

Contante-waarde tabel

rente 6%, inflatie 3%, continue annuïteit, sterftেকans AG 2000-2005

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	0,9857	0,9856	0,9856	0,9856	0,9855	0,9853	0,9850	0,9845	0,9839	0,9831	0,9817	0,9792
2	1,9436	1,9431	1,9431	1,9429	1,9426	1,9419	1,9406	1,9386	1,9364	1,9329	1,9275	1,9172
3	2,8743	2,8733	2,8732	2,8728	2,8720	2,8705	2,8675	2,8631	2,8580	2,8503	2,8380	2,8144
4	3,7787	3,7770	3,7767	3,7760	3,7745	3,7717	3,7663	3,7587	3,7496	3,7357	3,7136	3,6709
5	4,6575	4,6548	4,6543	4,6533	4,6509	4,6464	4,6377	4,6261	4,6118	4,5900	4,5546	4,4869
6	5,5115	5,5076	5,5068	5,5052	5,5018	5,4951	5,4825	5,4659	5,4452	5,4136	5,3616	5,2624
7	6,3412	6,3360	6,3350	6,3327	6,3278	6,3184	6,3012	6,2789	6,2504	6,2070	6,1346	5,9976
8	7,1475	7,1407	7,1393	7,1362	7,1296	7,1170	7,0944	7,0656	7,0281	6,9708	6,8740	6,6925
9	7,9310	7,9224	7,9206	7,9165	7,9079	7,8915	7,8629	7,8266	7,7787	7,7053	7,5798	7,3469
10	8,6923	8,6818	8,6794	8,6741	8,6632	8,6423	8,6071	8,5625	8,5029	8,4109	8,2524	7,9607
11	9,4320	9,4194	9,4164	9,4097	9,3961	9,3702	9,3277	9,2739	9,2011	9,0878	8,8916	8,5338
12	10,1508	10,1359	10,1321	10,1238	10,1070	10,0756	10,0253	9,9612	9,8738	9,7364	9,4975	9,0661
13	10,8493	10,8318	10,8272	10,8171	10,7967	10,7590	10,7003	10,6250	10,5213	10,3567	10,0702	9,5576
14	11,5280	11,5078	11,5021	11,4899	11,4654	11,4212	11,3533	11,2657	11,1440	10,9489	10,6096	10,0081
15	12,1874	12,1643	12,1574	12,1429	12,1138	12,0624	11,9848	11,8839	11,7421	11,5131	11,1156	10,4179
16	12,8283	12,8020	12,7937	12,7765	12,7423	12,6833	12,5951	12,4798	12,3160	12,0493	11,5880	10,7873
17	13,4509	13,4212	13,4115	13,3911	13,3514	13,2843	13,1849	13,0540	12,8658	12,5577	12,0268	11,1169
18	14,0560	14,0226	14,0111	13,9873	13,9416	13,8659	13,7544	13,6066	13,3917	13,0382	12,4320	11,4077
19	14,6439	14,6065	14,5931	14,5655	14,5134	14,4286	14,3042	14,1382	13,8938	13,4907	12,8035	11,6609
20	15,2152	15,1736	15,1579	15,1260	15,0671	14,9726	14,8346	14,6487	14,3721	13,9153	13,1414	11,8783
21	15,7704	15,7241	15,7060	15,6694	15,6033	15,4985	15,3460	15,1386	14,8267	14,3117	13,4460	12,0620
22	16,3098	16,2586	16,2377	16,1960	16,1223	16,0067	15,8386	15,6079	15,2578	14,6799	13,7178	12,2147
23	16,8339	16,7774	16,7534	16,7063	16,6245	16,4974	16,3129	16,0568	15,6651	15,0199	13,9576	12,3391
24	17,3432	17,2809	17,2535	17,2006	17,1104	16,9711	16,7689	16,4853	16,0488	15,3316	14,1665	12,4386
25	17,8381	17,7696	17,7384	17,6793	17,5802	17,4281	17,2070	16,8936	16,4087	15,6151	14,3459	12,5163
26	18,3190	18,2438	18,2084	18,1428	18,0343	17,8687	17,6274	17,2817	16,7448	15,8708	14,4975	12,5756
27	18,7863	18,7038	18,6639	18,5915	18,4731	18,2932	18,0301	17,6496	17,0570	16,0989	14,6235	12,6198
28	19,2404	19,1500	19,1053	19,0257	18,8969	18,7018	18,4152	17,9973	17,3453	16,3002	14,7262	12,6519
29	19,6816	19,5827	19,5329	19,4457	19,3059	19,0948	18,7829	18,3249	17,6096	16,4755	14,8083	12,6746
30	20,1103	20,0023	19,9470	19,8519	19,7006	19,4722	19,1333	18,6321	17,8500	16,6261	14,8725	12,6902
31	20,5269	20,4089	20,3479	20,2445	20,0810	19,8344	19,4663	18,9190	18,0668	16,7534	14,9215	12,7006
32	20,9317	20,8030	20,7360	20,6239	20,4476	20,1814	19,7820	19,1855	18,2602	16,8591	14,9580	12,7074
33	21,3250	21,1849	21,1116	20,9902	20,8004	20,5132	20,0804	19,4316	18,4309	16,9454	14,9846	12,7117
34	21,7072	21,5549	21,4750	21,3439	21,1398	20,8301	20,3614	19,6572	18,5796	17,0144	15,0033	12,7143
35	22,0786	21,9132	21,8263	21,6851	21,4657	21,1319	20,6251	19,8625	18,7073	17,0683	15,0162	12,7158
36	22,4395	22,2601	22,1659	22,0140	21,7785	21,4189	20,8713	20,0475	18,8153	17,1094	15,0248	12,7166
37	22,7902	22,5959	22,4941	22,3309	22,0781	21,6909	21,0999	20,2127	18,9050	17,1401	15,0304	12,7171
38	23,1309	22,9208	22,8110	22,6359	22,3647	21,9480	21,3111	20,3584	18,9782	17,1624	15,0340	12,7174
39	23,4620	23,2352	23,1169	22,9293	22,6383	22,1901	21,5047	20,4853	19,0367	17,1782	15,0361	12,7175
40	23,7838	23,5392	23,4120	23,2111	22,8990	22,4173	21,6809	20,5944	19,0824	17,1890	15,0374	12,7176
41	24,0964	23,8330	23,6965	23,4815	23,1467	22,6295	21,8397	20,6866	19,1173	17,1962	15,0381	12,7177
42	24,4002	24,1169	23,9706	23,7405	23,3816	22,8265	21,9814	20,7632	19,1434	17,2009	15,0385	
43	24,6953	24,3911	24,2345	23,9883	23,6037	23,0085	22,1065	20,8256	19,1623	17,2039	15,0387	
44	24,9822	24,6558	24,4883	24,2248	23,8128	23,1753	22,2154	20,8756	19,1756	17,2057	15,0388	
45	25,2609	24,9111	24,7320	24,4502	24,0089	23,3271	22,3090	20,9146	19,1848	17,2068	15,0388	
46	25,5317	25,1573	24,9659	24,6644	24,1921	23,4639	22,3881	20,9445	19,1910	17,2074	15,0389	
47	25,7948	25,3945	25,1900	24,8675	24,3623	23,5861	22,4539	20,9667	19,1950	17,2077	15,0389	
48	26,0505	25,6228	25,4043	25,0594	24,5194	23,6938	22,5075	20,9829	19,1975	17,2079		
49	26,2990	25,8423	25,6089	25,2402	24,6635	23,7877	22,5504	20,9943	19,1990	17,2080		
50	26,5404	26,0532	25,8038	25,4098	24,7946	23,8684	22,5839	21,0021	19,1999	17,2080		
51	26,7750	26,2556	25,9891	25,5682	24,9127	23,9365	22,6095	21,0074	19,2004			
52	27,0030	26,4495	26,1648	25,7153	25,0182	23,9932	22,6286	21,0108	19,2007			
53	27,2245	26,6349	26,3308	25,8511	25,1113	24,0394	22,6425	21,0130	19,2009			
54	27,4398	26,8119	26,4872	25,9757	25,1924	24,0764	22,6523	21,0143	19,2009			
55	27,6489	26,9806	26,6339	26,0890	25,2620	24,1053	22,6590	21,0150	19,2010			
56	27,8521	27,1409	26,7709	26,1912	25,3209	24,1273	22,6635	21,0155	19,2010			
57	28,0496	27,2929	26,8982	26,2824	25,3698	24,1438	22,6665	21,0157				
58	28,2415	27,4365	27,0157	26,3628	25,4097	24,1557	22,6683	21,0158				
59	28,4280	27,5718	27,1234	26,4329	25,4417	24,1642	22,6694	21,0159				
60	28,6092	27,6988	27,2214	26,4931	25,4666	24,1700	22,6701	21,0159				
61	28,7852	27,8173	27,3098	26,5441	25,4857	24,1739	22,6705					
62	28,9563	27,9274	27,3887	26,5864	25,4999	24,1764	22,6707					
63	29,1225	28,0291	27,4583	26,6209	25,5102	24,1780	22,6708					
64	29,2840	28,1223	27,5189	26,6485	25,5175	24,1790	22,6709					
65	29,4410	28,2071	27,5710	26,6700	25,5225	24,1796	22,6709					

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

Contante-waarde tabel

Mannen

Personenschade portaal

rente 6%, inflatie 3%, continue annuïteit, sterftেকans AG 2000-2005

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	0,9857	0,9855	0,9855	0,9854	0,9854	0,9852	0,9848	0,9842	0,9832	0,9815	0,9787	0,9735
2	1,9436	1,9426	1,9425	1,9424	1,9421	1,9413	1,9398	1,9373	1,9333	1,9267	1,9153	1,8946
3	2,8743	2,8721	2,8719	2,8716	2,8709	2,8692	2,8657	2,8601	2,8510	2,8360	2,8099	2,7635
4	3,7787	3,7747	3,7744	3,7739	3,7726	3,7695	3,7632	3,7530	3,7367	3,7098	3,6629	3,5803
5	4,6575	4,6513	4,6509	4,6501	4,6479	4,6429	4,6329	4,6169	4,5910	4,5485	4,4744	4,3451
6	5,5115	5,5026	5,5021	5,5008	5,4975	5,4900	5,4755	5,4520	5,4144	5,3524	5,2443	5,0584
7	6,3412	6,3293	6,3286	6,3267	6,3220	6,3115	6,2915	6,2592	6,2073	6,1217	5,9729	5,7204
8	7,1475	7,1322	7,1312	7,1286	7,1222	7,1079	7,0814	7,0387	6,9701	6,8566	6,6601	6,3318
9	7,9310	7,9119	7,9106	7,9070	7,8986	7,8799	7,8459	7,7911	7,7031	7,5573	7,3062	6,8930
10	8,6923	8,6690	8,6673	8,6627	8,6517	8,6280	8,5854	8,5169	8,4067	8,2238	7,9113	7,4051
11	9,4320	9,4043	9,4021	9,3962	9,3823	9,3528	9,3004	9,2163	9,0811	8,8563	8,4757	7,8689
12	10,1508	10,1183	10,1155	10,1081	10,0907	10,0547	9,9914	9,8899	9,7265	9,4548	8,9995	8,2858
13	10,8493	10,8116	10,8081	10,7989	10,7775	10,7342	10,6588	10,5379	10,3431	10,0195	9,4833	8,6573
14	11,5280	11,4849	11,4805	11,4691	11,4433	11,3918	11,3029	11,1606	10,9309	10,5503	9,9275	8,9852
15	12,1874	12,1386	12,1332	12,1194	12,0885	12,0279	11,9242	11,7583	11,4901	11,0475	10,3328	9,2717
16	12,8283	12,7733	12,7667	12,7501	12,7135	12,6429	12,5230	12,3312	12,0208	11,5111	10,7000	9,5192
17	13,4509	13,3896	13,3816	13,3617	13,3188	13,2373	13,0997	12,8795	12,5229	11,9416	11,0302	9,7303
18	14,0560	13,9879	13,9783	13,9546	13,9048	13,8114	13,6544	13,4033	12,9966	12,3391	11,3244	9,9080
19	14,6439	14,5687	14,5572	14,5294	14,4719	14,3655	14,1875	13,9026	13,4420	12,7042	11,5841	10,0553
20	15,2152	15,1326	15,1188	15,0864	15,0204	14,8999	14,6992	14,3777	13,8592	13,0373	11,8111	10,1754
21	15,7704	15,6799	15,6636	15,6260	15,5508	15,4150	15,1897	14,8285	14,2482	13,3391	12,0072	10,2718
22	16,3098	16,2110	16,1918	16,1486	16,0634	15,9110	15,6591	15,2551	14,6094	13,6105	12,1745	10,3477
23	16,8339	16,7264	16,7040	16,6545	16,5584	16,3882	16,1075	15,6576	14,9430	13,8523	12,3154	10,4062
24	17,3432	17,2266	17,2005	17,1441	17,0363	16,8468	16,5350	16,0360	15,2493	14,0659	12,4322	10,4504
25	17,8381	17,7117	17,6815	17,6176	17,4972	17,2869	16,9418	16,3904	15,5289	14,2525	12,5276	10,4831
26	18,3190	18,1823	18,1476	18,0756	17,9414	17,7088	17,3277	16,7209	15,7822	14,4138	12,6041	10,5066
27	18,7863	18,6386	18,5990	18,5181	18,3691	18,1126	17,6930	17,0278	16,0099	14,5514	12,6643	10,5232
28	19,2404	19,0811	19,0359	18,9455	18,7806	18,4983	18,0375	17,3112	16,2129	14,6673	12,7108	10,5346
29	19,6816	19,5099	19,4588	19,3580	19,1761	18,8661	18,3615	17,5715	16,3922	14,7634	12,7459	10,5421
30	20,1103	19,9255	19,8679	19,7559	19,5557	19,2160	18,6649	17,8090	16,5489	14,8419	12,7719	10,5470
31	20,5269	20,3281	20,2634	20,1394	19,9195	19,5480	18,9479	18,0243	16,6842	14,9049	12,7906	10,5501
32	20,9317	20,7180	20,6456	20,5087	20,2677	19,8622	19,2106	18,2178	16,7998	14,9545	12,8038	10,5520
33	21,3250	21,0955	21,0147	20,8640	20,6004	20,1586	19,4533	18,3903	16,8971	14,9927	12,8129	10,5531
34	21,7072	21,4608	21,3711	21,2054	20,9176	20,4372	19,6762	18,5426	16,9778	15,0217	12,8189	10,5537
35	22,0786	21,8142	21,7147	21,5331	21,2193	20,6983	19,8796	18,6758	17,0437	15,0431	12,8228	10,5541
36	22,4395	22,1558	22,0460	21,8472	21,5056	20,9417	20,0638	18,7908	17,0966	15,0585	12,8253	10,5543
37	22,7902	22,4860	22,3650	22,1478	21,7765	21,1677	20,2295	18,8890	17,1382	15,0694	12,8268	10,5544
38	23,1309	22,8049	22,6718	22,4350	22,0322	21,3765	20,3773	18,9717	17,1704	15,0768	12,8276	10,5544
39	23,4620	23,1127	22,9667	22,7088	22,2725	21,5682	20,5077	19,0404	17,1947	15,0818	12,8282	10,5545
40	23,7838	23,4096	23,2498	22,9693	22,4976	21,7432	20,6217	19,0964	17,2127	15,0850	12,8284	10,5545
41	24,0964	23,6958	23,5211	23,2165	22,7075	21,9017	20,7202	19,1413	17,2257	15,0871	12,8286	
42	24,4002	23,9713	23,7807	23,4504	22,9025	22,0443	20,8044	19,1767	17,2348	15,0883	12,8287	
43	24,6953	24,2364	24,0288	23,6711	23,0825	22,1713	20,8752	19,2041	17,2411	15,0890	12,8287	
44	24,9822	24,4911	24,2653	23,8786	23,2478	22,2835	20,9339	19,2248	17,2453	15,0894		
45	25,2609	24,7357	24,4903	24,0729	23,3987	22,3816	20,9819	19,2401	17,2480	15,0897		
46	25,5317	24,9700	24,7038	24,2542	23,5354	22,4664	21,0204	19,2511	17,2497	15,0898		
47	25,7948	25,1943	24,9058	24,4225	23,6584	22,5388	21,0508	19,2589	17,2507	15,0899		
48	26,0505	25,4086	25,0964	24,5779	23,7680	22,5997	21,0742	19,2642	17,2513	15,0899		
49	26,2990	25,6129	25,2757	24,7206	23,8647	22,6503	21,0919	19,2677	17,2517			
50	26,5404	25,8073	25,4435	24,8509	23,9493	22,6915	21,1050	19,2701	17,2519			
51	26,7750	25,9917	25,6001	24,9690	24,0225	22,7247	21,1144	19,2715	17,2520			
52	27,0030	26,1662	25,7454	25,0751	24,0849	22,7508	21,1211	19,2724	17,2520			
53	27,2245	26,3309	25,8797	25,1697	24,1374	22,7709	21,1257	19,2729	17,2521			
54	27,4398	26,4857	26,0030	25,2533	24,1810	22,7862	21,1287	19,2732	17,2521			
55	27,6489	26,6307	26,1155	25,3263	24,2166	22,7974	21,1307	19,2734				
56	27,8521	26,7660	26,2174	25,3894	24,2452	22,8056	21,1319	19,2735				
57	28,0496	26,8915	26,3091	25,4433	24,2677	22,8113	21,1327	19,2735				
58	28,2415	27,0075	26,3908	25,4887	24,2851	22,8152	21,1331					
59	28,4280	27,1140	26,4630	25,5263	24,2982	22,8179	21,1334					
60	28,6092	27,2112	26,5261	25,5571	24,3080	22,8196	21,1335					
61	28,7852	27,2993	26,5806	25,5817	24,3150	22,8206	21,1336					
62	28,9563	27,3785	26,6272	25,6012	24,3199	22,8213	21,1337					
63	29,1225	27,4491	26,6663	25,6162	24,3233	22,8217	21,1337					
64	29,2840	27,5114	26,6989	25,6275	24,3256	22,8219						
65	29,4410	27,5659	26,7254	25,6359	24,3270	22,8220						

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