

E, II A-03 VROUWEN
E, II A-03 FEMMES

leeftijd/maand âge/mois	0	2	3	4	5	6	7	8	9	10	11
0	64,3699	64,3231	64,2763	64,1827	64,1358	64,0889	64,0419	63,9949	63,9479	63,9009	63,8538
1	63,8067	63,7596	63,7125	63,6653	63,6181	63,5708	63,5236	63,4763	63,4289	63,3816	63,3342
2	63,2393	63,1919	63,1444	63,0968	63,0492	63,0017	62,9540	62,9064	62,8587	62,8110	62,7632
3	62,6676	62,6198	62,5719	62,5241	62,4761	62,4282	62,3802	62,3322	62,2841	62,2361	62,1880
4	62,0917	62,0435	61,9952	61,9470	61,8987	61,8504	61,8020	61,7537	61,7053	61,6568	61,6084
5	61,5113	61,4628	61,4142	61,3656	61,3169	61,2682	61,2195	61,1708	61,1220	61,0732	61,0244
6	60,9266	60,8777	60,8288	60,7798	60,7308	60,6817	60,6327	60,5836	60,5344	60,4853	60,4361
7	60,3376	60,2883	60,2390	60,1896	60,1403	60,0908	60,0414	59,9919	59,9424	59,8929	59,8433
8	59,7441	59,6945	59,6448	59,5951	59,5453	59,4955	59,4457	59,3959	59,3460	59,2961	59,2462
9	59,1462	59,0962	59,0461	58,9960	58,9459	58,8958	58,8456	58,7954	58,7451	58,6948	58,6445
10	58,5438	58,4934	58,4430	58,3925	58,3420	58,2915	58,2410	58,1904	58,1398	58,0891	58,0384
11	57,9370	57,8862	57,8354	57,7846	57,7337	57,6828	57,6319	57,5809	57,5299	57,4789	57,4278
12	57,3256	57,2745	57,2233	57,1721	57,1208	57,0695	57,0182	56,9669	56,9155	56,8641	56,8127
13	56,7097	56,6582	56,6066	56,5550	56,5034	56,4517	56,4001	56,3483	56,2966	56,2448	56,1930
14	56,0893	56,0374	55,9854	55,9334	55,8814	55,8294	55,7773	55,7252	55,6731	55,6209	55,5687
15	55,4642	55,4120	55,3596	55,3073	55,2549	55,2025	55,1500	55,0975	55,0450	54,9925	54,9399
16	54,8346	54,7820	54,7293	54,6765	54,6237	54,5709	54,5181	54,4652	54,4123	54,3594	54,3064
17	54,2004	54,1474	54,0943	54,0411	53,9880	53,9348	53,8816	53,8283	53,7750	53,7217	53,6684
18	53,5616	53,5081	53,4546	53,4011	53,3476	53,2940	53,2404	53,1868	53,1331	53,0794	53,0257
19	52,9181	52,8643	52,8104	52,7565	52,7026	52,6486	52,5946	52,5406	52,4865	52,4324	52,3783
20	52,7200	52,6157	52,5115	52,4072	52,3029	52,1985	52,0941	51,9897	51,8853	51,7808	51,6761
21	51,6172	51,5625	51,5079	51,4532	51,3985	51,3438	51,2890	51,2342	51,1794	51,1245	51,0696
22	50,9597	50,9047	50,8497	50,7946	50,7395	50,6844	50,6292	50,5740	50,5188	50,4635	50,4082
23	50,2976	50,2422	50,1868	50,1313	50,0758	50,0203	49,9647	49,9092	49,8535	49,7979	49,7422
24	49,6308	49,5750	49,5192	49,4633	49,4074	49,3515	49,2956	49,2396	49,1836	49,1276	49,0715
25	48,9593	48,9031	48,8469	48,7907	48,7344	48,6781	48,6218	48,5654	48,5090	48,4526	48,3961
26	48,2831	48,2266	48,1700	48,1134	48,0567	48,0000	47,9433	47,8866	47,8298	47,7730	47,7161
27	47,6023	47,5454	47,4884	47,4314	47,3743	47,3173	47,2602	47,2030	47,1459	47,0887	47,0314
28	46,9169	46,8595	46,8022	46,7448	46,6874	46,6299	46,5724	46,5149	46,4573	46,3997	46,3421
29	46,2268	46,1691	46,1113	46,0536	45,9957	45,9379	45,8800	45,8221	45,7642	45,7062	45,6482
30	45,5321	45,4740	45,4159	45,3577	45,2995	45,2413	45,1831	45,1248	45,0665	45,0081	44,9497
31	44,8329	44,7744	44,7159	44,6573	44,5988	44,5402	44,4815	44,4229	44,3642	44,3054	44,2467
32	44,1291	44,0702	44,0113	43,9524	43,8935	43,8345	43,7755	43,7165	43,6574	43,5983	43,5392
33	43,4208	43,3616	43,3023	43,2430	43,1837	43,1244	43,0650	43,0056	42,9461	42,8867	42,8272
34	42,7081	42,6485	42,5889	42,5292	42,4695	42,4098	42,3501	42,2903	42,2305	42,1706	42,1108
35	41,9910	41,9310	41,8710	41,8110	41,7510	41,6909	41,6308	41,5706	41,5105	41,4503	41,3901
36	41,2695	41,2092	41,1489	41,0885	41,0281	40,9677	40,9072	40,8467	40,7862	40,7257	40,6651
37	40,5439	40,4832	40,4225	40,3618	40,3010	40,2403	40,1795	40,1186	40,0578	39,9969	39,9359
38	39,8140	39,7530	39,6920	39,6309	39,5698	39,5087	39,4476	39,3864	39,3252	39,2640	39,2027
39	39,0801	39,0188	38,9574	38,8960	38,8346	38,7732	38,7117	38,6502	38,5887	38,5271	38,4655
40	38,3423	38,2806	38,2189	38,1572	38,0955	38,0337	37,9719	37,9101	37,8483	37,7864	37,7245
41	37,6006	37,5386	37,4766	37,4146	37,3526	37,2905	37,2284	37,1662	37,1041	37,0419	36,9797
42	36,8552	36,7930	36,7307	36,6683	36,6060	36,5436	36,4812	36,4188	36,3563	36,2939	36,2314
43	36,1063	36,0438	35,9812	35,9186	35,8559	35,7933	35,7306	35,6679	35,6052	35,5424	35,4796
44	35,3540	35,2912	35,2283	35,1654	35,1025	35,0396	34,9767	34,9137	34,8507	34,7877	34,7247
45	34,5985	34,5354	34,4723	34,4092	34,3460	34,2828	34,2196	34,1564	34,0932	34,0299	33,9667
46	33,8400	33,7767	33,7134	33,6500	33,5866	33,5232	33,4597	33,3963	33,3328	33,2693	33,2058
47	33,0788	33,0152	32,9516	32,8881	32,8244	32,7608	32,6972	32,6335	32,5698	32,5061	32,4424
48	32,3150	32,2512	32,1874	32,1237	32,0598	31,9960	31,9322	31,8683	31,8045	31,7406	31,6767
49	31,5489	31,4850	31,4210	31,3570	31,2931	31,2291	31,1651	31,1011	31,0370	30,9730	30,9089
50	30,7808	30,7167	30,6526	30,5885	30,5244	30,4603	30,3961	30,3320	30,2678	30,2036	30,1394
51	30,0110	29,9468	29,8826	29,8184	29,7541	29,6899	29,6256	29,5614	29,4971	29,4328	29,3685
52	29,2399	29,1756	29,1113	29,0470	28,9826	28,9183	28,8540	28,7896	28,7253	28,6609	28,5965
53	28,4678	28,4034	28,3390	28,2747	28,2103	28,1459	28,0815	28,0171	27,9527	27,8883	27,8239
54	27,6951	27,6306	27,5662	27,5018	27,4374	27,3730	27,3086	27,2442	27,1798	27,1153	27,0509
55	26,9221	26,8577	26,7933	26,7289	26,6645	26,6001	26,5357	26,4713	26,4069	26,3425	26,2782
56	26,1494	26,0850	26,0207	25,9563	25,8920	25,8276	25,7633	25,6989	25,6346	25,5703	25,5060
57	25,3774	25,3131	25,2488	25,1846	25,1203	25,0561	24,9918	24,9276	24,8634	24,7992	24,7350
58	24,6066	24,5424	24,4783	24,4141	24,3500	24,2859	24,2218	24,1577	24,0937	24,0296	23,9656
59	23,8375	23,7735	23,7096	23,6456	23,5817	23,5177	23,4538	23,3899	23,3261	23,2622	23,1984
60	23,0708	23,0070	22,9432	22,8795	22,8158	22,7521	22,6884	22,6248	22,5611	22,4975	22,4340
61	22,3069	22,2434	22,1799	22,1164	22,0530	21,9896	21,9262	21,8629	21,7995	21,7362	21,6730
62	21,5465	21,4833	21,4202	21,3570	21,2939	21,2309	21,1678	21,1048	21,0419	20,9789	20,9160
63	20,7903	20,7275	20,6647	20,6020	20,5392	20,4766	20,4139	20,3513	20,2888	20,2263	20,1638
64	20,0389	19,9765	19,9142	19,8519	19,7896	19,7274	19,6652	19,6031	19,5410	19,4790	19,4170
65	19,2931	19,2312	19,1694	19,1076	19,0458	18,9841	18,9225	18,8608	18,7993	18,7378	18,6763
66	18,5535	18,4922	18,4309	18,3697	18,3085	18,2474	18,1863	18,1253	18,0643	18,0034	17,9426
67	17,8210	17,7603	17,6996	17,6391	17,5785	17,5180	17,4576	17,3973	17,3369	17,2767	17,2165
68	17,0963	17,0363	16,9763	16,9164	16,8566	16,7968	16,7371	16,6775	16,6179	16,5584	16,4989
69	16,8202	16,7609	16,7016	16,6424	16,5832	16,5240	16,4648	16,4056	16,3464	16,2872	16,2280
70	15,6735	15,6151	15,5567	15,4984	15,4402	15,3821	15,3240	15,2660	15,2081	15,1502	15,0924
71	14,9771	14,9196	14,8621	14,8047	14,7474	14,6902	14,6330	14,5759	14,5189	14,4620	14,4052
72	14,2918	14,2352	14,1787	14,1223	14,0659	14,0097	13,9535	13,8974	13,8414	13,7855	13,7297
73	13,6183	13,5628	13,5073	13,4519	13,3966	13,3414	13,2863	13,2313	13,1764	13,1215	13,0668
74	12,9576	12,9031	12,8488	12,7945	12,7403	12,6862	12,6323	12,5784	12,5246	12,4709	12,4173
75	12,3104	12,2571	12,2039	12,1508	12,0978	12,0449	11,9922	11,9395	11,8869	11,8344	11,7820
76	11,6776	11,6255	11,5735	11,5217	11,4699	11,4183	11,3668	11,3153	11,2640	11,2128	11,1617
77	11,0598	11,0091	10,9584	10,9079	10,8574	10,8071	10,7569	10,7068	10,6568	10,6069	10,5572
78	10,4580	10,4086	10,3593	10,3101	10,2610	10,2120	10,1632	10,1145	10,0659	10,0174	9,9690
79	9,8727	9,8247	9,7768	9,7290	9,6814	9,6338	9,5864	9,5391	9,4920	9,4450	9,3980
80	9,3046	9,2580	9,2116	9,1653	9,1192	9,0731	9,0272	8,9814	8,9357	8,8902	8,8448
81	8,7543	8,7093	8,6644	8,6196	8,5750	8,5305	8,4861	8,4418	8,3977	8,3537	8,3098
82	8,2225	8,1790	8,1357	8,0925	8,0494	8,0064	7,9636	7,9209	7,8784	7,8360	7,7937
83	7,7095	7,6677	7,6259	7,5843	7,5428	7,5015	7,4603	7,4192	7,3783	7,3375	7,2968
84	7,2159	7,1756	7,1355	7,0955	7,0557	7,0160	6,9764	6,9370	6,8977	6,8585	6,8195
85											