

E, I B-95 VROUWEN  
E, I B-95 FEMMES

leeftijd/maand âge/année	0	1	2	3	4	5	6	7	8	9	10	11
0	21,4069	21,4047	21,4026	21,4004	21,3983	21,3961	21,3940	21,3918	21,3897	21,3875	21,3854	21,3832
1	21,3811	21,3788	21,3766	21,3743	21,3721	21,3698	21,3675	21,3653	21,3630	21,3608	21,3585	21,3563
2	21,3540	21,3517	21,3493	21,3470	21,3446	21,3422	21,3399	21,3375	21,3352	21,3328	21,3304	21,3281
3	21,3257	21,3232	21,3208	21,3183	21,3158	21,3134	21,3109	21,3084	21,3060	21,3035	21,3010	21,2985
4	21,2961	21,2935	21,2909	21,2883	21,2857	21,2831	21,2805	21,2780	21,2754	21,2728	21,2702	21,2676
5	21,2650	21,2623	21,2596	21,2569	21,2542	21,2515	21,2488	21,2461	21,2434	21,2406	21,2379	21,2352
6	21,2325	21,2297	21,2268	21,2240	21,2212	21,2183	21,2155	21,2127	21,2098	21,2070	21,2042	21,2013
7	21,1985	21,1955	21,1925	21,1896	21,1866	21,1836	21,1807	21,1777	21,1747	21,1718	21,1688	21,1658
8	21,1628	21,1597	21,1566	21,1535	21,1504	21,1473	21,1442	21,1411	21,1380	21,1349	21,1318	21,1286
9	21,1255	21,1223	21,1190	21,1158	21,1125	21,1093	21,1060	21,1027	21,0995	21,0962	21,0930	21,0897
10	21,0865	21,0831	21,0797	21,0763	21,0728	21,0694	21,0660	21,0626	21,0592	21,0558	21,0524	21,0490
11	21,0456	21,0420	21,0385	21,0349	21,0313	21,0278	21,0242	21,0206	21,0171	21,0135	21,0099	21,0064
12	21,0028	20,9991	20,9953	20,9916	20,9879	20,9841	20,9804	20,9767	20,9729	20,9692	20,9655	20,9617
13	20,9580	20,9541	20,9502	20,9463	20,9424	20,9385	20,9346	20,9306	20,9267	20,9228	20,9189	20,9150
14	20,9111	20,9070	20,9029	20,8988	20,8948	20,8907	20,8866	20,8825	20,8784	20,8743	20,8702	20,8661
15	20,8620	20,8578	20,8535	20,8492	20,8449	20,8407	20,8364	20,8321	20,8278	20,8235	20,8193	20,8150
16	20,8107	20,8062	20,8018	20,7973	20,7928	20,7883	20,7838	20,7794	20,7749	20,7704	20,7659	20,7615
17	20,7570	20,7523	20,7476	20,7429	20,7383	20,7336	20,7289	20,7242	20,7195	20,7148	20,7102	20,7055
18	20,7008	20,6959	20,6910	20,6861	20,6812	20,6763	20,6714	20,6665	20,6616	20,6567	20,6518	20,6469
19	20,6420	20,6369	20,6317	20,6266	20,6215	20,6164	20,6113	20,6061	20,6010	20,5959	20,5907	20,5856
20	20,5805	20,5751	20,5698	20,5644	20,5591	20,5537	20,5483	20,5430	20,5376	20,5323	20,5269	20,5215
21	20,5162	20,5106	20,5050	20,4994	20,4938	20,4881	20,4825	20,4769	20,4713	20,4657	20,4601	20,4545
22	20,4489	20,4430	20,4372	20,4313	20,4255	20,4196	20,4137	20,4079	20,4020	20,3962	20,3903	20,3844
23	20,3786	20,3724	20,3663	20,3602	20,3541	20,3479	20,3418	20,3357	20,3296	20,3234	20,3173	20,3112
24	20,3050	20,2986	20,2922	20,2858	20,2794	20,2730	20,2666	20,2602	20,2538	20,2474	20,2410	20,2346
25	20,2282	20,2215	20,2148	20,2081	20,2014	20,1947	20,1880	20,1813	20,1746	20,1679	20,1612	20,1545
26	20,1478	20,1408	20,1339	20,1269	20,1199	20,1129	20,1059	20,0989	20,0919	20,0849	20,0779	20,0709
27	20,0639	20,0566	20,0493	20,0420	20,0347	20,0274	20,0200	20,0127	20,0054	19,9981	19,9908	19,9835
28	19,9762	19,9686	19,9609	19,9533	19,9456	19,9380	19,9304	19,9227	19,9151	19,9075	19,8998	19,8922
29	19,8846	19,8766	19,8686	19,8606	19,8527	19,8447	19,8367	19,8287	19,8208	19,8128	19,8048	19,7969
30	19,7889	19,7806	19,7722	19,7639	19,7556	19,7472	19,7389	19,7306	19,7223	19,7139	19,7056	19,6973
31	19,6890	19,6803	19,6716	19,6629	19,6542	19,6455	19,6368	19,6281	19,6194	19,6107	19,6020	19,5934
32	19,5847	19,5756	19,5665	19,5574	19,5484	19,5393	19,5302	19,5212	19,5121	19,5030	19,4939	19,4849
33	19,4758	19,4663	19,4569	19,4474	19,4379	19,4285	19,4190	19,4095	19,4001	19,3906	19,3811	19,3717
34	19,3622	19,3523	19,3425	19,3327	19,3227	19,3128	19,3030	19,2931	19,2832	19,2733	19,2635	19,2536
35	19,2437	19,2334	19,2231	19,2128	19,2025	19,1922	19,1819	19,1716	19,1613	19,1510	19,1408	19,1305
36	19,1202	19,1094	19,0987	19,0880	19,0772	19,0665	19,0557	19,0450	19,0343	19,0235	19,0128	19,0021
37	18,9913	18,9802	18,9690	18,9578	18,9466	18,9354	18,9242	18,9130	18,9018	18,8907	18,8795	18,8683
38	18,8571	18,8454	18,8338	18,8221	18,8105	18,7988	18,7872	18,7755	18,7638	18,7522	18,7405	18,7289
39	18,7172	18,7051	18,6929	18,6808	18,6687	18,6565	18,6444	18,6323	18,6201	18,6080	18,5958	18,5837
40	18,5716	18,5589	18,5463	18,5336	18,5210	18,5084	18,4957	18,4831	18,4705	18,4578	18,4452	18,4325
41	18,4199	18,4068	18,3936	18,3805	18,3673	18,3542	18,3410	18,3279	18,3147	18,3016	18,2884	18,2753
42	18,2621	18,2484	18,2347	18,2211	18,2074	18,1937	18,1800	18,1664	18,1527	18,1390	18,1253	18,1116
43	18,0980	18,0837	18,0695	18,0553	18,0411	18,0269	18,0126	17,9984	17,9842	17,9700	17,9557	17,9415
44	17,9273	17,9125	17,8977	17,8830	17,8682	17,8534	17,8386	17,8238	17,8091	17,7943	17,7795	17,7647
45	17,7499	17,7346	17,7192	17,7039	17,6885	17,6732	17,6578	17,6425	17,6271	17,6118	17,5964	17,5811
46	17,5657	17,5498	17,5339	17,5179	17,5020	17,4861	17,4701	17,4542	17,4382	17,4223	17,4064	17,3904
47	17,3745	17,3580	17,3414	17,3249	17,3084	17,2918	17,2753	17,2588	17,2422	17,2257	17,2092	17,1926
48	17,1761	17,1590	17,1418	17,1247	17,1075	17,0904	17,0732	17,0561	17,0390	17,0218	17,0047	16,9875
49	16,9704	16,9526	16,9348	16,9171	16,8993	16,8816	16,8638	16,8460	16,8283	16,8105	16,7927	16,7750
50	16,7572	16,7388	16,7204	16,7020	16,6836	16,6652	16,6468	16,6284	16,6100	16,5916	16,5732	16,5548
51	16,5365	16,5174	16,4984	16,4793	16,4603	16,4413	16,4222	16,4032	16,3842	16,3651	16,3461	16,3271
52	16,3080	16,2883	16,2687	16,2490	16,2293	16,2096	16,1899	16,1702	16,1506	16,1309	16,1112	16,0915
53	16,0718	16,0515	16,0312	16,0108	15,9905	15,9701	15,9498	15,9295	15,9091	15,8888	15,8685	15,8481
54	15,8278	15,8068	15,7858	15,7648	15,7438	15,7228	15,7018	15,6808	15,6598	15,6389	15,6179	15,5969
55	15,5759	15,5542	15,5326	15,5109	15,4893	15,4676	15,4460	15,4243	15,4026	15,3810	15,3593	15,3377
56	15,3160	15,2937	15,2714	15,2491	15,2268	15,2045	15,1822	15,1598	15,1375	15,1152	15,0929	15,0706
57	15,0483	15,0253	15,0023	14,9794	14,9564	14,9334	14,9105	14,8875	14,8645	14,8416	14,8186	14,7956
58	14,7726	14,7490	14,7254	14,7018	14,6782	14,6545	14,6309	14,6073	14,5837	14,5600	14,5364	14,5128
59	14,4892	14,4649	14,4406	14,4164	14,3921	14,3679	14,3436	14,3193	14,2951	14,2708	14,2465	14,2223
60	14,1980	14,1731	14,1482	14,1233	14,0984	14,0735	14,0486	14,0237	13,9988	13,9739	13,9490	13,9241
61	13,8992	13,8737	13,8481	13,8226	13,7971	13,7716	13,7461	13,7206	13,6950	13,6695	13,6440	13,6185
62	13,5930	13,5668	13,5407	13,5146	13,4885	13,4623	13,4362	13,4101	13,3840	13,3579	13,3317	13,3056
63	13,2795	13,2528	13,2261	13,1994	13,1727	13,1460	13,1193	13,0926	13,0659	13,0392	13,0125	12,9858
64	12,9590	12,9318	12,9045	12,8773	12,8500	12,8227	12,7955	12,7682	12,7410	12,7137	12,6864	12,6592
65	12,6319	12,6041	12,5764	12,5486	12,5208	12,4930	12,4652	12,4374	12,4096	12,3818	12,3540	12,3263
66	12,2985	12,2702	12,2419	12,2136	12,1853	12,1571	12,1288	12,1005	12,0722	12,0439	12,0156	11,9873
67	11,9591	11,9303	11,9016	11,8728	11,8441	11,8154	11,7866	11,7579	11,7291	11,7004	11,6716	11,6429
68	11,6142	11,5850	11,5558	11,5267	11,4975	11,4683	11,4392	11,4100	11,3809	11,3517	11,3225	11,2934
69	11,2642	11,2347	11,2051	11,1756	11,1461	11,1165	11,0870	11,0575	11,0279	10,9984	10,9689	10,9393
70	10,9098	10,8799	10,8501	10,8202	10,7904	10,7605	10,7307	10,7008	10,6709	10,6411	10,6112	10,5814
71	10,5515	10,5214	10,4912	10,4611	10,4310	10,4008	10,3707	10,3406	10,3105	10,2803	10,2502	10,2201
72	10,1899	10,1596	10,1292	10,0989	10,0686	10,0382	10,0079	9,9775	9,9472	9,9168	9,8865	9,8561
73	9,8258	9,7953	9,7648	9,7343	9,7038	9,6733	9,6428	9,6123	9,5818	9,5513	9,5208	9,4903
74	9,4598	9,4292	9,3986	9,3681	9,3374	9,3069	9,2763	9,2457	9,2151	9,1845	9,1539	9,1233
75	9,0927	9,0621	9,0315	9,0009	8,9703	8,9397	8,9090	8,8784	8,8478	8,8172	8,7866	8,7560
76	8,7254	8,6948	8,6642	8,6336	8,6031	8,5725	8,5419	8,5114	8,4808	8,4502	8,4197	8,3891
77	8,3585	8,3281	8,2976	8,2672	8,2367	8,2063	8,1758	8,1454	8,1149	8,0845	8,0540	8,0236
78	7,9931	7,9628	7,9326	7,9023	7,8720	7,8418						