

F, I-03 (M-F)
F, I-03 (M-F)

Leeftijd/maand âge/mois	0	1	2	3	4	5	6	7	8	9	10	11
0	25,1472	25,1422	25,1372	25,1322	25,1272	25,1221	25,1171	25,1120	25,1069	25,1018	25,0967	25,0916
1	25,0864	25,0813	25,0761	25,0709	25,0657	25,0604	25,0552	25,0499	25,0447	25,0394	25,0341	25,0287
2	25,0234	25,0180	25,0127	25,0073	25,0019	24,9965	24,9910	24,9856	24,9801	24,9746	24,9691	24,9636
3	24,9580	24,9525	24,9469	24,9413	24,9357	24,9301	24,9245	24,9188	24,9131	24,9074	24,9017	24,8960
4	24,8903	24,8845	24,8787	24,8729	24,8671	24,8613	24,8555	24,8496	24,8437	24,8378	24,8319	24,8260
5	24,8200	24,8140	24,8080	24,8020	24,7960	24,7900	24,7839	24,7778	24,7717	24,7656	24,7595	24,7533
6	24,7471	24,7410	24,7347	24,7285	24,7223	24,7160	24,7097	24,7034	24,6971	24,6907	24,6844	24,6780
7	24,6716	24,6652	24,6587	24,6523	24,6458	24,6393	24,6328	24,6263	24,6197	24,6131	24,6065	24,5999
8	24,5933	24,5866	24,5800	24,5733	24,5666	24,5598	24,5531	24,5463	24,5395	24,5327	24,5258	24,5190
9	24,5121	24,5052	24,4983	24,4914	24,4844	24,4774	24,4704	24,4634	24,4564	24,4493	24,4422	24,4351
10	24,4280	24,4208	24,4137	24,4065	24,3993	24,3920	24,3848	24,3775	24,3702	24,3629	24,3555	24,3482
11	24,3408	24,3334	24,3259	24,3185	24,3110	24,3035	24,2960	24,2884	24,2809	24,2733	24,2657	24,2581
12	24,2504	24,2427	24,2350	24,2273	24,2195	24,2118	24,2040	24,1962	24,1883	24,1805	24,1726	24,1647
13	24,1567	24,1488	24,1408	24,1328	24,1248	24,1167	24,1087	24,1006	24,0924	24,0843	24,0761	24,0679
14	24,0597	24,0515	24,0432	24,0349	24,0266	24,0183	24,0099	24,0015	23,9931	23,9847	23,9762	23,9677
15	23,9592	23,9507	23,9421	23,9335	23,9249	23,9163	23,9076	23,8989	23,8902	23,8814	23,8727	23,8639
16	23,8551	23,8462	23,8374	23,8285	23,8195	23,8106	23,8016	23,7926	23,7836	23,7745	23,7655	23,7564
17	23,7472	23,7381	23,7289	23,7197	23,7104	23,7012	23,6919	23,6825	23,6732	23,6638	23,6544	23,6450
18	23,6355	23,6260	23,6165	23,6070	23,5974	23,5878	23,5782	23,5686	23,5589	23,5492	23,5394	23,5297
19	23,5199	23,5101	23,5002	23,4903	23,4804	23,4705	23,4605	23,4505	23,4405	23,4305	23,4204	23,4103
20	23,4001	23,3900	23,3798	23,3695	23,3593	23,3490	23,3387	23,3284	23,3180	23,3076	23,2971	23,2867
21	23,2762	23,2657	23,2551	23,2445	23,2339	23,2233	23,2126	23,2019	23,1912	23,1804	23,1696	23,1588
22	23,1479	23,1370	23,1261	23,1151	23,1042	23,0932	23,0821	23,0710	23,0599	23,0488	23,0376	23,0264
23	23,0152	23,0039	22,9926	22,9813	22,9699	22,9585	22,9471	22,9356	22,9241	22,9126	22,9010	22,8895
24	22,8778	22,8662	22,8545	22,8428	22,8310	22,8192	22,8074	22,7955	22,7837	22,7717	22,7598	22,7478
25	22,7358	22,7237	22,7116	22,6995	22,6873	22,6751	22,6629	22,6507	22,6384	22,6260	22,6137	22,6013
26	22,5888	22,5764	22,5639	22,5513	22,5388	22,5262	22,5135	22,5008	22,4881	22,4754	22,4626	22,4498
27	22,4369	22,4240	22,4111	22,3982	22,3852	22,3721	22,3591	22,3460	22,3328	22,3196	22,3064	22,2932
28	22,2799	22,2666	22,2532	22,2398	22,2264	22,2129	22,1994	22,1859	22,1723	22,1587	22,1450	22,1313
Leeftijd/maand âge/mois	0	1	2	3	4	5	6	7	8	9	10	11
29	22,1176	22,1038	22,0900	22,0762	22,0623	22,0484	22,0345	22,0205	22,0064	21,9924	21,9783	21,9641
30	21,9499	21,9357	21,9215	21,9072	21,8928	21,8784	21,8640	21,8496	21,8351	21,8206	21,8060	21,7914
31	21,7767	21,7620	21,7473	21,7326	21,7178	21,7029	21,6880	21,6731	21,6581	21,6431	21,6281	21,6130
32	21,5979	21,5827	21,5675	21,5523	21,5370	21,5217	21,5063	21,4909	21,4754	21,4600	21,4444	21,4289
33	21,4133	21,3976	21,3819	21,3662	21,3504	21,3346	21,3187	21,3028	21,2869	21,2709	21,2549	21,2388
34	21,2227	21,2066	21,1904	21,1741	21,1579	21,1415	21,1252	21,1088	21,0923	21,0759	21,0593	21,0428
35	21,0261	21,0095	20,9928	20,9760	20,9593	20,9424	20,9256	20,9086	20,8917	20,8747	20,8576	20,8406
36	20,8234	20,8063	20,7890	20,7718	20,7545	20,7371	20,7197	20,7023	20,6848	20,6673	20,6497	20,6321
37	20,6144	20,5967	20,5790	20,5612	20,5434	20,5255	20,5076	20,4896	20,4716	20,4535	20,4354	20,4173
38	20,3991	20,3809	20,3626	20,3442	20,3259	20,3075	20,2890	20,2705	20,2519	20,2333	20,2147	20,1960
39	20,1773	20,1585	20,1397	20,1208	20,1019	20,0829	20,0639	20,0448	20,0257	20,0066	19,9874	19,9682
40	19,9489	19,9295	19,9102	19,8907	19,8713	19,8517	19,8322	19,8126	19,7929	19,7732	19,7535	19,7337
41	19,7138	19,6939	19,6740	19,6540	19,6340	19,6139	19,5938	19,5736	19,5534	19,5331	19,5128	19,4924
42	19,4720	19,4516	19,4311	19,4105	19,3899	19,3693	19,3486	19,3278	19,3070	19,2862	19,2653	19,2444
43	19,2234	19,2024	19,1813	19,1602	19,1390	19,1178	19,0966	19,0752	19,0539	19,0325	19,0110	18,9895
44	18,9680	18,9464	18,9247	18,9030	18,8813	18,8595	18,8377	18,8158	18,7938	18,7719	18,7498	18,7277
45	18,7056	18,6834	18,6612	18,6390	18,6166	18,5943	18,5719	18,5494	18,5269	18,5043	18,4817	18,4590
46	18,4363	18,4136	18,3908	18,3679	18,3450	18,3221	18,2991	18,2761	18,2530	18,2298	18,2066	18,1834
47	18,1601	18,1368	18,1134	18,0900	18,0665	18,0430	18,0194	17,9958	17,9721	17,9484	17,9246	17,9008
48	17,8770	17,8531	17,8291	17,8051	17,7810	17,7569	17,7328	17,7086	17,6844	17,6601	17,6357	17,6113
49	17,5869	17,5624	17,5379	17,5133	17,4887	17,4640	17,4393	17,4145	17,3897	17,3648	17,3399	17,3150
50	17,2900	17,2649	17,2398	17,2147	17,1895	17,1642	17,1389	17,1136	17,0882	17,0628	17,0373	17,0118
51	16,9862	16,9606	16,9349	16,9092	16,8835	16,8577	16,8318	16,8059	16,7800	16,7540	16,7280	16,7019
52	16,6758	16,6496	16,6234	16,5971	16,5708	16,5444	16,5180	16,4916	16,4651	16,4386	16,4120	16,3854
53	16,3587	16,3320	16,3052	16,2784	16,2516	16,2247	16,1977	16,1707	16,1437	16,1166	16,0895	16,0624
54	16,0352	16,0079	15,9806	15,9533	15,9259	15,8985	15,8710	15,8435	15,8159	15,7884	15,7607	15,7330
55	15,7053	15,6775	15,6497	15,6219	15,5940	15,5661	15,5381	15,5101	15,4820	15,4539	15,4258	15,3976
56	15,3694	15,3411	15,3128	15,2844	15,2560	15,2276	15,1991	15,1706	15,1421	15,1135	15,0849	15,0562
57	15,0275	14,9988	14,9700	14,9411	14,9123	14,8834	14,8544	14,8255	14,7965	14,7674	14,7383	14,7092
58	14,6800	14,6508	14,6216	14,5923	14,5630	14,5336	14,5042	14,4748	14,4454	14,4159	14,3863	14,3568
59	14,3272	14,2975	14,2679	14,2382	14,2084	14,1787	14,1488	14,1190	14,0891	14,0592	14,0293	13,9993
60	13,9693	13,9393	13,9092	13,8791	13,8490	13,8188	13,7886	13,7584	13,7281	13,6978	13,6675	13,6371
61	13,6067	13,5763	13,5459	13,5154	13,4849	13,4544	13,4238	13,3932	13,3626	13,3320	13,3013	13,2706
62	13,2399	13,2091	13,1784	13,1475	13,1167	13,0859	13,0550	13,0241	12,9931	12,9622	12,9312	12,9002

Leeftijd/maand âge/mois	0	1	2	3	4	5	6	7	8	9	10	11
63	12,8691	12,8381	12,8070	12,7759	12,7448	12,7136	12,6825	12,6513	12,6200	12,5888	12,5576	12,5263
64	12,4950	12,4636	12,4323	12,4009	12,3696	12,3382	12,3067	12,2753	12,2439	12,2124	12,1809	12,1494
65	12,1178	12,0863	12,0547	12,0232	11,9916	11,9600	11,9283	11,8967	11,8651	11,8334	11,8017	11,7700
66	11,7383	11,7066	11,6748	11,6431	11,6113	11,5796	11,5478	11,5160	11,4842	11,4524	11,4205	11,3887
67	11,3569	11,3250	11,2931	11,2613	11,2294	11,1975	11,1656	11,1337	11,1018	11,0699	11,0380	11,0060
68	10,9741	10,9422	10,9102	10,8783	10,8463	10,8144	10,7824	10,7505	10,7185	10,6866	10,6546	10,6226
69	10,5907	10,5587	10,5267	10,4948	10,4628	10,4308	10,3989	10,3669	10,3350	10,3030	10,2710	10,2391
70	10,2071	10,1752	10,1433	10,1113	10,0794	10,0475	10,0156	9,9837	9,9517	9,9198	9,8880	9,8561
71	9,8242	9,7923	9,7605	9,7286	9,6968	9,6650	9,6332	9,6014	9,5696	9,5378	9,5060	9,4742
72	9,4425	9,4108	9,3791	9,3474	9,3157	9,2840	9,2523	9,2207	9,1891	9,1575	9,1259	9,0943
73	9,0627	9,0312	8,9997	8,9682	8,9367	8,9052	8,8738	8,8424	8,8110	8,7796	8,7482	8,7169
74	8,6856	8,6543	8,6230	8,5918	8,5606	8,5294	8,4982	8,4671	8,4360	8,4049	8,3738	8,3428
75	8,3118	8,2808	8,2499	8,2189	8,1880	8,1572	8,1264	8,0956	8,0648	8,0340	8,0033	7,9727
76	7,9420	7,9114	7,8808	7,8503	7,8198	7,7893	7,7589	7,7284	7,6981	7,6677	7,6374	7,6072
77	7,5770	7,5468	7,5166	7,4865	7,4565	7,4264	7,3964	7,3665	7,3366	7,3067	7,2769	7,2471
78	7,2173	7,1876	7,1580	7,1284	7,0988	7,0693	7,0398	7,0103	6,9809	6,9516	6,9223	6,8930
79	6,8638	6,8347	6,8055	6,7765	6,7475	6,7185	6,6896	6,6607	6,6319	6,6031	6,5744	6,5457
80	6,5171	6,4885	6,4600	6,4315	6,4031	6,3747	6,3464	6,3182	6,2899	6,2618	6,2337	6,2057
81	6,1777	6,1498	6,1219	6,0941	6,0663	6,0386	6,0110	5,9834	5,9558	5,9284	5,9009	5,8736
82	5,8463	5,8191	5,7919	5,7648	5,7377	5,7107	5,6838	5,6569	5,6301	5,6033	5,5766	5,5500
83	5,5234	5,4969	5,4705	5,4441	5,4178	5,3916	5,3654	5,3393	5,3132	5,2872	5,2613	5,2355
84	5,2097	5,1839	5,1583	5,1327	5,1072	5,0817	5,0563	5,0310	5,0058	4,9806	4,9555	4,9304
85	4,9054	4,8805	4,8557	4,8309	4,8062	4,7816	4,7570	4,7325	4,7081	4,6838	4,6595	4,6353
86	4,6112	4,5871	4,5631	4,5392	4,5154	4,4916	4,4679	4,4443	4,4207	4,3972	4,3738	4,3505
87	4,3272	4,3041	4,2810	4,2579	4,2350	4,2121	4,1893	4,1665	4,1439	4,1213	4,0988	4,0763
88	4,0540	4,0317	4,0095	3,9873	3,9653	3,9433	3,9214	3,8996	3,8778	3,8561	3,8346	3,8130
89	3,7916	3,7702	3,7489	3,7277	3,7066	3,6855	3,6645	3,6436	3,6228	3,6021	3,5814	3,5608
90	3,5403	3,5199	3,4995	3,4792	3,4590	3,4389	3,4189	3,3989	3,3790	3,3592	3,3395	3,3198
91	3,3002	3,2807	3,2613	3,2420	3,2227	3,2035	3,1844	3,1654	3,1465	3,1276	3,1088	3,0901
92	3,0715	3,0529	3,0344	3,0160	2,9977	2,9795	2,9613	2,9432	2,9252	2,9073	2,8895	2,8717
93	2,8540	2,8364	2,8188	2,8014	2,7840	2,7667	2,7495	2,7323	2,7153	2,6983	2,6814	2,6645
94	2,6478	2,6311	2,6145	2,5980	2,5815	2,5651	2,5488	2,5326	2,5165	2,5004	2,4844	2,4685
95	2,4527	2,4369	2,4213	2,4056	2,3901	2,3747	2,3593	2,3440	2,3288	2,3136	2,2985	2,2835
96	2,2686	2,2537	2,2390	2,2243	2,2096	2,1951	2,1806	2,1662	2,1519	2,1376	2,1234	2,1093
Leeftijd/maand âge/mois	0	1	2	3	4	5	6	7	8	9	10	11
97	2,0953	2,0813	2,0674	2,0536	2,0399	2,0262	2,0126	1,9991	1,9856	1,9722	1,9589	1,9457
98	1,9325	1,9194	1,9064	1,8934	1,8805	1,8677	1,8550	1,8423	1,8297	1,8171	1,8047	1,7923
99	1,7799	1,7677	1,7555	1,7434	1,7313	1,7193	1,7074	1,6955	1,6837	1,6720	1,6604	1,6488
100	1,6373	1,6258	1,6144	1,6031	1,5919	1,5807	1,5696	1,5585	1,5475	1,5366	1,5257	1,5149
101	1,5042	1,4935	1,4829	1,4723	1,4618	1,4514	1,4411	1,4308	1,4205	1,4104	1,4002	1,3902
102	1,3802	1,3703	1,3604	1,3506	1,3409	1,3312	1,3215	1,3120	1,3025	1,2930	1,2836	1,2743
103	1,2650	1,2558	1,2466	1,2375	1,2284	1,2195	1,2105	1,2016	1,1928	1,1840	1,1753	1,1667
104	1,1580	1,1495	1,1410	1,1325	1,1241	1,1158	1,1075	1,0993	1,0911	1,0829	1,0749	1,0668
105	1,0588	1,0509	1,0430	1,0352	1,0274	1,0196	1,0119	1,0042	0,9966	0,9890	0,9815	0,9740
106	0,9666	0,9591	0,9518	0,9444	0,9371	0,9298	0,9226	0,9154	0,9082	0,9010	0,8939	0,8867
107	0,8796	0,8725	0,8654	0,8584	0,8513	0,8442	0,8371	0,8299	0,8228	0,8156	0,8083	0,8010
108	0,7937	0,7862	0,7787	0,7710	0,7633	0,7553	0,7472	0,7389	0,7303	0,7215	0,7123	0,7028
109	0,6929	0,6826	0,6717	0,6601	0,6480	0,6350	0,6211	0,6062	0,5901	0,5727	0,5538	0,5331
110	0,5104	0,4854	0,4579	0,4273	0,3933	0,3554	0,3129	0,2652	0,2116	0,1510	0,0825	0,0049