

E, II B-13 VROUWEN
E, II B-13 FEMMES

leeftijd/maand âge/mois	0	1	2	3	4	5	6	7	8	9	10	11
0	61,5159	61,4717	61,4274	61,3831	61,3388	61,2945	61,2501	61,2057	61,1613	61,1168	61,0724	61,0278
1	60,9833	60,9387	60,8942	60,8495	60,8049	60,7602	60,7155	60,6708	60,6260	60,5812	60,5364	60,4916
2	60,4467	60,4018	60,3569	60,3119	60,2669	60,2219	60,1769	60,1318	60,0867	60,0416	59,9964	59,9512
3	59,9060	59,8608	59,8155	59,7702	59,7249	59,6795	59,6342	59,5888	59,5433	59,4978	59,4524	59,4068
4	59,3613	59,3157	59,2701	59,2244	59,1788	59,1331	59,0874	59,0416	58,9958	58,9500	58,9042	58,8583
5	58,8124	58,7665	58,7205	58,6745	58,6285	58,5825	58,5364	58,4903	58,4442	58,3980	58,3518	58,3056
6	58,2594	58,2131	58,1668	58,1205	58,0741	58,0277	57,9813	57,9349	57,8884	57,8419	57,7954	57,7488
7	57,7022	57,6556	57,6089	57,5622	57,5155	57,4688	57,4220	57,3752	57,3284	57,2816	57,2347	57,1878
8	57,1408	57,0939	57,0469	56,9998	56,9528	56,9057	56,8586	56,8114	56,7642	56,7170	56,6698	56,6225
9	56,5752	56,5279	56,4806	56,4332	56,3858	56,3383	56,2908	56,2433	56,1958	56,1483	56,1007	56,0530
10	56,0054	55,9577	55,9100	55,8623	55,8145	55,7667	55,7189	55,6710	55,6231	55,5752	55,5273	55,4793
11	55,4313	55,3833	55,3352	55,2871	55,2390	55,1908	55,1427	55,0944	55,0462	54,9979	54,9496	54,9013
12	54,8529	54,8045	54,7561	54,7077	54,6592	54,6107	54,5621	54,5135	54,4649	54,4163	54,3676	54,3190
13	54,2702	54,2215	54,1727	54,1239	54,0750	54,0262	53,9773	53,9283	53,8794	53,8304	53,7814	53,7323
14	53,6832	53,6341	53,5850	53,5358	53,4866	53,4373	53,3881	53,3388	53,2895	53,2401	53,1907	53,1413
15	53,0918	53,0424	52,9929	52,9433	52,8938	52,8442	52,7945	52,7449	52,6952	52,6455	52,5957	52,5459
16	52,4961	52,4463	52,3964	52,3465	52,2966	52,2466	52,1966	52,1466	52,0965	52,0464	51,9963	51,9462
17	51,8960	51,8458	51,7955	51,7453	51,6950	51,6446	51,5943	51,5439	51,4935	51,4430	51,3925	51,3420
18	51,2915	51,2409	51,1903	51,1397	51,0890	51,0383	50,9876	50,9368	50,8860	50,8352	50,7843	50,7335
19	50,6825	50,6316	50,5806	50,5296	50,4786	50,4275	50,3764	50,3253	50,2741	50,2229	50,1717	50,1205
20	50,0692	50,0179	49,9665	49,9151	49,8637	49,8123	49,7608	49,7093	49,6578	49,6063	49,5547	49,5030
21	49,4514	49,3997	49,3480	49,2962	49,2445	49,1927	49,1408	49,0890	49,0371	48,9851	48,9332	48,8812
22	48,8291	48,7771	48,7250	48,6729	48,6207	48,5686	48,5164	48,4641	48,4118	48,3595	48,3072	48,2549
23	48,2025	48,1500	48,0976	48,0451	47,9926	47,9400	47,8874	47,8348	47,7822	47,7295	47,6768	47,6241
24	47,5713	47,5185	47,4657	47,4128	47,3599	47,3070	47,2541	47,2011	47,1481	47,0950	47,0420	46,9889
25	46,9357	46,8826	46,8294	46,7761	46,7229	46,6696	46,6163	46,5629	46,5095	46,4561	46,4027	46,3492
26	46,2957	46,2421	46,1886	46,1350	46,0813	46,0277	45,9740	45,9203	45,8665	45,8127	45,7589	45,7051
27	45,6512	45,5973	45,5434	45,4894	45,4354	45,3814	45,3273	45,2732	45,2191	45,1649	45,1107	45,0565
28	45,0023	44,9480	44,8937	44,8394	44,7850	44,7306	44,6762	44,6217	44,5672	44,5127	44,4582	44,4036
29	44,3490	44,2943	44,2397	44,1849	44,1302	44,0755	44,0207	43,9658	43,9109	43,8561	43,8012	43,7462
30	43,6913	43,6362	43,5812	43,5261	43,4710	43,4159	43,3608	43,3056	43,2505	43,1951	43,1398	43,0845
31	43,0292	42,9738	42,9184	42,8630	42,8075	42,7520	42,6965	42,6409	42,5854	42,5298	42,4741	42,4184
32	42,3627	42,3070	42,2513	42,1955	42,1397	42,0838	42,0279	41,9720	41,9161	41,8601	41,8041	41,7481
33	41,6920	41,6359	41,5798	41,5237	41,4675	41,4113	41,3551	41,2988	41,2425	41,1862	41,1299	41,0735
34	41,0171	40,9606	40,9042	40,8477	40,7911	40,7346	40,6780	40,6214	40,5647	40,5081	40,4514	40,3947
35	40,3379	40,2811	40,2243	40,1675	40,1106	40,0537	39,9968	39,9398	39,8828	39,8258	39,7688	39,7117
36	39,6546	39,5975	39,5403	39,4831	39,4259	39,3687	39,3114	39,2541	39,1968	39,1394	39,0820	39,0246
37	38,9672	38,9097	38,8522	38,7947	38,7372	38,6796	38,6220	38,5644	38,5067	38,4490	38,3913	38,3336
38	38,2758	38,2180	38,1602	38,1024	38,0445	37,9866	37,9287	37,8707	37,8127	37,7547	37,6967	37,6386
39	37,5805	37,5224	37,4643	37,4061	37,3479	37,2897	37,2315	37,1732	37,1149	37,0566	36,9982	36,9398
40	36,8814	36,8230	36,7646	36,7061	36,6476	36,5891	36,5305	36,4719	36,4133	36,3547	36,2960	36,2374
41	36,1786	36,1199	36,0612	36,0024	35,9436	35,8848	35,8259	35,7670	35,7081	35,6492	35,5902	35,5313
42	35,4723	35,4133	35,3542	35,2951	35,2361	35,1769	35,1178	35,0586	34,9994	34,9402	34,8810	34,8217
43	34,7625	34,7032	34,6438	34,5845	34,5251	34,4657	34,4063	34,3469	34,2874	34,2279	34,1684	34,1089
44	34,0494	33,9898	33,9302	33,8706	33,8110	33,7513	33,6916	33,6319	33,5722	33,5125	33,4527	33,3930
45	33,3332	33,2733	33,2135	33,1536	33,0937	33,0338	32,9739	32,9140	32,8540	32,7940	32,7340	32,6740
46	32,6140	32,5539	32,4939	32,4338	32,3737	32,3135	32,2534	32,1932	32,1330	32,0728	32,0126	31,9523
47	31,8921	31,8318	31,7715	31,7112	31,6509	31,5905	31,5302	31,4698	31,4094	31,3490	31,2886	31,2281
48	31,1677	31,1072	31,0467	30,9862	30,9257	30,8651	30,8046	30,7440	30,6834	30,6228	30,5622	30,5016
49	30,4410	30,3803	30,3196	30,2590	30,1983	30,1375	30,0768	30,0161	29,9553	29,8946	29,8338	29,7730
50	29,7122	29,6514	29,5906	29,5298	29,4689	29,4080	29,3472	29,2863	29,2254	29,1645	29,1036	29,0427
51	28,9817	28,9208	28,8598	28,7989	28,7379	28,6769	28,6159	28,5549	28,4939	28,4329	28,3719	28,3109
52	28,2498	28,1888	28,1277	28,0666	28,0055	27,9445	27,8834	27,8223	27,7612	27,7001	27,6390	27,5779
53	27,5168	27,4556	27,3945	27,3334	27,2722	27,2111	27,1499	27,0888	27,0276	26,9665	26,9053	26,8441
54	26,7830	26,7218	26,6606	26,5994	26,5382	26,4771	26,4159	26,3547	26,2935	26,2323	26,1711	26,1099
55	26,0488	25,9876	25,9264	25,8652	25,8040	25,7428	25,6816	25,6204	25,5593	25,4981	25,4369	25,3757
56	25,3146	25,2534	25,1922	25,1311	25,0699	25,0088	24,9476	24,8865	24,8253	24,7642	24,7031	24,6419
57	24,5808	24,5197	24,4586	24,3975	24,3364	24,2753	24,2142	24,1532	24,0921	24,0311	23,9700	23,9090
58	23,8480	23,7870	23,7259	23,6648	23,6037	23,5426	23,4815	23,4204	23,3593	23,2982	23,2371	23,1760
59	23,1165	23,0556	22,9946	22,9335	22,8724	22,8113	22,7502	22,6891	22,6280	22,5669	22,5058	22,4447
60	22,3870	22,3260	22,2650	22,2039	22,1428	22,0817	22,0206	21,9595	21,8984	21,8373	21,7762	21,7151
61	21,6598	21,5984	21,5370	21,4755	21,4140	21,3525	21,2910	21,2295	21,1680	21,1065	21,0450	20,9835
62	20,9358	20,8746	20,8134	20,7522	20,6910	20,6298	20,5686	20,5074	20,4462	20,3850	20,3238	20,2625
63	20,2153	20,1544	20,0934	20,0323	19,9712	19,9101	19,8490	19,7879	19,7267	19,6655	19,6043	19,5431
64	19,4991	19,4380	19,3769	19,3157	19,2545	19,1934	19,1322	19,0710	19,0098	18,9486	18,8874	18,8261
65	18,7878	18,7267	18,6655	18,6043	18,5431	18,4819	18,4207	18,3595	18,2983	18,2371	18,1759	18,1146
66	18,0820	18,0208	17,9596	17,8984	17,8372	17,7760	17,7148	17,6536	17,5924	17,5312	17,4700	17,4088
67	17,3826	17,3214	17,2602	17,1990	17,1378	17,0766	17,0154	16,9542	16,8930	16,8318	16,7706	16,7094
68	16,6901	16,6289	16,5677	16,5065	16,4453	16,3841	16,3229	16,2617	16,2005	16,1393	16,0781	16,0169
69	16,0054	15,9442	15,8830	15,8218	15,7606	15,6994	15,6382	15,5770	15,5158	15,4546	15,3934	15,3322
70	15,3292	15,2680	15,2068	15,1456	15,0844	15,0232	14,9620	14,9008	14,8396	14,7784	14,7172	14,6560
71	14,6623	14,6011	14,5399	14,4787	14,4175	14,3563	14,2951	14,2339	14,1727	14,1115	14,0503	13,9891
72	14,0054	13,9442	13,8830	13,8218	13,7606	13,6994	13,6382	13,5770	13,5158	13,4546	13,3934	13,3322
73	13,3594	13,3000	13,2406	13,1812	13,1218	13,0624	13,0030	12,9436	12,8842	12,8248	12,7654	12,7060
74	12,7249	12,6726	12,6204	12,5682	12,5160	12,4638	12,4116	12,3594	12,3072	12,2550	12,2028	12,1506
75	12,1029	12,0516	12,0003	11,9490	11,8977	11,8464	11,7951	11,7438	11,6925	11,6412	11,5899	11,5386
76	11,4940	11,4438	11,3936	11,3434	11,2932	11,2430	11,1928	11,1426	11,0924	11,0422	10,9920	10,9418
77	10,8989	10,8500	10,8011	10,7522	10,7033	10,6544	10,6055	10,5566	10,5077	10,4588	10,4099	10,3610
78												