

E, II A-03 MANNEN  
E, II A-03 HOMMES

leeftijd/maand âge/mois	0	1	2	3	4	5	6	7	8	9	10	11
0	60,1355	60,0886	60,0416	59,9946	59,9475	59,9004	59,8534	59,8062	59,7591	59,7119	59,6647	59,6174
1	59,5701	59,5228	59,4755	59,4281	59,3807	59,3333	59,2858	59,2383	59,1908	59,1433	59,0957	59,0481
2	59,0005	58,9528	58,9051	58,8574	58,8096	58,7618	58,7140	58,6662	58,6183	58,5704	58,5225	58,4745
3	58,4265	58,3785	58,3304	58,2823	58,2342	58,1861	58,1379	58,0897	58,0415	57,9932	57,9449	57,8966
4	57,8482	57,7998	57,7514	57,7030	57,6545	57,6060	57,5575	57,5089	57,4603	57,4117	57,3630	57,3143
5	57,2656	57,2169	57,1681	57,1193	57,0704	57,0216	56,9727	56,9237	56,8748	56,8258	56,7768	56,7277
6	56,6786	56,6295	56,5804	56,5312	56,4820	56,4328	56,3835	56,3342	56,2849	56,2355	56,1861	56,1367
7	56,0873	56,0378	55,9883	55,9388	55,8892	55,8396	55,7900	55,7403	55,6906	55,6409	55,5911	55,5414
8	55,4916	55,4417	55,3918	55,3419	55,2920	55,2420	55,1920	55,1420	55,0920	55,0419	54,9918	54,9416
9	54,8914	54,8412	54,7910	54,7407	54,6904	54,6401	54,5897	54,5393	54,4889	54,4384	54,3880	54,3374
10	54,2869	54,2363	54,1857	54,1351	54,0844	54,0337	53,9830	53,9322	53,8814	53,8306	53,7798	53,7289
11	53,6780	53,6270	53,5760	53,5250	53,4740	53,4229	53,3718	53,3207	53,2695	53,2184	53,1671	53,1159
12	53,0646	53,0133	52,9619	52,9106	52,8592	52,8077	52,7563	52,7048	52,6532	52,6017	52,5501	52,4985
13	52,4468	52,3951	52,3434	52,2917	52,2399	52,1881	52,1363	52,0844	52,0325	51,9806	51,9286	51,8766
14	51,8246	51,7726	51,7205	51,6684	51,6162	51,5640	51,5118	51,4596	51,4073	51,3550	51,3027	51,2504
15	51,1980	51,1456	51,0931	51,0406	50,9881	50,9356	50,8830	50,8304	50,7778	50,7251	50,6724	50,6197
16	50,5669	50,5141	50,4613	50,4085	50,3556	50,3027	50,2498	50,1968	50,1438	50,0908	50,0377	49,9846
17	49,9315	49,8783	49,8251	49,7719	49,7187	49,6654	49,6121	49,5588	49,5054	49,4520	49,3986	49,3451
18	49,2916	49,2381	49,1846	49,1310	49,0774	49,0237	48,9701	48,9164	48,8626	48,8089	48,7551	48,7013
19	48,6474	48,5935	48,5396	48,4857	48,4317	48,3777	48,3237	48,2696	48,2155	48,1614	48,1072	48,0530
20	47,9988	47,9446	47,8903	47,8360	47,7817	47,7273	47,6729	47,6185	47,5640	47,5095	47,4550	47,4005
21	47,3459	47,2913	47,2367	47,1820	47,1273	47,0726	47,0178	46,9630	46,9082	46,8534	46,7985	46,7436
22	46,6887	46,6337	46,5787	46,5237	46,4687	46,4136	46,3585	46,3033	46,2482	46,1930	46,1377	46,0825
23	46,0272	45,9719	45,9165	45,8611	45,8057	45,7503	45,6948	45,6394	45,5838	45,5283	45,4727	45,4171
24	45,3615	45,3058	45,2501	45,1944	45,1386	45,0828	45,0270	44,9712	44,9153	44,8594	44,8035	44,7475
25	44,6915	44,6355	44,5795	44,5234	44,4673	44,4112	44,3550	44,2989	44,2426	44,1864	44,1301	44,0738
26	44,0175	43,9612	43,9048	43,8484	43,7919	43,7354	43,6790	43,6224	43,5659	43,5093	43,4527	43,3961
27	43,3394	43,2827	43,2260	43,1692	43,1125	43,0557	42,9988	42,9420	42,8851	42,8282	42,7712	42,7143
28	42,6573	42,6003	42,5432	42,4861	42,4290	42,3719	42,3147	42,2576	42,2003	42,1431	42,0858	42,0286
29	41,9712	41,9139	41,8565	41,7991	41,7417	41,6842	41,6268	41,5693	41,5117	41,4542	41,3966	41,3390
30	41,2813	41,2237	41,1660	41,1083	41,0505	40,9928	40,9350	40,8772	40,8193	40,7615	40,7036	40,6456
31	40,5877	40,5297	40,4717	40,4137	40,3557	40,2976	40,2395	40,1814	40,1232	40,0651	40,0069	39,9487
32	39,8904	39,8321	39,7738	39,7155	39,6572	39,5988	39,5404	39,4820	39,4236	39,3651	39,3066	39,2481
33	39,1896	39,1310	39,0724	39,0138	38,9552	38,8965	38,8379	38,7792	38,7205	38,6617	38,6029	38,5441
34	38,4853	38,4265	38,3676	38,3088	38,2498	38,1909	38,1320	38,0730	38,0140	37,9550	37,8959	37,8369
35	37,7778	37,7187	37,6596	37,6004	37,5413	37,4821	37,4229	37,3636	37,3044	37,2451	37,1858	37,1265
36	37,0671	37,0078	36,9484	36,8890	36,8296	36,7701	36,7107	36,6512	36,5917	36,5322	36,4726	36,4131
37	36,3535	36,2939	36,2343	36,1747	36,1150	36,0553	35,9956	35,9359	35,8762	35,8164	35,7567	35,6969
38	35,6371	35,5772	35,5174	35,4575	35,3977	35,3378	35,2779	35,2179	35,1580	35,0980	35,0380	34,9780
39	34,9180	34,8580	34,7979	34,7379	34,6778	34,6177	34,5576	34,4974	34,4373	34,3771	34,3169	34,2568
40	34,1965	34,1363	34,0761	34,0158	33,9556	33,8953	33,8350	33,7747	33,7143	33,6540	33,5936	33,5333
41	33,4729	33,4125	33,3521	33,2916	33,2312	33,1708	33,1103	33,0498	32,9893	32,9288	32,8683	32,8078
42	32,7472	32,6867	32,6261	32,5656	32,5050	32,4444	32,3838	32,3232	32,2625	32,2019	32,1412	32,0806
43	32,0199	31,9592	31,8985	31,8378	31,7771	31,7164	31,6557	31,5949	31,5342	31,4734	31,4127	31,3519
44	31,2911	31,2303	31,1695	31,1087	31,0479	30,9871	30,9263	30,8654	30,8046	30,7437	30,6829	30,6220
45	30,5611	30,5003	30,4394	30,3785	30,3176	30,2567	30,1958	30,1349	30,0740	30,0131	29,9522	29,8913
46	29,8303	29,7694	29,7085	29,6475	29,5866	29,5256	29,4647	29,4037	29,3428	29,2818	29,2209	29,1599
47	29,0990	29,0380	28,9770	28,9161	28,8551	28,7942	28,7332	28,6722	28,6113	28,5503	28,4893	28,4284
48	28,3674	28,3065	28,2455	28,1845	28,1236	28,0626	28,0017	27,9407	27,8797	27,8188	27,7579	27,6970
49	27,6360	27,5751	27,5142	27,4532	27,3923	27,3314	27,2705	27,2096	27,1487	27,0878	27,0269	26,9661
50	26,9052	26,8443	26,7833	26,7223	26,6613	26,6003	26,5394	26,4784	26,4175	26,3565	26,2956	26,2346
51	26,1753	26,1145	26,0536	25,9926	25,9316	25,8706	25,8096	25,7486	25,6876	25,6266	25,5656	25,5046
52	25,4468	25,3862	25,3255	25,2648	25,2041	25,1433	25,0824	25,0215	24,9605	24,8996	24,8386	24,7776
53	24,7201	24,6596	24,5992	24,5388	24,4783	24,4178	24,3572	24,2967	24,2361	24,1755	24,1149	24,0543
54	23,9957	23,9354	23,8752	23,8150	23,7548	23,6946	23,6344	23,5742	23,5140	23,4538	23,3936	23,3334
55	23,2740	23,2140	23,1541	23,0941	23,0342	22,9743	22,9144	22,8545	22,7946	22,7347	22,6747	22,6148
56	22,5556	22,4959	22,4363	22,3766	22,3170	22,2574	22,1978	22,1383	22,0788	22,0193	21,9599	21,9004
57	21,8410	21,7817	21,7223	21,6630	21,6038	21,5445	21,4853	21,4262	21,3670	21,3079	21,2488	21,1898
58	21,1308	21,0718	21,0129	20,9539	20,8951	20,8362	20,7774	20,7187	20,6599	20,6012	20,5426	20,4840
59	20,4254	20,3668	20,3083	20,2499	20,1914	20,1331	20,0747	20,0164	19,9581	19,8999	19,8417	19,7836
60	19,7255	19,6674	19,6094	19,5514	19,4935	19,4356	19,3777	19,3199	19,2622	19,2045	19,1468	19,0892
61	19,0316	18,9741	18,9166	18,8591	18,8017	18,7444	18,6871	18,6299	18,5727	18,5155	18,4584	18,4014
62	18,3444	18,2874	18,2305	18,1737	18,1169	18,0601	18,0034	17,9468	17,8902	17,8337	17,7772	17,7208
63	17,6644	17,6081	17,5518	17,4956	17,4394	17,3833	17,3273	17,2713	17,2154	17,1595	17,1037	17,0480
64	16,9923	16,9366	16,8811	16,8256	16,7701	16,7147	16,6594	16,6041	16,5489	16,4937	16,4387	16,3836
65	16,3287	16,2738	16,2189	16,1642	16,1095	16,0548	16,0002	15,9457	15,8913	15,8369	15,7826	15,7284
66	15,6742	15,6201	15,5660	15,5121	15,4582	15,4043	15,3505	15,2969	15,2433	15,1897	15,1362	15,0828
67	15,0295	14,9762	14,9230	14,8699	14,8168	14,7638	14,7109	14,6581	14,6054	14,5527	14,5001	14,4475
68	14,3951	14,3427	14,2904	14,2382	14,1861	14,1340	14,0820	14,0301	13,9783	13,9265	13,8748	13,8232
69	13,7717	13,7203	13,6689	13,6177	13,5665	13,5154	13,4644	13,4134	13,3626	13,3118	13,2611	13,2105
70	13,1600	13,1095	13,0592	12,9587	12,9086	12,8586	12,8087	12,7588	12,7091	12,6594	12,6099	12,5609
71	12,5604	12,5110	12,4617	12,4125	12,3633	12,3143	12,2653	12,2165	12,1677	12,1190	12,0705	12,0220
72	11,9736	11,9253	11,8770	11,8289	11,7809	11,7330	11,6851	11,6374	11,5897	11,5422	11,4947	11,4473
73	11,4001	11,3529	11,3058	11,2588	11,2119	11,1652	11,1185	11,0719	11,0254	10,9790	10,9327	10,8865
74	10,8404	10,7944	10,7485	10,7027	10,6570	10,6114	10,5659	10,5205	10,4753	10,4301	10,3850	10,3400
75	10,2951	10,2503	10,2056	10,1611	10,1166	10,0722	10,0280	9,9838	9,9398	9,8958	9,8520	9,8082
76	9,7646	9,7211	9,6777	9,6343	9,5911	9,5480	9,5050	9,4622	9,4194	9,3767	9,3341	9,2917
77	9,2493	9,2071	9,1650	9,1230	9,0810	9,0392	8,9975	8,9560	8,9145	8,8731	8,8319	8,7907
78	8,7497	8,7088	8,6680									