

E, II Q-13 MANNEN
E, II Q-13 HOMMES

leeftijd/maand âge/mois	0	1	2	3	4	5	6	7	8	9	10	11
0	60,0598	60,0129	59,9661	59,9192	59,8723	59,8253	59,7784	59,7314	59,6843	59,6373	59,5902	59,5431
1	59,4959	59,4487	59,4015	59,3543	59,3070	59,2597	59,2124	59,1650	59,1176	59,0702	59,0227	58,9753
2	58,9278	58,8802	58,8326	58,7851	58,7374	58,6898	58,6421	58,5944	58,5466	58,4988	58,4510	58,4032
3	58,3553	58,3074	58,2595	58,2115	58,1635	58,1155	58,0675	58,0194	57,9713	57,9231	57,8750	57,8267
4	57,7785	57,7303	57,6820	57,6336	57,5853	57,5369	57,4885	57,4401	57,3916	57,3431	57,2945	57,2460
5	57,1974	57,1488	57,1001	57,0514	57,0027	56,9540	56,9052	56,8564	56,8075	56,7587	56,7098	56,6608
6	56,6119	56,5629	56,5139	56,4648	56,4157	56,3666	56,3175	56,2683	56,2191	56,1699	56,1206	56,0713
7	56,0220	55,9727	55,9233	55,8739	55,8244	55,7749	55,7254	55,6759	55,6263	55,5767	55,5271	55,4774
8	55,4277	55,3780	55,3283	55,2785	55,2287	55,1788	55,1290	55,0790	55,0291	54,9791	54,9291	54,8791
9	54,8291	54,7790	54,7289	54,6787	54,6285	54,5783	54,5281	54,4778	54,4275	54,3772	54,3268	54,2764
10	54,2260	54,1755	54,1250	54,0745	54,0240	53,9734	53,9228	53,8721	53,8215	53,7707	53,7200	53,6692
11	53,6185	53,5676	53,5168	53,4659	53,4150	53,3640	53,3130	53,2620	53,2110	53,1599	53,1088	53,0577
12	53,0065	52,9553	52,9041	52,8528	52,8015	52,7502	52,6989	52,6475	52,5961	52,5446	52,4932	52,4417
13	52,3901	52,3386	52,2870	52,2353	52,1837	52,1320	52,0803	52,0285	51,9767	51,9249	51,8731	51,8212
14	51,7693	51,7174	51,6654	51,6134	51,5614	51,5093	51,4573	51,4051	51,3530	51,3008	51,2486	51,1963
15	51,1441	51,0918	51,0394	50,9871	50,9347	50,8822	50,8298	50,7773	50,7248	50,6722	50,6197	50,5670
16	50,5144	50,4617	50,4090	50,3563	50,3035	50,2507	50,1979	50,1451	50,0922	50,0392	49,9863	49,9333
17	49,8803	49,8273	49,7742	49,7211	49,6680	49,6148	49,5616	49,5084	49,4551	49,4018	49,3485	49,2952
18	49,2418	49,1884	49,1350	49,0815	49,0280	48,9745	48,9209	48,8673	48,8137	48,7601	48,7064	48,6527
19	48,5989	48,5451	48,4913	48,4375	48,3836	48,3298	48,2758	48,2219	48,1679	48,1139	48,0598	48,0058
20	47,9517	47,8975	47,8434	47,7892	47,7349	47,6807	47,6264	47,5721	47,5177	47,4634	47,4089	47,3545
21	47,3000	47,2455	47,1910	47,1365	47,0819	47,0273	46,9726	46,9179	46,8632	46,8085	46,7537	46,6989
22	46,6441	46,5893	46,5344	46,4795	46,4245	46,3695	46,3145	46,2595	46,2044	46,1494	46,0942	46,0391
23	45,9839	45,9287	45,8734	45,8182	45,7629	45,7076	45,6522	45,5968	45,5414	45,4860	45,4305	45,3750
24	45,3194	45,2639	45,2083	45,1527	45,0970	45,0413	44,9856	44,9299	44,8741	44,8183	44,7625	44,7067
25	44,6508	44,5949	44,5389	44,4830	44,4270	44,3709	44,3149	44,2588	44,2027	44,1466	44,0904	44,0342
26	43,9780	43,9217	43,8654	43,8091	43,7528	43,6964	43,6400	43,5836	43,5272	43,4707	43,4142	43,3577
27	43,3011	43,2445	43,1879	43,1312	43,0746	43,0179	42,9611	42,9044	42,8476	42,7908	42,7339	42,6771
28	42,6202	42,5633	42,5063	42,4493	42,3923	42,3353	42,2782	42,2212	42,1640	42,1069	42,0497	41,9926
29	41,9353	41,8781	41,8208	41,7635	41,7062	41,6488	41,5915	41,5340	41,4766	41,4192	41,3617	41,3042
30	41,2466	41,1891	41,1315	41,0738	41,0162	40,9585	40,9008	40,8431	40,7854	40,7276	40,6698	40,6120
31	40,5541	40,4963	40,4384	40,3804	40,3225	40,2645	40,2065	40,1485	40,0904	40,0324	39,9743	39,9161
32	39,8580	39,7998	39,7416	39,6834	39,6251	39,5669	39,5086	39,4502	39,3919	39,3335	39,2751	39,2167
33	39,1583	39,0998	39,0413	38,9828	38,9243	38,8657	38,8071	38,7485	38,6899	38,6312	38,5726	38,5139
34	38,4551	38,3964	38,3376	38,2788	38,2200	38,1612	38,1023	38,0434	37,9845	37,9256	37,8667	37,8077
35	37,7487	37,6897	37,6307	37,5716	37,5125	37,4534	37,3943	37,3352	37,2760	37,2168	37,1576	37,0984
36	37,0391	36,9798	36,9206	36,8612	36,8019	36,7426	36,6832	36,6238	36,5644	36,5050	36,4455	36,3860
37	36,3265	36,2670	36,2075	36,1479	36,0884	36,0288	35,9692	35,9095	35,8499	35,7902	35,7306	35,6709
38	35,6111	35,5514	35,4916	35,4319	35,3721	35,3123	35,2524	35,1926	35,1327	35,0728	35,0129	34,9530
39	34,8931	34,8331	34,7732	34,7132	34,6532	34,5932	34,5331	34,4731	34,4130	34,3530	34,2929	34,2327
40	34,1726	34,1125	34,0523	33,9920	33,9317	33,8718	33,8115	33,7513	33,6911	33,6308	33,5705	33,5102
41	33,4499	33,3896	33,3293	33,2689	33,2086	33,1482	33,0878	33,0274	32,9670	32,9066	32,8462	32,7857
42	32,7253	32,6648	32,6043	32,5438	32,4833	32,4228	32,3623	32,3017	32,2412	32,1806	32,1200	32,0594
43	31,9989	31,9382	31,8776	31,8170	31,7564	31,6957	31,6351	31,5744	31,5137	31,4531	31,3924	31,3317
44	31,2710	31,2103	31,1495	31,0888	31,0281	30,9673	30,9066	30,8458	30,7850	30,7243	30,6635	30,6027
45	30,5419	30,4811	30,4203	30,3595	30,2987	30,2379	30,1770	30,1162	30,0554	29,9945	29,9337	29,8728
46	29,8120	29,7511	29,6903	29,6294	29,5685	29,5076	29,4468	29,3859	29,3250	29,2641	29,2032	29,1424
47	29,0815	29,0206	28,9597	28,8988	28,8379	28,7770	28,7161	28,6552	28,5943	28,5334	28,4725	28,4116
48	28,3508	28,2899	28,2290	28,1681	28,1072	28,0463	27,9854	27,9245	27,8637	27,8028	27,7419	27,6810
49	27,6202	27,5593	27,4985	27,4376	27,3767	27,3158	27,2549	27,1940	27,1331	27,0722	27,0113	26,9504
50	26,8901	26,8293	26,7685	26,7077	26,6468	26,5860	26,5251	26,4642	26,4033	26,3424	26,2815	26,2207
51	26,1610	26,1003	26,0396	25,9789	25,9182	25,8576	25,7969	25,7363	25,6757	25,6150	25,5544	25,4938
52	25,4332	25,3723	25,3115	25,2506	25,1897	25,1290	25,0682	25,0075	24,9468	24,8860	24,8251	24,7642
53	24,7073	24,6466	24,5858	24,5250	24,4642	24,4034	24,3425	24,2816	24,2207	24,1598	24,0989	24,0380
54	23,9836	23,9230	23,8623	23,8015	23,7407	23,6800	23,6192	23,5584	23,4975	23,4366	23,3757	23,3148
55	23,2626	23,2020	23,1412	23,0804	23,0196	22,9588	22,8980	22,8371	22,7762	22,7153	22,6544	22,5935
56	22,5448	22,4842	22,4235	22,3627	22,3019	22,2411	22,1802	22,1193	22,0584	21,9975	21,9366	21,8757
57	21,8309	21,7716	21,7123	21,6530	21,5938	21,5346	21,4754	21,4162	21,3570	21,2978	21,2386	21,1794
58	21,1212	21,0623	21,0034	20,9446	20,8857	20,8269	20,7682	20,7095	20,6508	20,5921	20,5333	20,4745
59	20,4164	20,3579	20,2995	20,2411	20,1827	20,1243	20,0660	20,0078	19,9496	19,8914	19,8332	19,7751
60	19,7171	19,6591	19,6011	19,5432	19,4853	19,4274	19,3696	19,3119	19,2541	19,1965	19,1388	19,0813
61	19,0237	18,9663	18,9088	18,8514	18,7941	18,7368	18,6795	18,6223	18,5652	18,5080	18,4510	18,3940
62	18,3370	18,2801	18,2233	18,1665	18,1097	18,0530	17,9963	17,9397	17,8832	17,8267	17,7703	17,7139
63	17,6575	17,6013	17,5450	17,4889	17,4328	17,3767	17,3207	17,2648	17,2089	17,1531	17,0973	17,0416
64	16,9859	16,9303	16,8748	16,8193	16,7639	16,7085	16,6532	16,5980	16,5428	16,4877	16,4327	16,3777
65	16,3228	16,2679	16,2131	16,1584	16,1037	16,0491	15,9946	15,9401	15,8857	15,8313	15,7771	15,7228
66	15,6687	15,6146	15,5606	15,5067	15,4528	15,3990	15,3453	15,2916	15,2380	15,1845	15,1311	15,0777
67	15,0244	14,9711	14,9180	14,8649	14,8119	14,7589	14,7061	14,6533	14,6005	14,5479	14,4953	14,4428
68	14,3904	14,3381	14,2858	14,2336	14,1815	14,1295	14,0775	14,0256	13,9738	13,9221	13,8705	13,8189
69	13,7674	13,7160	13,6647	13,6134	13,5623	13,5112	13,4602	13,4093	13,3585	13,3077	13,2571	13,2065
70	13,1560	13,1056	13,0552	13,0050	12,9549	12,9048	12,8548	12,8049	12,7551	12,7054	12,6557	12,6062
71	12,5567	12,5074	12,4581	12,4089	12,3598	12,3108	12,2618	12,2130	12,1643	12,1156	12,0671	12,0186
72	11,9702	11,9219	11,8737	11,8255	11,7774	11,7293	11,6813	11,6342	11,5866	11,5390	11,4916	11,4443
73	11,3970	11,3499	11,3028	11,2559	11,2090	11,1622	11,1156	11,0690	11,0225	10,9762	10,9299	10,8837
74	10,8376	10,7917	10,7458	10,7000	10,6543	10,6088	10,5633	10,5179	10,4726	10,4275	10,3824	10,3374
75	10,2926	10,2478	10,2032	10,1586	10,1142	10,0698	10,0256	9,9814	9,9374	9,8935	9,8496	9,8059
76	9,7623	9,7188	9,6754	9,6321	9,5889	9,5458	9,5029	9,4600	9,4172	9,3746	9,3320	9,2896
77	9,2473	9,2050	9,1629	9,1209	9,0790	9,0372	8,9956	8,9540	8,9125	8,8712	8,8300	8,7888
78	8,7478	8,7069	8,6661									