

E, II B-03 MANNEN
E, II B-03 HOMMES

leeftijd / maand âge/mois	0	1	2	3	4	5	6	7	8	9	10	11
0	58,1019	58,0566	58,0112	57,9658	57,9203	57,8748	57,8293	57,7838	57,7382	57,6926	57,6470	57,6014
1	57,5557	57,5100	57,4642	57,4185	57,3727	57,3269	57,2810	57,2351	57,1892	57,1433	57,0973	57,0513
2	57,0053	56,9592	56,9131	56,8670	56,8209	56,7747	56,7285	56,6823	56,6360	56,5898	56,5434	56,4971
3	56,4507	56,4043	56,3579	56,3114	56,2650	56,2184	56,1719	56,1253	56,0787	56,0321	55,9854	55,9387
4	55,8920	55,8453	55,7985	55,7517	55,7048	55,6580	55,6111	55,5641	55,5172	55,4702	55,4232	55,3762
5	55,3291	55,2820	55,2349	55,1877	55,1405	55,0933	55,0461	54,9988	54,9515	54,9041	54,8568	54,8094
6	54,7620	54,7145	54,6670	54,6195	54,5720	54,5244	54,4768	54,4292	54,3815	54,3338	54,2861	54,2384
7	54,1906	54,1428	54,0950	54,0471	53,9992	53,9513	53,9034	53,8554	53,8074	53,7593	53,7113	53,6632
8	53,6150	53,5669	53,5187	53,4705	53,4222	53,3740	53,3256	53,2773	53,2289	53,1806	53,1321	53,0837
9	53,0352	52,9867	52,9381	52,8896	52,8410	52,7923	52,7437	52,6950	52,6463	52,5975	52,5488	52,4999
10	52,4511	52,4022	52,3534	52,3044	52,2555	52,2065	52,1575	52,1084	52,0594	52,0102	51,9611	51,9120
11	51,8628	51,8135	51,7643	51,7150	51,6657	51,6164	51,5670	51,5176	51,4682	51,4187	51,3692	51,3197
12	51,2701	51,2206	51,1710	51,1213	51,0717	51,0220	50,9722	50,9225	50,8727	50,8229	50,7730	50,7232
13	50,6732	50,6233	50,5733	50,5234	50,4733	50,4233	50,3732	50,3231	50,2729	50,2228	50,1726	50,1223
14	50,0721	50,0218	49,9715	49,9211	49,8707	49,8203	49,7699	49,7194	49,6689	49,6184	49,5678	49,5173
15	49,4666	49,4160	49,3653	49,3146	49,2639	49,2131	49,1623	49,1115	49,0606	49,0098	48,9589	48,9079
16	48,8569	48,8059	48,7549	48,7038	48,6528	48,6016	48,5505	48,4993	48,4481	48,3969	48,3456	48,2943
17	48,2430	48,1916	48,1402	48,0888	48,0374	47,9859	47,9344	47,8829	47,8313	47,7797	47,7281	47,6764
18	47,6248	47,5731	47,5213	47,4696	47,4178	47,3659	47,3141	47,2622	47,2103	47,1583	47,1064	47,0544
19	47,0023	46,9503	46,8982	46,8461	46,7939	46,7417	46,6895	46,6373	46,5850	46,5327	46,4804	46,4281
20	46,3757	46,3233	46,2708	46,2184	46,1659	46,1133	46,0608	46,0082	45,9556	45,9029	45,8503	45,7976
21	45,7448	45,6921	45,6393	45,5865	45,5336	45,4808	45,4279	45,3749	45,3220	45,2690	45,2160	45,1629
22	45,1098	45,0567	45,0036	44,9504	44,8972	44,8440	44,7908	44,7375	44,6842	44,6309	44,5775	44,5241
23	44,4707	44,4173	44,3638	44,3103	44,2568	44,2032	44,1496	44,0960	44,0423	43,9887	43,9350	43,8812
24	43,8275	43,7737	43,7199	43,6661	43,6122	43,5583	43,5044	43,4504	43,3964	43,3424	43,2884	43,2343
25	43,1802	43,1261	43,0720	43,0178	42,9636	42,9094	42,8551	42,8008	42,7465	42,6922	42,6378	42,5834
26	42,5290	42,4745	42,4201	42,3656	42,3110	42,2565	42,2019	42,1473	42,0926	42,0380	41,9833	41,9286
27	41,8738	41,8190	41,7642	41,7094	41,6546	41,5997	41,5448	41,4898	41,4349	41,3799	41,3249	41,2698
28	41,2148	41,1597	41,1045	41,0494	40,9942	40,9390	40,8838	40,8286	40,7733	40,7180	40,6627	40,6073
29	40,5519	40,4965	40,4411	40,3856	40,3301	40,2746	40,2191	40,1635	40,1080	40,0523	39,9967	39,9410
30	39,8854	39,8296	39,7739	39,7181	39,6624	39,6065	39,5507	39,4948	39,4390	39,3831	39,3271	39,2712
31	39,2152	39,1592	39,1031	39,0471	38,9910	38,9349	38,8787	38,8226	38,7664	38,7102	38,6540	38,5977
32	38,5415	38,4852	38,4288	38,3725	38,3161	38,2597	38,2033	38,1469	38,0904	38,0339	37,9774	37,9209
33	37,8643	37,8077	37,7511	37,6945	37,6379	37,5812	37,5245	37,4678	37,4111	37,3543	37,2975	37,2407
34	37,1839	37,1270	37,0702	37,0133	36,9564	36,8994	36,8425	36,7855	36,7285	36,6715	36,6144	36,5574
35	36,5003	36,4432	36,3861	36,3289	36,2717	36,2146	36,1573	36,1001	36,0429	35,9856	35,9283	35,8710
36	36,8137	35,7563	35,6989	35,6416	35,5841	35,5267	35,4693	35,4118	35,3543	35,2968	35,2393	35,1817
37	35,1242	35,0666	35,0090	34,9514	34,8937	34,8361	34,7784	34,7207	34,6630	34,6052	34,5475	34,4897
38	34,4319	34,3741	34,3163	34,2585	34,2006	34,1428	34,0849	34,0270	33,9691	33,9111	33,8532	33,7952
39	33,7372	33,6792	33,6212	33,5632	33,5051	33,4470	33,3890	33,3309	33,2727	33,2146	33,1565	33,0983
40	33,0401	32,9820	32,9237	32,8655	32,8073	32,7491	32,6908	32,6325	32,5742	32,5159	32,4576	32,3993
41	32,3409	32,2826	32,2242	32,1658	32,1074	32,0490	31,9906	31,9322	31,8737	31,8153	31,7568	31,6983
42	31,6399	31,5813	31,5228	31,4643	31,4058	31,3472	31,2887	31,2301	31,1715	31,1129	31,0543	30,9957
43	30,9371	30,8785	30,8198	30,7612	30,7025	30,6439	30,5852	30,5265	30,4678	30,4091	30,3504	30,2917
44	30,2329	30,1742	30,1155	30,0567	29,9980	29,9392	29,8804	29,8217	29,7629	29,7041	29,6453	29,5865
45	29,5277	29,4689	29,4100	29,3512	29,2924	29,2335	29,1747	29,1159	29,0570	28,9982	28,9393	28,8804
46	28,8216	28,7627	28,7038	28,6450	28,5861	28,5272	28,4683	28,4094	28,3505	28,2916	28,2327	28,1738
47	28,1149	28,0560	27,9971	27,9382	27,8793	27,8204	27,7615	27,7026	27,6437	27,5848	27,5259	27,4670
48	27,4081	27,3492	27,2903	27,2314	27,1725	27,1137	27,0548	26,9959	26,9370	26,8781	26,8192	26,7604
49	26,7015	26,6426	26,5837	26,5248	26,4659	26,4070	26,3481	26,2892	26,2303	26,1714	26,1125	26,0536
50	25,9954	25,9365	25,8776	25,8187	25,7598	25,7009	25,6420	25,5831	25,5242	25,4653	25,4064	25,3475
51	25,2902	25,2313	25,1724	25,1135	25,0546	24,9957	24,9368	24,8779	24,8190	24,7601	24,7012	24,6423
52	24,5863	24,5274	24,4685	24,4096	24,3507	24,2918	24,2329	24,1740	24,1151	24,0562	24,0010	23,9426
53	23,8842	23,8253	23,7663	23,7074	23,6485	23,5896	23,5307	23,4718	23,4129	23,3540	23,3007	23,2425
54	23,1842	23,1253	23,0663	23,0074	22,9485	22,8896	22,8307	22,7718	22,7129	22,6540	22,6010	22,5450
55	22,4870	22,4280	22,3691	22,3101	22,2512	22,1923	22,1334	22,0745	22,0156	21,9567	21,9033	21,8506
56	21,7929	21,7339	21,6749	21,6159	21,5569	21,4979	21,4389	21,3799	21,3209	21,2619	21,2173	21,1598
57	21,1025	21,0435	20,9845	20,9255	20,8665	20,8075	20,7485	20,6895	20,6305	20,5715	20,5303	20,4732
58	20,4162	20,3572	20,2982	20,2392	20,1802	20,1212	20,0622	20,0032	19,9442	19,8852	19,8479	19,7913
59	19,7347	19,6757	19,6167	19,5577	19,4987	19,4397	19,3807	19,3217	19,2627	19,2037	19,1707	19,1146
60	19,0584	19,0023	18,9463	18,8902	18,8341	18,7780	18,7219	18,6658	18,6108	18,5557	18,4993	18,4436
61	18,3880	18,3324	18,2769	18,2214	18,1659	18,1105	18,0552	17,9999	17,9446	17,8894	17,8342	17,7791
62	17,7240	17,6690	17,6140	17,5590	17,5040	17,4490	17,3940	17,3390	17,2840	17,2306	17,1760	17,1215
63	17,0670	17,0126	16,9583	16,9040	16,8497	16,7955	16,7414	16,6873	16,6332	16,5793	16,5253	16,4715
64	16,4177	16,3639	16,3102	16,2566	16,2030	16,1495	16,0960	16,0426	15,9893	15,9360	15,8828	15,8296
65	15,7765	15,7235	15,6705	15,6175	15,5645	15,5115	15,4585	15,4055	15,3525	15,3014	15,2489	15,1965
66	15,1441	15,0919	15,0396	14,9875	14,9354	14,8834	14,8315	14,7796	14,7278	14,6760	14,6244	14,5727
67	14,5212	14,4697	14,4183	14,3670	14,3158	14,2646	14,2135	14,1624	14,1115	14,0606	14,0097	13,9590
68	13,9083	13,8577	13,8073	13,7569	13,7065	13,6560	13,6058	13,5556	13,5056	13,4556	13,4056	13,3558
69	13,3060	13,2563	13,2067	13,1572	13,1077	13,0583	13,0090	12,9598	12,9107	12,8616	12,8126	12,7637
70	12,7149	12,6662	12,6175	12,5689	12,5205	12,4721	12,4238	12,3755	12,3274	12,2793	12,2313	12,1834
71	12,1356	12,0879	12,0403	11,9927	11,9452	11,8977	11,8502	11,8027	11,7552	11,7077	11,6623	11,6154
72	11,5687	11,5220	11,4754	11,4289	11,3825	11,3362	11,2900	11,2438	11,1978	11,1518	11,1060	11,0602
73	11,0146	10,9690	10,9235	10,8781	10,8328	10,7876	10,7425	10,6975	10,6526	10,6077	10,5630	10,5184
74	10,4738	10,4294	10,3850	10,3408	10,2966	10,2526	10,2086	10,1648	10,1210	10,0774	10,0338	9,9903
75	9,9470	9,9037	9,8605	9,8175	9,7745	9,7316	9,6889	9,6462	9,6036	9,5612	9,5188	9,4766
76	9,4344	9,3923	9,3504	9,3085	9,2668	9,2252	9,1836	9,1422	9,1009	9,0596	9,0185	8,9775
77	8,9366	8,8958	8,8550	8,8144	8,7740	8,7336	8,6933	8,6531	8,6130	8,5731	8,5332	8,4935
78	8,4538	8,4143	8,3749	8,3355								