

EJ B-13 VROUWEN
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leeftijd/maand àge/mois	0	1	2	3	4	5	6	7	8	9	10	11
0	29,6110	29,6046	29,5982	29,5918	29,5854	29,5790	29,5725	29,5660	29,5596	29,5531	29,5465	29,5400
1	29,5334	29,5269	29,5203	29,5137	29,5070	29,5004	29,4937	29,4870	29,4803	29,4736	29,4669	29,4601
2	29,4534	29,4466	29,4398	29,4329	29,4261	29,4192	29,4124	29,4055	29,3985	29,3916	29,3846	29,3777
3	29,3707	29,3637	29,3566	29,3496	29,3425	29,3354	29,3283	29,3212	29,3141	29,3069	29,2997	29,2925
4	29,2853	29,2781	29,2708	29,2635	29,2562	29,2489	29,2416	29,2342	29,2269	29,2195	29,2121	29,2046
5	29,1972	29,1897	29,1822	29,1747	29,1672	29,1596	29,1520	29,1444	29,1368	29,1292	29,1215	29,1139
6	29,1062	29,0984	29,0907	29,0830	29,0752	29,0674	29,0596	29,0517	29,0439	29,0360	29,0281	29,0201
7	29,0122	29,0042	28,9962	28,9882	28,9802	28,9722	28,9641	28,9560	28,9479	28,9397	28,9316	28,9234
8	28,9152	28,9070	28,8987	28,8905	28,8822	28,8739	28,8655	28,8572	28,8488	28,8404	28,8320	28,8235
9	28,8150	28,8066	28,7980	28,7895	28,7809	28,7724	28,7638	28,7551	28,7465	28,7378	28,7291	28,7204
10	28,7117	28,7029	28,6941	28,6853	28,6765	28,6676	28,6587	28,6498	28,6409	28,6319	28,6229	28,6139
11	28,6049	28,5959	28,5868	28,5777	28,5686	28,5594	28,5503	28,5411	28,5319	28,5226	28,5133	28,5041
12	28,4947	28,4854	28,4760	28,4666	28,4572	28,4478	28,4383	28,4288	28,4193	28,4098	28,4002	28,3906
13	28,3810	28,3714	28,3617	28,3520	28,3423	28,3326	28,3228	28,3130	28,3032	28,2933	28,2834	28,2735
14	28,2636	28,2537	28,2437	28,2337	28,2237	28,2136	28,2035	28,1934	28,1833	28,1731	28,1629	28,1527
15	28,1425	28,1322	28,1219	28,1116	28,1012	28,0908	28,0804	28,0700	28,0595	28,0490	28,0385	28,0280
16	28,0174	28,0068	27,9962	27,9855	27,9748	27,9641	27,9534	27,9426	27,9318	27,9210	27,9101	27,8993
17	27,8884	27,8774	27,8664	27,8555	27,8444	27,8334	27,8223	27,8112	27,8000	27,7889	27,7777	27,7664
18	27,7552	27,7439	27,7326	27,7212	27,7098	27,6984	27,6870	27,6755	27,6640	27,6525	27,6410	27,6294
19	27,6178	27,6061	27,5944	27,5827	27,5710	27,5592	27,5474	27,5356	27,5237	27,5118	27,4999	27,4879
20	27,4760	27,4639	27,4519	27,4398	27,4277	27,4155	27,4034	27,3912	27,3789	27,3667	27,3544	27,3420
21	27,3297	27,3173	27,3048	27,2924	27,2799	27,2673	27,2548	27,2422	27,2296	27,2169	27,2042	27,1915
22	27,1787	27,1659	27,1531	27,1403	27,1274	27,1144	27,1015	27,0885	27,0755	27,0624	27,0493	27,0362
23	27,0230	27,0098	26,9966	26,9834	26,9701	26,9567	26,9434	26,9300	26,9165	26,9031	26,8896	26,8760
24	26,8624	26,8488	26,8352	26,8215	26,8078	26,7941	26,7803	26,7665	26,7526	26,7387	26,7248	26,7108
25	26,6968	26,6828	26,6687	26,6546	26,6405	26,6263	26,6121	26,5978	26,5835	26,5692	26,5549	26,5405
26	26,5260	26,5115	26,4970	26,4825	26,4679	26,4533	26,4386	26,4239	26,4092	26,3944	26,3796	26,3648
27	26,3499	26,3350	26,3200	26,3050	26,2900	26,2749	26,2598	26,2447	26,2295	26,2142	26,1990	26,1837
28	26,1683	26,1529	26,1375	26,1221	26,1066	26,0910	26,0755	26,0598	26,0442	26,0285	26,0127	25,9970
29	25,9812	25,9653	25,9494	25,9335	25,9175	25,9015	25,8854	25,8693	25,8532	25,8370	25,8208	25,8045
30	25,7882	25,7719	25,7555	25,7391	25,7226	25,7061	25,6896	25,6730	25,6564	25,6397	25,6230	25,6062
31	25,5894	25,5726	25,5557	25,5388	25,5218	25,5048	25,4878	25,4707	25,4535	25,4364	25,4191	25,4019
32	25,3846	25,3672	25,3498	25,3324	25,3149	25,2974	25,2798	25,2622	25,2446	25,2269	25,2091	25,1914
33	25,1735	25,1557	25,1378	25,1198	25,1018	25,0837	25,0657	25,0475	25,0293	25,0111	24,9928	24,9745
34	24,9562	24,9378	24,9193	24,9008	24,8823	24,8637	24,8451	24,8264	24,8077	24,7889	24,7701	24,7512
35	24,7323	24,7134	24,6944	24,6754	24,6563	24,6371	24,6180	24,5987	24,5795	24,5601	24,5408	24,5214
36	24,5019	24,4824	24,4628	24,4432	24,4236	24,4039	24,3841	24,3644	24,3445	24,3246	24,3047	24,2847
37	24,2647	24,2446	24,2245	24,2043	24,1841	24,1638	24,1435	24,1231	24,1027	24,0823	24,0618	24,0412
38	24,0206	23,9999	23,9792	23,9585	23,9377	23,9168	23,8959	23,8750	23,8540	23,8329	23,8118	23,7907
39	23,7695	23,7482	23,7269	23,7056	23,6842	23,6627	23,6412	23,6197	23,5981	23,5765	23,5548	23,5330
40	23,5112	23,4894	23,4675	23,4455	23,4235	23,4015	23,3793	23,3572	23,3350	23,3127	23,2904	23,2681
41	23,2457	23,2232	23,2007	23,1781	23,1555	23,1328	23,1101	23,0874	23,0645	23,0417	23,0187	22,9958
42	22,9727	22,9496	22,9265	22,9033	22,8801	22,8568	22,8335	22,8101	22,7866	22,7631	22,7396	22,7159
43	22,6923	22,6686	22,6448	22,6210	22,5971	22,5732	22,5492	22,5252	22,5011	22,4770	22,4528	22,4286
44	22,4043	22,3799	22,3555	22,3311	22,3065	22,2820	22,2574	22,2327	22,2080	22,1832	22,1584	22,1335
45	22,1085	22,0835	22,0585	22,0334	22,0082	21,9830	21,9578	21,9325	21,9071	21,8817	21,8562	21,8306
46	21,8050	21,7794	21,7537	21,7280	21,7022	21,6763	21,6504	21,6244	21,5984	21,5723	21,5462	21,5200
47	21,4937	21,4674	21,4411	21,4147	21,3882	21,3617	21,3351	21,3085	21,2818	21,2551	21,2283	21,2014
48	21,1745	21,1476	21,1206	21,0935	21,0664	21,0392	21,0120	20,9847	20,9573	20,9300	20,9025	20,8750
49	20,8474	20,8198	20,7921	20,7644	20,7366	20,7088	20,6809	20,6530	20,6250	20,5969	20,5688	20,5406
50	20,5124	20,4841	20,4558	20,4274	20,3990	20,3705	20,3419	20,3133	20,2846	20,2559	20,2271	20,1983
51	20,1694	20,1405	20,1115	20,0825	20,0534	20,0242	19,9950	19,9657	19,9364	19,9070	19,8776	19,8481
52	19,8186	19,7890	19,7593	19,7296	19,6999	19,6701	19,6402	19,6103	19,5804	19,5503	19,5202	19,4900
53	19,4599	19,4296	19,3993	19,3690	19,3386	19,3081	19,2776	19,2470	19,2164	19,1857	19,1550	19,1242
54	19,0934	19,0625	19,0315	19,0005	18,9695	18,9384	18,9072	18,8760	18,8448	18,8135	18,7821	18,7507
55	18,7192	18,6877	18,6561	18,6245	18,5928	18,5611	18,5293	18,4975	18,4656	18,4336	18,4016	18,3696
56	18,3375	18,3054	18,2732	18,2409	18,2086	18,1763	18,1439	18,1114	18,0789	18,0464	18,0138	17,9811
57	17,9484	17,9157	17,8829	17,8500	17,8171	17,7842	17,7512	17,7181	17,6850	17,6519	17,6187	17,5855
58	17,5522	17,5188	17,4854	17,4520	17,4185	17,3850	17,3514	17,3178	17,2841	17,2504	17,2166	17,1828
59	17,1490	17,1151	17,0811	17,0471	17,0131	16,9790	16,9448	16,9107	16,8764	16,8422	16,8078	16,7735
60	16,7391	16,7046	16,6701	16,6356	16,6010	16,5664	16,5317	16,4970	16,4623	16,4275	16,3926	16,3578
61	16,3228	16,2879	16,2529	16,2178	16,1827	16,1476	16,1124	16,0772	16,0420	16,0067	15,9713	15,9360
62	15,9006	15,8651	15,8296	15,7941	15,7585	15,7229	15,6873	15,6516	15,6159	15,5802	15,5444	15,5085
63	15,4727	15,4368	15,4009	15,3649	15,3289	15,2928	15,2568	15,2207	15,1845	15,1483	15,1121	15,0759
64	15,0396	15,0033	14,9670	14,9306	14,8942	14,8578	14,8213	14,7848	14,7483	14,7117	14,6751	14,6385
65	14,6018	14,5652	14,5285	14,4917	14,4550	14,4182	14,3814	14,3445	14,3076	14,2707	14,2338	14,1969
66	14,1599	14,1229	14,0859	14,0488	14,0117	13,9747	13,9375	13,9004	13,8632	13,8260	13,7888	13,7516
67	13,7143	13,6771	13,6398	13,6025	13,5651	13,5278	13,4904	13,4530	13,4156	13,3782	13,3407	13,3033
68	13,2658	13,2283	13,1908	13,1533	13,1157	13,0782	13,0406	13,0030	12,9654	12,9278	12,8902	12,8526
69	12,8149	12,7773	12,7396	12,7019	12,6642	12,6265	12,5888	12,5511	12,5134	12,4756	12,4379	12,4002
70	12,3624	12,3246	12,2869	12,2491	12,2113	12,1736	12,1358	12,0980	12,0602	12,0224	11,9846	11,9468
71	11,9090	11,8712	11,8334	11,7956	11,7578	11,7200	11,6822	11,6444	11,6066	11,5688	11,5311	11,4933
72	11,4555	11,4177	11,3800	11,3422	11,3044	11,2667	11,2290	11,1912	11,1535	11,1158	11,0781	11,0404
73	11,0027	10,9650	10,9274	10,8897	10,8521	10,8144	10,7768	10,7392	10,7016	10,6640	10,6265	10,5890
74	10,5514	10,5139	10,4764	10,4390	10,4015	10,3641	10,3267	10,2893	10,2519	10,2145	10,1772	10,1399
75	10,1026	10,0653	10,0281	9,9909	9,9537	9,9165	9,8793	9,8422	9,8051	9,7681	9,7310	9,6940
76	9,6570	9,6201	9,5832	9,5463	9,5094	9,4726	9,4358	9,3990	9,3623	9,3255	9,2889	9,2523
77	9,2157	9,1791	9,1426	9,1061	9,0697	9,0333	8,9969	8,9605	8,9242	8,8880	8,8518	8,8156
78	8,7795	8,7434	8,7073									