

E, II B-95 VROUWEN
E, II B-95 FEMMES

leeftijd/maand âge/mois	0	1	2	3	4	5	6	7	8	9	10	11
0	63,9219	63,8758	63,8296	63,7833	63,7371	63,6908	63,6445	63,5981	63,5517	63,5053	63,4589	63,4124
1	63,3660	63,3194	63,2729	63,2263	63,1797	63,1331	63,0864	63,0397	62,9930	62,9463	62,8995	62,8527
2	62,8058	62,7590	62,7121	62,6651	62,6182	62,5712	62,5242	62,4772	62,4301	62,3830	62,3359	62,2887
3	62,2415	62,1943	62,1471	62,0998	62,0525	62,0051	61,9578	61,9104	61,8630	61,8155	61,7680	61,7205
4	61,6730	61,6254	61,5778	61,5302	61,4826	61,4349	61,3872	61,3394	61,2916	61,2438	61,1960	61,1481
5	61,1002	61,0523	61,0044	60,9564	60,9084	60,8603	60,8123	60,7642	60,7160	60,6679	60,6197	60,5715
6	60,5232	60,4750	60,4266	60,3783	60,3299	60,2815	60,2331	60,1847	60,1362	60,0877	60,0391	59,9905
7	59,9419	59,8933	59,8446	59,7959	59,7472	59,6984	59,6497	59,6008	59,5520	59,5031	59,4542	59,4053
8	59,3563	59,3073	59,2583	59,2092	59,1601	59,1110	59,0619	59,0127	58,9635	58,9143	58,8650	58,8157
9	58,7664	58,7170	58,6676	58,6182	58,5687	58,5193	58,4698	58,4202	58,3706	58,3210	58,2714	58,2217
10	58,1721	58,1223	58,0726	58,0228	57,9730	57,9231	57,8733	57,8233	57,7734	57,7234	57,6734	57,6234
11	57,5734	57,5233	57,4731	57,4230	57,3728	57,3226	57,2724	57,2221	57,1718	57,1214	57,0711	57,0207
12	56,9702	56,9198	56,8693	56,8188	56,7682	56,7176	56,6670	56,6164	56,5657	56,5150	56,4643	56,4135
13	56,3627	56,3119	56,2610	56,2101	56,1592	56,1083	56,0573	56,0063	55,9552	55,9041	55,8530	55,8019
14	55,7507	55,6995	55,6483	55,5970	55,5457	55,4944	55,4431	55,3917	55,3403	55,2888	55,2373	55,1858
15	55,1343	55,0827	55,0311	54,9795	54,9278	54,8761	54,8244	54,7726	54,7208	54,6690	54,6171	54,5653
16	54,5133	54,4614	54,4094	54,3574	54,3054	54,2533	54,2012	54,1490	54,0969	54,0447	53,9924	53,9402
17	53,8879	53,8356	53,7832	53,7308	53,6784	53,6260	53,5735	53,5210	53,4684	53,4158	53,3632	53,3106
18	53,2579	53,2052	53,1525	53,0997	53,0469	52,9941	52,9412	52,8884	52,8354	52,7825	52,7295	52,6765
19	52,6234	52,5703	52,5172	52,4641	52,4109	52,3577	52,3045	52,2512	52,1979	52,1446	52,0912	52,0378
20	51,9844	51,9309	51,8774	51,8239	51,7703	51,7168	51,6631	51,6095	51,5558	51,5021	51,4484	51,3946
21	51,3408	51,2869	51,2331	51,1792	51,1252	51,0713	51,0173	50,9632	50,9092	50,8551	50,8010	50,7468
22	50,6926	50,6384	50,5841	50,5299	50,4755	50,4212	50,3668	50,3124	50,2580	50,2035	50,1490	50,0944
23	50,0399	49,9853	49,9306	49,8760	49,8213	49,7666	49,7118	49,6570	49,6022	49,5473	49,4924	49,4375
24	49,3826	49,3276	49,2726	49,2175	49,1625	49,1075	49,0522	48,9970	48,9418	48,8866	48,8313	48,7760
25	48,7207	48,6653	48,6099	48,5545	48,4991	48,4436	48,3881	48,3325	48,2769	48,2213	48,1657	48,1100
26	48,0543	47,9985	47,9428	47,8869	47,8311	47,7752	47,7193	47,6634	47,6074	47,5515	47,4954	47,4394
27	47,3833	47,3272	47,2710	47,2148	47,1586	47,1024	47,0461	46,9898	46,9334	46,8771	46,8206	46,7642
28	46,7077	46,6512	46,5947	46,5382	46,4816	46,4249	46,3683	46,3116	46,2549	46,1981	46,1413	46,0845
29	46,0277	45,9708	45,9139	45,8570	45,8000	45,7430	45,6860	45,6289	45,5718	45,5147	45,4575	45,4003
30	45,3431	45,2859	45,2286	45,1713	45,1139	45,0566	44,9992	44,9417	44,8843	44,8268	44,7692	44,7117
31	44,6541	44,5965	44,5388	44,4811	44,4234	44,3657	44,3079	44,2501	44,1923	44,1344	44,0765	44,0186
32	43,9606	43,9026	43,8446	43,7866	43,7285	43,6704	43,6122	43,5541	43,4959	43,4376	43,3794	43,3211
33	43,2627	43,2044	43,1460	43,0876	43,0291	42,9707	42,9122	42,8536	42,7951	42,7365	42,6778	42,6192
34	42,5605	42,5018	42,4431	42,3843	42,3255	42,2666	42,2078	42,1489	42,0900	42,0310	41,9720	41,9130
35	41,8540	41,7949	41,7358	41,6767	41,6175	41,5583	41,4991	41,4399	41,3806	41,3213	41,2620	41,2026
36	41,1432	41,0838	41,0243	40,9649	40,9054	40,8458	40,7863	40,7267	40,6670	40,6074	40,5477	40,4880
37	40,4283	40,3685	40,3087	40,2489	40,1891	40,1292	40,0693	40,0093	39,9494	39,8894	39,8294	39,7693
38	39,7093	39,6492	39,5890	39,5289	39,4687	39,4085	39,3482	39,2880	39,2277	39,1674	39,1070	39,0466
39	38,9862	38,9258	38,8654	38,8049	38,7444	38,6838	38,6233	38,5627	38,5021	38,4414	38,3808	38,3201
40	38,2593	38,1986	38,1378	38,0770	38,0162	37,9554	37,8945	37,8336	37,7726	37,7117	37,6507	37,5897
41	37,5287	37,4676	37,4065	37,3454	37,2843	37,2231	37,1620	37,1008	37,0395	36,9783	36,9170	36,8557
42	36,7944	36,7330	36,6716	36,6102	36,5488	36,4874	36,4259	36,3644	36,3029	36,2413	36,1797	36,1182
43	36,0565	35,9949	35,9332	35,8716	35,8098	35,7481	35,6864	35,6246	35,5628	35,5010	35,4391	35,3773
44	35,3154	35,2535	35,1915	35,1296	35,0676	35,0056	34,9436	34,8815	34,8195	34,7574	34,6953	34,6332
45	34,5710	34,5089	34,4467	34,3845	34,3222	34,2600	34,1977	34,1354	34,0731	34,0108	33,9485	33,8861
46	33,8237	33,7613	33,6989	33,6364	33,5740	33,5115	33,4490	33,3865	33,3239	33,2614	33,1988	33,1362
47	33,0736	33,0110	32,9483	32,8857	32,8230	32,7603	32,6976	32,6349	32,5721	32,5093	32,4466	32,3838
48	32,3210	32,2581	32,1953	32,1324	32,0695	32,0066	31,9437	31,8808	31,8179	31,7549	31,6920	31,6290
49	31,5660	31,5030	31,4400	31,3769	31,3139	31,2508	31,1877	31,1246	31,0615	30,9984	30,9353	30,8722
50	30,8090	30,7458	30,6827	30,6195	30,5563	30,4931	30,4298	30,3666	30,3034	30,2401	30,1768	30,1136
51	30,0503	29,9870	29,9237	29,8604	29,7970	29,7337	29,6703	29,6070	29,5436	29,4803	29,4169	29,3535
52	29,2901	29,2267	29,1633	29,0999	29,0365	28,9730	28,9096	28,8462	28,7827	28,7193	28,6558	28,5923
53	28,5289	28,4654	28,4019	28,3384	28,2749	28,2114	28,1479	28,0844	28,0209	27,9574	27,8939	27,8304
54	27,7669	27,7034	27,6398	27,5763	27,5128	27,4493	27,3857	27,3222	27,2587	27,1951	27,1316	27,0681
55	27,0046	26,9410	26,8775	26,8140	26,7504	26,6869	26,6234	26,5599	26,4964	26,4328	26,3693	26,3058
56	26,2423	26,1788	26,1153	26,0518	25,9883	25,9248	25,8614	25,7979	25,7344	25,6710	25,6075	25,5441
57	25,4806	25,4172	25,3537	25,2903	25,2269	25,1635	25,1001	25,0367	24,9733	24,9100	24,8466	24,7832
58	24,7199	24,6566	24,5933	24,5299	24,4666	24,4034	24,3401	24,2768	24,2136	24,1503	24,0871	24,0239
59	23,9607	23,8975	23,8344	23,7712	23,7081	23,6449	23,5818	23,5187	23,4557	23,3926	23,3296	23,2665
60	23,2035	23,1406	23,0776	23,0146	22,9517	22,8888	22,8259	22,7630	22,7002	22,6374	22,5745	22,5118
61	22,4490	22,3862	22,3235	22,2608	22,1981	22,1355	22,0729	22,0103	21,9477	21,8851	21,8226	21,7601
62	21,6976	21,6352	21,5728	21,5104	21,4480	21,3857	21,3233	21,2611	21,1988	21,1366	21,0744	21,0122
63	20,9501	20,8880	20,8259	20,7639	20,7019	20,6399	20,5780	20,5160	20,4542	20,3923	20,3305	20,2687
64	20,2070	20,1453	20,0836	20,0220	19,9604	19,8989	19,8374	19,7759	19,7144	19,6530	19,5917	19,5304
65	19,4691	19,4078	19,3466	19,2855	19,2244	19,1633	19,1023	19,0413	18,9803	18,9194	18,8586	18,7978
66	18,7370	18,6763	18,6156	18,5550	18,4944	18,4339	18,3734	18,3129	18,2526	18,1922	18,1319	18,0717
67	18,0115	17,9514	17,8913	17,8312	17,7713	17,7113	17,6514	17,5916	17,5319	17,4721	17,4125	17,3529
68	17,2933	17,2338	17,1744	17,1150	17,0557	16,9964	16,9372	16,8781	16,8190	16,7599	16,7010	16,6421
69	16,5832	16,5244	16,4657	16,4071	16,3485	16,2899	16,2315	16,1730	16,1147	16,0564	15,9982	15,9401
70	15,8820	15,8240	15,7661	15,7082	15,6504	15,5926	15,5350	15,4774	15,4198	15,3624	15,3050	15,2477
71	15,1905	15,1333	15,0762	15,0192	14,9622	14,9053	14,8486	14,7918	14,7352	14,6786	14,6221	14,5657
72	14,5094	14,4531	14,3969	14,3408	14,2848	14,2289	14,1730	14,1172	14,0615	14,0059	13,9504	13,8949
73	13,8396	13,7843	13,7291	13,6740	13,6189	13,5640	13,5091	13,4544	13,3997	13,3451	13,2906	13,2362
74	13,1818	13,1276	13,0735	13,0194	12,9654	12,9115	12,8578	12,8041	12,7505	12,6970	12,6435	12,5902
75	12,5370	12,4839	12,4308	12,3779	12,3250	12,2723	12,2197	12,1671	12,1146	12,0623	12,0100	11,9579
76	11,9058	11,8539	11,8020	11,7502	11,6986	11,6470	11,5956	11,5442	11,4930	11,4419	11,3908	11,3399
77	11,2891	11,2383	11,1877	11,1372	11,0868	11,0365	10,9863	10,9362	10,8863	10,8364	10,7867	10,7370
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