

Contante-waarde tabel

Mannen

Personenschade portaal

rente 3%, inflatie 2%, continue annuïteit, sterftekans AG 2014-2019

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	0,9950	0,9949	0,9949	0,9948	0,9947	0,9945	0,9941	0,9934	0,9921	0,9901	0,9871
2	1,9806	1,9800	1,9798	1,9797	1,9794	1,9790	1,9780	1,9763	1,9734	1,9683	1,9603	1,9480
3	2,9565	2,9551	2,9547	2,9544	2,9538	2,9527	2,9504	2,9467	2,9398	2,9281	2,9100	2,8817
4	3,9229	3,9204	3,9196	3,9192	3,9181	3,9161	3,9119	3,9050	3,8924	3,8710	3,8385	3,7871
5	4,8800	4,8760	4,8748	4,8741	4,8723	4,8690	4,8622	4,8511	4,8309	4,7967	4,7452	4,6631
6	5,8277	5,8218	5,8203	5,8191	5,8165	5,8115	5,8015	5,7849	5,7549	5,7047	5,6292	5,5084
7	6,7663	6,7582	6,7562	6,7544	6,7507	6,7436	6,7295	6,7062	6,6640	6,5943	6,4898	6,3219
8	7,6957	7,6850	7,6825	7,6801	7,6750	7,6652	7,6463	7,6147	7,5579	7,4652	7,3260	7,1021
9	8,6162	8,6024	8,5993	8,5961	8,5894	8,5764	8,5517	8,5101	8,4361	8,3166	8,1369	7,8475
10	9,5276	9,5105	9,5068	9,5026	9,4939	9,4771	9,4457	9,3923	9,2982	9,1480	8,9215	8,5565
11	10,4303	10,4094	10,4049	10,3995	10,3886	10,3672	10,3279	10,2609	10,1438	9,9587	9,6787	9,2275
12	11,3241	11,2991	11,2937	11,2870	11,2733	11,2467	11,1984	11,1155	10,9724	10,7479	10,4074	9,8587
13	12,2093	12,1798	12,1734	12,1651	12,1481	12,1156	12,0567	11,9557	11,7835	11,5147	11,1062	10,4484
14	13,0859	13,0514	13,0439	13,0337	13,0130	12,9737	12,9028	12,7813	12,5765	12,2584	11,7740	10,9950
15	13,9540	13,9141	13,9053	13,8930	13,8679	13,8209	13,7363	13,5918	13,3508	12,9779	12,4092	11,4971
16	14,8137	14,7680	14,7577	14,7428	14,7128	14,6571	14,5570	14,3867	14,1058	13,6723	13,0103	11,9537
17	15,6650	15,6130	15,6011	15,5833	15,5477	15,4820	15,3644	15,1656	14,8409	14,3406	13,5759	12,3642
18	16,5080	16,4493	16,4356	16,4143	16,3724	16,2955	16,1583	15,9280	15,5551	14,9815	14,1043	12,7287
19	17,3429	17,2769	17,2611	17,2360	17,1870	17,0974	16,9384	16,6735	16,2478	15,5940	14,5941	13,0478
20	18,1696	18,0959	18,0777	18,0481	17,9911	17,8873	17,7041	17,4014	16,9179	16,1766	15,0441	13,3229
21	18,9884	18,9063	18,8853	18,8508	18,7848	18,6650	18,4551	18,1111	17,5647	16,7280	15,4534	13,5560
22	19,7992	19,7081	19,6840	19,6439	19,5678	19,4303	19,1911	18,8021	18,1871	17,2468	15,8215	13,7498
23	20,6021	20,5014	20,4738	20,4273	20,3400	20,1827	19,9115	19,4736	18,7842	17,7315	16,1483	13,9077
24	21,3972	21,2862	21,2546	21,2011	21,1011	20,9220	20,6158	20,1247	19,3546	18,1809	16,4345	14,0336
25	22,1846	22,0626	22,0264	21,9650	21,8509	21,6477	21,3036	20,7547	19,8973	18,5937	16,6812	14,1316
26	22,9643	22,8304	22,7891	22,7190	22,5892	22,3595	21,9742	21,3628	20,4110	18,9693	16,8903	14,2059
27	23,7365	23,5897	23,5428	23,4628	23,3156	23,0570	22,6271	21,9479	20,8942	19,3070	17,0642	14,2609
28	24,5012	24,3406	24,2874	24,1964	24,0298	23,7397	23,2615	22,5092	21,3458	19,6070	17,2060	14,3004
29	25,2584	25,0829	25,0227	24,9194	24,7315	24,4072	23,8767	23,0455	21,7644	19,8696	17,3190	14,3279
30	26,0083	25,8167	25,7487	25,6317	25,4203	25,0590	24,4720	23,5557	22,1491	20,0961	17,4070	14,3466
31	26,7510	26,5418	26,4652	26,3330	26,0960	25,6946	25,0465	24,0386	22,4990	20,2881	17,4738	14,3588
32	27,4864	27,2584	27,1721	27,0231	26,7580	26,3134	25,5994	24,4929	22,8137	20,4478	17,5231	14,3666
33	28,2147	27,9662	27,8692	27,7015	27,4061	26,9146	26,1297	24,9175	23,0932	20,5779	17,5586	14,3713
34	28,9359	28,6653	28,5563	28,3681	28,0397	27,4977	26,6364	25,3110	23,3379	20,6817	17,5834	14,3742
35	29,6501	29,3555	29,2332	29,0225	28,6584	28,0619	27,1185	25,6727	23,5490	20,7626	17,6002	14,3758
36	30,3573	30,0367	29,8997	29,6644	29,2617	28,6064	27,5748	26,0017	23,7279	20,8240	17,6112	14,3767
37	31,0577	30,7088	30,5555	30,2933	29,8490	29,1304	28,0041	26,2976	23,8768	20,8693	17,6182	14,3772
38	31,7513	31,3715	31,2002	30,9089	30,4197	29,6330	28,4053	26,5604	23,9981	20,9020	17,6225	14,3775
39	32,4382	32,0248	31,8337	31,5108	30,9732	30,1132	28,7772	26,7906	24,0949	20,9247	17,6250	14,3776
40	33,1184	32,6683	32,4556	32,0986	31,5087	30,5701	29,1189	26,9890	24,1703	20,9402	17,6265	14,3777
41	33,7920	33,3019	33,0656	32,6717	32,0256	31,0026	29,4298	27,1573	24,2275	20,9503	17,6273	
42	34,4591	33,9254	33,6632	33,2296	32,5229	31,4095	29,7094	27,2973	24,2698	20,9567	17,6278	
43	35,1196	34,5384	34,2483	33,7718	33,0000	31,7897	29,9578	27,4114	24,3003	20,9607	17,6280	
44	35,7738	35,1406	34,8203	34,2976	33,4559	32,1422	30,1753	27,5025	24,3215	20,9630	17,6281	
45	36,4216	35,7319	35,3789	34,8063	33,8896	32,4661	30,3629	27,5734	24,3359	20,9644	17,6282	
46	37,0632	36,3117	35,9235	35,2973	34,3001	32,7607	30,5219	27,6272	24,3454	20,9651		
47	37,6985	36,8800	36,4537	35,7698	34,6863	33,0258	30,6542	27,6671	24,3514	20,9655		
48	38,3276	37,4362	36,9690	36,2230	35,0472	33,2612	30,7621	27,6957	24,3550	20,9658		
49	38,9506	37,9800	37,4686	36,6561	35,3818	33,4673	30,8481	27,7157	24,3572	20,9659		
50	39,5676	38,5110	37,9521	37,0681	35,6893	33,6451	30,9151	27,7292	24,3585	20,9659		
51	40,1786	39,0288	38,4187	37,4581	35,9690	33,7958	30,9660	27,7381	24,3592			
52	40,7836	39,5329	38,8677	37,8250	36,2205	33,9213	31,0037	27,7438	24,3596			
53	41,3828	40,0228	39,2984	38,1678	36,4440	34,0235	31,0307	27,7472	24,3598			
54	41,9761	40,4978	39,7100	38,4857	36,6397	34,1051	31,0496	27,7493	24,3599			
55	42,5637	40,9574	40,1015	38,7778	36,8085	34,1686	31,0624	27,7505	24,3599			
56	43,1456	41,4010	40,4721	39,0435	36,9515	34,2169	31,0708	27,7511				
57	43,7219	41,8279	40,8208	39,2824	37,0706	34,2525	31,0762	27,7515				
58	44,2925	42,2374	41,1466	39,4947	37,1677	34,2782	31,0794	27,7517				
59	44,8576	42,6287	41,4487	39,6806	37,2451	34,2961	31,0814	27,7518				
60	45,4173	43,0009	41,7263	39,8410	37,3054	34,3082	31,0825	27,7518				
61	45,9715	43,3533	41,9788	39,9769	37,3512	34,3162	31,0832					
62	46,5203	43,6848	42,2059	40,0900	37,3851	34,3213	31,0835					
63	47,0637	43,9945	42,4076	40,1822	37,4094	34,3244	31,0837					
64	47,6019	44,2817	42,5843	40,2558	37,4264	34,3262	31,0838					
65	48,1349	44,5456	42,7367	40,3131	37,4380	34,3273	31,0838					



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

Contante-waarde tabel

rente 3%, 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	0,9951	0,9951	0,9950	0,9950	0,9949	0,9949	0,9947	0,9943	0,9937	0,9928	0,9916	0,9898
2	1,9806	1,9803	1,9802	1,9801	1,9799	1,9795	1,9787	1,9773	1,9749	1,9713	1,9662	1,9588
3	2,9565	2,9558	2,9557	2,9553	2,9548	2,9539	2,9521	2,9489	2,9434	2,9352	2,9237	2,9066
4	3,9229	3,9217	3,9215	3,9208	3,9198	3,9181	3,9149	3,9090	3,8990	3,8841	3,8635	3,8323
5	4,8800	4,8780	4,8777	4,8766	4,8750	4,8723	4,8670	4,8574	4,8416	4,8180	4,7854	4,7353
6	5,8277	5,8249	5,8243	5,8228	5,8204	5,8163	5,8084	5,7942	5,7709	5,7364	5,6889	5,6146
7	6,7663	6,7624	6,7616	6,7594	6,7561	6,7502	6,7390	6,7192	6,6868	6,6392	6,5735	6,4693
8	7,6957	7,6906	7,6894	7,6865	7,6821	7,6740	7,6589	7,6321	7,5890	7,5260	7,4387	7,2982
9	8,6162	8,6097	8,6080	8,6042	8,5984	8,5878	8,5679	8,5330	8,4773	8,3966	8,2838	8,1001
10	9,5276	9,5196	9,5174	9,5126	9,5052	9,4914	9,4659	9,4215	9,3514	9,2505	9,1080	8,8737
11	10,4303	10,4204	10,4176	10,4117	10,4023	10,3849	10,3528	10,2976	10,2111	10,0873	9,9108	9,6172
12	11,3241	11,3123	11,3087	11,3015	11,2898	11,2682	11,2286	11,1609	11,0562	10,9067	10,6910	10,3290
13	12,2093	12,1952	12,1908	12,1821	12,1677	12,1412	12,0929	12,0114	11,8863	11,7081	11,4477	11,0072
14	13,0859	13,0693	13,0639	13,0535	13,0360	13,0039	12,9458	12,8488	12,7011	12,4909	12,1798	11,6497
15	13,9540	13,9347	13,9282	13,9157	13,8947	13,8562	13,7871	13,6728	13,5004	13,2544	12,8860	12,2544
16	14,8137	14,7913	14,7836	14,7688	14,7438	14,6979	14,6166	14,4832	14,2838	13,9980	13,5649	12,8191
17	15,6650	15,6393	15,6302	15,6128	15,5832	15,5291	15,4340	15,2798	15,0507	14,7207	14,2148	13,3418
18	16,5080	16,4787	16,4680	16,4477	16,4129	16,3495	16,2392	16,0623	15,8009	15,4217	14,8340	13,8206
19	17,3429	17,3096	17,2970	17,2735	17,2327	17,1589	17,0320	16,8305	16,5336	16,0998	15,4206	14,2540
20	18,1696	18,1320	18,1174	18,0901	18,0426	17,9574	17,8122	17,5840	17,2483	16,7540	15,9728	14,6412
21	18,9884	18,9460	18,9291	18,8975	18,8425	18,7446	18,5795	18,3224	17,9443	17,3828	16,4885	14,9818
22	19,7992	19,7516	19,7321	19,6958	19,6324	19,5204	19,3337	19,0455	18,6209	17,9849	16,9658	15,2764
23	20,6021	20,5488	20,5264	20,4847	20,4120	20,2846	20,0746	19,7526	19,2770	18,5585	17,4031	15,5265
24	21,3972	21,3378	21,3121	21,2644	21,1812	21,0371	20,8019	20,4434	19,9119	19,1020	17,7990	15,7345
25	22,1846	22,1184	22,0890	22,0346	21,9400	21,7775	21,5153	21,1171	20,5242	19,6136	18,1526	15,9036
26	22,9643	22,8908	22,8572	22,7953	22,6881	22,5057	22,2144	21,7733	21,1129	20,0913	18,4638	16,0378
27	23,7365	23,6549	23,6167	23,5464	23,4253	23,2216	22,8990	22,4110	21,6765	20,5336	18,7330	16,1415
28	24,5012	24,4108	24,3673	24,2878	24,1516	23,9247	23,5685	23,0296	22,2135	20,9388	18,9616	16,2195
29	25,2584	25,1584	25,1091	25,0193	24,8666	24,6150	24,2225	23,6281	22,7223	21,3057	19,1516	16,2764
30	26,0083	25,8978	25,8419	25,7409	25,5703	25,2920	24,8604	24,2054	23,2012	21,6334	19,3062	16,3166
31	26,7510	26,6288	26,5657	26,4523	26,2623	25,9556	25,4817	24,7603	23,6485	21,9218	19,4289	16,3441
32	27,4864	27,3515	27,2803	27,1534	26,9426	26,6053	26,0855	25,2917	24,0626	22,1713	19,5238	16,3623
33	28,2147	28,0658	27,9856	27,8440	27,6108	27,2408	26,6712	25,7979	24,4420	22,3832	19,5951	16,3739
34	28,9359	28,7717	28,6816	28,5240	28,2667	27,8615	27,2378	26,2776	24,7855	22,5594	19,6471	16,3810
35	29,6501	29,4690	29,3681	29,1932	28,9102	28,4669	27,7844	26,7291	25,0924	22,7027	19,6839	16,3853
36	30,3573	30,1577	30,0450	29,8513	29,5408	29,0565	28,3099	27,1508	25,3624	22,8165	19,7091	16,3877
37	31,0577	30,8378	30,7121	30,4982	30,1582	29,6296	28,8130	27,5412	25,5961	22,9045	19,7257	16,3890
38	31,7513	31,5090	31,3692	31,1337	30,7620	30,1855	29,2923	27,8989	25,7945	22,9706	19,7363	16,3897
39	32,4382	32,1713	32,0161	31,7575	31,3519	30,7233	29,7465	28,2228	25,9596	23,0189	19,7429	16,3901
40	33,1184	32,8246	32,6528	32,3693	31,9273	31,2420	30,1740	28,5122	26,0938	23,0530	19,7467	16,3903
41	33,7920	33,4687	33,2789	32,9690	32,4876	31,7407	30,5733	28,7668	26,2004	23,0764	19,7490	
42	34,4591	34,1034	33,8944	33,5562	33,0322	32,2182	30,9430	28,9872	26,2828	23,0918	19,7502	
43	35,1196	34,7287	34,4990	34,1304	33,5604	32,6732	31,2816	29,1743	26,3448	23,1017	19,7508	
44	35,7738	35,3444	35,0925	34,6914	34,0715	33,1042	31,5883	29,3299	26,3900	23,1077	19,7512	
45	36,4216	35,9502	35,6746	35,2385	34,5645	33,5100	31,8623	29,4565	26,4220	23,1113	19,7514	
46	37,0632	36,5460	36,2452	35,7713	35,0384	33,8890	32,1035	29,5571	26,4439	23,1134		
47	37,6985	37,1317	36,8038	36,2893	35,4922	34,2398	32,3121	29,6348	26,4584	23,1145		
48	38,3276	37,7070	37,3502	36,7916	35,9245	34,5613	32,4893	29,6932	26,4676	23,1151		
49	38,9506	38,2718	37,8839	37,2776	36,3342	34,8524	32,6367	29,7359	26,4733	23,1155		
50	39,5676	38,8258	38,4044	37,7465	36,7198	35,1125	32,7566	29,7661	26,4767	23,1156		
51	40,1786	39,3687	38,9114	38,1972	37,0799	35,3413	32,8518	29,7868	26,4786			
52	40,7836	39,9003	39,4042	38,6287	37,4134	35,5394	32,9255	29,8004	26,4797			
53	41,3828	40,4202	39,8821	39,0398	37,7189	35,7076	32,9808	29,8091	26,4802			
54	41,9761	40,9281	40,3445	39,4294	37,9955	35,8475	33,0212	29,8145	26,4805			
55	42,5637	41,4234	40,7906	39,7961	38,2427	35,9613	33,0498	29,8177	26,4807			
56	43,1456	41,9059	41,2194	40,1386	38,4602	36,0517	33,0694	29,8195				
57	43,7219	42,3748	41,6299	40,4557	38,6484	36,1216	33,0823	29,8205				
58	44,2925	42,8296	42,0211	40,7462	38,8082	36,1741	33,0906	29,8211				
59	44,8576	43,2696	42,3917	41,0093	38,9412	36,2125	33,0957	29,8213				
60	45,4173	43,6941	42,7406	41,2443	39,0494	36,2396	33,0987	29,8215				
61	45,9715	44,1021	43,0665	41,4512	39,1352	36,2582	33,1004					
62	46,5203	44,4928	43,3682	41,6302	39,2017	36,2705	33,1014					
63	47,0637	44,8650	43,6446	41,7822	39,2516	36,2783	33,1019					
64	47,6019	45,2178	43,8949	41,9087	39,2881	36,2832	33,1021					
65	48,1349	45,5498	44,1185	42,0115	39,3139	36,2860	33,1023					



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