

E, II A-13 MANNEN  
E, II A-13 HOMMES

leeftijd/maand âge/mois	0	1	2	3	4	5	6	7	8	9	10	11
0	60,5642	60,5165	60,4687	60,4209	60,3731	60,3252	60,2773	60,2294	60,1814	60,1334	60,0854	60,0374
1	59,9893	59,9412	59,8931	59,8449	59,7967	59,7485	59,7002	59,6519	59,6036	59,5552	59,5069	59,4585
2	59,4100	59,3615	59,3130	59,2645	59,2159	59,1674	59,1187	59,0701	59,0214	58,9727	58,9239	58,8752
3	58,8263	58,7775	58,7286	58,6797	58,6308	58,5818	58,5329	58,4838	58,4348	58,3857	58,3366	58,2874
4	58,2383	58,1891	58,1398	58,0905	58,0412	57,9919	57,9426	57,8932	57,8437	57,7943	57,7448	57,6953
5	57,6457	57,5962	57,5466	57,4969	57,4472	57,3975	57,3478	57,2981	57,2483	57,1984	57,1486	57,0987
6	57,0488	56,9988	56,9488	56,8988	56,8488	56,7987	56,7486	56,6985	56,6483	56,5981	56,5479	56,4976
7	56,4473	56,3970	56,3467	56,2963	56,2459	56,1954	56,1450	56,0944	56,0439	55,9933	55,9427	55,8921
8	55,8414	55,7907	55,7400	55,6893	55,6385	55,5877	55,5368	55,4859	55,4350	55,3841	55,3331	55,2821
9	55,2310	55,1800	55,1289	55,0777	55,0266	54,9754	54,9242	54,8729	54,8216	54,7703	54,7189	54,6676
10	54,6162	54,5647	54,5132	54,4617	54,4102	54,3586	54,3070	54,2554	54,2037	54,1520	54,1003	54,0485
11	53,9968	53,9449	53,8931	53,8412	53,7893	53,7373	53,6854	53,6334	53,5813	53,5292	53,4771	53,4250
12	53,3728	53,3206	53,2684	53,2162	53,1639	53,1115	53,0592	53,0068	52,9544	52,9019	52,8495	52,7970
13	52,7444	52,6918	52,6392	52,5866	52,5339	52,4812	52,4285	52,3758	52,3230	52,2701	52,2173	52,1644
14	52,1115	52,0585	52,0055	51,9525	51,8995	51,8464	51,7933	51,7402	51,6870	51,6338	51,5806	51,5273
15	51,4740	51,4207	51,3673	51,3140	51,2605	51,2071	51,1536	51,1001	51,0466	50,9930	50,9394	50,8857
16	50,8321	50,7784	50,7246	50,6709	50,6171	50,5633	50,5094	50,4555	50,4016	50,3476	50,2937	50,2397
17	50,1856	50,1315	50,0774	50,0233	49,9691	49,9149	49,8607	49,8064	49,7522	49,6978	49,6435	49,5891
18	49,5347	49,4802	49,4258	49,3712	49,3167	49,2621	49,2075	49,1529	49,0982	49,0435	48,9888	48,9341
19	48,8793	48,8245	48,7696	48,7147	48,6598	48,6049	48,5499	48,4949	48,4399	48,3848	48,3297	48,2746
20	48,2194	48,1642	48,1090	48,0538	47,9985	47,9432	47,8878	47,8325	47,7771	47,7216	47,6662	47,6107
21	47,5552	47,4996	47,4440	47,3884	47,3328	47,2771	47,2214	47,1656	47,1099	47,0541	46,9983	46,9424
22	46,8865	46,8306	46,7746	46,7187	46,6627	46,6066	46,5505	46,4944	46,4383	46,3822	46,3260	46,2698
23	46,2135	46,1572	46,1009	46,0446	45,9882	45,9318	45,8754	45,8189	45,7623	45,7059	45,6494	45,5928
24	45,5362	45,4796	45,4229	45,3662	45,3095	45,2527	45,1959	45,1391	45,0823	45,0254	44,9685	44,9116
25	44,8546	44,7976	44,7406	44,6836	44,6265	44,5694	44,5123	44,4551	44,3979	44,3407	44,2834	44,2262
26	44,1689	44,1115	44,0542	43,9968	43,9394	43,8819	43,8244	43,7669	43,7094	43,6518	43,5942	43,5366
27	43,4790	43,4213	43,3636	43,3058	43,2481	43,1903	43,1325	43,0746	43,0168	42,9589	42,9009	42,8430
28	42,7850	42,7270	42,6689	42,6109	42,5528	42,4947	42,4365	42,3783	42,3201	42,2619	42,2036	42,1453
29	42,0870	42,0287	41,9703	41,9119	41,8535	41,7951	41,7366	41,6781	41,6196	41,5610	41,5024	41,4438
30	41,3852	41,3265	41,2678	41,2091	41,1504	41,0916	41,0328	40,9740	40,9152	40,8563	40,7974	40,7385
31	40,6795	40,6206	40,5616	40,5025	40,4435	40,3844	40,3253	40,2662	40,2070	40,1479	40,0887	40,0294
32	39,9702	39,9109	39,8516	39,7923	39,7329	39,6736	39,6142	39,5547	39,4953	39,4358	39,3763	39,3168
33	39,2573	39,1977	39,1381	39,0785	39,0189	38,9592	38,8995	38,8398	38,7801	38,7203	38,6605	38,6007
34	38,5409	38,4811	38,4212	38,3613	38,3014	38,2415	38,1815	38,1215	38,0615	38,0015	37,9414	37,8814
35	37,8213	37,7611	37,7010	37,6408	37,5807	37,5205	37,4602	37,4000	37,3397	37,2794	37,2191	37,1588
36	37,0985	37,0381	36,9777	36,9173	36,8569	36,7964	36,7359	36,6754	36,6149	36,5544	36,4938	36,4333
37	36,3727	36,3121	36,2514	36,1908	36,1301	36,0694	36,0087	35,9480	35,8873	35,8265	35,7657	35,7049
38	35,6441	35,5833	35,5224	35,4616	35,4007	35,3398	35,2788	35,2179	35,1569	35,0960	35,0350	34,9740
39	34,9130	34,8519	34,7909	34,7298	34,6687	34,6076	34,5465	34,4853	34,4242	34,3630	34,3018	34,2406
40	34,1794	34,1182	34,0569	33,9957	33,9344	33,8731	33,8118	33,7505	33,6892	33,6278	33,5665	33,5051
41	33,4437	33,3823	33,3209	33,2595	33,1980	33,1366	33,0751	33,0137	32,9522	32,8907	32,8292	32,7676
42	32,7061	32,6446	32,5830	32,5214	32,4599	32,3983	32,3367	32,2751	32,2134	32,1518	32,0902	32,0285
43	31,9669	31,9052	31,8435	31,7818	31,7201	31,6584	31,5967	31,5350	31,4732	31,4115	31,3498	31,2880
44	31,2262	31,1645	31,1027	31,0409	30,9791	30,9173	30,8555	30,7937	30,7319	30,6701	30,6082	30,5464
45	30,4846	30,4227	30,3609	30,2990	30,2372	30,1753	30,1134	30,0516	29,9897	29,9278	29,8659	29,8041
46	29,7422	29,6803	29,6184	29,5565	29,4946	29,4327	29,3708	29,3089	29,2470	29,1851	29,1232	29,0613
47	28,9994	28,9375	28,8755	28,8136	28,7517	28,6898	28,6279	28,5660	28,5041	28,4422	28,3803	28,3184
48	28,2565	28,1946	28,1327	28,0708	28,0090	27,9471	27,8852	27,8233	27,7614	27,6995	27,6377	27,5759
49	27,5140	27,4522	27,3903	27,3285	27,2667	27,2048	27,1430	27,0812	27,0194	26,9576	26,8958	26,8340
50	26,7723	26,7105	26,6487	26,5870	26,5253	26,4635	26,4018	26,3401	26,2784	26,2167	26,1550	26,0933
51	26,0317	25,9700	25,9084	25,8468	25,7852	25,7236	25,6620	25,6004	25,5388	25,4773	25,4157	25,3542
52	25,2927	25,2312	25,1697	25,1083	25,0468	24,9854	24,9240	24,8626	24,8012	24,7398	24,6785	24,6171
53	24,5558	24,4945	24,4332	24,3720	24,3107	24,2495	24,1883	24,1271	24,0660	24,0048	23,9437	23,8826
54	23,8215	23,7605	23,6994	23,6384	23,5774	23,5164	23,4555	23,3946	23,3336	23,2728	23,2119	23,1511
55	23,0903	23,0295	22,9687	22,9080	22,8473	22,7866	22,7260	22,6654	22,6048	22,5442	22,4836	22,4231
56	22,3626	22,3022	22,2418	22,1814	22,1210	22,0607	22,0004	21,9401	21,8798	21,8196	21,7594	21,6993
57	21,6392	21,5791	21,5190	21,4590	21,3990	21,3391	21,2792	21,2193	21,1594	21,0996	21,0399	20,9801
58	20,9204	20,8607	20,8011	20,7415	20,6820	20,6225	20,5630	20,5035	20,4441	20,3848	20,3255	20,2662
59	20,2070	20,1478	20,0886	20,0295	19,9704	19,9114	19,8524	19,7935	19,7346	19,6757	19,6169	19,5581
60	19,4994	19,4407	19,3821	19,3235	19,2650	19,2065	19,1480	19,0896	19,0313	18,9730	18,9147	18,8565
61	18,7984	18,7402	18,6822	18,6242	18,5662	18,5083	18,4505	18,3927	18,3349	18,2772	18,2196	18,1620
62	18,1044	18,0470	17,9895	17,9322	17,8748	17,8176	17,7604	17,7032	17,6461	17,5891	17,5321	17,4752
63	17,4183	17,3615	17,3048	17,2481	17,1914	17,1349	17,0784	17,0219	16,9655	16,9092	16,8529	16,7967
64	16,7406	16,6845	16,6285	16,5725	16,5167	16,4608	16,4051	16,3494	16,2938	16,2382	16,1827	16,1273
65	16,0719	16,0166	15,9614	15,9062	15,8511	15,7961	15,7412	15,6863	15,6315	15,5767	15,5221	15,4675
66	15,4129	15,3585	15,3041	15,2498	15,1956	15,1414	15,0873	15,0333	14,9793	14,9255	14,8717	14,8180
67	14,7643	14,7108	14,6573	14,6039	14,5505	14,4973	14,4441	14,3910	14,3380	14,2850	14,2322	14,1794
68	14,1267	14,0741	14,0215	13,9691	13,9167	13,8644	13,8122	13,7601	13,7080	13,6560	13,6042	13,5524
69	13,5007	13,4490	13,3975	13,3460	13,2947	13,2434	13,1922	13,1411	13,0901	13,0391	12,9883	12,9375
70	12,8869	12,8363	12,7858	12,7354	12,6851	12,6349	12,5848	12,5347	12,4848	12,4349	12,3852	12,3355
71	12,2859	12,2365	12,1871	12,1378	12,0886	12,0395	11,9905	11,9415	11,8927	11,8440	11,7954	11,7468
72	11,6984	11,6501	11,6018	11,5537	11,5056	11,4577	11,4098	11,3621	11,3144	11,2669	11,2194	11,1721
73	11,1248	11,0777	11,0306	10,9837	10,9369	10,8901	10,8435	10,7969	10,7505	10,7042	10,6579	10,6118
74	10,5658	10,5199	10,4740	10,4283	10,3827	10,3372	10,2918	10,2465	10,2014	10,1563	10,1113	10,0665
75	10,0217	9,9771	9,9325	9,8881	9,8438	9,7995	9,7554	9,7114	9,6675	9,6238	9,5801	9,5365
76	9,4931	9,4497	9,4063	9,3630	9,3200	9,2775	9,2354	9,1934	9,1516	9,1099	9,0684	9,0270
77	8,9803	8,9383	8,8964	8,8546	8,8130	8,7714	8,7300	8,6886	8,6474	8,6063	8,5654	8,5245
78	8,4837	8,4431	8,4026	8,3								