

E, II A-13 VROUWEN
E, II A-13 FEMMES

leeftijd/maand âge/mois	0	1	2	3	4	5	6	7	8	9	10	11
0	64,2846	64,2380	64,1913	64,1446	64,0979	64,0511	64,0044	63,9576	63,9107	63,8638	63,8169	63,7700
1	63,7231	63,6761	63,6291	63,5820	63,5349	63,4878	63,4407	63,3935	63,3463	63,2991	63,2519	63,2046
2	63,1573	63,1099	63,0625	63,0151	62,9677	62,9202	62,8727	62,8252	62,7777	62,7301	62,6825	62,6348
3	62,5872	62,5395	62,4917	62,4440	62,3962	62,3484	62,3005	62,2526	62,2047	62,1568	62,1088	62,0608
4	62,0128	61,9647	61,9166	61,8685	61,8203	61,7722	61,7239	61,6757	61,6274	61,5791	61,5308	61,4824
5	61,4340	61,3856	61,3371	61,2887	61,2401	61,1916	61,1430	61,0944	61,0458	60,9971	60,9484	60,8997
6	60,8509	60,8021	60,7533	60,7045	60,6556	60,6067	60,5577	60,5088	60,4598	60,4107	60,3617	60,3126
7	60,2634	60,2143	60,1651	60,1159	60,0666	60,0173	59,9680	59,9187	59,8693	59,8199	59,7705	59,7210
8	59,6715	59,6220	59,5724	59,5228	59,4732	59,4236	59,3739	59,3242	59,2744	59,2247	59,1749	59,1250
9	59,0752	59,0253	58,9753	58,9254	58,8754	58,8254	58,7753	58,7252	58,6751	58,6249	58,5748	58,5246
10	58,4743	58,4240	58,3737	58,3234	58,2730	58,2226	58,1722	58,1218	58,0713	58,0207	57,9702	57,9196
11	57,8690	57,8183	57,7677	57,7170	57,6662	57,6154	57,5646	57,5138	57,4629	57,4120	57,3611	57,3101
12	57,2592	57,2081	57,1571	57,1060	57,0549	57,0037	56,9525	56,9013	56,8501	56,7988	56,7475	56,6961
13	56,6448	56,5934	56,5419	56,4905	56,4390	56,3874	56,3359	56,2843	56,2326	56,1810	56,1293	56,0776
14	56,0258	55,9740	55,9222	55,8704	55,8185	55,7666	55,7146	55,6626	55,6106	55,5586	55,5065	55,4544
15	55,4023	55,3501	55,2979	55,2457	55,1934	55,1411	55,0888	55,0364	54,9840	54,9316	54,8792	54,8267
16	54,7742	54,7216	54,6690	54,6164	54,5637	54,5111	54,4584	54,4056	54,3528	54,3000	54,2472	54,1943
17	54,1414	54,0885	54,0355	53,9825	53,9295	53,8764	53,8233	53,7702	53,7170	53,6638	53,6106	53,5573
18	53,5040	53,4507	53,3973	53,3439	53,2905	53,2371	53,1836	53,1301	53,0765	53,0229	52,9693	52,9157
19	52,8620	52,8083	52,7545	52,7007	52,6469	52,5931	52,5392	52,4853	52,4314	52,3774	52,3234	52,2693
20	52,2153	52,1612	52,1070	52,0529	51,9987	51,9444	51,8902	51,8359	51,7815	51,7272	51,6728	51,6184
21	51,5639	51,5094	51,4549	51,4003	51,3457	51,2911	51,2364	51,1818	51,1270	51,0723	51,0175	50,9627
22	50,9078	50,8530	50,7980	50,7431	50,6881	50,6331	50,5780	50,5230	50,4679	50,4127	50,3575	50,3023
23	50,2471	50,1918	50,1365	50,0812	50,0258	49,9704	49,9150	49,8595	49,8040	49,7485	49,6929	49,6373
24	49,5817	49,5260	49,4703	49,4146	49,3588	49,3030	49,2472	49,1913	49,1354	49,0795	49,0236	48,9676
25	48,9115	48,8555	48,7994	48,7433	48,6871	48,6310	48,5747	48,5185	48,4622	48,4059	48,3495	48,2932
26	48,2368	48,1803	48,1238	48,0673	48,0108	47,9542	47,8976	47,8410	47,7843	47,7276	47,6709	47,6141
27	47,5573	47,5005	47,4436	47,3867	47,3298	47,2728	47,2158	47,1588	47,1017	47,0446	46,9875	46,9304
28	46,8732	46,8159	46,7587	46,7014	46,6441	46,5867	46,5294	46,4719	46,4145	46,3570	46,2995	46,2420
29	46,1844	46,1268	46,0692	46,0115	45,9538	45,8960	45,8383	45,7805	45,7227	45,6648	45,6069	45,5490
30	45,4910	45,4330	45,3750	45,3170	45,2589	45,2007	45,1426	45,0844	45,0262	44,9680	44,9097	44,8514
31	44,7930	44,7347	44,6763	44,6178	44,5594	44,5009	44,4424	44,3838	44,3252	44,2666	44,2079	44,1492
32	44,0905	44,0318	43,9730	43,9142	43,8553	43,7965	43,7376	43,6786	43,6197	43,5607	43,5016	43,4426
33	43,3835	43,3244	43,2652	43,2060	43,1468	43,0876	43,0283	42,9690	42,9097	42,8503	42,7909	42,7315
34	42,6720	42,6125	42,5530	42,4934	42,4339	42,3742	42,3146	42,2549	42,1952	42,1355	42,0757	42,0159
35	41,9561	41,8962	41,8364	41,7764	41,7165	41,6565	41,5965	41,5365	41,4764	41,4163	41,3562	41,2961
36	41,2359	41,1757	41,1154	41,0551	40,9948	40,9345	40,8742	40,8138	40,7533	40,6929	40,6324	40,5719
37	40,5114	40,4508	40,3902	40,3296	40,2689	40,2083	40,1476	40,0868	40,0261	39,9653	39,9044	39,8436
38	39,7827	39,7218	39,6609	39,5999	39,5389	39,4779	39,4168	39,3558	39,2947	39,2335	39,1724	39,1112
39	39,0500	38,9887	38,9274	38,8661	38,8048	38,7435	38,6821	38,6207	38,5592	38,4978	38,4363	38,3748
40	38,3132	38,2517	38,1901	38,1285	38,0668	38,0051	37,9434	37,8817	37,8199	37,7582	37,6964	37,6345
41	37,5727	37,5108	37,4489	37,3869	37,3250	37,2630	37,2010	37,1389	37,0769	37,0148	36,9527	36,8906
42	36,8284	36,7662	36,7040	36,6418	36,5795	36,5172	36,4549	36,3926	36,3302	36,2678	36,2054	36,1430
43	36,0805	36,0181	35,9556	35,8930	35,8305	35,7679	35,7053	35,6427	35,5801	35,5174	35,4547	35,3920
44	35,3293	35,2665	35,2038	35,1410	35,0782	35,0153	34,9525	34,8896	34,8267	34,7637	34,7008	34,6378
45	34,5748	34,5118	34,4488	34,3857	34,3227	34,2596	34,1965	34,1333	34,0702	34,0070	33,9438	33,8806
46	33,8174	33,7541	33,6908	33,6275	33,5642	33,5009	33,4376	33,3742	33,3108	33,2474	33,1840	33,1205
47	33,0571	32,9936	32,9301	32,8666	32,8031	32,7395	32,6760	32,6124	32,5488	32,4852	32,4215	32,3579
48	32,2942	32,2306	32,1669	32,1032	32,0394	31,9757	31,9119	31,8482	31,7844	31,7206	31,6568	31,5929
49	31,5291	31,4652	31,4014	31,3375	31,2736	31,2097	31,1458	31,0818	31,0179	30,9539	30,8899	30,8260
50	30,7620	30,6979	30,6339	30,5699	30,5058	30,4418	30,3777	30,3136	30,2495	30,1854	30,1213	30,0572
51	29,9931	29,9290	29,8648	29,8006	29,7365	29,6723	29,6081	29,5439	29,4797	29,4155	29,3513	29,2871
52	29,2228	29,1586	29,0944	29,0301	28,9659	28,9016	28,8373	28,7730	28,7088	28,6445	28,5802	28,5159
53	28,4516	28,3873	28,3230	28,2587	28,1943	28,1300	28,0657	28,0014	27,9370	27,8727	27,8084	27,7440
54	27,6797	27,6153	27,5510	27,4866	27,4223	27,3580	27,2936	27,2293	27,1649	27,1006	27,0362	26,9719
55	26,9075	26,8432	26,7789	26,7145	26,6502	26,5859	26,5215	26,4572	26,3929	26,3286	26,2642	26,1999
56	26,1356	26,0713	26,0070	25,9427	25,8784	25,8142	25,7499	25,6856	25,6214	25,5571	25,4929	25,4286
57	25,3644	25,3002	25,2359	25,1717	25,1075	25,0434	24,9792	24,9150	24,8509	24,7867	24,7226	24,6584
58	24,5943	24,5302	24,4661	24,4021	24,3380	24,2739	24,2099	24,1459	24,0819	24,0179	23,9539	23,8899
59	23,8260	23,7620	23,6981	23,6342	23,5703	23,5063	23,4423	23,3783	23,3143	23,2502	23,1862	23,1223
60	23,0599	22,9958	22,9317	22,8676	22,8035	22,7394	22,6753	22,6112	22,5471	22,4830	22,4189	22,3548
61	22,2967	22,2326	22,1685	22,1044	22,0403	21,9762	21,9121	21,8480	21,7839	21,7198	21,6557	21,5916
62	21,5370	21,4738	21,4107	21,3476	21,2844	21,2212	21,1580	21,0948	21,0316	20,9684	20,9052	20,8420
63	20,7814	20,7186	20,6559	20,5932	20,5305	20,4678	20,4051	20,3424	20,2797	20,2170	20,1543	20,0916
64	20,0306	19,9682	19,9060	19,8437	19,7815	19,7193	19,6572	19,5951	19,5330	19,4709	19,4088	19,3467
65	19,2853	19,2235	19,1617	19,0999	19,0382	18,9766	18,9150	18,8534	18,7919	18,7304	18,6689	18,6076
66	18,5463	18,4850	18,4238	18,3626	18,3015	18,2404	18,1794	18,1184	18,0575	17,9966	17,9358	17,8750
67	17,8143	17,7536	17,6930	17,6325	17,5720	17,5116	17,4512	17,3908	17,3306	17,2704	17,2102	17,1501
68	17,0901	17,0301	16,9702	16,9104	16,8506	16,7908	16,7312	16,6716	16,6120	16,5525	16,4931	16,4338
69	16,3745	16,3153	16,2561	16,1970	16,1380	16,0790	16,0201	15,9613	15,9026	15,8439	15,7853	15,7267
70	15,6683	15,6099	15,5515	15,4931	15,4351	15,3770	15,3189	15,2610	15,2031	15,1453	15,0875	15,0298
71	14,9723	14,9147	14,8573	14,8000	14,7427	14,6855	14,6284	14,5713	14,5143	14,4575	14,4007	14,3439
72	14,2873	14,2308	14,1743	14,1179	14,0616	14,0054	13,9492	13,8932	13,8372	13,7814	13,7256	13,6699
73	13,6142	13,5587	13,5033	13,4479	13,3927	13,3375	13,2824	13,2274	13,1725	13,1177	13,0630	13,0084
74	12,9539	12,8994	12,8451	12,7909	12,7367	12,6827	12,6287	12,5749	12,5211	12,4674	12,4139	12,3604
75	12,3070	12,2538	12,2006	12,1475	12,0944	12,0414	11,9889	11,9363	11,8837	11,8313	11,7789	11,7266
76	11,6745	11,6225	11,5705	11,5187	11,4670	11,4154	11,3638	11,3124	11,2612	11,2100	11,1589	11,1079
77	11,0571	11,0063	10,9557	10,9052	10,8547	10,8044	10,7542	10,7042	10,6542	10,6043	10,5546	10,5050
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