

E, II B-95 MANNEN  
E, II B-95 HOMMES

leeftijd/maand âge/mois	0	1	2	3	4	5	6	7	8	9	10	11
0	60,2852	60,2380	60,1908	60,1435	60,0962	60,0489	60,0016	59,9542	59,9068	59,8593	59,8119	59,7644
1	59,7168	59,6693	59,6217	59,5741	59,5264	59,4787	59,4310	59,3833	59,3355	59,2877	59,2399	59,1921
2	59,1442	59,0963	59,0483	59,0003	58,9523	58,9043	58,8562	58,8082	58,7600	58,7119	58,6637	58,6155
3	58,5672	58,5190	58,4707	58,4223	58,3740	58,3256	58,2772	58,2287	58,1802	58,1317	58,0832	58,0346
4	57,9860	57,9374	57,8887	57,8400	57,7913	57,7425	57,6938	57,6449	57,5961	57,5472	57,4983	57,4494
5	57,4004	57,3514	57,3024	57,2534	57,2043	57,1552	57,1060	57,0569	57,0077	56,9584	56,9092	56,8599
6	56,8105	56,7612	56,7118	56,6624	56,6129	56,5635	56,5140	56,4644	56,4149	56,3653	56,3156	56,2660
7	56,2163	56,1666	56,1168	56,0670	56,0172	55,9674	55,9175	55,8676	55,8177	55,7677	55,7177	55,6677
8	55,6177	55,5676	55,5175	55,4673	55,4172	55,3670	55,3167	55,2665	55,2162	55,1658	55,1155	55,0651
9	55,0147	54,9642	54,9138	54,8632	54,8127	54,7621	54,7115	54,6609	54,6102	54,5596	54,5088	54,4581
10	54,4073	54,3565	54,3056	54,2548	54,2039	54,1529	54,1020	54,0510	53,9999	53,9489	53,8978	53,8467
11	53,7955	53,7444	53,6931	53,6419	53,5906	53,5393	53,4880	53,4366	53,3852	53,3338	53,2824	53,2309
12	53,1794	53,1278	53,0762	53,0246	52,9730	52,9213	52,8696	52,8179	52,7661	52,7144	52,6625	52,6107
13	52,5588	52,5069	52,4549	52,4030	52,3510	52,2989	52,2469	52,1948	52,1426	52,0905	52,0383	51,9861
14	51,9338	51,8816	51,8292	51,7769	51,7245	51,6721	51,6197	51,5672	51,5147	51,4622	51,4097	51,3571
15	51,3045	51,2518	51,1991	51,1464	51,0937	51,0409	50,9881	50,9353	50,8824	50,8296	50,7766	50,7237
16	50,6707	50,6177	50,5647	50,5116	50,4585	50,4053	50,3522	50,2990	50,2458	50,1925	50,1392	50,0859
17	50,0326	49,9792	49,9258	49,8723	49,8189	49,7654	49,7119	49,6583	49,6047	49,5511	49,4974	49,4438
18	49,3901	49,3363	49,2825	49,2287	49,1749	49,1211	49,0672	49,0132	48,9593	48,9053	48,8513	48,7973
19	48,7432	48,6891	48,6350	48,5808	48,5266	48,4724	48,4181	48,3639	48,3095	48,2552	48,2008	48,1464
20	48,0920	48,0375	47,9830	47,9285	47,8740	47,8194	47,7648	47,7101	47,6555	47,6008	47,5460	47,4913
21	47,4365	47,3817	47,3268	47,2719	47,2170	47,1621	47,1071	47,0521	46,9971	46,9420	46,8870	46,8318
22	46,7767	46,7215	46,6663	46,6111	46,5558	46,5005	46,4452	46,3899	46,3345	46,2791	46,2236	46,1682
23	46,1127	46,0571	46,0016	45,9460	45,8904	45,8347	45,7791	45,7234	45,6676	45,6119	45,5561	45,5003
24	45,4444	45,3886	45,3327	45,2767	45,2208	45,1648	45,1088	45,0527	44,9966	44,9405	44,8844	44,8282
25	44,7721	44,7158	44,6596	44,6033	44,5470	44,4907	44,4343	44,3779	44,3215	44,2651	44,2086	44,1521
26	44,0956	44,0390	43,9824	43,9258	43,8692	43,8125	43,7558	43,6991	43,6423	43,5855	43,5287	43,4719
27	43,4150	43,3581	43,3012	43,2443	43,1873	43,1303	43,0733	43,0162	42,9591	42,9020	42,8449	42,7877
28	42,7305	42,6733	42,6161	42,5588	42,5015	42,4442	42,3868	42,3294	42,2720	42,2146	42,1571	42,0996
29	42,0421	41,9846	41,9270	41,8694	41,8118	41,7542	41,6965	41,6388	41,5811	41,5233	41,4656	41,4078
30	41,3499	41,2921	41,2342	41,1763	41,1184	41,0604	41,0024	40,9444	40,8864	40,8283	40,7702	40,7121
31	40,6540	40,5958	40,5376	40,4794	40,4212	40,3629	40,3047	40,2464	40,1880	40,1297	40,0713	40,0129
32	39,9544	39,8960	39,8375	39,7790	39,7205	39,6619	39,6033	39,5447	39,4861	39,4275	39,3688	39,3101
33	39,2514	39,1926	39,1339	39,0751	39,0163	38,9574	38,8986	38,8397	38,7808	38,7219	38,6629	38,6039
34	38,5449	38,4859	38,4269	38,3678	38,3087	38,2496	38,1905	38,1313	38,0722	38,0130	37,9538	37,8945
35	37,8353	37,7760	37,7167	37,6574	37,5980	37,5386	37,4792	37,4198	37,3604	37,3010	37,2415	37,1820
36	37,1225	37,0629	37,0034	36,9438	36,8842	36,8246	36,7650	36,7053	36,6457	36,5860	36,5262	36,4665
37	36,4068	36,3470	36,2872	36,2274	36,1676	36,1077	36,0479	35,9880	35,9281	35,8681	35,8082	35,7483
38	35,6883	35,6283	35,5683	35,5082	35,4482	35,3881	35,3281	35,2680	35,2078	35,1477	35,0876	35,0274
39	34,9672	34,9070	34,8468	34,7866	34,7263	34,6661	34,6058	34,5455	34,4852	34,4248	34,3645	34,3041
40	34,2438	34,1834	34,1230	34,0626	34,0021	33,9417	33,8812	33,8208	33,7603	33,6998	33,6392	33,5787
41	33,5182	33,4576	33,3970	33,3365	33,2759	33,2153	33,1546	33,0940	33,0334	32,9727	32,9120	32,8513
42	32,7906	32,7299	32,6692	32,6085	32,5478	32,4870	32,4262	32,3655	32,3047	32,2439	32,1831	32,1223
43	32,0614	32,0006	31,9398	31,8789	31,8181	31,7572	31,6963	31,6354	31,5745	31,5136	31,4527	31,3918
44	31,3308	31,2699	31,2090	31,1480	31,0870	31,0261	30,9651	30,9041	30,8431	30,7821	30,7211	30,6601
45	30,5991	30,5381	30,4771	30,4160	30,3550	30,2940	30,2329	30,1719	30,1108	30,0498	29,9887	29,9276
46	29,8666	29,8055	29,7444	29,6833	29,6222	29,5611	29,5001	29,4390	29,3779	29,3168	29,2557	29,1946
47	29,1335	29,0724	29,0113	28,9502	28,8891	28,8280	28,7669	28,7058	28,6447	28,5836	28,5225	28,4614
48	28,4003	28,3392	28,2781	28,2170	28,1559	28,0949	28,0338	27,9727	27,9116	27,8505	27,7894	27,7284
49	27,6673	27,6063	27,5452	27,4841	27,4231	27,3621	27,3010	27,2400	27,1790	27,1179	27,0569	26,9959
50	26,9349	26,8739	26,8129	26,7520	26,6910	26,6300	26,5691	26,5081	26,4472	26,3863	26,3253	26,2644
51	26,2035	26,1426	26,0817	26,0209	25,9600	25,8992	25,8383	25,7775	25,7167	25,6559	25,5951	25,5343
52	25,4735	25,4128	25,3520	25,2913	25,2306	25,1699	25,1092	25,0485	24,9879	24,9272	24,8666	24,8060
53	24,7454	24,6848	24,6243	24,5637	24,5032	24,4427	24,3822	24,3217	24,2612	24,2008	24,1404	24,0800
54	24,0196	23,9592	23,8989	23,8386	23,7783	23,7180	23,6577	23,5975	23,5373	23,4771	23,4169	23,3567
55	23,2966	23,2365	23,1764	23,1164	23,0563	22,9963	22,9363	22,8764	22,8164	22,7565	22,6966	22,6368
56	22,5769	22,5171	22,4573	22,3976	22,3379	22,2782	22,2185	22,1588	22,0992	22,0397	21,9801	21,9206
57	21,8611	21,8016	21,7422	21,6828	21,6234	21,5641	21,5048	21,4455	21,3862	21,3270	21,2679	21,2087
58	21,1496	21,0905	21,0315	20,9725	20,9135	20,8546	20,7957	20,7368	20,6780	20,6192	20,5605	20,5017
59	20,4431	20,3844	20,3258	20,2673	20,2087	20,1503	20,0918	20,0334	19,9751	19,9167	19,8585	19,8002
60	19,7420	19,6839	19,6258	19,5677	19,5097	19,4517	19,3938	19,3359	19,2780	19,2202	19,1625	19,1047
61	19,0471	18,9895	18,9319	18,8744	18,8169	18,7595	18,7021	18,6447	18,5875	18,5302	18,4730	18,4159
62	18,3588	18,3018	18,2448	18,1879	18,1310	18,0742	18,0174	17,9607	17,9040	17,8474	17,7908	17,7343
63	17,6779	17,6215	17,5651	17,5088	17,4526	17,3964	17,3403	17,2843	17,2283	17,1723	17,1164	17,0606
64	17,0048	16,9491	16,8935	16,8379	16,7823	16,7269	16,6715	16,6161	16,5608	16,5056	16,4505	16,3954
65	16,3403	16,2854	16,2305	16,1756	16,1208	16,0661	16,0115	15,9569	15,9024	15,8479	15,7936	15,7392
66	15,6850	15,6308	15,5767	15,5227	15,4687	15,4148	15,3610	15,3072	15,2535	15,1999	15,1463	15,0929
67	15,0395	14,9861	14,9329	14,8797	14,8266	14,7735	14,7206	14,6677	14,6148	14,5621	14,5094	14,4568
68	14,4043	14,3519	14,2995	14,2473	14,1950	14,1429	14,0909	14,0389	13,9870	13,9352	13,8835	13,8318
69	13,7802	13,7288	13,6773	13,6260	13,5748	13,5236	13,4725	13,4215	13,3706	13,3198	13,2690	13,2184
70	13,1678	13,1173	13,0669	13,0166	12,9663	12,9162	12,8661	12,8161	12,7662	12,7164	12,6667	12,6171
71	12,5676	12,5181	12,4688	12,4195	12,3703	12,3212	12,2722	12,2233	12,1745	12,1258	12,0771	12,0286
72	11,9801	11,9318	11,8835	11,8354	11,7873	11,7393	11,6914	11,6436	11,5959	11,5483	11,5008	11,4534
73	11,4061	11,3589	11,3117	11,2647	11,2178	11,1710	11,1242	11,0776	11,0311	10,9846	10,9383	10,8920
74	10,8459	10,7999	10,7539	10,7081	10,6623	10,6167	10,5712	10,5257	10,4804	10,4352	10,3900	10,3450
75	10,3001	10,2553	10,2106	10,1659	10,1214	10,0770	10,0327	9,9885	9,9444	9,9005	9,8566	9,8128
76	9,7691	9,7256	9,6821	9,6388	9,5955	9,5524	9,5094	9,4664	9,4236	9,3809	9,3383	9,2958
77	9,2534	9,2112	9,1690	9,1270	9,0850	9,0432	9,0014	8,9598	8,9183	8,8769	8,8356	8,7945
78	8,7534	8,7125	8,6716									