

E, I B-95 MANNEN  
E, I B-95 HOMMES

leeftijd/maand âge/année	0	1	2	3	4	5	6	7	8	9	10	11
0	21,1158	21,1129	21,1100	21,1072	21,1043	21,1014	21,0986	21,0957	21,0929	21,0900	21,0871	21,0843
1	21,0814	21,0784	21,0754	21,0724	21,0694	21,0664	21,0634	21,0604	21,0574	21,0545	21,0515	21,0485
2	21,0455	21,0423	21,0392	21,0361	21,0329	21,0298	21,0267	21,0235	21,0204	21,0173	21,0141	21,0110
3	21,0079	21,0046	21,0013	20,9980	20,9948	20,9915	20,9882	20,9849	20,9816	20,9784	20,9751	20,9718
4	20,9685	20,9651	20,9617	20,9582	20,9548	20,9514	20,9480	20,9445	20,9411	20,9377	20,9342	20,9308
5	20,9274	20,9238	20,9202	20,9166	20,9130	20,9095	20,9059	20,9023	20,8987	20,8951	20,8915	20,8879
6	20,8844	20,8806	20,8769	20,8731	20,8694	20,8656	20,8619	20,8581	20,8544	20,8506	20,8469	20,8431
7	20,8394	20,8354	20,8315	20,8276	20,8237	20,8197	20,8158	20,8119	20,8080	20,8041	20,8001	20,7962
8	20,7923	20,7882	20,7841	20,7800	20,7759	20,7718	20,7677	20,7636	20,7595	20,7554	20,7513	20,7472
9	20,7431	20,7388	20,7345	20,7302	20,7259	20,7217	20,7174	20,7131	20,7088	20,7045	20,7002	20,6959
10	20,6917	20,6872	20,6827	20,6782	20,6737	20,6692	20,6648	20,6603	20,6558	20,6513	20,6468	20,6424
11	20,6379	20,6332	20,6285	20,6238	20,6192	20,6145	20,6098	20,6051	20,6004	20,5957	20,5911	20,5864
12	20,5817	20,5768	20,5719	20,5670	20,5621	20,5572	20,5523	20,5474	20,5425	20,5376	20,5328	20,5279
13	20,5230	20,5179	20,5127	20,5076	20,5025	20,4974	20,4923	20,4872	20,4821	20,4769	20,4718	20,4667
14	20,4616	20,4563	20,4509	20,4456	20,4402	20,4349	20,4296	20,4242	20,4189	20,4135	20,4082	20,4029
15	20,3975	20,3919	20,3864	20,3808	20,3752	20,3696	20,3640	20,3585	20,3529	20,3473	20,3417	20,3361
16	20,3306	20,3247	20,3189	20,3131	20,3073	20,3014	20,2956	20,2898	20,2840	20,2781	20,2723	20,2665
17	20,2607	20,2546	20,2485	20,2424	20,2363	20,2302	20,2242	20,2181	20,2120	20,2059	20,1998	20,1937
18	20,1877	20,1813	20,1750	20,1686	20,1623	20,1559	20,1496	20,1432	20,1369	20,1305	20,1242	20,1178
19	20,1115	20,1048	20,0982	20,0916	20,0850	20,0783	20,0717	20,0651	20,0584	20,0518	20,0452	20,0386
20	20,0319	20,0250	20,0181	20,0112	20,0043	19,9974	19,9905	19,9835	19,9766	19,9697	19,9628	19,9559
21	19,9490	19,9417	19,9345	19,9273	19,9201	19,9129	19,9057	19,8985	19,8912	19,8840	19,8768	19,8696
22	19,8624	19,8549	19,8473	19,8398	19,8323	19,8248	19,8173	19,8097	19,8022	19,7947	19,7872	19,7796
23	19,7721	19,7643	19,7564	19,7486	19,7407	19,7329	19,7250	19,7172	19,7093	19,7015	19,6937	19,6858
24	19,6780	19,6698	19,6616	19,6534	19,6453	19,6371	19,6289	19,6207	19,6125	19,6044	19,5962	19,5880
25	19,5798	19,5713	19,5628	19,5543	19,5457	19,5372	19,5287	19,5202	19,5117	19,5031	19,4946	19,4861
26	19,4776	19,4687	19,4598	19,4509	19,4420	19,4332	19,4243	19,4154	19,4065	19,3977	19,3888	19,3799
27	19,3710	19,3618	19,3525	19,3433	19,3340	19,3248	19,3155	19,3063	19,2970	19,2878	19,2785	19,2693
28	19,2600	19,2504	19,2408	19,2312	19,2215	19,2119	19,2023	19,1926	19,1830	19,1734	19,1638	19,1541
29	19,1445	19,1345	19,1245	19,1144	19,1044	19,0944	19,0844	19,0744	19,0643	19,0543	19,0443	19,0343
30	19,0242	19,0138	19,0034	18,9930	18,9825	18,9721	18,9617	18,9513	18,9408	18,9304	18,9200	18,9095
31	18,8991	18,8883	18,8774	18,8666	18,8557	18,8449	18,8341	18,8232	18,8124	18,8015	18,7907	18,7798
32	18,7690	18,7577	18,7464	18,7352	18,7239	18,7126	18,7013	18,6901	18,6788	18,6675	18,6562	18,6450
33	18,6337	18,6220	18,6102	18,5985	18,5868	18,5751	18,5634	18,5517	18,5399	18,5282	18,5165	18,5048
34	18,4931	18,4809	18,4687	18,4565	18,4444	18,4322	18,4200	18,4079	18,3957	18,3835	18,3713	18,3592
35	18,3470	18,3343	18,3217	18,3091	18,2964	18,2838	18,2711	18,2585	18,2459	18,2332	18,2206	18,2079
36	18,1953	18,1822	18,1691	18,1560	18,1428	18,1297	18,1166	18,1035	18,0904	18,0772	18,0641	18,0510
37	18,0379	18,0243	18,0107	17,9971	17,9835	17,9699	17,9562	17,9426	17,9290	17,9154	17,9018	17,8882
38	17,8746	17,8605	17,8464	17,8323	17,8182	17,8040	17,7899	17,7758	17,7617	17,7476	17,7335	17,7194
39	17,7053	17,6907	17,6760	17,6614	17,6468	17,6322	17,6175	17,6029	17,5883	17,5737	17,5591	17,5444
40	17,5298	17,5147	17,4995	17,4844	17,4692	17,4541	17,4390	17,4238	17,4087	17,3935	17,3784	17,3632
41	17,3481	17,3324	17,3167	17,3011	17,2854	17,2697	17,2541	17,2384	17,2227	17,2070	17,1914	17,1757
42	17,1600	17,1438	17,1276	17,1114	17,0951	17,0789	17,0627	17,0465	17,0303	17,0141	16,9979	16,9816
43	16,9654	16,9487	16,9319	16,9151	16,8984	16,8816	16,8649	16,8481	16,8313	16,8146	16,7978	16,7810
44	16,7643	16,7470	16,7297	16,7123	16,6950	16,6777	16,6604	16,6431	16,6258	16,6084	16,5911	16,5738
45	16,5655	16,5486	16,5317	16,5148	16,4979	16,4810	16,4641	16,4472	16,4303	16,4134	16,3965	16,3796
46	16,3420	16,3245	16,3070	16,2895	16,2720	16,2545	16,2370	16,2195	16,2020	16,1845	16,1670	16,1495
47	16,1207	16,1026	16,0845	16,0664	16,0483	16,0302	16,0121	15,9940	15,9759	15,9578	15,9397	15,9216
48	15,8925	15,8729	15,8534	15,8338	15,8142	15,7946	15,7750	15,7555	15,7359	15,7163	15,6967	15,6771
49	15,6576	15,6374	15,6173	15,5971	15,5770	15,5568	15,5367	15,5165	15,4964	15,4762	15,4561	15,4359
50	15,4158	15,3950	15,3743	15,3536	15,3329	15,3122	15,2914	15,2707	15,2500	15,2293	15,2086	15,1878
51	15,1671	15,1458	15,1246	15,1033	15,0820	15,0607	15,0394	15,0181	14,9968	14,9756	14,9543	14,9330
52	14,9117	14,8899	14,8680	14,8462	14,8243	14,8025	14,7806	14,7588	14,7369	14,7151	14,6933	14,6714
53	14,6496	14,6272	14,6048	14,5824	14,5600	14,5376	14,5152	14,4928	14,4704	14,4480	14,4256	14,4032
54	14,3808	14,3579	14,3349	14,3120	14,2890	14,2661	14,2431	14,2202	14,1973	14,1743	14,1514	14,1284
55	14,1055	14,0820	14,0586	14,0351	14,0116	13,9881	13,9647	13,9412	13,9177	13,8943	13,8708	13,8473
56	13,8238	13,7999	13,7759	13,7519	13,7279	13,7039	13,6799	13,6559	13,6319	13,6079	13,5840	13,5600
57	13,5360	13,5115	13,4870	13,4625	13,4380	13,4135	13,3891	13,3646	13,3401	13,3156	13,2911	13,2666
58	13,2421	13,2172	13,1923	13,1674	13,1425	13,1176	13,0927	13,0678	13,0429	13,0180	12,9931	12,9682
59	12,9425	12,9171	12,8917	12,8663	12,8408	12,8154	12,7900	12,7646	12,7391	12,7137	12,6883	12,6629
60	12,6374	12,6116	12,5857	12,5598	12,5340	12,5081	12,4823	12,4564	12,4306	12,4047	12,3789	12,3530
61	12,3272	12,3009	12,2746	12,2484	12,2221	12,1959	12,1696	12,1433	12,1171	12,0908	12,0646	12,0383
62	12,0120	11,9858	11,9598	11,9338	11,9078	11,8818	11,8558	11,8298	11,8038	11,7778	11,7517	11,7257
63	11,6924	11,6655	11,6385	11,6115	11,5846	11,5576	11,5306	11,5036	11,4767	11,4497	11,4227	11,3958
64	11,3688	11,3415	11,3142	11,2870	11,2597	11,2324	11,2052	11,1779	11,1506	11,1233	11,0961	11,0688
65	11,0415	11,0140	10,9864	10,9589	10,9314	10,9038	10,8763	10,8488	10,8212	10,7937	10,7662	10,7386
66	10,7111	10,6833	10,6556	10,6278	10,6001	10,5723	10,5446	10,5168	10,4890	10,4613	10,4335	10,4058
67	10,3780	10,3501	10,3222	10,2942	10,2663	10,2384	10,2104	10,1825	10,1546	10,1266	10,0987	10,0708
68	10,0428	10,0148	9,9867	9,9587	9,9306	9,9025	9,8745	9,8464	9,8184	9,7903	9,7622	9,7342
69	9,7061	9,6780	9,6498	9,6217	9,5936	9,5655	9,5373	9,5091	9,4810	9,4529	9,4247	9,3966
70	9,3684	9,3403	9,3121	9,2839	9,2558	9,2276	9,1994	9,1713	9,1431	9,1149	9,0868	9,0586
71	9,0304	9,0023	8,9741	8,9460	8,9179	8,8897	8,8616	8,8334	8,8053	8,7771	8,7490	8,7209
72	8,6927	8,6646	8,6364	8,6083	8,5802	8,5521	8,5240	8,4959	8,4678	8,4397	8,4116	8,3835
73	8,3559	8,3280	8,3001	8,2722	8,2443	8,2164	8,1884	8,1604	8,1325	8,1046	8,0766	8,0487
74	8,0208	7,9930	7,9653	7,9376	7,9098	7,8821	7,8543	7,8266	7,7988	7,7711	7,7434	7,7156
75	7,6879	7,6604	7,6329	7,6054	7,5779	7,5504	7,5229	7,4954	7,4679	7,4404	7,4129	7,3854
76	7,3579	7,3307	7,3036	7,2764	7,2492	7,2220	7,1948	7,1676	7,1404	7,1132	7,0860	7,0588
77	7,0316	7,0048	6,9779	6,9511	6,9243	6,8974	6,8706	6,8437	6,8169	6,7901	6,7632	6,7364
78	6,7096	6,6831	6,6567	6,6303	6,6039	6,5774	6,5510	6,5246	6,4981	6,4717	6,4453	