

Contante-waarde tabel

rente 4%, inflatie 2%, continue annuïteit, sterftekans AG 2014-2019

Mannen

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
1	0,9903	0,9902	0,9901	0,9901	0,9900	0,9899	0,9897	0,9893	0,9886	0,9873	0,9854	0,9823
2	1,9616	1,9610	1,9608	1,9607	1,9605	1,9600	1,9590	1,9574	1,9545	1,9494	1,9416	1,9294
3	2,9142	2,9129	2,9124	2,9122	2,9116	2,9105	2,9083	2,9046	2,8979	2,8863	2,8686	2,8408
4	3,8485	3,8461	3,8453	3,8449	3,8438	3,8419	3,8377	3,8310	3,8188	3,7979	3,7663	3,7161
5	4,7649	4,7610	4,7599	4,7591	4,7574	4,7542	4,7477	4,7369	4,7173	4,6843	4,6343	4,5548
6	5,6636	5,6579	5,6564	5,6553	5,6527	5,6480	5,6383	5,6224	5,5935	5,5452	5,4726	5,3564
7	6,5450	6,5372	6,5353	6,5337	6,5301	6,5233	6,5099	6,4876	6,4473	6,3807	6,2808	6,1204
8	7,4095	7,3993	7,3969	7,3946	7,3898	7,3805	7,3626	7,3325	7,2787	7,1907	7,0586	6,8460
9	8,2573	8,2444	8,2414	8,2384	8,2321	8,2198	8,1966	8,1574	8,0877	7,9750	7,8056	7,5326
10	9,0889	9,0728	9,0693	9,0653	9,0573	9,0415	9,0121	8,9622	8,8742	8,7335	8,5214	8,1795
11	9,9044	9,8850	9,8808	9,8758	9,8656	9,8458	9,8093	9,7470	9,6382	9,4659	9,2055	8,7858
12	10,7043	10,6811	10,6761	10,6699	10,6573	10,6328	10,5882	10,5117	10,3796	10,1721	9,8575	9,3506
13	11,4888	11,4616	11,4557	11,4481	11,4326	11,4029	11,3489	11,2564	11,0984	10,8517	10,4769	9,8732
14	12,2582	12,2267	12,2198	12,2105	12,1917	12,1560	12,0915	11,9810	11,7945	11,5045	11,0629	10,3529
15	13,0128	12,9766	12,9686	12,9575	12,9349	12,8925	12,8161	12,6855	12,4676	12,1300	11,6151	10,7894
16	13,7529	13,7117	13,7024	13,6891	13,6623	13,6123	13,5226	13,3699	13,1176	12,7278	12,1327	11,1825
17	14,4787	14,4322	14,4216	14,4057	14,3741	14,3157	14,2110	14,0340	13,7443	13,2976	12,6149	11,5326
18	15,1906	15,1384	15,1262	15,1075	15,0706	15,0027	14,8814	14,6778	14,3474	13,8388	13,0611	11,8404
19	15,8888	15,8305	15,8166	15,7946	15,7518	15,6733	15,5338	15,3012	14,9267	14,3510	13,4707	12,1072
20	16,5736	16,5089	16,4929	16,4673	16,4178	16,3275	16,1680	15,9042	15,4818	14,8336	13,8435	12,3350
21	17,2452	17,1736	17,1554	17,1257	17,0689	16,9655	16,7841	16,4864	16,0124	15,2859	14,1792	12,5262
22	17,9039	17,8251	17,8043	17,7701	17,7050	17,5872	17,3820	17,0478	16,5180	15,7074	14,4782	12,6837
23	18,5500	18,4634	18,4398	18,4005	18,3263	18,1927	17,9617	17,5880	16,9984	16,0974	14,7412	12,8108
24	19,1836	19,0888	19,0620	19,0171	18,9329	18,7818	18,5229	18,1069	17,4530	16,4555	14,9692	12,9111
25	19,8050	19,7015	19,6711	19,6200	19,5246	19,3545	19,0657	18,6041	17,8813	16,7813	15,1639	12,9884
26	20,4145	20,3016	20,2673	20,2093	20,1017	19,9109	19,5899	19,0794	18,2828	17,0748	15,3274	13,0465
27	21,0122	20,8894	20,8508	20,7851	20,6640	20,4508	20,0953	19,5323	18,6569	17,3363	15,4620	13,0891
28	21,5985	21,4651	21,4216	21,3475	21,2115	20,9742	20,5817	19,9626	19,0031	17,5662	15,5707	13,1193
29	22,1735	22,0287	21,9799	21,8965	21,7443	21,4811	21,0488	20,3698	19,3209	17,7657	15,6565	13,1403
30	22,7374	22,5805	22,5259	22,4321	22,2623	21,9712	21,4965	20,7535	19,6102	17,9360	15,7227	13,1543
31	23,2905	23,1206	23,0595	22,9544	22,7655	22,4446	21,9243	21,1132	19,8708	18,0789	15,7724	13,1634
32	23,8329	23,6491	23,5809	23,4634	23,2538	22,9010	22,3321	21,4483	20,1029	18,1967	15,8089	13,1691
33	24,3649	24,1662	24,0901	23,9590	23,7273	23,3402	22,7195	21,7584	20,3071	18,2918	15,8348	13,1726
34	24,8867	24,6720	24,5873	24,4413	24,1857	23,7621	23,0862	22,0432	20,4842	18,3669	15,8527	13,1747
35	25,3985	25,1665	25,0723	24,9102	24,6290	24,1663	23,4316	22,3023	20,6354	18,4249	15,8647	13,1758
36	25,9004	25,6499	25,5452	25,3657	25,0571	24,5527	23,7554	22,5358	20,7624	18,4684	15,8725	13,1765
37	26,3926	26,1223	26,0061	25,8077	25,4699	24,9210	24,0571	22,7437	20,8670	18,5003	15,8774	13,1768
38	26,8754	26,5836	26,4549	26,2362	25,8671	25,2708	24,3363	22,9267	20,9515	18,5230	15,8804	13,1770
39	27,3489	27,0339	26,8916	26,6512	26,2487	25,6019	24,5927	23,0853	21,0182	18,5387	15,8822	13,1771
40	27,8133	27,4733	27,3162	27,0524	26,6143	25,9138	24,8261	23,2209	21,0696	18,5493	15,8832	13,1771
41	28,2688	27,9017	27,7286	27,4400	26,9638	26,2062	25,0363	23,3346	21,1083	18,5561	15,8838	
42	28,7155	28,3192	28,1289	27,8136	27,2969	26,4787	25,2235	23,4284	21,1367	18,5604	15,8841	
43	29,1536	28,7258	28,5169	28,1732	27,6133	26,7309	25,3882	23,5041	21,1569	18,5630	15,8842	
44	29,5833	29,1214	28,8926	28,5185	27,9127	26,9624	25,5311	23,5639	21,1708	18,5646	15,8843	
45	30,0047	29,5060	29,2560	28,8495	28,1949	27,1731	25,6531	23,6100	21,1802	18,5655	15,8843	
46	30,4180	29,8796	29,6069	29,1658	28,4593	27,3630	25,7556	23,6447	21,1863	18,5659		
47	30,8234	30,2422	29,9452	29,4673	28,7058	27,5321	25,8400	23,6701	21,1901	18,5662		
48	31,2210	30,5937	30,2708	29,7537	28,9339	27,6808	25,9082	23,6882	21,1924	18,5663		
49	31,6109	30,9340	30,5836	30,0248	29,1433	27,8099	25,9620	23,7007	21,1938	18,5664		
50	31,9934	31,2632	30,8832	30,2802	29,3339	27,9201	26,0036	23,7091	21,1946	18,5664		
51	32,3684	31,5811	31,1697	30,5196	29,5056	28,0126	26,0348	23,7146	21,1950			
52	32,7363	31,8876	31,4427	30,7426	29,6585	28,0889	26,0577	23,7180	21,1953			
53	33,0971	32,1825	31,7020	30,9491	29,7931	28,1504	26,0740	23,7201	21,1954			
54	33,4510	32,4658	31,9475	31,1386	29,9098	28,1991	26,0853	23,7213	21,1954			
55	33,7980	32,7373	32,1787	31,3112	30,0095	28,2366	26,0928	23,7220	21,1955			
56	34,1384	32,9968	32,3955	31,4666	30,0931	28,2648	26,0977	23,7224				
57	34,4722	33,2441	32,5975	31,6050	30,1621	28,2855	26,1008	23,7226				
58	34,7996	33,4790	32,7844	31,7268	30,2178	28,3002	26,1027	23,7227				
59	35,1207	33,7014	32,9561	31,8325	30,2618	28,3104	26,1038	23,7228				
60	35,4357	33,9108	33,1123	31,9227	30,2957	28,3172	26,1045	23,7228				
61	35,7446	34,1072	33,2530	31,9985	30,3213	28,3217	26,1048					
62	36,0475	34,2902	33,3784	32,0609	30,3400	28,3245	26,1050					
63	36,3446	34,4596	33,4887	32,1113	30,3533	28,3262	26,1051					
64	36,6360	34,6151	33,5843	32,1511	30,3625	28,3272	26,1051					
65	36,9218	34,7566	33,6661	32,1818	30,3687	28,3277	26,1052					



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

Contante-waarde tabel

rente 4%, inflatie 2%, continue annuïteit, sterftkans AG 2014-2019

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	0,9903	0,9903	0,9902	0,9902	0,9902	0,9901	0,9899	0,9895	0,9890	0,9881	0,9868	0,9850
2	1,9616	1,9613	1,9613	1,9611	1,9609	1,9605	1,9597	1,9584	1,9560	1,9525	1,9474	1,9401
3	2,9142	2,9135	2,9135	2,9131	2,9126	2,9117	2,9099	2,9068	2,9014	2,8933	2,8820	2,8652
4	3,8485	3,8473	3,8471	3,8465	3,8455	3,8439	3,8407	3,8349	3,8252	3,8107	3,7906	3,7602
5	4,7649	4,7629	4,7626	4,7616	4,7601	4,7574	4,7522	4,7430	4,7277	4,7048	4,6733	4,6248
6	5,6636	5,6608	5,6603	5,6588	5,6565	5,6526	5,6449	5,6313	5,6090	5,5758	5,5300	5,4586
7	6,5450	6,5413	6,5405	6,5384	6,5353	6,5296	6,5190	6,5000	6,4691	6,4236	6,3608	6,2612
8	7,4095	7,4046	7,4035	7,4007	7,3965	7,3889	7,3745	7,3491	7,3082	7,2484	7,1655	7,0322
9	8,2573	8,2512	8,2497	8,2461	8,2406	8,2306	8,2119	8,1789	8,1265	8,0503	7,9439	7,7709
10	9,0889	9,0813	9,0793	9,0748	9,0678	9,0550	9,0311	8,9895	8,9239	8,8293	8,6959	8,4766
11	9,9044	9,8952	9,8926	9,8871	9,8784	9,8622	9,8325	9,7811	9,7007	9,5855	9,4212	9,1484
12	10,7043	10,6933	10,6900	10,6833	10,6725	10,6526	10,6161	10,5537	10,4568	10,3187	10,1194	9,7854
13	11,4888	11,4758	11,4718	11,4638	11,4506	11,4263	11,3821	11,3074	11,1925	11,0289	10,7900	10,3864
14	12,2582	12,2430	12,2381	12,2286	12,2127	12,1836	12,1307	12,0424	11,9077	11,7159	11,4326	10,9503
15	13,0128	12,9952	12,9894	12,9781	12,9592	12,9244	12,8620	12,7587	12,6025	12,3796	12,0465	11,4760
16	13,7529	13,7327	13,7258	13,7126	13,6902	13,6491	13,5761	13,4564	13,2769	13,0198	12,6309	11,9622
17	14,4787	14,4558	14,4476	14,4322	14,4059	14,3578	14,2731	14,1356	13,9309	13,6360	13,1850	12,4078
18	15,1906	15,1646	15,1551	15,1372	15,1065	15,0505	14,9531	14,7964	14,5643	14,2279	13,7079	12,8121
19	15,8888	15,8595	15,8485	15,8278	15,7921	15,7275	15,6161	15,4388	15,1771	14,7951	14,1985	13,1746
20	16,5736	16,5406	16,5280	16,5042	16,4629	16,3888	16,2623	16,0629	15,7691	15,3369	14,6559	13,4953
21	17,2452	17,2084	17,1938	17,1666	17,1191	17,0346	16,8917	16,6687	16,3401	15,8528	15,0789	13,7747
22	17,9039	17,8628	17,8462	17,8151	17,7608	17,6649	17,5045	17,2561	16,8897	16,3419	15,4667	14,0141
23	18,5500	18,5043	18,4853	18,4499	18,3881	18,2798	18,1006	17,8250	17,4176	16,8034	15,8185	14,2153
24	19,1836	19,1330	19,1114	19,0712	19,0011	18,8794	18,6802	18,3755	17,9235	17,2365	16,1340	14,3810
25	19,8050	19,7491	19,7246	19,6790	19,5999	19,4637	19,2432	18,9072	18,4068	17,6403	16,4131	14,5145
26	20,4145	20,3529	20,3250	20,2736	20,1846	20,0330	19,7897	19,4201	18,8669	18,0137	16,6563	14,6194
27	21,0122	20,9444	20,9129	20,8550	20,7554	20,5871	20,3196	19,9138	19,3032	18,3561	16,8647	14,6997
28	21,5985	21,5239	21,4884	21,4234	21,3121	21,1262	20,8329	20,3880	19,7149	18,6667	17,0400	14,7594
29	22,1735	22,0915	22,0516	21,9789	21,8551	21,6503	21,3295	20,8424	20,1013	18,9453	17,1843	14,8026
30	22,7374	22,6475	22,6027	22,5215	22,3842	22,1594	21,8092	21,2766	20,4614	19,1917	17,3005	14,8329
31	23,2905	23,1920	23,1417	23,0513	22,8996	22,6536	22,2719	21,6899	20,7945	19,4065	17,3919	14,8534
32	23,8329	23,7250	23,6688	23,5685	23,4014	23,1329	22,7172	22,0818	21,1000	19,5906	17,4619	14,8668
33	24,3649	24,2468	24,1841	24,0730	23,8895	23,5971	23,1451	22,4516	21,3771	19,7453	17,5140	14,8752
34	24,8867	24,7575	24,6877	24,5650	24,3641	24,0461	23,5550	22,7987	21,6256	19,8728	17,5516	14,8804
35	25,3985	25,2572	25,1796	25,0444	24,8251	24,4799	23,9467	23,1222	21,8455	19,9755	17,5780	14,8834
36	25,9004	25,7459	25,6599	25,5115	25,2726	24,8984	24,3196	23,4214	22,0372	20,0563	17,5958	14,8852
37	26,3926	26,2239	26,1287	25,9661	25,7066	25,3011	24,6731	23,6958	22,2014	20,1181	17,6075	14,8861
38	26,8754	26,6911	26,5861	26,4084	26,1269	25,6881	25,0068	23,9448	22,3395	20,1641	17,6149	14,8866
39	27,3489	27,1476	27,0321	26,8384	26,5335	26,0588	25,3199	24,1681	22,4533	20,1974	17,6194	14,8868
40	27,8133	27,5936	27,4667	27,2562	26,9263	26,4130	25,6118	24,3656	22,5449	20,2207	17,6221	14,8870
41	28,2688	28,0292	27,8901	27,6617	27,3052	26,7502	25,8818	24,5378	22,6170	20,2365	17,6236	
42	28,7155	28,4543	28,3023	28,0549	27,6699	27,0699	26,1293	24,6854	22,6722	20,2468	17,6244	
43	29,1536	28,8690	28,7033	28,4357	28,0203	27,3717	26,3539	24,8095	22,7133	20,2534	17,6248	
44	29,5833	29,2734	29,0931	28,8042	28,3560	27,6548	26,5554	24,9117	22,7430	20,2574	17,6251	
45	30,0047	29,6675	29,4718	29,1601	28,6767	27,9188	26,7336	24,9941	22,7638	20,2597	17,6252	
46	30,4180	30,0514	29,8394	29,5034	28,9820	28,1630	26,8890	25,0588	22,7779	20,2610		
47	30,8234	30,4251	30,1959	29,8339	29,2715	28,3868	27,0221	25,1084	22,7871	20,2618		
48	31,2210	30,7886	30,5411	30,1514	29,5448	28,5900	27,1341	25,1454	22,7930	20,2621		
49	31,6109	31,1421	30,8752	30,4556	29,8012	28,7722	27,2264	25,1721	22,7965	20,2623		
50	31,9934	31,4855	31,1978	30,7462	30,0402	28,9334	27,3007	25,1908	22,7986	20,2624		
51	32,3684	31,8188	31,5091	31,0229	30,2613	29,0739	27,3592	25,2035	22,7998			
52	32,7363	32,1420	31,8087	31,2852	30,4640	29,1943	27,4039	25,2118	22,8005			
53	33,0971	32,4551	32,0965	31,5328	30,6480	29,2956	27,4373	25,2170	22,8008			
54	33,4510	32,7580	32,3722	31,7651	30,8129	29,3790	27,4614	25,2202	22,8010			
55	33,7980	33,0505	32,6357	31,9817	30,9589	29,4462	27,4782	25,2221	22,8011			
56	34,1384	33,3327	32,8865	32,1820	31,0861	29,4991	27,4897	25,2232				
57	34,4722	33,6044	33,1243	32,3657	31,1952	29,5396	27,4972	25,2238				
58	34,7996	33,8653	33,3488	32,5324	31,2869	29,5697	27,5019	25,2241				
59	35,1207	34,1154	33,5594	32,6819	31,3625	29,5915	27,5048	25,2242				
60	35,4357	34,3542	33,7557	32,8142	31,4233	29,6068	27,5065	25,2243				
61	35,7446	34,5817	33,9374	32,9295	31,4712	29,6172	27,5075					
62	36,0475	34,7973	34,1039	33,0283	31,5079	29,6239	27,5080					
63	36,3446	35,0008	34,2550	33,1114	31,5352	29,6282	27,5083					
64	36,6360	35,1918	34,3905	33,1799	31,5549	29,6308	27,5084					
65	36,9218	35,3698	34,5105	33,2350	31,5687	29,6324	27,5085					



Kapitalisatiefactor
$$\ddot{K} = \sum_{n=1}^n \left(S_{n-05 p}^{-1} \times A_{n-05 p}^{-1} \right)$$