

E, II B-03 VROUWEN
E, II B-03 FEMMES

leeftijd / maand âge/mois	0	1	2	3	4	5	6	7	8	9	10	11
0	61,5980	61,536	61,5093	61,4648	61,4204	61,3759	61,3314	61,2869	61,2424	61,1978	61,1532	61,1085
1	61,0639	61,0192	60,9745	60,9297	60,8849	60,8401	60,7953	60,7505	60,7056	60,6607	60,6157	60,5707
2	60,5257	60,4807	60,4357	60,3906	60,3455	60,3003	60,2551	60,2099	60,1647	60,1195	60,0742	60,0289
3	59,9835	59,9382	59,8928	59,8473	59,8019	59,7564	59,7109	59,6654	59,6198	59,5742	59,5286	59,4829
4	59,4373	59,3915	59,3458	59,3000	59,2542	59,2084	59,1626	59,1167	59,0708	59,0248	58,9789	58,9329
5	58,8869	58,8408	58,7947	58,7486	58,7025	58,6563	58,6101	58,5639	58,5176	58,4714	58,4251	58,3787
6	58,3323	58,2859	58,2395	58,1931	58,1466	58,1001	58,0535	58,0070	57,9604	57,9137	57,8671	57,8204
7	57,7737	57,7269	57,6801	57,6333	57,5865	57,5396	57,4928	57,4458	57,3989	57,3519	57,3049	57,2579
8	57,2108	57,1637	57,1166	57,0694	57,0222	56,9750	56,9278	56,8805	56,8332	56,7859	56,7385	56,6911
9	56,6437	56,5963	56,5488	56,5013	56,4538	56,4062	56,3586	56,3110	56,2633	56,2156	56,1679	56,1202
10	56,0724	56,0246	55,9768	55,9289	55,8810	55,8331	55,7852	55,7372	55,6892	55,6412	55,5931	55,5450
11	55,4969	55,4487	55,4005	55,3523	55,3041	55,2558	55,2075	55,1592	55,1108	55,0624	55,0140	54,9655
12	54,9170	54,8685	54,8200	54,7714	54,7228	54,6742	54,6255	54,5768	54,5281	54,4793	54,4306	54,3817
13	54,3329	54,2840	54,2351	54,1862	54,1372	54,0882	54,0392	53,9902	53,9411	53,8920	53,8428	53,7936
14	53,7444	53,6952	53,6459	53,5967	53,5473	53,4980	53,4486	53,3992	53,3497	53,3003	53,2508	53,2012
15	53,1517	53,1021	53,0524	53,0028	52,9531	52,9034	52,8536	52,8038	52,7540	52,7042	52,6543	52,6044
16	52,5545	52,5045	52,4546	52,4045	52,3545	52,3044	52,2543	52,2042	52,1540	52,1038	52,0535	52,0033
17	51,9530	51,9027	51,8523	51,8019	51,7515	51,7011	51,6506	51,6001	51,5495	51,4990	51,4484	51,3977
18	51,3471	51,2964	51,2457	51,1949	51,1441	51,0933	51,0425	50,9916	50,9407	50,8898	50,8388	50,7878
19	50,7368	50,6857	50,6346	50,5835	50,5323	50,4812	50,4299	50,3787	50,3274	50,2761	50,2248	50,1734
20	50,1220	50,0706	50,0191	49,9677	49,9161	49,8646	49,8130	49,7614	49,7098	49,6581	49,6064	49,5546
21	49,5029	49,4511	49,3993	49,3474	49,2955	49,2436	49,1916	49,1397	49,0876	49,0356	48,9835	48,9314
22	48,8793	48,8271	48,7749	48,7227	48,6704	48,6182	48,5658	48,5135	48,4611	48,4087	48,3563	48,3038
23	48,2513	48,1987	48,1462	48,0936	48,0409	47,9883	47,9356	47,8829	47,8301	47,7773	47,7245	47,6717
24	47,6188	47,5659	47,5130	47,4600	47,4070	47,3540	47,3009	47,2478	47,1947	47,1415	47,0884	47,0352
25	46,9819	46,9286	46,8753	46,8220	46,7686	46,7152	46,6618	46,6083	46,5548	46,5013	46,4478	46,3942
26	46,3406	46,2869	46,2333	46,1795	46,1258	46,0720	46,0182	45,9644	45,9106	45,8567	45,8027	45,7488
27	45,6948	45,6408	45,5868	45,5327	45,4786	45,4244	45,3703	45,3161	45,2618	45,2076	45,1533	45,0990
28	45,0446	44,9902	44,9358	44,8814	44,8269	44,7724	44,7179	44,6633	44,6087	44,5541	44,4995	44,4448
29	44,3901	44,3353	44,2805	44,2257	44,1709	44,1160	44,0611	44,0062	43,9512	43,8962	43,8412	43,7862
30	43,7311	43,6760	43,6208	43,5657	43,5105	43,4552	43,4000	43,3447	43,2894	43,2340	43,1786	43,1232
31	43,0678	43,0123	42,9568	42,9013	42,8457	42,7901	42,7345	42,6789	42,6232	42,5675	42,5117	42,4560
32	42,4002	42,3443	42,2885	42,2326	42,1767	42,1207	42,0647	42,0087	41,9527	41,8966	41,8405	41,7844
33	41,7282	41,6721	41,6158	41,5596	41,5033	41,4470	41,3907	41,3343	41,2779	41,2215	41,1651	41,1086
34	41,0521	40,9956	40,9390	40,8824	40,8258	40,7691	40,7124	40,6557	40,5990	40,5422	40,4854	40,4286
35	40,3718	40,3149	40,2580	40,2010	40,1441	40,0871	40,0300	39,9730	39,9159	39,8588	39,8017	39,7445
36	39,6873	39,6301	39,5728	39,5155	39,4582	39,4009	39,3435	39,2861	39,2287	39,1713	39,1138	39,0563
37	38,9988	38,9412	38,8836	38,8260	38,7684	38,7107	38,6530	38,5953	38,5376	38,4798	38,4220	38,3641
38	38,3063	38,2484	38,1905	38,1325	38,0746	38,0166	37,9586	37,9005	37,8425	37,7844	37,7262	37,6681
39	37,6099	37,5517	37,4935	37,4352	37,3769	37,3186	37,2603	37,2019	37,1435	37,0851	37,0267	36,9682
40	36,9097	36,8512	36,7927	36,7341	36,6755	36,6169	36,5582	36,4996	36,4409	36,3822	36,3234	36,2647
41	36,2059	36,1470	36,0882	36,0293	35,9704	35,9115	35,8526	35,7936	35,7346	35,6756	35,6166	35,5575
42	35,4984	35,4393	35,3802	35,3211	35,2619	35,2027	35,1434	35,0842	35,0249	34,9656	34,9063	34,8470
43	34,7876	34,7282	34,6688	34,6094	34,5499	34,4905	34,4310	34,3714	34,3119	34,2523	34,1927	34,1331
44	34,0735	34,0138	33,9542	33,8945	33,8348	33,7750	33,7153	33,6555	33,5957	33,5359	33,4760	33,4162
45	33,3563	33,2964	33,2365	33,1765	33,1166	33,0566	32,9966	32,9366	32,8765	32,8165	32,7564	32,6963
46	32,6362	32,5760	32,5159	32,4557	32,3955	32,3353	32,2751	32,2148	32,1545	32,0943	32,0340	31,9736
47	31,9133	31,8529	31,7926	31,7322	31,6718	31,6114	31,5509	31,4905	31,4300	31,3695	31,3090	31,2485
48	31,1879	31,1274	31,0668	31,0062	30,9456	30,8850	30,8244	30,7638	30,7031	30,6424	30,5817	30,5210
49	30,4603	30,3996	30,3388	30,2781	30,2173	30,1565	30,0957	30,0349	29,9741	29,9133	29,8524	29,7916
50	29,7307	29,6698	29,6089	29,5480	29,4871	29,4262	29,3652	29,3043	29,2433	29,1823	29,1213	29,0603
51	28,9993	28,9383	28,8773	28,8163	28,7552	28,6942	28,6331	28,5720	28,5110	28,4499	28,3888	28,3277
52	28,2666	28,2054	28,1443	28,0832	28,0220	27,9609	27,8997	27,8386	27,7774	27,7162	27,6551	27,5939
53	27,5327	27,4715	27,4103	27,3491	27,2879	27,2267	27,1654	27,1042	27,0430	26,9818	26,9205	26,8593
54	26,7981	26,7368	26,6756	26,6143	26,5531	26,4918	26,4306	26,3693	26,3081	26,2468	26,1856	26,1243
55	26,0631	26,0018	25,9406	25,8793	25,8181	25,7568	25,6956	25,6343	25,5731	25,5118	25,4506	25,3894
56	25,3281	25,2669	25,2057	25,1444	25,0832	24,9608	24,8996	24,8384	24,7772	24,7160	24,6548	24,5934
57	24,5936	24,5325	24,4713	24,4101	24,3490	24,2878	24,2267	24,1656	24,1045	24,0434	23,9823	23,9212
58	23,8601	23,7990	23,7379	23,6767	23,6155	23,5543	23,4931	23,4319	23,3708	23,3096	23,2484	23,1872
59	23,1279	23,0667	23,0055	22,9443	22,8831	22,8219	22,7607	22,6995	22,6383	22,5771	22,5159	22,4546
60	22,3977	22,3365	22,2752	22,2140	22,1528	22,0916	22,0304	21,9692	21,9080	21,8468	21,7856	21,7243
61	21,6699	21,6084	21,5469	21,4854	21,4239	21,3624	21,3009	21,2393	21,1778	21,1162	21,0547	20,9931
62	20,9452	20,8835	20,8218	20,7601	20,6984	20,6367	20,5750	20,5133	20,4516	20,3899	20,3282	20,2665
63	20,2242	20,1624	20,1004	20,0384	19,9764	19,9144	19,8524	19,7903	19,7283	19,6662	19,6041	19,5420
64	19,5074	19,4453	19,3833	19,3212	19,2591	19,1970	19,1349	19,0728	19,0107	18,9486	18,8865	18,8244
65	18,7955	18,7334	18,6713	18,6092	18,5471	18,4850	18,4229	18,3608	18,2987	18,2366	18,1745	18,1124
66	18,0892	18,0266	17,9641	17,9015	17,8389	17,7763	17,7137	17,6511	17,5885	17,5259	17,4633	17,4007
67	17,3892	17,3265	17,2638	17,2011	17,1384	17,0757	17,0130	16,9503	16,8876	16,8249	16,7622	16,6995
68	16,6893	16,6265	16,5637	16,5009	16,4381	16,3753	16,3125	16,2497	16,1869	16,1241	16,0613	15,9985
69	16,0111	15,9482	15,8853	15,8224	15,7595	15,6966	15,6337	15,5708	15,5079	15,4450	15,3821	15,3192
70	15,3345	15,2715	15,2085	15,1455	15,0825	15,0195	14,9565	14,8935	14,8305	14,7675	14,7045	14,6415
71	14,6672	14,6040	14,5408	14,4776	14,4144	14,3512	14,2880	14,2248	14,1616	14,0984	14,0352	13,9720
72	14,0099	13,9465	13,8831	13,8197	13,7563	13,6929	13,6295	13,5661	13,5027	13,4393	13,3759	13,3125
73	13,3635	13,3000	13,2365	13,1730	13,1095	13,0460	12,9825	12,9190	12,8555	12,7920	12,7285	12,6650
74	12,7287	12,6650	12,6013	12,5376	12,4739	12,4102	12,3465	12,2828	12,2191	12,1554	12,0917	12,0280
75	12,1063	12,0425	11,9787	11,9149	11,8511	11,7873	11,7235	11,6597	11,5959	11,5321	11,4683	11,4045
76	11,4971	11,4332	11,3693	11,3054	11,2415	11,1776	11,1137	11,0498	10,9859	10,9220	10,8581	10,7942
77	10,9017	10,8378	10,7739	10,7100	10,6461	10,5822	10,5183	10,4544	10,3905	10,3266	10,2627	10,1988
78												