

E, II Q-13 VROUWEN
E, II Q-13 FEMMES

leeftijd/maand âge/mois	0	1	2	3	4	5	6	7	8	9	10	11
0	63,6689	63,6232	63,5774	63,5315	63,4857	63,4398	63,3939	63,3479	63,3019	63,2559	63,2099	63,1638
1	63,1177	63,0716	63,0255	62,9793	62,9331	62,8868	62,8406	62,7943	62,7479	62,7016	62,6552	62,6088
2	62,5623	62,5159	62,4694	62,4228	62,3763	62,3297	62,2831	62,2364	62,1897	62,1430	62,0963	62,0495
3	62,0027	61,9559	61,9091	61,8622	61,8153	61,7683	61,7214	61,6744	61,6273	61,5803	61,5332	61,4861
4	61,4389	61,3917	61,3445	61,2973	61,2500	61,2027	61,1554	61,1081	61,0607	61,0133	60,9658	60,9183
5	60,8708	60,8233	60,7757	60,7281	60,6805	60,6329	60,5852	60,5375	60,4897	60,4420	60,3942	60,3463
6	60,2985	60,2506	60,2026	60,1547	60,1067	60,0587	60,0107	59,9626	59,9145	59,8664	59,8182	59,7700
7	59,7218	59,6735	59,6252	59,5769	59,5286	59,4802	59,4318	59,3834	59,3349	59,2864	59,2379	59,1893
8	59,1408	59,0921	59,0435	58,9948	58,9461	58,8974	58,8486	58,7998	58,7510	58,7021	58,6532	58,6043
9	58,5554	58,5064	58,4574	58,4083	58,3593	58,3102	58,2610	58,2119	58,1627	58,1134	58,0642	58,0149
10	57,9656	57,9162	57,8669	57,8175	57,7680	57,7185	57,6690	57,6195	57,5700	57,5204	57,4707	57,4211
11	57,3714	57,3217	57,2719	57,2222	57,1724	57,1225	57,0726	57,0227	56,9728	56,9228	56,8729	56,8228
12	56,7728	56,7227	56,6726	56,6224	56,5722	56,5220	56,4718	56,4215	56,3712	56,3209	56,2705	56,2201
13	56,1697	56,1192	56,0687	56,0182	55,9677	55,9171	55,8665	55,8158	55,7651	55,7144	55,6637	55,6129
14	55,5621	55,5113	55,4604	55,4095	55,3586	55,3076	55,2567	55,2056	55,1546	55,1035	55,0524	55,0012
15	54,9501	54,8989	54,8476	54,7963	54,7450	54,6937	54,6423	54,5909	54,5395	54,4880	54,4366	54,3850
16	54,3335	54,2819	54,2303	54,1786	54,1269	54,0752	54,0235	53,9717	53,9199	53,8681	53,8162	53,7643
17	53,7124	53,6604	53,6084	53,5564	53,5043	53,4522	53,4001	53,3479	53,2957	53,2435	53,1913	53,1390
18	53,0867	53,0343	52,9820	52,9295	52,8771	52,8246	52,7721	52,7196	52,6670	52,6144	52,5618	52,5091
19	52,4564	52,4037	52,3509	52,2982	52,2453	52,1925	52,1396	52,0867	52,0337	51,9807	51,9277	51,8747
20	51,8216	51,7685	51,7154	51,6622	51,6090	51,5557	51,5025	51,4492	51,3958	51,3425	51,2891	51,2356
21	51,1822	51,1287	51,0752	51,0216	50,9680	50,9144	50,8607	50,8071	50,7533	50,6996	50,6458	50,5920
22	50,5382	50,4843	50,4304	50,3764	50,3225	50,2685	50,2144	50,1604	50,1063	50,0521	49,9980	49,9438
23	49,8895	49,8353	49,7810	49,7267	49,6723	49,6179	49,5635	49,5091	49,4546	49,4001	49,3455	49,2909
24	49,2363	49,1817	49,1270	49,0723	49,0175	48,9628	48,9080	48,8531	48,7983	48,7434	48,6884	48,6335
25	48,5785	48,5234	48,4684	48,4133	48,3582	48,3030	48,2478	48,1926	48,1374	48,0821	48,0268	47,9714
26	47,9160	47,8606	47,8052	47,7497	47,6942	47,6387	47,5831	47,5275	47,4718	47,4162	47,3605	47,3048
27	47,2490	47,1932	47,1374	47,0815	47,0256	46,9697	46,9138	46,8578	46,8018	46,7457	46,6896	46,6335
28	46,5774	46,5212	46,4650	46,4087	46,3525	46,2962	46,2398	46,1835	46,1271	46,0707	46,0142	45,9577
29	45,9012	45,8446	45,7880	45,7314	45,6748	45,6181	45,5614	45,5046	45,4479	45,3911	45,3342	45,2773
30	45,2204	45,1635	45,1065	45,0496	44,9925	44,9355	44,8784	44,8213	44,7641	44,7069	44,6497	44,5925
31	44,5352	44,4779	44,4205	44,3632	44,3058	44,2483	44,1909	44,1334	44,0759	44,0183	43,9607	43,9031
32	43,8454	43,7878	43,7301	43,6723	43,6145	43,5567	43,4989	43,4410	43,3831	43,3252	43,2673	43,2093
33	43,1513	43,0932	43,0351	42,9770	42,9189	42,8607	42,8025	42,7443	42,6860	42,6277	42,5694	42,5110
34	42,4527	42,3942	42,3358	42,2773	42,2188	42,1603	42,1017	42,0431	41,9845	41,9259	41,8672	41,8085
35	41,7497	41,6909	41,6321	41,5733	41,5145	41,4556	41,3966	41,3377	41,2787	41,2197	41,1607	41,1016
36	41,0425	40,9834	40,9242	40,8650	40,8058	40,7466	40,6873	40,6280	40,5687	40,5093	40,4499	40,3905
37	40,3311	40,2716	40,2121	40,1525	40,0930	40,0334	39,9738	39,9141	39,8545	39,7948	39,7350	39,6753
38	39,6155	39,5557	39,4958	39,4359	39,3760	39,3161	39,2562	39,1962	39,1362	39,0761	39,0161	38,9560
39	38,8959	38,8357	38,7755	38,7153	38,6551	38,5948	38,5346	38,4742	38,4139	38,3535	38,2932	38,2327
40	38,1723	38,1118	38,0513	37,9908	37,9302	37,8697	37,8091	37,7484	37,6878	37,6271	37,5664	37,5057
41	37,4449	37,3841	37,3233	37,2625	37,2016	37,1407	37,0798	37,0189	36,9579	36,8969	36,8359	36,7749
42	36,7138	36,6527	36,5916	36,5305	36,4693	36,4081	36,3469	36,2857	36,2244	36,1631	36,1018	36,0405
43	35,9792	35,9178	35,8564	35,7950	35,7335	35,6720	35,6105	35,5490	35,4875	35,4259	35,3643	35,3027
44	35,2411	35,1794	35,1178	35,0561	34,9944	34,9326	34,8708	34,8091	34,7473	34,6854	34,6236	34,5617
45	34,4998	34,4379	34,3760	34,3140	34,2520	34,1900	34,1280	34,0660	34,0039	33,9418	33,8797	33,8176
46	33,7555	33,6933	33,6311	33,5689	33,5067	33,4445	33,3822	33,3200	33,2577	33,1954	33,1330	33,0707
47	33,0083	32,9459	32,8835	32,8211	32,7587	32,6962	32,6337	32,5712	32,5087	32,4462	32,3837	32,3211
48	32,2585	32,1959	32,1333	32,0707	32,0081	31,9454	31,8827	31,8201	31,7574	31,6946	31,6319	31,5692
49	31,5064	31,4436	31,3808	31,3180	31,2552	31,1924	31,1295	31,0667	31,0038	30,9409	30,8780	30,8151
50	30,7521	30,6892	30,6263	30,5633	30,5003	30,4373	30,3743	30,3113	30,2483	30,1853	30,1222	30,0592
51	29,9961	29,9330	29,8699	29,8068	29,7437	29,6806	29,6175	29,5544	29,4912	29,4281	29,3649	29,3017
52	29,2386	29,1754	29,1122	29,0490	28,9858	28,9225	28,8593	28,7961	28,7329	28,6696	28,6064	28,5431
53	28,4799	28,4166	28,3533	28,2900	28,2268	28,1635	28,1002	28,0369	27,9736	27,9103	27,8470	27,7837
54	27,7204	27,6570	27,5937	27,5304	27,4671	27,4038	27,3404	27,2771	27,2138	27,1504	27,0871	27,0238
55	26,9605	26,8971	26,8338	26,7705	26,7071	26,6438	26,5805	26,5172	26,4538	26,3905	26,3272	26,2639
56	26,2006	26,1373	26,0740	26,0107	25,9474	25,8841	25,8208	25,7575	25,6942	25,6309	25,5677	25,5044
57	25,4411	25,3779	25,3146	25,2514	25,1882	25,1250	25,0617	24,9985	24,9352	24,8722	24,8090	24,7458
58	24,6826	24,6195	24,5564	24,4932	24,4301	24,3670	24,3039	24,2408	24,1777	24,1147	24,0516	23,9886
59	23,9256	23,8626	23,7996	23,7366	23,6736	23,6107	23,5477	23,4848	23,4219	23,3591	23,2962	23,2333
60	23,1705	23,1077	23,0449	22,9821	22,9193	22,8566	22,7939	22,7312	22,6685	22,6058	22,5432	22,4805
61	22,4179	22,3554	22,2928	22,2303	22,1678	22,1053	22,0428	21,9804	21,9179	21,8555	21,7932	21,7308
62	21,6685	21,6062	21,5440	21,4817	21,4195	21,3573	21,2952	21,2330	21,1709	21,1089	21,0468	20,9848
63	20,9228	20,8609	20,7990	20,7371	20,6752	20,6134	20,5516	20,4898	20,4281	20,3664	20,3048	20,2431
64	20,1815	20,1200	20,0585	19,9970	19,9355	19,8741	19,8128	19,7514	19,6901	19,6289	19,5676	19,5065
65	19,4453	19,3842	19,3232	19,2621	19,2012	19,1402	19,0793	19,0185	18,9577	18,8969	18,8362	18,7755
66	18,7149	18,6543	18,5938	18,5333	18,4728	18,4124	18,3521	18,2917	18,2315	18,1713	18,1111	18,0510
67	17,9909	17,9309	17,8710	17,8111	17,7512	17,6914	17,6316	17,5719	17,5123	17,4527	17,3932	17,3337
68	17,2743	17,2149	17,1556	17,0963	17,0371	16,9780	16,9189	16,8598	16,8009	16,7420	16,6831	16,6243
69	16,5656	16,5069	16,4483	16,3898	16,3313	16,2729	16,2145	16,1562	16,0980	16,0398	15,9817	15,9237
70	15,8657	15,8078	15,7500	15,6922	15,6345	15,5769	15,5193	15,4619	15,4044	15,3471	15,2898	15,2326
71	15,1755	15,1184	15,0614	15,0045	14,9476	14,8909	14,8342	14,7776	14,7210	14,6645	14,6082	14,5518
72	14,4956	14,4394	14,3834	14,3274	14,2714	14,2156	14,1598	14,1041	14,0485	13,9930	13,9376	13,8822
73	13,8269	13,7718	13,7166	13,6615	13,6067	13,5518	13,4971	13,4424	13,3878	13,3333	13,2789	13,2245
74	13,1703	13,1161	13,0621	13,0081	12,9542	12,9004	12,8467	12,7931	12,7396	12,6862	12,6329	12,5796
75	12,5265	12,4734	12,4205	12,3676	12,3148	12,2622	12,2096	12,1571	12,1048	12,0525	12,0003	11,9482
76	11,8962	11,8444	11,7926	11,7409	11,6893	11,6378	11,5865	11,5352	11,4840	11,4330	11,3820	11,3311
77	11,2804	11,2297	11,1792	11,1287	11,0784	11,0282	10,9781	10,9281	10,8782	10,8284	10,7787	10,7291
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