

E,I B-13 MANNEN
E,I B-13 HOMMES

leeftijd/maand âge/année	0	1	2	3	4	5	6	7	8	9	10	11
0	28,9240	28,9164	28,9087	28,9011	28,8934	28,8857	28,8780	28,8702	28,8625	28,8547	28,8469	28,8390
1	28,8312	28,8233	28,8155	28,8075	28,7996	28,7917	28,7837	28,7757	28,7677	28,7597	28,7516	28,7435
2	28,7354	28,7273	28,7192	28,7110	28,7028	28,6946	28,6864	28,6782	28,6699	28,6616	28,6533	28,6450
3	28,6366	28,6282	28,6198	28,6114	28,6030	28,5945	28,5860	28,5775	28,5690	28,5604	28,5518	28,5432
4	28,5346	28,5259	28,5173	28,5086	28,4999	28,4911	28,4824	28,4736	28,4648	28,4559	28,4471	28,4382
5	28,4293	28,4204	28,4114	28,4025	28,3935	28,3845	28,3754	28,3664	28,3573	28,3482	28,3390	28,3299
6	28,3207	28,3115	28,3022	28,2930	28,2837	28,2744	28,2651	28,2557	28,2463	28,2369	28,2275	28,2180
7	28,2086	28,1991	28,1895	28,1800	28,1704	28,1608	28,1512	28,1415	28,1319	28,1222	28,1124	28,1027
8	28,0929	28,0831	28,0733	28,0634	28,0535	28,0436	28,0337	28,0237	28,0138	28,0037	27,9937	27,9837
9	27,9736	27,9634	27,9533	27,9431	27,9330	27,9227	27,9125	27,9022	27,8919	27,8816	27,8712	27,8609
10	27,8504	27,8400	27,8296	27,8191	27,8086	27,7980	27,7874	27,7768	27,7662	27,7556	27,7449	27,7342
11	27,7235	27,7127	27,7019	27,6911	27,6802	27,6694	27,6585	27,6475	27,6366	27,6256	27,6146	27,6035
12	27,5925	27,5814	27,5702	27,5591	27,5479	27,5367	27,5254	27,5142	27,5029	27,4915	27,4802	27,4688
13	27,4574	27,4459	27,4344	27,4229	27,4114	27,3998	27,3882	27,3766	27,3650	27,3533	27,3416	27,3298
14	27,3180	27,3062	27,2944	27,2825	27,2707	27,2587	27,2468	27,2348	27,2228	27,2107	27,1986	27,1865
15	27,1744	27,1622	27,1500	27,1378	27,1255	27,1132	27,1009	27,0886	27,0762	27,0637	27,0513	27,0388
16	27,0263	27,0137	27,0012	26,9886	26,9759	26,9632	26,9505	26,9378	26,9250	26,9122	26,8994	26,8865
17	26,8736	26,8607	26,8477	26,8347	26,8217	26,8086	26,7955	26,7824	26,7692	26,7560	26,7428	26,7295
18	26,7162	26,7029	26,6896	26,6762	26,6627	26,6493	26,6358	26,6222	26,6087	26,5951	26,5814	26,5678
19	26,5541	26,5403	26,5266	26,5128	26,4989	26,4850	26,4711	26,4572	26,4432	26,4292	26,4152	26,4011
20	26,3870	26,3728	26,3586	26,3444	26,3301	26,3158	26,3015	26,2871	26,2727	26,2583	26,2438	26,2293
21	26,2148	26,2002	26,1856	26,1709	26,1562	26,1415	26,1268	26,1120	26,0971	26,0823	26,0674	26,0524
22	26,0374	26,0224	26,0074	25,9923	25,9771	25,9620	25,9468	25,9315	25,9163	25,9009	25,8856	25,8702
23	25,8548	25,8393	25,8238	25,8083	25,7927	25,7771	25,7614	25,7457	25,7300	25,7142	25,6984	25,6826
24	25,6667	25,6508	25,6348	25,6188	25,6028	25,5867	25,5706	25,5544	25,5382	25,5220	25,5057	25,4894
25	25,4731	25,4567	25,4402	25,4238	25,4073	25,3907	25,3741	25,3575	25,3408	25,3241	25,3074	25,2906
26	25,2738	25,2569	25,2400	25,2230	25,2060	25,1890	25,1719	25,1548	25,1377	25,1205	25,1032	25,0860
27	25,0687	25,0513	25,0339	25,0165	24,9990	24,9815	24,9639	24,9463	24,9286	24,9110	24,8932	24,8755
28	24,8576	24,8398	24,8219	24,8040	24,7860	24,7680	24,7499	24,7318	24,7136	24,6954	24,6772	24,6589
29	24,6406	24,6223	24,6038	24,5854	24,5669	24,5484	24,5298	24,5112	24,4925	24,4738	24,4551	24,4363
30	24,4174	24,3986	24,3796	24,3607	24,3417	24,3226	24,3035	24,2844	24,2652	24,2460	24,2267	24,2074
31	24,1880	24,1686	24,1492	24,1297	24,1101	24,0906	24,0709	24,0513	24,0315	24,0118	23,9920	23,9721
32	23,9522	23,9323	23,9123	23,8923	23,8722	23,8521	23,8319	23,8117	23,7915	23,7712	23,7508	23,7304
33	23,7100	23,6895	23,6690	23,6484	23,6278	23,6071	23,5864	23,5657	23,5449	23,5240	23,5031	23,4822
34	23,4612	23,4402	23,4191	23,3980	23,3768	23,3556	23,3343	23,3130	23,2917	23,2703	23,2488	23,2273
35	23,2058	23,1842	23,1626	23,1409	23,1192	23,0974	23,0756	23,0537	23,0318	23,0098	22,9878	22,9657
36	22,9436	22,9215	22,8993	22,8770	22,8547	22,8324	22,8100	22,7876	22,7651	22,7426	22,7200	22,6974
37	22,6747	22,6520	22,6292	22,6064	22,5835	22,5606	22,5376	22,5146	22,4916	22,4685	22,4453	22,4221
38	22,3989	22,3756	22,3522	22,3288	22,3054	22,2819	22,2584	22,2348	22,2112	22,1875	22,1638	22,1400
39	22,1161	22,0923	22,0684	22,0444	22,0204	21,9963	21,9722	21,9480	21,9238	21,8995	21,8752	21,8509
40	21,8265	21,8020	21,7775	21,7529	21,7283	21,7037	21,6790	21,6542	21,6295	21,6046	21,5797	21,5548
41	21,5298	21,5047	21,4797	21,4545	21,4293	21,4041	21,3788	21,3535	21,3281	21,3027	21,2772	21,2517
42	21,2261	21,2005	21,1748	21,1491	21,1233	21,0975	21,0716	21,0457	21,0197	20,9937	20,9677	20,9415
43	20,9154	20,8892	20,8629	20,8366	20,8103	20,7839	20,7574	20,7309	20,7044	20,6778	20,6511	20,6244
44	20,5977	20,5709	20,5441	20,5172	20,4902	20,4632	20,4362	20,4091	20,3820	20,3548	20,3276	20,3003
45	20,2730	20,2456	20,2182	20,1908	20,1632	20,1357	20,1081	20,0804	20,0527	20,0250	19,9972	19,9693
46	19,9414	19,9135	19,8855	19,8574	19,8293	19,8012	19,7730	19,7448	19,7165	19,6882	19,6598	19,6314
47	19,6029	19,5744	19,5459	19,5173	19,4886	19,4599	19,4312	19,4024	19,3735	19,3447	19,3157	19,2867
48	19,2577	19,2286	19,1995	19,1704	19,1412	19,1119	19,0826	19,0533	19,0239	18,9944	18,9649	18,9354
49	18,9058	18,8762	18,8465	18,8168	18,7871	18,7573	18,7274	18,6975	18,6676	18,6376	18,6076	18,5775
50	18,5474	18,5173	18,4871	18,4568	18,4265	18,3962	18,3658	18,3354	18,3049	18,2744	18,2439	18,2133
51	18,1826	18,1520	18,1212	18,0905	18,0597	18,0288	17,9979	17,9670	17,9360	17,9050	17,8739	17,8428
52	17,8117	17,7805	17,7493	17,7180	17,6867	17,6553	17,6239	17,5925	17,5610	17,5295	17,4980	17,4664
53	17,4347	17,4031	17,3714	17,3396	17,3078	17,2760	17,2441	17,2122	17,1803	17,1483	17,1162	17,0842
54	17,0521	17,0199	16,9878	16,9555	16,9233	16,8910	16,8587	16,8263	16,7939	16,7615	16,7290	16,6965
55	16,6640	16,6314	16,5988	16,5661	16,5334	16,5007	16,4679	16,4351	16,4023	16,3695	16,3366	16,3036
56	16,2707	16,2377	16,2046	16,1716	16,1385	16,1054	16,0722	16,0390	16,0058	15,9725	15,9392	15,9059
57	15,8726	15,8392	15,8058	15,7723	15,7388	15,7053	15,6718	15,6382	15,6046	15,5710	15,5374	15,5037
58	15,4700	15,4362	15,4025	15,3687	15,3348	15,3010	15,2671	15,2332	15,1993	15,1653	15,1313	15,0973
59	15,0633	15,0292	14,9951	14,9610	14,9269	14,8927	14,8586	14,8244	14,7901	14,7559	14,7216	14,6873
60	14,6530	14,6186	14,5843	14,5499	14,5155	14,4810	14,4466	14,4121	14,3776	14,3431	14,3086	14,2740
61	14,2395	14,2049	14,1703	14,1356	14,1010	14,0663	14,0316	13,9969	13,9622	13,9275	13,8928	13,8580
62	13,8232	13,7884	13,7536	13,7188	13,6840	13,6491	13,6142	13,5794	13,5445	13,5096	13,4747	13,4397
63	13,4048	13,3698	13,3349	13,2999	13,2649	13,2299	13,1949	13,1599	13,1249	13,0898	13,0548	13,0198
64	12,9847	12,9496	12,9146	12,8795	12,8444	12,8093	12,7742	12,7391	12,7040	12,6689	12,6338	12,5987
65	12,5635	12,5284	12,4933	12,4581	12,4230	12,3879	12,3527	12,3176	12,2825	12,2473	12,2122	12,1770
66	12,1419	12,1068	12,0716	12,0365	12,0013	11,9662	11,9311	11,8960	11,8608	11,8257	11,7906	11,7555
67	11,7204	11,6853	11,6502	11,6151	11,5800	11,5450	11,5099	11,4748	11,4398	11,4047	11,3697	11,3347
68	11,2997	11,2647	11,2297	11,1947	11,1597	11,1247	11,0896	11,0545	11,0194	10,9843	10,9492	10,9141
69	10,8804	10,8455	10,8107	10,7759	10,7411	10,7063	10,6715	10,6367	10,6018	10,5669	10,5320	10,4971
70	10,4632	10,4286	10,3939	10,3593	10,3248	10,2902	10,2556	10,2211	10,1866	10,1522	10,1177	10,0833
71	10,0489	10,0145	9,9801	9,9458	9,9115	9,8772	9,8430	9,8087	9,7745	9,7404	9,7062	9,6721
72	9,6380	9,6039	9,5699	9,5359	9,5019	9,4680	9,4341	9,4002	9,3664	9,3326	9,2988	9,2650
73	9,2313	9,1977	9,1640	9,1304	9,0968	9,0633	9,0298	8,9963	8,9629	8,9295	8,8962	8,8628
74	8,8296	8,7963	8,7631	8,7300	8,6968	8,6638	8,6307	8,5977	8,5648	8,5318	8,4990	8,4661
75	8,4334	8,4006	8,3679	8,3353	8,3026	8,2701	8,2376	8,2051	8,1726	8,1403	8,1079	8,0756
76	8,0434	8,0112	7,9791	7,9470	7,9149	7,8829	7,8509	7,8189	7,7872	7,7554	7,7237	7,6920
77	7,6604	7,6288	7,5972	7,5657	7,5343	7,5029	7,4716	7,4404	7,4091	7,3780	7,3469	7,3158
78	7,2849	7,2539	7,2230	7,1922	7,1615	7,1308	7,1001	7,0695				