4473	0,4120	0,3790	0,3483	0,3198	0,2934	0,2690	0,2464	0,2255	0,2063
188	0,5227	0,4822	0,4444	0,4090	0,3761	0,3455	0,3171	0,2907	0,2664	0,2439	0,2231	0,2039
189	0,5197	0,4793	0,4414	0,4061	0,3733	0,3427	0,3144	0,2881	0,2638	0,2414	0,2207	0,2016
190	0,5167	0,4763	0,4385	0,4033	0,3705	0,3400	0,3117	0,2855	0,2613	0,2389	0,2183	0,1994
191	0,5138	0,4734	0,4357	0,4004	0,3677	0,3372	0,3090	0,2829	0,2588	0,2365	0,2160	0,1971
192	0,5109	0,4705	0,4328	0,3976	0,3649	0,3345	0,3064	0,2803	0,2563	0,2341	0,2137	0,1949
193	0,5081	0,4677	0,4300	0,3949	0,3622	0,3319	0,3038	0,2778	0,2538	0,2317	0,2114	0,1927
194	0,5052	0,4649	0,4272	0,3921	0,3595	0,3292	0,3012	0,2753	0,2514	0,2294	0,2092	0,1906

195	0,5024	0,4621	0,4245	0,3894	0,3568	0,3266	0,2987	0,2729	0,2490	0,2271	0,2069	0,1884
196	0,4997	0,4593	0,4217	0,3867	0,3542	0,3241	0,2962	0,2704	0,2467	0,2248	0,2048	0,1863
197	0,4969	0,4566	0,4190	0,3841	0,3516	0,3215	0,2937	0,2680	0,2443	0,2226	0,2026	0,1843
198	0,4942	0,4539	0,4164	0,3814	0,3490	0,3190	0,2912	0,2656	0,2420	0,2204	0,2005	0,1822
199	0,4915	0,4512	0,4137	0,3788	0,3465	0,3165	0,2888	0,2633	0,2398	0,2182	0,1983	0,1802
200	0,4888	0,4486	0,4111	0,3763	0,3439	0,3140	0,2864	0,2609	0,2375	0,2160	0,1963	0,1782
201	0,4862	0,4460	0,4085	0,3737	0,3414	0,3116	0,2840	0,2586	0,2353	0,2139	0,1942	0,1762
202	0,4836	0,4434	0,4059	0,3712	0,3390	0,3092	0,2817	0,2564	0,2331	0,2117	0,1922	0,1743
203	0,4810	0,4408	0,4034	0,3687	0,3365	0,3068	0,2794	0,2541	0,2309	0,2096	0,1902	0,1724
204	0,4784	0,4383	0,4009	0,3662	0,3341	0,3044	0,2771	0,2519	0,2288	0,2076	0,1882	0,1705
205	0,4759	0,4357	0,3984	0,3638	0,3317	0,3021	0,2748	0,2497	0,2266	0,2055	0,1862	0,1686
206	0,4734	0,4333	0,3959	0,3613	0,3293	0,2998	0,2725	0,2475	0,2245	0,2035	0,1843	0,1667
207	0,4709	0,4308	0,3935	0,3589	0,3270	0,2975	0,2703	0,2454	0,2225	0,2015	0,1824	0,1649
208	0,4684	0,4283	0,3911	0,3566	0,3247	0,2952	0,2681	0,2432	0,2204	0,1995	0,1805	0,1631
209	0,4660	0,4259	0,3887	0,3542	0,3224	0,2930	0,2659	0,2411	0,2184	0,1976	0,1786	0,1613
210	0,4636	0,4235	0,3863	0,3519	0,3201	0,2907	0,2638	0,2390	0,2164	0,1957	0,1768	0,1596
211	0,4612	0,4211	0,3840	0,3496	0,3178	0,2886	0,2616	0,2370	0,2144	0,1938	0,1750	0,1578
212	0,4588	0,4188	0,3817	0,3473	0,3156	0,2864	0,2595	0,2349	0,2124	0,1919	0,1732	0,1561
213	0,4565	0,4165	0,3794	0,3450	0,3134	0,2842	0,2575	0,2329	0,2105	0,1900	0,1714	0,1544
214	0,4541	0,4142	0,3771	0,3428	0,3112	0,2821	0,2554	0,2309	0,2086	0,1882	0,1696	0,1528
215	0,4518	0,4119	0,3748	0,3406	0,3090	0,2800	0,2533	0,2290	0,2067	0,1864	0,1679	0,1511

3. Единовременные нетто-тарифы по страховому случаю «достижение возраста Ребёнком»

Таблица 3.1

Единовременный нетто-тариф, %

Срок страхования, лет	Норма доходности, %											
	1	2	3	4	5	6	7	8	9	10	11	12
3	97,0590	94,2322	91,5142	88,8996	86,3838	83,9619	81,6298	79,3832	77,2183	75,1315	73,1191	71,1780
4	96,0980	92,3845	88,8487	85,4804	82,2702	79,2094	76,2895	73,5030	70,8425	68,3013	65,8731	63,5518
5	95,1466	90,5731	86,2609	82,1927	78,3526	74,7258	71,2986	68,0583	64,9931	62,0921	59,3451	56,7427
6	94,2045	88,7971	83,7484	79,0315	74,6215	70,4961	66,6342	63,0170	59,6267	56,4474	53,4641	50,6631
7	93,2718	87,0560	81,3092	75,9918	71,0681	66,5057	62,2750	58,3490	54,7034	51,3158	48,1658	45,2349
8	92,3483	85,3490	78,9409	73,0690	67,6839	62,7412	58,2009	54,0269	50,1866	46,6507	43,3926	40,3883
9	91,4340	83,6755	76,6417	70,2587	64,4609	59,1898	54,3934	50,0249	46,0428	42,4098	39,0925	36,0610
10	90,5287	82,0348	74,4094	67,5564	61,3913	55,8395	50,8349	46,3193	42,2411	38,5543	35,2184	32,1973
11	89,6324	80,4263	72,2421	64,9581	58,4679	52,6788	47,5093	42,8883	38,7533	35,0494	31,7283	28,7476
12	88,7449	78,8493	70,1380	62,4597	55,6837	49,6969	44,4012	39,7114	35,5535	31,8631	28,5841	25,6675
13	87,8663	77,3033	68,0951	60,0574	53,0321	46,8839	41,4964	36,7698	32,6179	28,9664	25,7514	22,9174
14	86,9963	75,7875	66,1118	57,7475	50,5068	44,2301	38,7817	34,0461	29,9246	26,3331	23,1995	20,4620
15	86,1349	74,3015	64,1862	55,5265	48,1017	41,7265	36,2446	31,5242	27,4538	23,9392	20,9004	18,2696
16	85,2821	72,8446	62,3167	53,3908	45,8112	39,3646	33,8735	29,1890	25,1870	21,7629	18,8292	16,3122
17	84,4377	71,4163	60,5016	51,3373	43,6297	37,1364	31,6574	27,0269	23,1073	19,7845	16,9633	14,5644
18	83,6017	70,0159	58,7395	49,3628	41,5521	35,0344	29,5864	25,0249	21,1994	17,9859	15,2822	13,0040

Таблица 3.2

Единовременный нетто-тариф при страховании на неполное количество лет, %

Оставшийся срок страхования, месяцев	Норма доходности, %											
	1	2	3	4	5	6	7	8	9	10	11	12
1	99,9171	99,8351	99,7540	99,6737	99,5942	99,5156	99,4378	99,3607	99,2844	99,2089	99,1341	99,0600
2	99,8343	99,6705	99,5086	99,3485	99,1901	99,0336	98,8787	98,7255	98,5740	98,4240	98,2757	98,1289
3	99,7516	99,5062	99,2638	99,0243	98,7877	98,5538	98,3228	98,0944	97,8686	97,6454	97,4247	97,2065
4	99,6689	99,3421	99,0195	98,7012	98,3868	98,0764	97,7700	97,4673	97,1683	96,8729	96,5811	96,2928
5	99,5863	99,1783	98,7759	98,3791	97,9876	97,6014	97,2203	96,8442	96,4730	96,1066	95,7449	95,3877
6	99,5037	99,0148	98,5329	98,0581	97,5900	97,1286	96,6736	96,2250	95,7826	95,3463	94,9158	94,4911
7	99,4212	98,8515	98,2905	97,7381	97,1940	96,6581	96,1301	95,6099	95,0972	94,5920	94,0939	93,6029
8	99,3388	98,6885	98,0487	97,4192	96,7997	96,1899	95,5896	94,9987	94,4167	93,8436	93,2792	92,7231
9	99,2565	98,5258	97,8075	97,1013	96,4069	95,7239	95,0522	94,3913	93,7411	93,1012	92,4715	91,8515
10	99,1742	98,3633	97,5669	96,7844	96,0157	95,2603	94,5178	93,7879	93,0703	92,3647	91,6708	90,9882
11	99,0920	98,2011	97,3268	96,4686	95,6261	94,7988	93,9864	93,1883	92,4043	91,6340	90,8770	90,1329
12	99,0099	98,0392	97,0874	96,1538	95,2381	94,3396	93,4579	92,5926	91,7431	90,9091	90,0901	89,2857
13	98,9278	97,8776	96,8485	95,8401	94,8517	93,8826	92,9325	92,0007	91,0866	90,1899	89,3100	88,4465
14	98,8458	97,7162	96,6103	95,5274	94,4668	93,4279	92,4100	91,4125	90,4348	89,4764	88,5367	87,6151
15	98,7639	97,5551	96,3726	95,2156	94,0835	92,9753	91,8904	90,8281	89,7877	88,7686	87,7700	86,7916
16	98,6821	97,3942	96,1355	94,9050	93,7017	92,5249	91,3738	90,2475	89,1452	88,0663	87,0100	85,9757
17	98,6003	97,2336	95,8990	94,5953	93,3215	92,0768	90,8601	89,6705	88,5073	87,3696	86,2566	85,1676
18	98,5185	97,0733	95,6630	94,2866	92,9429	91,6307	90,3492	89,0973	87,8740	86,6784	85,5097	84,3671
19	98,4369	96,9132	95,4277	93,9789	92,5657	91,1869	89,8412	88,5277	87,2452	85,9927	84,7693	83,5741
20	98,3553	96,7534	95,1929	93,6723	92,1901	90,7452	89,3361	87,9617	86,6209	85,3124	84,0353	82,7885
21	98,2738	96,5939	94,9587	93,3666	91,8161	90,3056	88,8338	87,3994	86,0010	84,6375	83,3076	82,0103
22	98,1923	96,4346	94,7251	93,0620	91,4435	89,8682	88,3344	86,8407	85,3856	83,9679	82,5863	81,2394
23	98,1109	96,2756	94,4921	92,7583	91,0725	89,4329	87,8377	86,2855	84,7746	83,3036	81,8712	80,4758

24	98,0296	96,1169	94,2596	92,4556	90,7029	88,9996	87,3439	85,7339	84,1680	82,6446	81,1622	79,7194
25	97,9484	95,9584	94,0277	92,1539	90,3349	88,5685	86,8528	85,1858	83,5657	81,9908	80,4595	78,9701
26	97,8672	95,8002	93,7964	91,8532	89,9684	88,1395	86,3645	84,6412	82,9677	81,3422	79,7628	78,2278
27	97,7861	95,6422	93,5656	91,5535	89,6033	87,7126	85,8789	84,1001	82,3740	80,6987	79,0721	77,4925
28	97,7050	95,4845	93,3354	91,2548	89,2397	87,2877	85,3961	83,5625	81,7846	80,0603	78,3874	76,7641
29	97,6240	95,3271	93,1058	90,9570	88,8776	86,8649	84,9159	83,0283	81,1994	79,4269	77,7087	76,0425
30	97,5431	95,1699	92,8767	90,6602	88,5170	86,4441	84,4385	82,4975	80,6183	78,7986	77,0358	75,3277
31	97,4623	95,0130	92,6482	90,3644	88,1578	86,0254	83,9638	81,9701	80,0414	78,1752	76,3687	74,6197
32	97,3815	94,8563	92,4203	90,0695	87,8001	85,6087	83,4917	81,4460	79,4687	77,5567	75,7075	73,9183
33	97,3008	94,6999	92,1929	89,7756	87,4439	85,1940	83,0223	80,9254	78,9000	76,9432	75,0519	73,2235
34	97,2201	94,5438	91,9661	89,4827	87,0891	84,7813	82,5555	80,4080	78,3354	76,3345	74,4020	72,5352
35	97,1395	94,3879	91,7399	89,1907	86,7357	84,3706	82,0913	79,8940	77,7749	75,7306	73,7578	71,8534
36	97,0590	94,2322	91,5142	88,8996	86,3838	83,9619	81,6298	79,3832	77,2183	75,1315	73,1191	71,1780
37	96,9786	94,0769	91,2890	88,6096	86,0332	83,5552	81,1708	78,8757	76,6658	74,5371	72,4860	70,5090
38	96,8982	93,9217	91,0644	88,3204	85,6842	83,1505	80,7145	78,3715	76,1172	73,9474	71,8583	69,8462
39	96,8179	93,7669	90,8404	88,0322	85,3365	82,7477	80,2607	77,8705	75,5725	73,3624	71,2361	69,1897
40	96,7376	93,6123	90,6169	87,7450	84,9902	82,3469	79,8094	77,3727	75,0317	72,7821	70,6193	68,5393
41	96,6574	93,4579	90,3940	87,4586	84,6454	81,9480	79,3607	76,8780	74,4948	72,2063	70,0078	67,8951
42	96,5773	93,3038	90,1716	87,1733	84,3019	81,5510	78,9145	76,3865	73,9618	71,6351	69,4016	67,2569
43	96,4973	93,1500	89,9497	86,8888	83,9599	81,1560	78,4708	75,8982	73,4325	71,0683	68,8007	66,6247
44	96,4173	92,9964	89,7285	86,6053	83,6192	80,7629	78,0296	75,4130	72,9070	70,5061	68,2049	65,9985
45	96,3374	92,8430	89,5077	86,3227	83,2799	80,3717	77,5909	74,9309	72,3853	69,9483	67,6143	65,3781
46	96,2575	92,6900	89,2875	86,0410	82,9420	79,9824	77,1547	74,4519	71,8674	69,3950	67,0289	64,7636
47	96,1778	92,5371	89,0678	85,7603	82,6054	79,5949	76,7209	73,9759	71,3531	68,8460	66,4485	64,1548
48	96,0980	92,3845	88,8487	85,4804	82,2702	79,2094	76,2895	73,5030	70,8425	68,3013	65,8731	63,5518
49	96,0184	92,2322	88,6301	85,2015	81,9364	78,8257	75,8606	73,0331	70,3356	67,7610	65,3027	62,9544
50	95,9388	92,0801	88,4121	84,9235	81,6040	78,4438	75,4341	72,5662	69,8323	67,2249	64,7373	62,3627
51	95,8593	91,9283	88,1946	84,6464	81,2728	78,0639	75,0100	72,1023	69,3326	66,6931	64,1767	61,7765
52	95,7798	91,7767	87,9776	84,3702	80,9431	77,6857	74,5882	71,6413	68,8365	66,1655	63,6210	61,1958

53	95,7004	91,6254	87,7611	84,0949	80,6146	77,3094	74,1689	71,1833	68,3439	65,6421	63,0701	60,6206
54	95,6211	91,4743	87,5452	83,8204	80,2875	76,9349	73,7519	70,7283	67,8548	65,1228	62,5240	60,0508
55	95,5419	91,3235	87,3299	83,5469	79,9618	76,5623	73,3372	70,2761	67,3693	64,6076	61,9826	59,4864
56	95,4627	91,1729	87,1150	83,2743	79,6373	76,1914	72,9249	69,8269	66,8872	64,0965	61,4459	58,9272
57	95,3835	91,0226	86,9007	83,0026	79,3142	75,8223	72,5149	69,3805	66,4086	63,5894	60,9138	58,3733
58	95,3045	90,8725	86,6869	82,7317	78,9924	75,4551	72,1072	68,9369	65,9334	63,0863	60,3864	57,8246
59	95,2255	90,7227	86,4736	82,4618	78,6718	75,0895	71,7018	68,4962	65,4616	62,5873	59,8635	57,2811
60	95,1466	90,5731	86,2609	82,1927	78,3526	74,7258	71,2986	68,0583	64,9931	62,0921	59,3451	56,7427
61	95,0677	90,4237	86,0487	81,9245	78,0347	74,3638	70,8978	67,6232	64,5281	61,6009	58,8313	56,2093
62	94,9889	90,2746	85,8370	81,6572	77,7181	74,0036	70,4991	67,1909	64,0663	61,1136	58,3218	55,6810
63	94,9102	90,1258	85,6258	81,3907	77,4027	73,6452	70,1028	66,7614	63,6079	60,6301	57,8168	55,1576
64	94,8315	89,9772	85,4151	81,1252	77,0886	73,2884	69,7086	66,3346	63,1527	60,1505	57,3162	54,6391
65	94,7529	89,8288	85,2050	80,8604	76,7758	72,9334	69,3167	65,9105	62,7008	59,6746	56,8199	54,1256
66	94,6744	89,6807	84,9954	80,5966	76,4643	72,5801	68,9270	65,4891	62,2521	59,2025	56,3279	53,6168
67	94,5959	89,5328	84,7863	80,3336	76,1541	72,2286	68,5394	65,0705	61,8067	58,7342	55,8402	53,1128
68	94,5175	89,3852	84,5777	80,0715	75,8451	71,8787	68,1541	64,6545	61,3644	58,2695	55,3566	52,6136
69	94,4392	89,2378	84,3696	79,8102	75,5373	71,5305	67,7709	64,2412	60,9253	57,8085	54,8773	52,1190
70	94,3609	89,0907	84,1620	79,5498	75,2308	71,1840	67,3899	63,8305	60,4893	57,3512	54,4021	51,6291
71	94,2827	88,9438	83,9550	79,2902	74,9256	70,8392	67,0110	63,4224	60,0565	56,8975	53,9311	51,1438
72	94,2045	88,7971	83,7484	79,0315	74,6215	70,4961	66,6342	63,0170	59,6267	56,4474	53,4641	50,6631
73	94,1264	88,6507	83,5424	78,7736	74,3188	70,1546	66,2596	62,6141	59,2001	56,0008	53,0011	50,1869
74	94,0484	88,5046	83,3369	78,5165	74,0172	69,8147	65,8870	62,2138	58,7764	55,5578	52,5422	49,7152
75	93,9705	88,3586	83,1318	78,2603	73,7169	69,4766	65,5166	61,8161	58,3558	55,1183	52,0872	49,2479
76	93,8926	88,2129	82,9273	78,0050	73,4178	69,1400	65,1482	61,4209	57,9383	54,6822	51,6362	48,7849
77	93,8148	88,0675	82,7233	77,7504	73,1199	68,8051	64,7820	61,0282	57,5237	54,2496	51,1891	48,3264
78	93,7370	87,9223	82,5198	77,4967	72,8232	68,4718	64,4177	60,6381	57,1121	53,8205	50,7459	47,8721
79	93,6593	87,7773	82,3168	77,2438	72,5277	68,1401	64,0556	60,2504	56,7034	53,3947	50,3065	47,4222
80	93,5817	87,6326	82,1142	76,9918	72,2334	67,8101	63,6954	59,8653	56,2976	52,9723	49,8709	46,9764
81	93,5041	87,4881	81,9122	76,7406	71,9403	67,4816	63,3373	59,4826	55,8948	52,5532	49,4390	46,5349

82	93,4266	87,3438	81,7107	76,4902	71,6484	67,1547	62,9812	59,1023	55,4948	52,1375	49,0109	46,0974
83	93,3492	87,1998	81,5097	76,2406	71,3577	66,8294	62,6271	58,7245	55,0977	51,7250	48,5866	45,6641
84	93,2718	87,0560	81,3092	75,9918	71,0681	66,5057	62,2750	58,3490	54,7034	51,3158	48,1658	45,2349
85	93,1945	86,9125	81,1091	75,7438	70,7798	66,1836	61,9248	57,9760	54,3120	50,9098	47,7488	44,8097
86	93,1173	86,7692	80,9096	75,4967	70,4926	65,8630	61,5767	57,6054	53,9233	50,5071	47,3353	44,3885
87	93,0401	86,6261	80,7105	75,2503	70,2065	65,5439	61,2305	57,2371	53,5375	50,1075	46,9254	43,9713
88	92,9630	86,4833	80,5120	75,0048	69,9217	65,2264	60,8862	56,8712	53,1544	49,7111	46,5191	43,5580
89	92,8859	86,3407	80,3139	74,7600	69,6380	64,9105	60,5439	56,5076	52,7740	49,3179	46,1163	43,1486
90	92,8089	86,1983	80,1163	74,5161	69,3554	64,5961	60,2035	56,1464	52,3964	48,9277	45,7170	42,7430
91	92,7320	86,0562	79,9192	74,2729	69,0740	64,2832	59,8650	55,7875	52,0214	48,5406	45,3211	42,3412
92	92,6551	85,9143	79,7226	74,0306	68,7937	63,9718	59,5284	55,4308	51,6492	48,1566	44,9287	41,9432
93	92,5783	85,7726	79,5264	73,7890	68,5146	63,6619	59,1937	55,0764	51,2796	47,7757	44,5397	41,5490
94	92,5016	85,6312	79,3308	73,5482	68,2366	63,3535	58,8609	54,7243	50,9127	47,3977	44,1540	41,1584
95	92,4249	85,4900	79,1356	73,3082	67,9597	63,0466	58,5300	54,3745	50,5483	47,0227	43,7717	40,7716
96	92,3483	85,3490	78,9409	73,0690	67,6839	62,7412	58,2009	54,0269	50,1866	46,6507	43,3926	40,3883
97	92,2718	85,2083	78,7467	72,8306	67,4093	62,4373	57,8737	53,6815	49,8275	46,2817	43,0169	40,0087
98	92,1953	85,0678	78,5530	72,5929	67,1358	62,1349	57,5483	53,3383	49,4710	45,9155	42,6444	39,6326
99	92,1189	84,9275	78,3597	72,3561	66,8634	61,8339	57,2247	52,9973	49,1170	45,5523	42,2752	39,2601
100	92,0425	84,7875	78,1669	72,1200	66,5921	61,5344	56,9030	52,6585	48,7655	45,1919	41,9091	38,8911
101	91,9662	84,6477	77,9746	71,8846	66,3219	61,2363	56,5831	52,3219	48,4165	44,8344	41,5462	38,5255
102	91,8900	84,5081	77,7828	71,6501	66,0528	60,9397	56,2649	51,9874	48,0701	44,4797	41,1865	38,1634
103	91,8139	84,3688	77,5914	71,4163	65,7847	60,6445	55,9486	51,6550	47,7261	44,1279	40,8298	37,8047
104	91,7378	84,2297	77,4006	71,1832	65,5178	60,3507	55,6340	51,3248	47,3846	43,7788	40,4763	37,4493
105	91,6617	84,0908	77,2101	70,9510	65,2520	60,0584	55,3212	50,9967	47,0455	43,4324	40,1258	37,0973
106	91,5857	83,9521	77,0202	70,7194	64,9872	59,7675	55,0102	50,6707	46,7089	43,0888	39,7784	36,7486
107	91,5098	83,8137	76,8307	70,4887	64,7235	59,4780	54,7009	50,3468	46,3746	42,7479	39,4339	36,4032
108	91,4340	83,6755	76,6417	70,2587	64,4609	59,1898	54,3934	50,0249	46,0428	42,4098	39,0925	36,0610
109	91,3582	83,5376	76,4531	70,0294	64,1993	58,9031	54,0876	49,7051	45,7133	42,0743	38,7540	35,7220
110	91,2825	83,3998	76,2650	69,8009	63,9388	58,6178	53,7835	49,3873	45,3862	41,7414	38,4184	35,3863

111	91,2068	83,2623	76,0774	69,5731	63,6794	58,3339	53,4811	49,0716	45,0614	41,4112	38,0857	35,0537
112	91,1312	83,1250	75,8902	69,3461	63,4210	58,0513	53,1804	48,7579	44,7390	41,0836	37,7560	34,7242
113	91,0557	82,9880	75,7035	69,1198	63,1637	57,7701	52,8814	48,4462	44,4188	40,7586	37,4290	34,3978
114	90,9802	82,8511	75,5173	68,8943	62,9074	57,4903	52,5841	48,1365	44,1010	40,4361	37,1049	34,0744
115	90,9048	82,7145	75,3315	68,6695	62,6521	57,2118	52,2884	47,8287	43,7854	40,1162	36,7836	33,7542
116	90,8295	82,5781	75,1462	68,4454	62,3979	56,9346	51,9944	47,5230	43,4721	39,7989	36,4651	33,4369
117	90,7542	82,4420	74,9613	68,2221	62,1447	56,6589	51,7021	47,2192	43,1610	39,4840	36,1494	33,1226
118	90,6790	82,3060	74,7769	67,9995	61,8926	56,3844	51,4114	46,9173	42,8522	39,1717	35,8364	32,8113
119	90,6038	82,1703	74,5929	67,7776	61,6414	56,1113	51,1224	46,6174	42,5455	38,8618	35,5261	32,5028
120	90,5287	82,0348	74,4094	67,5564	61,3913	55,8395	50,8349	46,3193	42,2411	38,5543	35,2184	32,1973
121	90,4537	81,8996	74,2263	67,3360	61,1422	55,5690	50,5491	46,0232	41,9388	38,2493	34,9135	31,8947
122	90,3787	81,7645	74,0437	67,1163	60,8941	55,2998	50,2649	45,7290	41,6387	37,9467	34,6112	31,5949
123	90,3038	81,6297	73,8616	66,8973	60,6471	55,0319	49,9823	45,4367	41,3408	37,6465	34,3115	31,2979
124	90,2289	81,4951	73,6798	66,6790	60,4010	54,7654	49,7013	45,1462	41,0449	37,3487	34,0144	31,0037
125	90,1541	81,3607	73,4986	66,4614	60,1559	54,5001	49,4218	44,8576	40,7512	37,0532	33,7199	30,7123
126	90,0794	81,2266	73,3178	66,2445	59,9118	54,2361	49,1440	44,5708	40,4596	36,7601	33,4279	30,4236
127	90,0048	81,0927	73,1374	66,0284	59,6687	53,9734	48,8677	44,2859	40,1701	36,4693	33,1384	30,1376
128	89,9302	80,9589	72,9574	65,8129	59,4266	53,7119	48,5929	44,0028	39,8827	36,1808	32,8515	29,8544
129	89,8556	80,8255	72,7780	65,5982	59,1855	53,4518	48,3197	43,7215	39,5973	35,8946	32,5670	29,5737
130	89,7811	80,6922	72,5989	65,3841	58,9453	53,1928	48,0480	43,4420	39,3139	35,6106	32,2850	29,2958
131	89,7067	80,5591	72,4203	65,1707	58,7061	52,9352	47,7779	43,1642	39,0326	35,3289	32,0055	29,0204
132	89,6324	80,4263	72,2421	64,9581	58,4679	52,6788	47,5093	42,8883	38,7533	35,0494	31,7283	28,7476
133	89,5581	80,2937	72,0644	64,7461	58,2307	52,4236	47,2422	42,6141	38,4760	34,7721	31,4536	28,4774
134	89,4838	80,1613	71,8871	64,5349	57,9944	52,1696	46,9766	42,3417	38,2007	34,4970	31,1812	28,2097
135	89,4097	80,0291	71,7102	64,3243	57,7591	51,9169	46,7124	42,0710	37,9273	34,2241	30,9112	27,9446
136	89,3356	79,8972	71,5338	64,1144	57,5247	51,6654	46,4498	41,8020	37,6559	33,9534	30,6436	27,6819
137	89,2615	79,7654	71,3578	63,9052	57,2913	51,4152	46,1886	41,5348	37,3864	33,6848	30,3782	27,4217
138	89,1875	79,6339	71,1823	63,6967	57,0589	51,1661	45,9290	41,2693	37,1189	33,4183	30,1152	27,1639
139	89,1136	79,5026	71,0072	63,4888	56,8273	50,9183	45,6707	41,0054	36,8533	33,1539	29,8544	26,9086

140	89,0398	79,3715	70,8325	63,2816	56,5968	50,6716	45,4139	40,7433	36,5896	32,8916	29,5959	26,6557
141	88,9660	79,2406	70,6582	63,0751	56,3671	50,4262	45,1586	40,4828	36,3278	32,6314	29,3397	26,4051
142	88,8922	79,1100	70,4844	62,8693	56,1384	50,1819	44,9047	40,2240	36,0678	32,3733	29,0856	26,1569
143	88,8185	78,9795	70,3110	62,6642	55,9106	49,9388	44,6522	39,9669	35,8097	32,1172	28,8338	25,9111
144	88,7449	78,8493	70,1380	62,4597	55,6837	49,6969	44,4012	39,7114	35,5535	31,8631	28,5841	25,6675
145	88,6714	78,7193	69,9654	62,2559	55,4578	49,4562	44,1516	39,4575	35,2991	31,6110	28,3366	25,4262
146	88,5979	78,5895	69,7933	62,0528	55,2328	49,2166	43,9033	39,2053	35,0465	31,3609	28,0912	25,1872
147	88,5244	78,4599	69,6216	61,8503	55,0087	48,9782	43,6565	38,9546	34,7957	31,1128	27,8480	24,9505
148	88,4511	78,3306	69,4503	61,6484	54,7855	48,7410	43,4110	38,7056	34,5467	30,8667	27,6068	24,7160
149	88,3778	78,2014	69,2795	61,4473	54,5632	48,5049	43,1670	38,4581	34,2995	30,6225	27,3678	24,4837
150	88,3045	78,0725	69,1090	61,2468	54,3418	48,2699	42,9243	38,2123	34,0541	30,3803	27,1308	24,2535
151	88,2313	77,9437	68,9390	61,0469	54,1213	48,0361	42,6829	37,9680	33,8104	30,1399	26,8959	24,0255
152	88,1582	77,8152	68,7694	60,8477	53,9017	47,8034	42,4429	37,7253	33,5684	29,9015	26,6630	23,7997
153	88,0851	77,6869	68,6002	60,6492	53,6830	47,5719	42,2043	37,4841	33,3282	29,6649	26,4321	23,5760
154	88,0121	77,5588	68,4314	60,4513	53,4651	47,3414	41,9670	37,2445	33,0897	29,4302	26,2032	23,3544
155	87,9391	77,4309	68,2631	60,2540	53,2482	47,1121	41,7311	37,0064	32,8530	29,1974	25,9764	23,1349
156	87,8663	77,3033	68,0951	60,0574	53,0321	46,8839	41,4964	36,7698	32,6179	28,9664	25,7514	22,9174
157	87,7934	77,1758	67,9276	59,8614	52,8170	46,6568	41,2631	36,5347	32,3845	28,7373	25,5284	22,7020
158	87,7207	77,0485	67,7605	59,6661	52,6026	46,4308	41,0311	36,3012	32,1527	28,5099	25,3074	22,4886
159	87,6480	76,9215	67,5938	59,4714	52,3892	46,2059	40,8004	36,0691	31,9226	28,2844	25,0883	22,2772
160	87,5753	76,7947	67,4275	59,2774	52,1766	45,9821	40,5711	35,8385	31,6942	28,0606	24,8710	22,0678
161	87,5027	76,6680	67,2616	59,0839	51,9649	45,7593	40,3429	35,6094	31,4674	27,8386	24,6557	21,8604
162	87,4302	76,5416	67,0961	58,8911	51,7541	45,5377	40,1161	35,3817	31,2422	27,6184	24,4422	21,6549
163	87,3577	76,4154	66,9311	58,6990	51,5441	45,3171	39,8906	35,1556	31,0187	27,3999	24,2305	21,4514
164	87,2853	76,2894	66,7664	58,5074	51,3349	45,0976	39,6663	34,9308	30,7967	27,1832	24,0207	21,2497
165	87,2130	76,1636	66,6021	58,3165	51,1266	44,8791	39,4433	34,7075	30,5764	26,9681	23,8127	21,0500
166	87,1407	76,0380	66,4383	58,1262	50,9192	44,6617	39,2215	34,4856	30,3576	26,7548	23,6065	20,8521
167	87,0685	75,9127	66,2748	57,9366	50,7126	44,4454	39,0010	34,2652	30,1403	26,5431	23,4021	20,6561
168	86,9963	75,7875	66,1118	57,7475	50,5068	44,2301	38,7817	34,0461	29,9246	26,3331	23,1995	20,4620

169	86,9242	75,6625	65,9491	57,5591	50,3019	44,0158	38,5637	33,8285	29,7105	26,1248	22,9986	20,2696
170	86,8521	75,5378	65,7869	57,3713	50,0978	43,8026	38,3469	33,6122	29,4979	25,9181	22,7995	20,0791
171	86,7802	75,4132	65,6250	57,1841	49,8945	43,5905	38,1313	33,3973	29,2868	25,7131	22,6020	19,8904
172	86,7082	75,2889	65,4636	56,9975	49,6920	43,3793	37,9169	33,1838	29,0773	25,5097	22,4063	19,7034
173	86,6364	75,1647	65,3025	56,8115	49,4904	43,1692	37,7037	32,9717	28,8692	25,3079	22,2123	19,5182
174	86,5646	75,0408	65,1419	56,6261	49,2896	42,9601	37,4917	32,7609	28,6626	25,1076	22,0200	19,3348
175	86,4928	74,9171	64,9816	56,4413	49,0896	42,7520	37,2809	32,5514	28,4575	24,9090	21,8293	19,1530
176	86,4211	74,7936	64,8217	56,2571	48,8904	42,5449	37,0713	32,3433	28,2539	24,7120	21,6403	18,9730
177	86,3495	74,6702	64,6623	56,0736	48,6920	42,3388	36,8629	32,1366	28,0517	24,5165	21,4529	18,7946
178	86,2779	74,5471	64,5032	55,8906	48,4945	42,1337	36,6556	31,9311	27,8510	24,3225	21,2671	18,6180
179	86,2064	74,4242	64,3445	55,7082	48,2977	41,9296	36,4495	31,7270	27,6517	24,1301	21,0830	18,4430
180	86,1349	74,3015	64,1862	55,5265	48,1017	41,7265	36,2446	31,5242	27,4538	23,9392	20,9004	18,2696
181	86,0636	74,1790	64,0283	55,3453	47,9065	41,5244	36,0408	31,3226	27,2574	23,7498	20,7195	18,0979
182	85,9922	74,0566	63,8708	55,1647	47,7121	41,3232	35,8382	31,1224	27,0623	23,5619	20,5400	17,9278
183	85,9209	73,9345	63,7136	54,9847	47,5186	41,1231	35,6367	30,9234	26,8687	23,3755	20,3622	17,7593
184	85,8497	73,8126	63,5569	54,8052	47,3257	40,9239	35,4363	30,7257	26,6764	23,1906	20,1859	17,5923
185	85,7786	73,6909	63,4005	54,6264	47,1337	40,7256	35,2371	30,5293	26,4855	23,0071	20,0111	17,4270
186	85,7075	73,5694	63,2445	54,4482	46,9425	40,5284	35,0390	30,3341	26,2960	22,8251	19,8378	17,2632
187	85,6364	73,4481	63,0889	54,2705	46,7520	40,3320	34,8420	30,1402	26,1078	22,6446	19,6660	17,1009
188	85,5655	73,3270	62,9337	54,0934	46,5623	40,1367	34,6461	29,9475	25,9210	22,4654	19,4958	16,9402
189	85,4945	73,2061	62,7789	53,9169	46,3734	39,9423	34,4513	29,7561	25,7355	22,2877	19,3269	16,7809
190	85,4237	73,0854	62,6245	53,7410	46,1852	39,7488	34,2576	29,5659	25,5513	22,1114	19,1596	16,6232
191	85,3529	72,9649	62,4704	53,5656	45,9978	39,5562	34,0650	29,3768	25,3685	21,9365	18,9937	16,4669
192	85,2821	72,8446	62,3167	53,3908	45,8112	39,3646	33,8735	29,1890	25,1870	21,7629	18,8292	16,3122
193	85,2114	72,7245	62,1634	53,2166	45,6253	39,1739	33,6830	29,0024	25,0067	21,5907	18,6662	16,1588
194	85,1408	72,6046	62,0104	53,0430	45,4401	38,9842	33,4936	28,8170	24,8278	21,4199	18,5045	16,0070
195	85,0702	72,4848	61,8579	52,8699	45,2558	38,7954	33,3053	28,6328	24,6501	21,2505	18,3443	15,8565
196	84,9997	72,3653	61,7057	52,6974	45,0721	38,6074	33,1181	28,4498	24,4738	21,0824	18,1855	15,7074
197	84,9293	72,2460	61,5539	52,5254	44,8892	38,4204	32,9319	28,2679	24,2986	20,9156	18,0280	15,5598

198	84,8589	72,1269	61,4025	52,3540	44,7071	38,2343	32,7467	28,0872	24,1247	20,7501	17,8719	15,4135
199	84,7886	72,0080	61,2514	52,1832	44,5257	38,0491	32,5626	27,9076	23,9521	20,5860	17,7172	15,2687
200	84,7183	71,8892	61,1007	52,0129	44,3450	37,8648	32,3795	27,7292	23,7807	20,4231	17,5637	15,1251
201	84,6481	71,7707	60,9504	51,8432	44,1651	37,6814	32,1975	27,5519	23,6106	20,2615	17,4117	14,9830
202	84,5779	71,6524	60,8004	51,6740	43,9859	37,4988	32,0164	27,3758	23,4416	20,1013	17,2609	14,8421
203	84,5078	71,5342	60,6509	51,5054	43,8074	37,3172	31,8364	27,2008	23,2739	19,9422	17,1114	14,7026
204	84,4377	71,4163	60,5016	51,3373	43,6297	37,1364	31,6574	27,0269	23,1073	19,7845	16,9633	14,5644
205	84,3678	71,2985	60,3528	51,1698	43,4526	36,9566	31,4794	26,8541	22,9420	19,6280	16,8164	14,4275
206	84,2978	71,1809	60,2043	51,0028	43,2763	36,7775	31,3025	26,6824	22,7778	19,4727	16,6708	14,2919
207	84,2280	71,0636	60,0562	50,8364	43,1007	36,5994	31,1265	26,5119	22,6148	19,3186	16,5264	14,1576
208	84,1582	70,9464	59,9085	50,6705	42,9258	36,4221	30,9515	26,3424	22,4530	19,1658	16,3833	14,0245
209	84,0884	70,8294	59,7611	50,5052	42,7517	36,2457	30,7774	26,1740	22,2923	19,0142	16,2414	13,8927
210	84,0187	70,7126	59,6140	50,3404	42,5782	36,0701	30,6044	26,0066	22,1328	18,8637	16,1008	13,7621
211	83,9491	70,5960	59,4674	50,1761	42,4054	35,8954	30,4323	25,8404	21,9744	18,7145	15,9614	13,6327
212	83,8795	70,4796	59,3211	50,0124	42,2334	35,7215	30,2612	25,6752	21,8172	18,5665	15,8232	13,5046
213	83,8100	70,3634	59,1751	49,8492	42,0620	35,5485	30,0911	25,5111	21,6611	18,4196	15,6862	13,3777
214	83,7405	70,2474	59,0296	49,6865	41,8913	35,3763	29,9219	25,3480	21,5061	18,2739	15,5504	13,2519
215	83,6711	70,1316	58,8843	49,5244	41,7214	35,2049	29,7537	25,1859	21,3522	18,1293	15,4157	13,1274

4. Базовые страховые тарифы по страховому случаю «вред здоровью Ребёнка»

Базовый годовой страховой тариф по страховому случаю «вред здоровью Ребёнка» = 1,43%.

Базовый страховой тариф по страховому случаю «вред здоровью Ребёнка» при уплате взноса ежеквартально = 0,3575%.

Базовый страховой тариф по страховому случаю «вред здоровью Ребёнка» при уплате взноса ежемесячно = 0,1192%.

Базовый страховой тариф по страховому случаю «вред здоровью Ребёнка» при единовременной уплате взноса рассчитывается по формуле

$$\text{БСТ}_{\text{единовременно}} = 1,43\% \times k / 12,$$

где k — срок страхования в месяцах.

Страховые тарифы (в процентах) округляются до четырёх знаков после запятой.