

E, II B-13 MANNEN
E, II B-13 HOMMES

leeftijd / maand âge/mois	0	1	2	3	4	5	6	7	8	9	10	11
0	58,0288	57,9835	57,9382	57,8929	57,8476	57,8023	57,7569	57,7115	57,6660	57,6205	57,5751	57,5295
1	57,4840	57,4384	57,3928	57,3471	57,3014	57,2557	57,2100	57,1643	57,1185	57,0727	57,0268	56,9809
2	56,9350	56,8891	56,8431	56,7971	56,7511	56,7051	56,6590	56,6129	56,5668	56,5206	56,4744	56,4282
3	56,3819	56,3357	56,2893	56,2430	56,1966	56,1502	56,1038	56,0574	56,0109	55,9644	55,9178	55,8713
4	55,8247	55,7780	55,7314	55,6847	55,6380	55,5912	55,5444	55,4976	55,4508	55,4039	55,3570	55,3101
5	55,2632	55,2162	55,1692	55,1221	55,0751	55,0280	54,9809	54,9337	54,8865	54,8393	54,7921	54,7448
6	54,6975	54,6501	54,6028	54,5554	54,5080	54,4605	54,4130	54,3655	54,3180	54,2704	54,2228	54,1752
7	54,1275	54,0799	54,0321	53,9844	53,9366	53,8888	53,8410	53,7931	53,7452	53,6973	53,6494	53,6014
8	53,5534	53,5053	53,4573	53,4092	53,3610	53,3129	53,2647	53,2165	53,1682	53,1199	53,0716	53,0233
9	52,9749	52,9265	52,8781	52,8297	52,7812	52,7327	52,6841	52,6356	52,5869	52,5383	52,4897	52,4410
10	52,3922	52,3435	52,2947	52,2459	52,1971	52,1482	52,0993	52,0504	52,0014	51,9524	51,9034	51,8543
11	51,8053	51,7562	51,7070	51,6579	51,6087	51,5594	51,5102	51,4609	51,4116	51,3622	51,3129	51,2635
12	51,2140	51,1646	51,1151	51,0655	51,0160	50,9664	50,9168	50,8671	50,8175	50,7678	50,7180	50,6683
13	50,6185	50,5687	50,5188	50,4689	50,4190	50,3691	50,3191	50,2691	50,2191	50,1690	50,1189	50,0688
14	50,0187	49,9685	49,9183	49,8680	49,8178	49,7675	49,7171	49,6668	49,6164	49,5660	49,5155	49,4651
15	49,4146	49,3640	49,3135	49,2629	49,2122	49,1616	49,1109	49,0602	49,0095	48,9587	48,9079	48,8570
16	48,8062	48,7553	48,7044	48,6534	48,6024	48,5514	48,5004	48,4493	48,3982	48,3471	48,2959	48,2448
17	48,1935	48,1423	48,0910	48,0397	47,9884	47,9370	47,8856	47,8342	47,7827	47,7313	47,6797	47,6282
18	47,5766	47,5250	47,4734	47,4217	47,3700	47,3183	47,2666	47,2148	47,1630	47,1112	47,0593	47,0074
19	46,9555	46,9035	46,8515	46,7995	46,7475	46,6954	46,6433	46,5912	46,5390	46,4868	46,4346	46,3824
20	46,3301	46,2778	46,2255	46,1731	46,1207	46,0683	46,0158	45,9634	45,9108	45,8583	45,8057	45,7532
21	45,7005	45,6479	45,5952	45,5425	45,4897	45,4370	45,3842	45,3313	45,2785	45,2256	45,1727	45,1197
22	45,0668	45,0138	44,9607	44,9077	44,8546	44,8015	44,7483	44,6952	44,6420	44,5887	44,5355	44,4822
23	44,4289	44,3755	44,3222	44,2688	44,2153	44,1619	44,1084	44,0549	44,0013	43,9478	43,8942	43,8406
24	43,7869	43,7332	43,6795	43,6258	43,5720	43,5182	43,4644	43,4105	43,3566	43,3027	43,2488	43,1948
25	43,1409	43,0868	43,0328	42,9787	42,9246	42,8705	42,8163	42,7621	42,7079	42,6537	42,5994	42,5451
26	42,4908	42,4365	42,3821	42,3277	42,2732	42,2188	42,1643	42,1098	42,0552	42,0007	41,9461	41,8915
27	41,8368	41,7821	41,7274	41,6727	41,6179	41,5632	41,5083	41,4535	41,3986	41,3438	41,2888	41,2339
28	41,1789	41,1239	41,0689	41,0139	40,9588	40,9037	40,8485	40,7934	40,7382	40,6830	40,6278	40,5725
29	40,5172	40,4619	40,4066	40,3512	40,2958	40,2404	40,1850	40,1295	40,0740	40,0185	39,9630	39,9074
30	39,8518	39,7962	39,7405	39,6849	39,6292	39,5735	39,5177	39,4620	39,4062	39,3503	39,2945	39,2386
31	39,1827	39,1268	39,0709	39,0149	38,9589	38,9029	38,8469	38,7908	38,7347	38,6786	38,6225	38,5663
32	38,5101	38,4539	38,3977	38,3414	38,2852	38,2289	38,1725	38,1162	38,0598	38,0034	37,9470	37,8906
33	37,8341	37,7776	37,7211	37,6646	37,6080	37,5514	37,4948	37,4382	37,3815	37,3249	37,2682	37,2115
34	37,1547	37,0980	37,0412	36,9844	36,9276	36,8707	36,8138	36,7570	36,7000	36,6431	36,5862	36,5292
35	36,4722	36,4152	36,3581	36,3011	36,2440	36,1869	36,1298	36,0726	36,0154	35,9583	35,9011	35,8438
36	35,7866	35,7293	35,6720	35,6147	35,5574	35,5001	35,4427	35,3853	35,3279	35,2705	35,2130	35,1556
37	35,0981	35,0406	34,9831	34,9255	34,8680	34,8104	34,7528	34,6952	34,6376	34,5799	34,5223	34,4646
38	34,4069	34,3492	34,2914	34,2337	34,1759	34,1181	34,0603	34,0025	33,9447	33,8868	33,8289	33,7710
39	33,7131	33,6552	33,5973	33,5393	33,4813	33,4234	33,3654	33,3073	33,2493	33,1913	33,1332	33,0751
40	33,0170	32,9589	32,9008	32,8427	32,7845	32,7263	32,6682	32,6100	32,5518	32,4935	32,4353	32,3770
41	32,3188	32,2605	32,2022	32,1439	32,0856	32,0273	31,9689	31,9106	31,8522	31,7938	31,7354	31,6770
42	31,6186	31,5602	31,5017	31,4433	31,3848	31,3264	31,2679	31,2094	31,1509	31,0924	31,0338	30,9753
43	30,9168	30,8582	30,7996	30,7411	30,6825	30,6239	30,5653	30,5067	30,4481	30,3894	30,3308	30,2722
44	30,2135	30,1548	30,0962	30,0375	29,9788	29,9201	29,8614	29,8027	29,7440	29,6853	29,6266	29,5678
45	29,5091	29,4504	29,3916	29,3328	29,2741	29,2153	29,1566	29,0978	29,0390	28,9802	28,9214	28,8626
46	28,8038	28,7450	28,6862	28,6274	28,5686	28,5098	28,4510	28,3922	28,3333	28,2745	28,2157	28,1569
47	28,0980	28,0392	27,9804	27,9215	27,8627	27,8039	27,7450	27,6862	27,6274	27,5685	27,5097	27,4509
48	27,3920	27,3332	27,2744	27,2155	27,1567	27,0979	27,0391	26,9802	26,9214	26,8626	26,8038	26,7450
49	26,6862	26,6274	26,5686	26,5098	26,4510	26,3922	26,3334	26,2746	26,2158	26,1571	26,0983	26,0395
50	25,9808	25,9221	25,8633	25,8045	25,7457	25,6869	25,6281	25,5693	25,5105	25,4517	25,3929	25,3340
51	25,2763	25,2177	25,1590	25,1004	25,0418	24,9832	24,9246	24,8660	24,8074	24,7488	24,6902	24,6317
52	24,5732	24,5147	24,4561	24,3976	24,3392	24,2807	24,2222	24,1638	24,1053	24,0469	23,9885	23,9301
53	23,8718	23,8134	23,7551	23,6967	23,6383	23,5801	23,5218	23,4634	23,4053	23,3471	23,2889	23,2307
54	23,1725	23,1144	23,0562	22,9981	22,9400	22,8819	22,8239	22,7658	22,7078	22,6498	22,5918	22,5339
55	22,4759	22,4180	22,3601	22,3022	22,2444	22,1866	22,1288	22,0710	22,0132	21,9555	21,8978	21,8401
56	21,7825	21,7248	21,6672	21,6096	21,5521	21,4946	21,4371	21,3796	21,3221	21,2647	21,2073	21,1500
57	21,0926	21,0353	20,9781	20,9208	20,8636	20,8064	20,7493	20,6921	20,6350	20,5780	20,5209	20,4639
58	20,4070	20,3500	20,2931	20,2363	20,1794	20,1226	20,0659	20,0091	19,9525	19,8958	19,8392	19,7826
59	19,7260	19,6695	19,6130	19,5566	19,5002	19,4438	19,3875	19,3312	19,2749	19,2187	19,1625	19,1064
60	19,0503	18,9943	18,9382	18,8823	18,8263	18,7705	18,7146	18,6588	18,6030	18,5473	18,4916	18,4360
61	18,3804	18,3249	18,2694	18,2139	18,1585	18,1032	18,0478	17,9924	17,9373	17,8822	17,8270	17,7719
62	17,7169	17,6617	17,6070	17,5521	17,4973	17,4425	17,3878	17,3331	17,2785	17,2239	17,1693	17,1149
63	17,0604	17,0061	16,9517	16,8975	16,8433	16,7891	16,7350	16,6809	16,6269	16,5730	16,5191	16,4653
64	16,4115	16,3578	16,3041	16,2504	16,1967	16,1430	16,0893	16,0356	15,9819	15,9282	15,8745	15,8208
65	15,7708	15,7178	15,6648	15,6118	15,5588	15,5058	15,4528	15,4000	15,3465	15,2930	15,2395	15,1860
66	15,1388	15,0866	15,0344	14,9823	14,9303	14,8783	14,8264	14,7745	14,7227	14,6710	14,6194	14,5678
67	14,5163	14,4649	14,4135	14,3622	14,3110	14,2598	14,2088	14,1577	14,1068	14,0559	14,0051	13,9544
68	13,9038	13,8532	13,8027	13,7523	13,7019	13,6517	13,6014	13,5513	13,5013	13,4513	13,4014	13,3516
69	13,3018	13,2522	13,2026	13,1531	13,1037	13,0543	13,0050	12,9558	12,9067	12,8577	12,8088	12,7599
70	12,7111	12,6624	12,6138	12,5652	12,5168	12,4684	12,4201	12,3719	12,3238	12,2757	12,2278	12,1799
71	12,1321	12,0844	12,0368	11,9893	11,9418	11,8944	11,8472	11,8000	11,7529	11,7059	11,6590	11,6122
72	11,5654	11,5188	11,4722	11,4257	11,3794	11,3331	11,2869	11,2408	11,1948	11,1488	11,1030	11,0573
73	11,0116	10,9660	10,9206	10,8752	10,8299	10,7848	10,7397	10,6947	10,6498	10,6050	10,5603	10,5157
74	10,4711	10,4267	10,3824	10,3382	10,2940	10,2500	10,2061	10,1622	10,1185	10,0749	10,0313	9,9879
75	9,9445	9,9013	9,8581	9,8151	9,7721	9,7293	9,6865	9,6439	9,6013	9,5589	9,5166	9,4743
76	9,4322	9,3901	9,3482	9,3064	9,2647	9,2230	9,1815	9,1401	9,0988	9,0576	9,0165	8,9755
77	8,9346	8,8938	8,8531	8,8125	8,7720	8,7316	8,6914	8,6512	8,6112	8,5712	8,5314	8,4916
78	8,4520	8,4125	8,3731	8,3338								