

Contante-waarde tabel

rente 2%, inflatie 1%, continue annuïteit, sterftkans AG 2013-2018

Vrouwen

Personenschade portaal

leeftijd	excl. sterfte	16-20	21-25	26-30	31-35	36-40	41-45	46-50	51-55	56-60	61-65	66-70
looptijd												
1	0,9951	0,9950	0,9950	0,9950	0,9949	0,9948	0,9946	0,9943	0,9937	0,9928	0,9915	0,9897
2	1,9804	1,9801	1,9801	1,9799	1,9797	1,9793	1,9785	1,9770	1,9746	1,9710	1,9661	1,9585
3	2,9561	2,9554	2,9553	2,9549	2,9544	2,9534	2,9516	2,9482	2,9427	2,9345	2,9234	2,9059
4	3,9222	3,9210	3,9207	3,9201	3,9191	3,9173	3,9139	3,9078	3,8977	3,8829	3,8629	3,8312
5	4,8788	4,8769	4,8764	4,8754	4,8739	4,8710	4,8655	4,8556	4,8396	4,8162	4,7845	4,7336
6	5,8261	5,8233	5,8226	5,8211	5,8188	5,8144	5,8062	5,7916	5,7680	5,7340	5,6875	5,6122
7	6,7640	6,7602	6,7592	6,7572	6,7539	6,7477	6,7361	6,7156	6,6828	6,6361	6,5715	6,4662
8	7,6928	7,6878	7,6864	7,6836	7,6793	7,6707	7,6550	7,6275	7,5839	7,5221	7,4360	7,2943
9	8,6125	8,6060	8,6042	8,6002	8,5948	8,5836	8,5630	8,5271	8,4709	8,3919	8,2802	8,0954
10	9,5231	9,5151	9,5127	9,5082	9,5007	9,4862	9,4598	9,4142	9,3437	9,2449	9,1036	8,8680
11	10,4249	10,4150	10,4120	10,4064	10,3968	10,3785	10,3454	10,2888	10,2021	10,0807	9,9054	9,6104
12	11,3177	11,3059	11,3021	11,2952	11,2833	11,2606	11,2196	11,1505	11,0457	10,8990	10,6846	10,3209
13	12,2019	12,1878	12,1831	12,1747	12,1601	12,1323	12,0824	11,9992	11,8744	11,6992	11,4403	10,9976
14	13,0773	13,0608	13,0552	13,0450	13,0271	12,9935	12,9336	12,8348	12,6878	12,4807	12,1713	11,6383
15	13,9442	13,9249	13,9182	13,9060	13,8845	13,8442	13,7730	13,6569	13,4855	13,2429	12,8763	12,2410
16	14,8026	14,7802	14,7723	14,7578	14,7321	14,6842	14,6005	14,4654	14,2672	13,9850	13,5538	12,8037
17	15,6525	15,6269	15,6175	15,6004	15,5699	15,5135	15,4159	15,2601	15,0325	14,7064	14,2022	13,3242
18	16,4942	16,4649	16,4539	16,4338	16,3979	16,3319	16,2189	16,0407	15,7809	15,4059	14,8197	13,8009
19	17,3276	17,2943	17,2815	17,2580	17,2159	17,1393	17,0095	16,8069	16,5118	16,0826	15,4045	14,2325
20	18,1528	18,1152	18,1003	18,0729	18,0240	17,9356	17,7874	17,5583	17,2246	16,7352	15,9547	14,6179
21	18,9699	18,9276	18,9103	18,8786	18,8219	18,7205	18,5524	18,2947	17,9187	17,3624	16,4682	14,9571
22	19,7790	19,7315	19,7115	19,6750	19,6096	19,4939	19,3043	19,0155	18,5933	17,9627	16,9434	15,2506
23	20,5802	20,5270	20,5040	20,4620	20,3870	20,2557	20,0429	19,7205	19,2476	18,5344	17,3786	15,4998
24	21,3735	21,3142	21,2878	21,2395	21,1539	21,0056	20,7678	20,4089	19,8805	19,0758	17,7726	15,7073
25	22,1590	22,0929	22,0628	22,0076	21,9103	21,7435	21,4789	21,0804	20,4909	19,5851	18,1245	15,8762
26	22,9369	22,8634	22,8289	22,7660	22,6558	22,4692	22,1756	21,7342	21,0775	20,0606	18,4342	16,0105
27	23,7071	23,6255	23,5862	23,5148	23,3905	23,1824	22,8577	22,3697	21,6389	20,5006	18,7023	16,1145
28	24,4697	24,3793	24,3346	24,2537	24,1140	23,8830	23,5247	22,9860	22,1736	20,9035	18,9300	16,1928
29	25,2249	25,1248	25,0740	24,9827	24,8264	24,5706	24,1761	23,5822	22,6800	21,2684	19,1195	16,2501
30	25,9727	25,8619	25,8044	25,7016	25,5273	25,2451	24,8115	24,1572	23,1564	21,5943	19,2739	16,2908
31	26,7132	26,5906	26,5256	26,4102	26,2165	25,9060	25,4301	24,7098	23,6012	21,8811	19,3966	16,3187
32	27,4464	27,3109	27,2376	27,1085	26,8940	26,5530	26,0314	25,2387	24,0128	22,1294	19,4916	16,3372
33	28,1724	28,0227	27,9403	27,7963	27,5595	27,1857	26,6145	25,7424	24,3898	22,3403	19,5632	16,3491
34	28,8912	28,7260	28,6335	28,4734	28,2126	27,8036	27,1787	26,2194	24,7311	22,5159	19,6156	16,3565
35	29,6031	29,4207	29,3172	29,1396	28,8533	28,4063	27,7227	26,6682	25,0360	22,6589	19,6528	16,3609
36	30,3079	30,1067	29,9911	29,7948	29,4811	28,9931	28,2456	27,0872	25,3044	22,7726	19,6784	16,3634
37	31,0059	30,7840	30,6551	30,4387	30,0956	29,5635	28,7460	27,4750	25,5367	22,8607	19,6953	16,3648
38	31,6970	31,4523	31,3091	31,0713	30,6966	30,1166	29,2227	27,8301	25,7340	22,9271	19,7062	16,3655
39	32,3813	32,1117	31,9530	31,6921	31,2836	30,6517	29,6741	28,1517	25,8984	22,9757	19,7129	16,3659
40	33,0589	32,7619	32,5865	32,3011	31,8560	31,1678	30,0987	28,4390	26,0322	23,0101	19,7169	16,3661
41	33,7299	33,4029	33,2096	32,8978	32,4134	31,6638	30,4952	28,6919	26,1386	23,0338	19,7193	
42	34,3943	34,0345	33,8219	33,4819	32,9552	32,1385	30,8621	28,9107	26,2210	23,0496	19,7205	
43	35,0522	34,6566	34,4234	34,0532	33,4806	32,5907	31,1982	29,0967	26,2832	23,0596	19,7212	
44	35,7037	35,2690	35,0138	34,6111	33,9889	33,0189	31,5025	29,2516	26,3287	23,0659	19,7216	
45	36,3487	35,8716	35,5929	35,1552	34,4791	33,4217	31,7744	29,3777	26,3609	23,0696	19,7218	
46	36,9874	36,4642	36,1603	35,6851	34,9503	33,7978	32,0137	29,4780	26,3831	23,0718		
47	37,6199	37,0466	36,7158	36,2000	35,4012	34,1459	32,2208	29,5557	26,3978	23,0729		
48	38,2462	37,6187	37,2591	36,6995	35,8306	34,4647	32,3968	29,6143	26,4073	23,0736		
49	38,8663	38,1803	37,7896	37,1826	36,2374	34,7534	32,5434	29,6571	26,4131	23,0739		
50	39,4803	38,7311	38,3070	37,6486	36,6200	35,0113	32,6627	29,6876	26,4166	23,0741		
51	40,0883	39,2708	38,8109	38,0964	36,9773	35,2383	32,7577	29,7085	26,4186			
52	40,6904	39,7992	39,3006	38,5250	37,3079	35,4348	32,8312	29,7223	26,4198			
53	41,2866	40,3158	39,7755	38,9332	37,6108	35,6018	32,8867	29,7313	26,4204			
54	41,8769	40,8205	40,2350	39,3198	37,8850	35,7408	32,9272	29,7368	26,4207			
55	42,4614	41,3126	40,6781	39,6836	38,1299	35,8540	32,9560	29,7401	26,4208			
56	43,0402	41,7919	41,1039	40,0231	38,3456	35,9441	32,9758	29,7420				
57	43,6133	42,2576	41,5115	40,3374	38,5322	36,0139	32,9890	29,7430				
58	44,1808	42,7094	41,8997	40,6253	38,6909	36,0665	32,9974	29,7436				
59	44,7428	43,1464	42,2674	40,8859	38,8229	36,1050	33,0026	29,7439				
60	45,2992	43,5678	42,6132	41,1188	38,9305	36,1323	33,0057	29,7440				
61	45,8502	43,9729	42,9362	41,3237	39,0160	36,1511	33,0075					
62	46,3958	44,3606	43,2350	41,5012	39,0823	36,1635	33,0085					
63	46,9360	44,7298	43,5088	41,6519	39,1323	36,1715	33,0091					
64	47,4709	45,0795	43,7566	41,7775	39,1689	36,1765	33,0093					
65	48,0006	45,4085	43,9781	41,8797	39,1948	36,1795	33,0095					



Kapitalisatiefactor
$$\ddot{K} = \sum_{t=1}^n \left(S_{n-t|p}^{-1} x A_{n-t|p}^{-1} \right)$$

Contante-waarde tabel

Mannen

Personenschade **portaal**

rente 2%, inflatie 1%, continue annuïteit, sterftekans AG 2013-2018

leeftijd	excl. sterfte	16-20	21-25	26-30	31-35	36-40	41-45	46-50	51-55	56-60	61-65	66-70
1	0,9951	0,9949	0,9949	0,9949	0,9948	0,9947	0,9944	0,9940	0,9933	0,9920	0,9900	0,9869
2	1,9804	1,9798	1,9796	1,9795	1,9792	1,9788	1,9778	1,9761	1,9730	1,9679	1,9599	1,9473
3	2,9561	2,9547	2,9543	2,9540	2,9534	2,9523	2,9500	2,9461	2,9390	2,9271	2,9090	2,8801
4	3,9222	3,9197	3,9189	3,9184	3,9174	3,9154	3,9111	3,9040	3,8909	3,8694	3,8368	3,7842
5	4,8788	4,8749	4,8737	4,8729	4,8712	4,8679	4,8610	4,8495	4,8286	4,7942	4,7424	4,6585
6	5,8261	5,8203	5,8187	5,8174	5,8150	5,8099	5,7998	5,7825	5,7515	5,7010	5,6252	5,5018
7	6,7640	6,7561	6,7540	6,7522	6,7487	6,7414	6,7272	6,7028	6,6595	6,5894	6,4843	6,3129
8	7,6928	7,6823	7,6796	7,6772	7,6724	7,6623	7,6433	7,6101	7,5520	7,4588	7,3187	7,0902
9	8,6125	8,5990	8,5957	8,5925	8,5861	8,5728	8,5478	8,5043	8,4287	8,3086	8,1275	7,8324
10	9,5231	9,5063	9,5023	9,4982	9,4898	9,4726	9,4407	9,3851	9,2892	9,1382	8,9096	8,5378
11	10,4249	10,4044	10,3995	10,3943	10,3836	10,3619	10,3218	10,2521	10,1329	9,9468	9,6641	9,2048
12	11,3177	11,2931	11,2874	11,2809	11,2674	11,2404	11,1909	11,1049	10,9595	10,7337	10,3896	9,8317
13	12,2019	12,1728	12,1660	12,1579	12,1412	12,1081	12,0478	11,9433	11,7684	11,4981	11,0851	10,4166
14	13,0773	13,0433	13,0355	13,0255	13,0050	12,9650	12,8922	12,7668	12,5591	12,2390	11,7491	10,9582
15	13,9442	13,9049	13,8957	13,8836	13,8588	13,8108	13,7240	13,5751	13,3310	12,9555	12,3804	11,4551
16	14,8026	14,7575	14,7469	14,7323	14,7025	14,6455	14,5427	14,3676	14,0834	13,6466	12,9772	11,9065
17	15,6525	15,6012	15,5890	15,5714	15,5360	15,4687	15,3481	15,1441	14,8156	14,3113	13,5381	12,3119
18	16,4942	16,4362	16,4221	16,4011	16,3593	16,2805	16,1399	15,9039	15,5268	14,9484	14,0617	12,6715
19	17,3276	17,2624	17,2462	17,2213	17,1723	17,0804	16,9176	16,6467	16,2162	15,5568	14,5464	12,9861
20	18,1528	18,0799	18,0613	18,0320	17,9748	17,8683	17,6809	17,3718	16,8829	16,1351	14,9912	13,2571
21	18,9699	18,8888	18,8674	18,8331	18,7667	18,6438	18,4293	18,0785	17,5260	16,6820	15,3953	13,4868
22	19,7790	19,6891	19,6645	19,6246	19,5479	19,4068	19,1626	18,7663	18,1445	17,1959	15,7583	13,6778
23	20,5802	20,4808	20,4526	20,4063	20,3180	20,1568	19,8802	19,4344	18,7374	17,6757	16,0804	13,8336
24	21,3735	21,2639	21,2317	21,1783	21,0770	20,8935	20,5816	20,0820	19,3035	18,1199	16,3622	13,9579
25	22,1590	22,0385	22,0017	21,9403	21,8245	21,6166	21,2663	20,7083	19,8417	18,5275	16,6050	14,0547
26	22,9369	22,8045	22,7627	22,6922	22,5604	22,3256	21,9338	21,3124	20,3506	18,8979	16,8108	14,1283
27	23,7071	23,5620	23,5145	23,4339	23,2843	23,0202	22,5834	21,8934	20,8289	19,2307	16,9820	14,1827
28	24,4697	24,3109	24,2570	24,1651	23,9959	23,6999	23,2143	22,4504	21,2754	19,5259	17,1217	14,2220
29	25,2249	25,0513	24,9903	24,8858	24,6949	24,3644	23,8259	22,9822	21,6888	19,7843	17,2331	14,2494
30	25,9727	25,7830	25,7141	25,5956	25,3809	25,0130	24,4173	23,4878	22,0683	20,0069	17,3199	14,2680
31	26,7132	26,5061	26,4283	26,2943	26,0536	25,6453	24,9878	23,9659	22,4130	20,1956	17,3860	14,2803
32	27,4464	27,2206	27,1328	26,9817	26,7126	26,2606	25,5366	24,4153	22,7228	20,3527	17,4348	14,2882
33	28,1724	27,9262	27,8274	27,6573	27,3576	26,8583	26,0626	24,8347	22,9976	20,4808	17,4701	14,2930
34	28,8912	28,6230	28,5119	28,3210	27,9880	27,4377	26,5649	25,2231	23,2381	20,5830	17,4947	14,2959
35	29,6031	29,3108	29,1862	28,9724	28,6034	27,9979	27,0423	25,5796	23,4454	20,6627	17,5115	14,2976
36	30,3079	29,9896	29,8498	29,6112	29,2034	28,5384	27,4938	25,9036	23,6212	20,7233	17,5225	14,2985
37	31,0059	30,6591	30,5027	30,2369	29,7872	29,0582	27,9182	26,1946	23,7674	20,7682	17,5295	14,2990
38	31,6970	31,3191	31,1445	30,8493	30,3542	29,5565	28,3144	26,4528	23,8867	20,8005	17,5339	14,2993
39	32,3813	31,9696	31,7750	31,4479	30,9039	30,0323	28,6812	26,6788	23,9819	20,8232	17,5365	14,2994
40	33,0589	32,6103	32,3937	32,0323	31,4355	30,4846	29,0179	26,8736	24,0562	20,8385	17,5380	14,2995
41	33,7299	33,2410	33,0004	32,6019	31,9483	30,9123	29,3239	27,0388	24,1126	20,8487	17,5389	
42	34,3943	33,8615	33,5948	33,1563	32,4415	31,3144	29,5988	27,1762	24,1544	20,8552	17,5393	
43	35,0522	34,4714	34,1765	33,6947	32,9143	31,6897	29,8427	27,2884	24,1846	20,8592	17,5396	
44	35,7037	35,0705	34,7451	34,2167	33,3657	32,0372	30,0561	27,3779	24,2057	20,8616	17,5397	
45	36,3487	35,6585	35,3002	34,7214	33,7949	32,3562	30,2402	27,4476	24,2200	20,8629	17,5397	
46	36,9874	36,2350	35,8413	35,2083	34,2007	32,6460	30,3962	27,5007	24,2294	20,8637		
47	37,6199	36,7999	36,3678	35,6766	34,5822	32,9064	30,5260	27,5400	24,2355	20,8641		
48	38,2462	37,3527	36,8793	36,1255	34,9383	33,1375	30,6319	27,5683	24,2392	20,8644		
49	38,8663	37,8930	37,3750	36,5542	35,2680	33,3397	30,7165	27,5882	24,2414	20,8645		
50	39,4803	38,4205	37,8545	36,9617	35,5706	33,5141	30,7824	27,6017	24,2427	20,8645		
51	40,0883	38,9347	38,3170	37,3470	35,8456	33,6619	30,8325	27,6106	24,2435			
52	40,6904	39,4350	38,7618	37,7093	36,0927	33,7849	30,8697	27,6162	24,2439			
53	41,2866	39,9211	39,1882	38,0474	36,3120	33,8852	30,8964	27,6197	24,2441			
54	41,8769	40,3922	39,5954	38,3605	36,5039	33,9653	30,9152	27,6218	24,2442			
55	42,4614	40,8478	39,9825	38,6478	36,6693	34,0278	30,9279	27,6231	24,2442			
56	43,0402	41,2873	40,3485	38,9090	36,8095	34,0753	30,9363	27,6237				
57	43,6133	41,7101	40,6926	39,1436	36,9263	34,1105	30,9417	27,6241				
58	44,1808	42,1153	41,0137	39,3518	37,0215	34,1359	30,9450	27,6243				
59	44,7428	42,5022	41,3111	39,5340	37,0975	34,1536	30,9470	27,6244				
60	45,2992	42,8701	41,5841	39,6911	37,1568	34,1657	30,9481	27,6245				
61	45,8502	43,2179	41,8321	39,8242	37,2018	34,1737	30,9488					
62	46,3958	43,5449	42,0550	39,9350	37,2352	34,1787	30,9491					
63	46,9360	43,8501	42,2527	40,0255	37,2593	34,1819	30,9493					
64	47,4709	44,1327	42,4258	40,0976	37,2762	34,1838	30,9494					
65	48,0006	44,3921	42,5750	40,1539	37,2876	34,1849	30,9495					



Kapitalisatiefactor $\ddot{K} = \sum_{n=1}^n \left(S_{n-0.5}^{-1} \cdot x \cdot A_{n-0.5}^{-1} \right)$