

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	60,6400	60,5922	60,5443	60,4963	60,4484	60,4004	60,3523	60,3043	60,2562	60,2081	60,1600	60,1118
1	60,0636	60,0153	59,9671	59,9188	59,8705	59,8221	59,7737	59,7253	59,6769	59,6284	59,5799	59,5313
2	59,4828	59,4342	59,3855	59,3369	59,2882	59,2395	59,1907	59,1419	59,0931	59,0443	58,9954	58,9465
3	58,8976	58,8486	58,7996	58,7506	58,7015	58,6524	58,6033	58,5542	58,5050	58,4558	58,4066	58,3573
4	58,3080	58,2586	58,2093	58,1599	58,1105	58,0610	58,0115	57,9620	57,9125	57,8629	57,8133	57,7636
5	57,7140	57,6643	57,6145	57,5648	57,5150	57,4651	57,4153	57,3654	57,3155	57,2655	57,2156	57,1655
6	57,1155	57,0654	57,0153	56,9652	56,9150	56,8648	56,8146	56,7643	56,7141	56,6637	56,6134	56,5630
7	56,5126	56,4621	56,4117	56,3612	56,3106	56,2601	56,2095	56,1588	56,1082	56,0575	56,0067	55,9560
8	55,9052	55,8544	55,8035	55,7527	55,7018	55,6508	55,5998	55,5488	55,4978	55,4467	55,3956	55,3445
9	55,2933	55,2422	55,1909	55,1397	55,0884	55,0371	54,9857	54,9344	54,8829	54,8315	54,7800	54,7285
10	54,6770	54,6254	54,5738	54,5222	54,4706	54,4189	54,3671	54,3154	54,2636	54,2118	54,1599	54,1081
11	54,0562	54,0042	53,9522	53,9002	53,8482	53,7961	53,7441	53,6919	53,6398	53,5876	53,5354	53,4831
12	53,4308	53,3785	53,3262	53,2738	53,2214	53,1689	53,1165	53,0640	53,0114	52,9589	52,9063	52,8536
13	52,8010	52,7483	52,6956	52,6428	52,5900	52,5372	52,4844	52,4315	52,3786	52,3256	52,2727	52,2197
14	52,1666	52,1136	52,0605	52,0073	51,9542	51,9010	51,8478	51,7945	51,7412	51,6879	51,6346	51,5812
15	51,5278	51,4743	51,4209	51,3674	51,3138	51,2603	51,2067	51,1530	51,0994	51,0457	50,9920	50,9382
16	50,8844	50,8306	50,7768	50,7229	50,6690	50,6151	50,5611	50,5071	50,4530	50,3990	50,3449	50,2908
17	50,2366	50,1824	50,1282	50,0740	50,0197	49,9654	49,9110	49,8566	49,8022	49,7478	49,6933	49,6388
18	49,5843	49,5298	49,4752	49,4205	49,3659	49,3112	49,2565	49,2017	49,1470	49,0922	49,0373	48,9825
19	48,9276	48,8726	48,8177	48,7627	48,7077	48,6526	48,5975	48,5424	48,4873	48,4321	48,3769	48,3216
20	48,2664	48,2111	48,1558	48,1004	48,0450	47,9896	47,9341	47,8787	47,8231	47,7676	47,7120	47,6564
21	47,6008	47,5451	47,4894	47,4337	47,3780	47,3222	47,2664	47,2105	47,1546	47,0987	47,0428	46,9868
22	46,9308	46,8748	46,8188	46,7627	46,7066	46,6504	46,5942	46,5380	46,4818	46,4255	46,3692	46,3129
23	46,2565	46,2002	46,1437	46,0873	46,0308	45,9743	45,9178	45,8612	45,8046	45,7480	45,6914	45,6347
24	45,5780	45,5212	45,4644	45,4076	45,3508	45,2940	45,2371	45,1802	45,1232	45,0662	45,0092	44,9522
25	44,8951	44,8380	44,7809	44,7238	44,6666	44,6094	44,5521	44,4949	44,4376	44,3803	44,3229	44,2655
26	44,2081	44,1507	44,0932	44,0357	43,9782	43,9206	43,8631	43,8055	43,7478	43,6902	43,6325	43,5747
27	43,5170	43,4592	43,4014	43,3436	43,2857	43,2278	43,1699	43,1120	43,0540	42,9960	42,9379	42,8799
28	42,8218	42,7637	42,7056	42,6474	42,5892	42,5310	42,4727	42,4144	42,3561	42,2978	42,2394	42,1811
29	42,1226	42,0642	42,0057	41,9472	41,8887	41,8302	41,7716	41,7130	41,6544	41,5957	41,5371	41,4783
30	41,4196	41,3609	41,3021	41,2433	41,1844	41,1256	41,0667	41,0078	40,9488	40,8898	40,8309	40,7718
31	40,7128	40,6537	40,5946	40,5355	40,4764	40,4172	40,3580	40,2988	40,2395	40,1803	40,1210	40,0616
32	40,0023	39,9429	39,8835	39,8241	39,7647	39,7052	39,6457	39,5862	39,5267	39,4671	39,4075	39,3479
33	39,2883	39,2286	39,1689	39,1092	39,0495	38,9897	38,9299	38,8701	38,8103	38,7505	38,6906	38,6307
34	38,5708	38,5108	38,4509	38,3909	38,3309	38,2709	38,2108	38,1507	38,0906	38,0305	37,9704	37,9102
35	37,8500	37,7898	37,7296	37,6694	37,6091	37,5488	37,4885	37,4281	37,3678	37,3074	37,2470	37,1866
36	37,1262	37,0657	37,0052	36,9447	36,8842	36,8237	36,7631	36,7025	36,6419	36,5813	36,5207	36,4600
37	36,3993	36,3386	36,2779	36,2172	36,1564	36,0956	36,0349	35,9740	35,9132	35,8524	35,7915	35,7306
38	35,6697	35,6088	35,5479	35,4869	35,4259	35,3649	35,3039	35,2429	35,1819	35,1208	35,0597	34,9986
39	34,9375	34,8764	34,8153	34,7541	34,6929	34,6317	34,5705	34,5093	34,4481	34,3868	34,3256	34,2643
40	34,2030	34,1417	34,0803	34,0190	33,9577	33,8963	33,8349	33,7735	33,7121	33,6507	33,5892	33,5278
41	33,4663	33,4048	33,3433	33,2818	33,2203	33,1588	33,0972	33,0357	32,9741	32,9125	32,8510	32,7894
42	32,7277	32,6661	32,6045	32,5428	32,4812	32,4195	32,3578	32,2961	32,2344	32,1727	32,1110	32,0493
43	31,9876	31,9258	31,8641	31,8023	31,7405	31,6787	31,6169	31,5551	31,4933	31,4315	31,3697	31,3079
44	31,2460	31,1842	31,1223	31,0605	30,9986	30,9367	30,8749	30,8130	30,7511	30,6892	30,6273	30,5654
45	30,5035	30,4415	30,3796	30,3177	30,2558	30,1938	30,1319	30,0699	30,0080	29,9460	29,8841	29,8221
46	29,7602	29,6982	29,6363	29,5743	29,5123	29,4503	29,3884	29,3264	29,2644	29,2024	29,1405	29,0785
47	29,0165	28,9545	28,8926	28,8306	28,7686	28,7066	28,6447	28,5827	28,5207	28,4587	28,3968	28,3348
48	28,2728	28,2109	28,1489	28,0870	28,0250	27,9631	27,9011	27,8392	27,7772	27,7153	27,6534	27,5914
49	27,5295	27,4676	27,4057	27,3438	27,2819	27,2200	27,1581	27,0963	27,0344	26,9725	26,9106	26,8488
50	26,7870	26,7252	26,6633	26,6015	26,5397	26,4779	26,4161	26,3544	26,2926	26,2308	26,1691	26,1074
51	26,0456	25,9839	25,9222	25,8605	25,7989	25,7372	25,6756	25,6139	25,5523	25,4907	25,4291	25,3675
52	25,3059	25,2444	25,1828	25,1213	25,0598	24,9983	24,9368	24,8754	24,8139	24,7525	24,6911	24,6297
53	24,5683	24,5070	24,4456	24,3843	24,3230	24,2617	24,2005	24,1392	24,0780	24,0168	23,9556	23,8945
54	23,8333	23,7722	23,7111	23,6500	23,5890	23,5279	23,4669	23,4060	23,3450	23,2841	23,2232	23,1623
55	23,1014	23,0406	22,9798	22,9190	22,8582	22,7975	22,7368	22,6761	22,6154	22,5548	22,4942	22,4337
56	22,3731	22,3126	22,2521	22,1917	22,1313	22,0709	22,0105	21,9502	21,8899	21,8296	21,7694	21,7092
57	21,6490	21,5889	21,5288	21,4687	21,4087	21,3487	21,2887	21,2288	21,1689	21,1090	21,0492	20,9894
58	20,9297	20,8699	20,8103	20,7506	20,6910	20,6315	20,5719	20,5125	20,4530	20,3936	20,3342	20,2749
59	20,2156	20,1564	20,0972	20,0380	19,9789	19,9198	19,8608	19,8018	19,7428	19,6839	19,6251	19,5663
60	19,5075	19,4488	19,3901	19,3315	19,2729	19,2144	19,1559	19,0974	19,0390	18,9807	18,9224	18,8641
61	18,8059	18,7478	18,6897	18,6316	18,5736	18,5157	18,4578	18,3999	18,3421	18,2844	18,2267	18,1691
62	18,1115	18,0540	17,9965	17,9391	17,8817	17,8244	17,7672	17,7100	17,6529	17,5958	17,5388	17,4818
63	17,4249	17,3680	17,3112	17,2545	17,1978	17,1412	17,0847	17,0282	16,9718	16,9154	16,8591	16,8029
64	16,7467	16,6906	16,6345	16,5785	16,5226	16,4668	16,4110	16,3552	16,2996	16,2440	16,1884	16,1330
65	16,0776	16,0222	15,9670	15,9118	15,8567	15,8016	15,7466	15,6917	15,6369	15,5821	15,5274	15,4727
66	15,4182	15,3637	15,3093	15,2549	15,2007	15,1465	15,0923	15,0383	14,9843	14,9304	14,8766	14,8228
67	14,7692	14,7156	14,6620	14,6084	14,5548	14,5011	14,4477	14,3943	14,3426	14,2896	14,2367	14,1839
68	14,1311	14,0785	14,0259	13,9734	13,9210	13,8687	13,8165	13,7643	13,7122	13,6602	13,6083	13,5565
69	13,5048	13,4531	13,4016	13,3501	13,2987	13,2474	13,1961	13,1450	13,0940	13,0430	12,9921	12,9413
70	12,8907	12,8400	12,7895	12,7391	12,6888	12,6385	12,5884	12,5383	12,4883	12,4385	12,3887	12,3390
71	12,2894	12,2399	12,1905	12,1411	12,0919	12,0428	11,9938	11,9448	11,8960	11,8472	11,7986	11,7500
72	11,7016	11,6532	11,6049	11,5568	11,5087	11,4607	11,4129	11,3651	11,3174	11,2698	11,2224	11,1750
73	11,1277	11,0805	11,0335	10,9865	10,9396	10,8929	10,8462	10,7997	10,7532	10,7068	10,6606	10,6144
74	10,5684	10,5225	10,4766	10,4309	10,3853	10,3397	10,2943	10,2490	10,2038	10,1587	10,1137	10,0689
75	10,0241	9,9794	9,9349	9,8904	9,8461	9,8018	9,7577	9,7137	9,6698	9,6260	9,5823	9,5387
76	9,4952	9,4519	9,4086	9,3655	9,3224	9,2795	9,2367	9,1940	9,1514	9,1090	9,0666	9,0244
77	8,9822	8,9402	8,8983	8,8565	8,8148	8,7733	8,7318	8,6905	8,6493	8,6081	8,5671	8,5263
78	8,4855	8,4448	8,4043	8,3								