

FONDS VOOR ARBEIDSONGEVALLEN

AANSCHRIJVING 2009/5

31/03/2009

Koninklijk besluit van 17 maart 2009 tot wijziging van het koninklijk besluit van 12 augustus 1994 tot uitvoering van artikel 51ter, van de arbeidsongevallenwet van 10 april 1971 - Barema's te gebruiken vanaf 1 april 2009

Het Belgisch Staatsblad van 31 maart 2009 heeft het koninklijk besluit van 17 maart 2009 tot wijziging van het koninklijk besluit van 12 augustus 1994 houdende uitvoering van artikel 51 AOW gepubliceerd.

Het koninklijk besluit van 17 maart 2009 brengt de beheerslast voor de aan het Fonds over te maken 45quater-kapitalen van 3,5 naar 5 %. Dat KB wordt van kracht op 1 april 2009 voor de kapitalen die vanaf deze datum verschuldigd zijn (= de 45quater-regelingen voor dewelke de notificatiedatum van de overeenkomst of de datum waarop de rechterlijke beslissing in kracht van gewijsde gaat, na 31 maart 2009 valt).

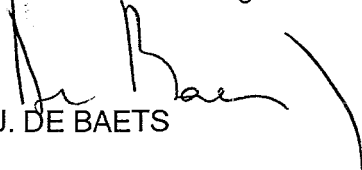
De barema's waarop deze aanpassing betrekking heeft, zijn:

- E I B voor AO -10 % met datum na 31.12.1987 en vóór 01.01.1995;
- E I B 95 M en F voor AO -10 % met datum vanaf 01.01.1995;
- E II voor AO 10 tot 19 % met datum na 31.12.1987 en vóór 01.01.1995;
- E II 95 M en F voor AO 10 tot 19 % met datum vanaf 01.01.1995 en vóór 01.01.2003;
- E II A 03 M en F voor AO 10 tot 19 % met datum vanaf 01.01.2003.

In geval van herziening wordt het barema toegepast op basis waarvan het kapitaal van de eerste regeling berekend werd.

Als bijlage vindt u de barema's herberekend op basis van een beheerslast van 5 %.

Dé administrateur-generaal


J. DE BAETS

Barema's Arbeidsongevallen

HFR '68-'72 Lineaire interpolatie

m =	4
i =	4,75%
alpha =	0,00%

g =			5,00%
h =			0,00%

âge/mois	0	1	2	3	4	5	6	7	8	9	10	11
0	21,4349	21,4317	21,4284	21,4251	21,4218	21,4185	21,4151	21,4118	21,4084	21,4051	21,4017	21,3983
1	21,3949	21,3914	21,3880	21,3846	21,3811	21,3776	21,3742	21,3707	21,3672	21,3636	21,3601	21,3566
2	21,3530	21,3494	21,3458	21,3422	21,3386	21,3350	21,3314	21,3277	21,3240	21,3204	21,3167	21,3130
3	21,3093	21,3055	21,3018	21,2980	21,2942	21,2904	21,2866	21,2828	21,2790	21,2752	21,2713	21,2674
4	21,2635	21,2596	21,2557	21,2518	21,2478	21,2439	21,2399	21,2359	21,2319	21,2279	21,2239	21,2198
5	21,2158	21,2117	21,2076	21,2035	21,1994	21,1953	21,1911	21,1870	21,1828	21,1786	21,1744	21,1702
6	21,1659	21,1617	21,1574	21,1531	21,1488	21,1445	21,1402	21,1358	21,1314	21,1271	21,1227	21,1183
7	21,1139	21,1094	21,1049	21,1005	21,0960	21,0915	21,0870	21,0824	21,0778	21,0733	21,0687	21,0641
8	21,0595	21,0548	21,0502	21,0455	21,0408	21,0361	21,0314	21,0266	21,0219	21,0171	21,0123	21,0075
9	21,0027	20,9978	20,9930	20,9881	20,9832	20,9783	20,9734	20,9684	20,9635	20,9585	20,9535	20,9485
10	20,9435	20,9384	20,9333	20,9282	20,9231	20,9180	20,9129	20,9077	20,9025	20,8973	20,8921	20,8868
11	20,8816	20,8763	20,8710	20,8657	20,8604	20,8550	20,8497	20,8443	20,8389	20,8335	20,8280	20,8226
12	20,8171	20,8116	20,8060	20,8005	20,7949	20,7894	20,7838	20,7781	20,7725	20,7669	20,7612	20,7555
13	20,7498	20,7440	20,7383	20,7325	20,7267	20,7209	20,7150	20,7092	20,7033	20,6974	20,6915	20,6855
14	20,6796	20,6736	20,6676	20,6616	20,6555	20,6494	20,6433	20,6372	20,6311	20,6249	20,6188	20,6126
15	20,6064	20,6001	20,5938	20,5876	20,5812	20,5749	20,5686	20,5622	20,5558	20,5494	20,5430	20,5365
16	20,5300	20,5235	20,5170	20,5104	20,5039	20,4973	20,4907	20,4840	20,4773	20,4707	20,4639	20,4572
17	20,4505	20,4437	20,4369	20,4301	20,4232	20,4163	20,4094	20,4025	20,3956	20,3886	20,3816	20,3746
18	20,3676	20,3605	20,3534	20,3463	20,3391	20,3320	20,3248	20,3176	20,3104	20,3031	20,2958	20,2885
19	20,2812	20,2738	20,2664	20,2590	20,2516	20,2441	20,2367	20,2291	20,2216	20,2141	20,2065	20,1988
20	20,1912	20,1835	20,1759	20,1682	20,1604	20,1526	20,1449	20,1370	20,1292	20,1213	20,1134	20,1055
21	20,0976	20,0896	20,0815	20,0735	20,0655	20,0574	20,0493	20,0411	20,0330	20,0248	20,0165	20,0083
22	20,0000	19,9917	19,9834	19,9750	19,9666	19,9582	19,9498	19,9413	19,9328	19,9243	19,9157	19,9071
23	19,8986	19,8899	19,8812	19,8726	19,8638	19,8551	19,8463	19,8375	19,8286	19,8198	19,8108	19,8019
24	19,7930	19,7840	19,7750	19,7659	19,7568	19,7477	19,7386	19,7294	19,7202	19,7110	19,7018	19,6925
25	19,6832	19,6738	19,6644	19,6551	19,6456	19,6361	19,6267	19,6171	19,6076	19,5980	19,5883	19,5787
26	19,5690	19,5593	19,5495	19,5398	19,5300	19,5201	19,5103	19,5004	19,4904	19,4805	19,4705	19,4604
27	19,4504	19,4403	19,4301	19,4200	19,4098	19,3996	19,3894	19,3790	19,3687	19,3584	19,3480	19,3376
28	19,3271	19,3166	19,3061	19,2956	19,2850	19,2743	19,2637	19,2530	19,2423	19,2316	19,2208	19,2099

29	19,1991	19,1882	19,1773	19,1664	19,1553	19,1443	19,1333	19,1222	19,1110	19,0999	19,0887	19,0775
30	19,0662	19,0549	19,0436	19,0322	19,0208	19,0094	18,9979	18,9864	18,9748	18,9633	18,9516	18,9400
31	18,9283	18,9166	18,9048	18,8931	18,8812	18,8693	18,8575	18,8455	18,8335	18,8215	18,8095	18,7974
32	18,7853	18,7731	18,7609	18,7487	18,7364	18,7241	18,7118	18,6994	18,6870	18,6746	18,6620	18,6495
33	18,6370	18,6243	18,6117	18,5991	18,5863	18,5736	18,5608	18,5479	18,5351	18,5222	18,5092	18,4963
34	18,4833	18,4702	18,4571	18,4440	18,4308	18,4176	18,4044	18,3911	18,3777	18,3644	18,3510	18,3375
35	18,3241	18,3105	18,2970	18,2834	18,2697	18,2561	18,2424	18,2286	18,2148	18,2010	18,1871	18,1732
36	18,1593	18,1452	18,1312	18,1172	18,1030	18,0889	18,0747	18,0605	18,0462	18,0319	18,0175	18,0031
37	17,9887	17,9742	17,9597	17,9452	17,9306	17,9159	17,9013	17,8865	17,8718	17,8570	17,8421	17,8272
38	17,8124	17,7974	17,7823	17,7673	17,7522	17,7371	17,7220	17,7067	17,6914	17,6762	17,6608	17,6454
39	17,6301	17,6146	17,5991	17,5835	17,5679	17,5523	17,5367	17,5209	17,5052	17,4894	17,4735	17,4576
40	17,4417	17,4257	17,4097	17,3937	17,3776	17,3614	17,3453	17,3290	17,3128	17,2965	17,2801	17,2637
41	17,2473	17,2308	17,2143	17,1978	17,1811	17,1645	17,1478	17,1311	17,1143	17,0975	17,0806	17,0637
42	17,0468	17,0297	17,0127	16,9957	16,9785	16,9613	16,9442	16,9269	16,9096	16,8923	16,8748	16,8574
43	16,8400	16,8224	16,8049	16,7873	16,7696	16,7519	16,7343	16,7164	16,6986	16,6808	16,6628	16,6449
44	16,6269	16,6089	16,5908	16,5727	16,5545	16,5363	16,5181	16,4997	16,4814	16,4630	16,4446	16,4261
45	16,4076	16,3890	16,3704	16,3518	16,3330	16,3143	16,2956	16,2767	16,2578	16,2390	16,2199	16,2009
46	16,1819	16,1628	16,1437	16,1245	16,1053	16,0860	16,0667	16,0474	16,0280	16,0086	15,9890	15,9695
47	15,9500	15,9303	15,9107	15,8910	15,8712	15,8514	15,8316	15,8117	15,7918	15,7719	15,7518	15,7318
48	15,7117	15,6915	15,6713	15,6512	15,6308	15,6105	15,5902	15,5698	15,5493	15,5289	15,5083	15,4877
49	15,4672	15,4465	15,4258	15,4051	15,3842	15,3634	15,3426	15,3216	15,3006	15,2797	15,2586	15,2375
50	15,2164	15,1952	15,1740	15,1528	15,1314	15,1101	15,0887	15,0673	15,0458	15,0243	15,0027	14,9811
51	14,9595	14,9378	14,9161	14,8944	14,8725	14,8507	14,8288	14,8068	14,7849	14,7629	14,7408	14,7187
52	14,6966	14,6744	14,6522	14,6299	14,6076	14,5852	14,5629	14,5404	14,5180	14,4955	14,4729	14,4503
53	14,4277	14,4050	14,3823	14,3596	14,3368	14,3140	14,2911	14,2682	14,2452	14,2223	14,1992	14,1762
54	14,1531	14,1299	14,1067	14,0835	14,0602	14,0369	14,0136	13,9902	13,9668	13,9434	13,9199	13,8964
55	13,8728	13,8492	13,8255	13,8019	13,7782	13,7544	13,7306	13,7068	13,6829	13,6591	13,6351	13,6111
56	13,5871	13,5631	13,5390	13,5149	13,4907	13,4665	13,4423	13,4180	13,3937	13,3694	13,3450	13,3206
57	13,2962	13,2717	13,2472	13,2227	13,1981	13,1735	13,1489	13,1242	13,0995	13,0748	13,0500	13,0252
58	13,0004	12,9755	12,9506	12,9257	12,9007	12,8757	12,8507	12,8256	12,8005	12,7754	12,7502	12,7250
59	12,6998	12,6746	12,6493	12,6240	12,5986	12,5733	12,5479	12,5225	12,4970	12,4715	12,4460	12,4205
60	12,3949	12,3693	12,3437	12,3180	12,2923	12,2666	12,2409	12,2151	12,1893	12,1635	12,1377	12,1118
61	12,0859	12,0600	12,0340	12,0081	11,9820	11,9560	11,9300	11,9039	11,8778	11,8517	11,8255	11,7994
62	11,7732	11,7470	11,7207	11,6945	11,6682	11,6419	11,6156	11,5892	11,5628	11,5365	11,5100	11,4836
63	11,4572	11,4307	11,4042	11,3777	11,3512	11,3246	11,2980	11,2714	11,2448	11,2182	11,1916	11,1649
64	11,1382	11,1115	11,0848	11,0581	11,0313	11,0046	10,9778	10,9510	10,9242	10,8974	10,8705	10,8437

65	10,8168	10,7899	10,7630	10,7361	10,7092	10,6822	10,6553	10,6283	10,6013	10,5744	10,5474	10,5204
66	10,4933	10,4663	10,4393	10,4122	10,3851	10,3581	10,3310	10,3039	10,2768	10,2497	10,2226	10,1955
67	10,1683	10,1412	10,1140	10,0869	10,0597	10,0326	10,0054	9,9782	9,9510	9,9239	9,8967	9,8695
68	9,8423	9,8151	9,7879	9,7606	9,7334	9,7062	9,6790	9,6518	9,6246	9,5973	9,5701	9,5429
69	9,5157	9,4884	9,4612	9,4340	9,4068	9,3796	9,3523	9,3251	9,2979	9,2707	9,2435	9,2163
70	9,1891	9,1619	9,1347	9,1075	9,0803	9,0531	9,0259	8,9988	8,9716	8,9444	8,9173	8,8902
71	8,8630	8,8359	8,8088	8,7817	8,7546	8,7275	8,7004	8,6733	8,6462	8,6192	8,5921	8,5651
72	8,5381	8,5111	8,4841	8,4571	8,4301	8,4031	8,3762	8,3493	8,3223	8,2954	8,2685	8,2416
73	8,2148	8,1879	8,1611	8,1343	8,1075	8,0807	8,0539	8,0272	8,0005	7,9737	7,9471	7,9204
74	7,8937	7,8671	7,8405	7,8139	7,7873	7,7607	7,7342	7,7077	7,6812	7,6547	7,6283	7,6019
75	7,5754	7,5491	7,5227	7,4964	7,4701	7,4438	7,4175	7,3913	7,3651	7,3389	7,3128	7,2867
76	7,2605	7,2345	7,2084	7,1824	7,1564	7,1305	7,1045	7,0786	7,0528	7,0269	7,0011	6,9753
77	6,9495	6,9238	6,8981	6,8725	6,8469	6,8213	6,7957	6,7702	6,7447	6,7192	6,6938	6,6684
78	6,6430	6,6177	6,5924	6,5671	6,5419	6,5167	6,4915	6,4665	6,4414	6,4163	6,3913	6,3664
79	6,3414	6,3166	6,2917	6,2669	6,2421	6,2174	6,1926	6,1680	6,1434	6,1188	6,0943	6,0698
80	6,0453	6,0209	5,9966	5,9722	5,9480	5,9237	5,8995	5,8754	5,8513	5,8271	5,8032	5,7792
81	5,7552	5,7313	5,7075	5,6836	5,6599	5,6362	5,6125	5,5889	5,5654	5,5418	5,5183	5,4949
82	5,4715	5,4482	5,4249	5,4016	5,3785	5,3553	5,3322	5,3092	5,2862	5,2632	5,2403	5,2175
83	5,1946	5,1719	5,1492	5,1265	5,1040	5,0814	5,0589	5,0365	5,0141	4,9917	4,9695	4,9472
84	4,9250	4,9029	4,8808	4,8588	4,8368	4,8149	4,7930	4,7712	4,7495	4,7277	4,7061	4,6845
85	4,6629	4,6415	4,6201	4,5987	4,5774	4,5561	4,5349	4,5138	4,4927	4,4716	4,4507	4,4297
86	4,4088	4,3881	4,3673	4,3465	4,3260	4,3054	4,2848	4,2644	4,2440	4,2236	4,2033	4,1831
87	4,1628	4,1428	4,1227	4,1027	4,0828	4,0629	4,0430	4,0233	4,0036	3,9839	3,9644	3,9448
88	3,9253	3,9060	3,8866	3,8673	3,8481	3,8289	3,8098	3,7908	3,7718	3,7528	3,7340	3,7152
89	3,6964	3,6777	3,6591	3,6405	3,6221	3,6036	3,5852	3,5669	3,5487	3,5304	3,5123	3,4943
90	3,4762	3,4583	3,4404	3,4225	3,4048	3,3871	3,3694	3,3519	3,3344	3,3168	3,2995	3,2822
91	3,2649	3,2477	3,2306	3,2134	3,1964	3,1795	3,1625	3,1458	3,1290	3,1122	3,0956	3,0790
92	3,0624	3,0460	3,0296	3,0132	2,9970	2,9808	2,9646	2,9486	2,9325	2,9165	2,9006	2,8848
93	2,8690	2,8533	2,8376	2,8220	2,8065	2,7910	2,7756	2,7603	2,7450	2,7297	2,7146	2,6995
94	2,6844	2,6695	2,6546	2,6396	2,6249	2,6102	2,5954	2,5809	2,5663	2,5518	2,5374	2,5231
95	2,5087	2,4945	2,4803	2,4661	2,4521	2,4381	2,4241	2,4103	2,3965	2,3827	2,3690	2,3554
96	2,3417	2,3283	2,3148	2,3013	2,2881	2,2748	2,2615	2,2484	2,2353	2,2222	2,2093	2,1963
97	2,1834	2,1707	2,1579	2,1452	2,1326	2,1200	2,1074	2,0950	2,0826	2,0702	2,0580	2,0458
98	2,0335	2,0215	2,0094	1,9974	1,9855	1,9736	1,9617	1,9500	1,9383	1,9266	1,9150	1,9035
99	1,8920	1,8806	1,8692	1,8578	1,8466	1,8354	1,8242	1,8132	1,8021	1,7911	1,7802	1,7693
100	1,7584	1,7477	1,7370	1,7263	1,7157	1,7052	1,6946	1,6842	1,6738	1,6634	1,6532	1,6429

E, I, B 01.04.2009.

101	1,6327	1,6226	1,6125	1,6024	1,5925	1,5826	1,5727	1,5629	1,5531	1,5433	1,5337	1,5241
102	1,5145	1,5050	1,4955	1,4861	1,4767	1,4674	1,4581	1,4489	1,4398	1,4306	1,4215	1,4125
103	1,4035	1,3946	1,3857	1,3768	1,3680	1,3593	1,3505	1,3419	1,3333	1,3247	1,3162	1,3077
104	1,2992	1,2909	1,2825	1,2742	1,2659	1,2577	1,2495	1,2414	1,2333	1,2251	1,2171	1,2091
105	1,2011	1,1933	1,1854	1,1775	1,1697	1,1619	1,1541	1,1464	1,1386	1,1309	1,1233	1,1156
106	1,1080	1,1004	1,0928	1,0852	1,0776	1,0701	1,0625	1,0549	1,0473	1,0397	1,0321	1,0245
107	1,0169	1,0091	1,0014	0,9937	0,9857	0,9778	0,9699	0,9617	0,9535	0,9453	0,9367	0,9281
108	0,9195	0,9102	0,9010	0,8918	0,8817	0,8716	0,8616	0,8503	0,8390	0,8277	0,8147	0,8017
109	0,7888	0,7734	0,7581	0,7427	0,7240	0,7053	0,6867	0,6633	0,6399	0,6166	0,5866	0,5566
110	0,5267	0,4874	0,4481	0,4087	0,3561	0,3034	0,2508	0,1790	0,1073	0,0355	0,0237	0,0118

Barema's Arbeidsongevallen

ED2 (M) Lineaire interpolatie

m =	1
i =	4,75%
alpha =	0,00%

g =	5,00%
h =	0,00%

âge/mois	0	1	2	3	4	5	6	7	8	9	10	11
0	21,1158	21,1129	21,1100	21,1072	21,1043	21,1014	21,0986	21,0957	21,0929	21,0900	21,0871	21,0843
1	21,0814	21,0784	21,0754	21,0724	21,0694	21,0664	21,0634	21,0604	21,0574	21,0545	21,0515	21,0485
2	21,0455	21,0423	21,0392	21,0361	21,0329	21,0298	21,0267	21,0235	21,0204	21,0173	21,0141	21,0110
3	21,0079	21,0046	21,0013	20,9980	20,9948	20,9915	20,9882	20,9849	20,9816	20,9784	20,9751	20,9718
4	20,9685	20,9651	20,9617	20,9582	20,9548	20,9514	20,9480	20,9445	20,9411	20,9377	20,9342	20,9308
5	20,9274	20,9238	20,9202	20,9166	20,9130	20,9095	20,9059	20,9023	20,8987	20,8951	20,8915	20,8879
6	20,8844	20,8806	20,8769	20,8731	20,8694	20,8656	20,8619	20,8581	20,8544	20,8506	20,8469	20,8431
7	20,8394	20,8354	20,8315	20,8276	20,8237	20,8197	20,8158	20,8119	20,8080	20,8041	20,8001	20,7962
8	20,7923	20,7882	20,7841	20,7800	20,7759	20,7718	20,7677	20,7636	20,7595	20,7554	20,7513	20,7472
9	20,7431	20,7388	20,7345	20,7302	20,7259	20,7217	20,7174	20,7131	20,7088	20,7045	20,7002	20,6959
10	20,6917	20,6872	20,6827	20,6782	20,6737	20,6692	20,6648	20,6603	20,6558	20,6513	20,6468	20,6424
11	20,6379	20,6332	20,6285	20,6238	20,6192	20,6145	20,6098	20,6051	20,6004	20,5957	20,5911	20,5864
12	20,5817	20,5768	20,5719	20,5670	20,5621	20,5572	20,5523	20,5474	20,5425	20,5376	20,5328	20,5279
13	20,5230	20,5179	20,5127	20,5076	20,5025	20,4974	20,4923	20,4872	20,4821	20,4769	20,4718	20,4667
14	20,4616	20,4563	20,4509	20,4456	20,4402	20,4349	20,4296	20,4242	20,4189	20,4135	20,4082	20,4029
15	20,3975	20,3919	20,3864	20,3808	20,3752	20,3696	20,3640	20,3585	20,3529	20,3473	20,3417	20,3361
16	20,3306	20,3247	20,3189	20,3131	20,3073	20,3014	20,2956	20,2898	20,2840	20,2781	20,2723	20,2665
17	20,2607	20,2546	20,2485	20,2424	20,2363	20,2302	20,2242	20,2181	20,2120	20,2059	20,1998	20,1937
18	20,1877	20,1813	20,1750	20,1686	20,1623	20,1559	20,1496	20,1432	20,1369	20,1305	20,1242	20,1178
19	20,1115	20,1048	20,0982	20,0916	20,0850	20,0783	20,0717	20,0651	20,0584	20,0518	20,0452	20,0386
20	20,0319	20,0250	20,0181	20,0112	20,0043	19,9974	19,9905	19,9835	19,9766	19,9697	19,9628	19,9559
21	19,9490	19,9417	19,9345	19,9273	19,9201	19,9129	19,9057	19,8985	19,8912	19,8840	19,8768	19,8696
22	19,8624	19,8549	19,8473	19,8398	19,8323	19,8248	19,8173	19,8097	19,8022	19,7947	19,7872	19,7796
23	19,7721	19,7643	19,7564	19,7486	19,7407	19,7329	19,7250	19,7172	19,7093	19,7015	19,6937	19,6858
24	19,6780	19,6698	19,6616	19,6534	19,6453	19,6371	19,6289	19,6207	19,6125	19,6044	19,5962	19,5880
25	19,5798	19,5713	19,5628	19,5543	19,5457	19,5372	19,5287	19,5202	19,5117	19,5031	19,4946	19,4861

26	19,4776	19,4687	19,4598	19,4509	19,4420	19,4332	19,4243	19,4154	19,4065	19,3977	19,3888	19,3799
27	19,3710	19,3618	19,3525	19,3433	19,3340	19,3248	19,3155	19,3063	19,2970	19,2878	19,2785	19,2693
28	19,2600	19,2504	19,2408	19,2312	19,2215	19,2119	19,2023	19,1926	19,1830	19,1734	19,1638	19,1541
29	19,1445	19,1345	19,1245	19,1144	19,1044	19,0944	19,0844	19,0744	19,0643	19,0543	19,0443	19,0343
30	19,0242	19,0138	19,0034	18,9930	18,9825	18,9721	18,9617	18,9513	18,9408	18,9304	18,9200	18,9095
31	18,8991	18,8883	18,8774	18,8666	18,8557	18,8449	18,8341	18,8232	18,8124	18,8015	18,7907	18,7798
32	18,7690	18,7577	18,7464	18,7352	18,7239	18,7126	18,7013	18,6901	18,6788	18,6675	18,6562	18,6450
33	18,6337	18,6220	18,6102	18,5985	18,5868	18,5751	18,5634	18,5517	18,5399	18,5282	18,5165	18,5048
34	18,4931	18,4809	18,4687	18,4565	18,4444	18,4322	18,4200	18,4079	18,3957	18,3835	18,3713	18,3592
35	18,3470	18,3343	18,3217	18,3091	18,2964	18,2838	18,2711	18,2585	18,2459	18,2332	18,2206	18,2079
36	18,1953	18,1822	18,1691	18,1560	18,1428	18,1297	18,1166	18,1035	18,0904	18,0772	18,0641	18,0510
37	18,0379	18,0243	18,0107	17,9971	17,9835	17,9698	17,9562	17,9426	17,9290	17,9154	17,9018	17,8882
38	17,8746	17,8605	17,8464	17,8323	17,8182	17,8040	17,7899	17,7758	17,7617	17,7476	17,7335	17,7194
39	17,7053	17,6907	17,6760	17,6614	17,6468	17,6322	17,6175	17,6029	17,5883	17,5737	17,5591	17,5444
40	17,5298	17,5147	17,4995	17,4844	17,4692	17,4541	17,4390	17,4238	17,4087	17,3935	17,3784	17,3632
41	17,3481	17,3324	17,3167	17,3011	17,2854	17,2697	17,2541	17,2384	17,2227	17,2070	17,1914	17,1757
42	17,1600	17,1438	17,1276	17,1114	17,0951	17,0789	17,0627	17,0465	17,0303	17,0141	16,9979	16,9816
43	16,9654	16,9487	16,9319	16,9151	16,8984	16,8816	16,8649	16,8481	16,8313	16,8146	16,7978	16,7810
44	16,7643	16,7470	16,7297	16,7123	16,6950	16,6777	16,6604	16,6431	16,6258	16,6084	16,5911	16,5738
45	16,5565	16,5386	16,5207	16,5029	16,4850	16,4671	16,4492	16,4313	16,4135	16,3956	16,3777	16,3598
46	16,3420	16,3235	16,3051	16,2866	16,2682	16,2497	16,2313	16,2129	16,1944	16,1760	16,1575	16,1391
47	16,1207	16,1016	16,0826	16,0636	16,0446	16,0256	16,0066	15,9876	15,9686	15,9496	15,9305	15,9115
48	15,8925	15,8729	15,8534	15,8338	15,8142	15,7946	15,7750	15,7555	15,7359	15,7163	15,6967	15,6771
49	15,6576	15,6374	15,6173	15,5971	15,5770	15,5568	15,5367	15,5165	15,4964	15,4762	15,4561	15,4359
50	15,4158	15,3950	15,3743	15,3536	15,3329	15,3122	15,2914	15,2707	15,2500	15,2293	15,2086	15,1878
51	15,1671	15,1458	15,1246	15,1033	15,0820	15,0607	15,0394	15,0181	14,9968	14,9756	14,9543	14,9330
52	14,9117	14,8899	14,8680	14,8462	14,8243	14,8025	14,7806	14,7588	14,7369	14,7151	14,6933	14,6714
53	14,6496	14,6272	14,6048	14,5824	14,5600	14,5376	14,5152	14,4928	14,4704	14,4480	14,4256	14,4032
54	14,3808	14,3579	14,3349	14,3120	14,2890	14,2661	14,2431	14,2202	14,1973	14,1743	14,1514	14,1284
55	14,1055	14,0820	14,0586	14,0351	14,0116	13,9881	13,9647	13,9412	13,9177	13,8943	13,8708	13,8473
56	13,8238	13,7999	13,7759	13,7519	13,7279	13,7039	13,6799	13,6559	13,6319	13,6079	13,5840	13,5600
57	13,5360	13,5115	13,4870	13,4625	13,4380	13,4135	13,3891	13,3646	13,3401	13,3156	13,2911	13,2666
58	13,2421	13,2172	13,1922	13,1672	13,1423	13,1173	13,0923	13,0674	13,0424	13,0174	12,9925	12,9675
59	12,9425	12,9171	12,8917	12,8663	12,8408	12,8154	12,7900	12,7646	12,7391	12,7137	12,6883	12,6629
60	12,6374	12,6116	12,5857	12,5599	12,5340	12,5081	12,4823	12,4564	12,4306	12,4047	12,3789	12,3530
61	12,3272	12,3009	12,2746	12,2484	12,2221	12,1959	12,1696	12,1433	12,1171	12,0908	12,0646	12,0383

62	12,0120	11,9854	11,9588	11,9321	11,9055	11,8789	11,8522	11,8256	11,7990	11,7723	11,7457	11,7191
63	11,6924	11,6655	11,6385	11,6115	11,5846	11,5576	11,5306	11,5036	11,4767	11,4497	11,4227	11,3958
64	11,3688	11,3415	11,3142	11,2870	11,2597	11,2324	11,2052	11,1779	11,1506	11,1233	11,0961	11,0688
65	11,0415	11,0140	10,9864	10,9589	10,9314	10,9038	10,8763	10,8488	10,8212	10,7937	10,7662	10,7386
66	10,7111	10,6833	10,6556	10,6278	10,6001	10,5723	10,5446	10,5168	10,4890	10,4613	10,4335	10,4058
67	10,3780	10,3501	10,3222	10,2942	10,2663	10,2384	10,2104	10,1825	10,1546	10,1266	10,0987	10,0708
68	10,0428	10,0148	9,9867	9,9587	9,9306	9,9025	9,8745	9,8464	9,8184	9,7903	9,7622	9,7342
69	9,7061	9,6780	9,6498	9,6217	9,5936	9,5654	9,5373	9,5091	9,4810	9,4529	9,4247	9,3966
70	9,3684	9,3403	9,3121	9,2839	9,2558	9,2276	9,1994	9,1713	9,1431	9,1149	9,0868	9,0586
71	9,0304	9,0023	8,9741	8,9460	8,9179	8,8897	8,8616	8,8334	8,8053	8,7771	8,7490	8,7209
72	8,6927	8,6647	8,6366	8,6085	8,5805	8,5524	8,5243	8,4963	8,4682	8,4401	8,4121	8,3840
73	8,3559	8,3280	8,3001	8,2722	8,2442	8,2163	8,1884	8,1604	8,1325	8,1046	8,0766	8,0487
74	8,0208	7,9930	7,9653	7,9376	7,9098	7,8821	7,8543	7,8266	7,7988	7,7711	7,7434	7,7156
75	7,6879	7,6604	7,6329	7,6054	7,5779	7,5504	7,5229	7,4954	7,4679	7,4404	7,4129	7,3854
76	7,3579	7,3307	7,3036	7,2764	7,2492	7,2220	7,1948	7,1676	7,1404	7,1132	7,0860	7,0588
77	7,0316	7,0048	6,9779	6,9511	6,9243	6,8974	6,8706	6,8437	6,8169	6,7901	6,7632	6,7364
78	6,7096	6,6831	6,6567	6,6303	6,6039	6,5774	6,5510	6,5246	6,4981	6,4717	6,4453	6,4189
79	6,3924	6,3665	6,3405	6,3145	6,2886	6,2626	6,2367	6,2107	6,1847	6,1588	6,1328	6,1068
80	6,0809	6,0554	6,0300	6,0045	5,9791	5,9536	5,9282	5,9027	5,8773	5,8518	5,8264	5,8009
81	5,7755	5,7506	5,7257	5,7008	5,6759	5,6510	5,6261	5,6013	5,5764	5,5515	5,5266	5,5017
82	5,4768	5,4525	5,4283	5,4040	5,3797	5,3554	5,3311	5,3068	5,2826	5,2583	5,2340	5,2097
83	5,1854	5,1618	5,1382	5,1146	5,0909	5,0673	5,0437	5,0200	4,9964	4,9728	4,9491	4,9255
84	4,9019	4,8789	4,8560	4,8331	4,8101	4,7872	4,7642	4,7413	4,7183	4,6954	4,6725	4,6495
85	4,6266	4,6044	4,5821	4,5599	4,5377	4,5155	4,4933	4,4710	4,4488	4,4266	4,4044	4,3822
86	4,3599	4,3385	4,3170	4,2956	4,2741	4,2526	4,2312	4,2097	4,1882	4,1668	4,1453	4,1238
87	4,1024	4,0817	4,0610	4,0403	4,0196	3,9990	3,9783	3,9576	3,9369	3,9162	3,8955	3,8749
88	3,8542	3,8343	3,8144	3,7945	3,7747	3,7548	3,7349	3,7150	3,6951	3,6752	3,6554	3,6355
89	3,6156	3,5965	3,5775	3,5584	3,5394	3,5203	3,5012	3,4822	3,4631	3,4441	3,4250	3,4059
90	3,3869	3,3687	3,3504	3,3322	3,3140	3,2957	3,2775	3,2593	3,2411	3,2228	3,2046	3,1864
91	3,1682	3,1508	3,1334	3,1160	3,0986	3,0812	3,0639	3,0465	3,0291	3,0117	2,9943	2,9769
92	2,9595	2,9430	2,9265	2,9099	2,8934	2,8769	2,8603	2,8438	2,8272	2,8107	2,7942	2,7776
93	2,7611	2,7454	2,7297	2,7140	2,6983	2,6826	2,6669	2,6512	2,6355	2,6199	2,6042	2,5885
94	2,5728	2,5579	2,5431	2,5282	2,5134	2,4985	2,4837	2,4688	2,4540	2,4391	2,4243	2,4094
95	2,3946	2,3806	2,3665	2,3525	2,3385	2,3245	2,3105	2,2965	2,2824	2,2684	2,2544	2,2404
96	2,2264	2,2132	2,2000	2,1868	2,1736	2,1604	2,1472	2,1340	2,1208	2,1076	2,0944	2,0812
97	2,0680	2,0557	2,0433	2,0309	2,0185	2,0061	1,9937	1,9813	1,9689	1,9566	1,9442	1,9318

E, I, B-95 (M) 01.04.2009.

98	1,9194	1,9078	1,8962	1,8846	1,8730	1,8614	1,8498	1,8382	1,8266	1,8150	1,8034	1,7918
99	1,7803	1,7694	1,7586	1,7478	1,7370	1,7261	1,7153	1,7045	1,6937	1,6828	1,6720	1,6612
100	1,6503	1,6403	1,6302	1,6201	1,6100	1,6000	1,5899	1,5798	1,5697	1,5597	1,5496	1,5395
101	1,5294	1,5201	1,5107	1,5014	1,4920	1,4827	1,4733	1,4639	1,4546	1,4452	1,4359	1,4265
102	1,4172	1,4085	1,3999	1,3912	1,3825	1,3739	1,3652	1,3566	1,3479	1,3392	1,3306	1,3219
103	1,3133	1,3053	1,2973	1,2893	1,2813	1,2733	1,2653	1,2573	1,2493	1,2413	1,2333	1,2253
104	1,2173	1,2099	1,2025	1,1951	1,1877	1,1804	1,1730	1,1656	1,1582	1,1508	1,1434	1,1360
105	1,1286	1,1218	1,1149	1,1080	1,1011	1,0943	1,0874	1,0805	1,0736	1,0667	1,0599	1,0530
106	1,0461	1,0395	1,0329	1,0262	1,0196	1,0130	1,0064	0,9997	0,9931	0,9865	0,9798	0,9732
107	0,9666	0,9593	0,9521	0,9449	0,9376	0,9304	0,9232	0,9159	0,9087	0,9015	0,8942	0,8870
108	0,8798	0,8686	0,8575	0,8463	0,8352	0,8241	0,8129	0,8018	0,7906	0,7795	0,7684	0,7572
109	0,7461	0,7166	0,6871	0,6576	0,6281	0,5986	0,5691	0,5396	0,5101	0,4806	0,4511	0,4216
110	0,3921	0,3594	0,3268	0,2941	0,2614	0,2287	0,1961	0,1634	0,1307	0,0980	0,0654	0,0327

Barema's Arbeidsongevallen

ED2 (F) Lineaire interpolatie

m =	1
i =	4,75%
alpha =	0,00%

g =	5,00%
h =	0,00%

âge/mois	0	1	2	3	4	5	6	7	8	9	10	11
0	21,4069	21,4047	21,4026	21,4004	21,3983	21,3961	21,3940	21,3918	21,3897	21,3875	21,3854	21,3832
1	21,3811	21,3788	21,3766	21,3743	21,3721	21,3698	21,3675	21,3653	21,3630	21,3608	21,3585	21,3563
2	21,3540	21,3517	21,3493	21,3470	21,3446	21,3422	21,3399	21,3375	21,3352	21,3328	21,3304	21,3281
3	21,3257	21,3232	21,3208	21,3183	21,3158	21,3134	21,3109	21,3084	21,3060	21,3035	21,3010	21,2985
4	21,2961	21,2935	21,2909	21,2883	21,2857	21,2831	21,2805	21,2780	21,2754	21,2728	21,2702	21,2676
5	21,2650	21,2623	21,2596	21,2569	21,2542	21,2515	21,2488	21,2461	21,2434	21,2406	21,2379	21,2352
6	21,2325	21,2297	21,2268	21,2240	21,2212	21,2183	21,2155	21,2127	21,2098	21,2070	21,2042	21,2013
7	21,1985	21,1955	21,1925	21,1896	21,1866	21,1836	21,1807	21,1777	21,1747	21,1718	21,1688	21,1658
8	21,1628	21,1597	21,1566	21,1535	21,1504	21,1473	21,1442	21,1411	21,1380	21,1349	21,1318	21,1286
9	21,1255	21,1223	21,1190	21,1158	21,1125	21,1093	21,1060	21,1027	21,0995	21,0962	21,0930	21,0897
10	21,0865	21,0831	21,0797	21,0763	21,0728	21,0694	21,0660	21,0626	21,0592	21,0558	21,0524	21,0490
11	21,0456	21,0420	21,0385	21,0349	21,0313	21,0278	21,0242	21,0206	21,0171	21,0135	21,0099	21,0064
12	21,0028	20,9991	20,9953	20,9916	20,9879	20,9841	20,9804	20,9767	20,9729	20,9692	20,9655	20,9617
13	20,9580	20,9541	20,9502	20,9463	20,9424	20,9385	20,9346	20,9306	20,9267	20,9228	20,9189	20,9150
14	20,9111	20,9070	20,9029	20,8988	20,8948	20,8907	20,8866	20,8825	20,8784	20,8743	20,8702	20,8661
15	20,8620	20,8578	20,8535	20,8492	20,8449	20,8407	20,8364	20,8321	20,8278	20,8235	20,8193	20,8150
16	20,8107	20,8062	20,8018	20,7973	20,7928	20,7883	20,7838	20,7794	20,7749	20,7704	20,7659	20,7615
17	20,7570	20,7523	20,7476	20,7429	20,7383	20,7336	20,7289	20,7242	20,7195	20,7148	20,7102	20,7055
18	20,7008	20,6959	20,6910	20,6861	20,6812	20,6763	20,6714	20,6665	20,6616	20,6567	20,6518	20,6469
19	20,6420	20,6369	20,6317	20,6266	20,6215	20,6164	20,6112	20,6061	20,6010	20,5959	20,5907	20,5856
20	20,5805	20,5751	20,5698	20,5644	20,5591	20,5537	20,5483	20,5430	20,5376	20,5323	20,5269	20,5215
21	20,5162	20,5106	20,5050	20,4994	20,4938	20,4881	20,4825	20,4769	20,4713	20,4657	20,4601	20,4545
22	20,4489	20,4430	20,4372	20,4313	20,4255	20,4196	20,4137	20,4079	20,4020	20,3962	20,3903	20,3844
23	20,3786	20,3724	20,3663	20,3602	20,3541	20,3479	20,3418	20,3357	20,3296	20,3234	20,3173	20,3112
24	20,3050	20,2986	20,2922	20,2858	20,2794	20,2730	20,2666	20,2602	20,2538	20,2474	20,2410	20,2346
25	20,2282	20,2215	20,2148	20,2081	20,2014	20,1947	20,1880	20,1813	20,1746	20,1679	20,1612	20,1545

26	20,1478	20,1408	20,1339	20,1269	20,1199	20,1129	20,1059	20,0989	20,0919	20,0849	20,0779	20,0709
27	20,0639	20,0566	20,0493	20,0420	20,0347	20,0274	20,0200	20,0127	20,0054	19,9981	19,9908	19,9835
28	19,9762	19,9686	19,9609	19,9533	19,9456	19,9380	19,9304	19,9227	19,9151	19,9075	19,8998	19,8922
29	19,8846	19,8766	19,8686	19,8606	19,8527	19,8447	19,8367	19,8287	19,8208	19,8128	19,8048	19,7969
30	19,7889	19,7806	19,7722	19,7639	19,7556	19,7472	19,7389	19,7306	19,7223	19,7139	19,7056	19,6973
31	19,6890	19,6803	19,6716	19,6629	19,6542	19,6455	19,6368	19,6281	19,6194	19,6107	19,6020	19,5934
32	19,5847	19,5756	19,5665	19,5574	19,5484	19,5393	19,5302	19,5212	19,5121	19,5030	19,4939	19,4849
33	19,4758	19,4663	19,4569	19,4474	19,4379	19,4285	19,4190	19,4095	19,4001	19,3906	19,3811	19,3717
34	19,3622	19,3523	19,3425	19,3326	19,3227	19,3128	19,3030	19,2931	19,2832	19,2733	19,2635	19,2536
35	19,2437	19,2334	19,2231	19,2128	19,2025	19,1922	19,1819	19,1716	19,1613	19,1510	19,1408	19,1305
36	19,1202	19,1094	19,0987	19,0880	19,0772	19,0665	19,0557	19,0450	19,0343	19,0235	19,0128	19,0021
37	18,9913	18,9802	18,9690	18,9578	18,9466	18,9354	18,9242	18,9130	18,9018	18,8907	18,8795	18,8683
38	18,8571	18,8454	18,8338	18,8221	18,8105	18,7988	18,7872	18,7755	18,7638	18,7522	18,7405	18,7289
39	18,7172	18,7051	18,6929	18,6808	18,6687	18,6565	18,6444	18,6323	18,6201	18,6080	18,5958	18,5837
40	18,5716	18,5589	18,5463	18,5336	18,5210	18,5084	18,4957	18,4831	18,4705	18,4578	18,4452	18,4325
41	18,4199	18,4068	18,3936	18,3805	18,3673	18,3542	18,3410	18,3279	18,3147	18,3016	18,2884	18,2753
42	18,2621	18,2484	18,2347	18,2211	18,2074	18,1937	18,1800	18,1664	18,1527	18,1390	18,1253	18,1116
43	18,0980	18,0837	18,0695	18,0553	18,0411	18,0269	18,0126	17,9984	17,9842	17,9700	17,9557	17,9415
44	17,9273	17,9125	17,8977	17,8830	17,8682	17,8534	17,8386	17,8238	17,8091	17,7943	17,7795	17,7647
45	17,7499	17,7346	17,7192	17,7039	17,6885	17,6732	17,6578	17,6425	17,6271	17,6118	17,5964	17,5811
46	17,5657	17,5498	17,5339	17,5179	17,5020	17,4861	17,4701	17,4542	17,4382	17,4223	17,4064	17,3904
47	17,3745	17,3580	17,3414	17,3249	17,3084	17,2918	17,2753	17,2588	17,2422	17,2257	17,2092	17,1926
48	17,1761	17,1590	17,1418	17,1247	17,1075	17,0904	17,0732	17,0561	17,0390	17,0218	17,0047	16,9875
49	16,9704	16,9526	16,9348	16,9171	16,8993	16,8816	16,8638	16,8460	16,8283	16,8105	16,7927	16,7750
50	16,7572	16,7388	16,7204	16,7020	16,6836	16,6652	16,6468	16,6284	16,6100	16,5916	16,5732	16,5548
51	16,5365	16,5174	16,4984	16,4793	16,4603	16,4413	16,4222	16,4032	16,3842	16,3651	16,3461	16,3271
52	16,3080	16,2883	16,2687	16,2490	16,2293	16,2096	16,1899	16,1702	16,1506	16,1309	16,1112	16,0915
53	16,0718	16,0515	16,0312	16,0108	15,9905	15,9701	15,9498	15,9295	15,9091	15,8888	15,8685	15,8481
54	15,8278	15,8068	15,7858	15,7648	15,7438	15,7228	15,7018	15,6808	15,6598	15,6389	15,6179	15,5969
55	15,5759	15,5542	15,5326	15,5109	15,4893	15,4676	15,4460	15,4243	15,4026	15,3810	15,3593	15,3377
56	15,3160	15,2937	15,2714	15,2491	15,2268	15,2045	15,1822	15,1598	15,1375	15,1152	15,0929	15,0706
57	15,0483	15,0253	15,0023	14,9794	14,9564	14,9334	14,9105	14,8875	14,8645	14,8416	14,8186	14,7956
58	14,7726	14,7490	14,7254	14,7018	14,6782	14,6545	14,6309	14,6073	14,5837	14,5600	14,5364	14,5128
59	14,4892	14,4649	14,4406	14,4164	14,3921	14,3679	14,3436	14,3193	14,2951	14,2708	14,2465	14,2223
60	14,1980	14,1731	14,1482	14,1233	14,0984	14,0735	14,0486	14,0237	13,9988	13,9739	13,9490	13,9241
61	13,8992	13,8737	13,8481	13,8226	13,7971	13,7716	13,7461	13,7206	13,6950	13,6695	13,6440	13,6185

62	13,5930	13,5668	13,5407	13,5146	13,4885	13,4623	13,4362	13,4101	13,3840	13,3579	13,3317	13,3056
63	13,2795	13,2528	13,2261	13,1994	13,1727	13,1460	13,1193	13,0926	13,0659	13,0392	13,0125	12,9858
64	12,9590	12,9318	12,9045	12,8773	12,8500	12,8227	12,7955	12,7682	12,7410	12,7137	12,6864	12,6592
65	12,6319	12,6041	12,5764	12,5486	12,5208	12,4930	12,4652	12,4374	12,4096	12,3818	12,3540	12,3263
66	12,2985	12,2702	12,2419	12,2136	12,1853	12,1571	12,1288	12,1005	12,0722	12,0439	12,0156	11,9873
67	11,9591	11,9303	11,9016	11,8728	11,8441	11,8154	11,7866	11,7579	11,7291	11,7004	11,6716	11,6429
68	11,6142	11,5850	11,5558	11,5267	11,4975	11,4683	11,4392	11,4100	11,3809	11,3517	11,3225	11,2934
69	11,2642	11,2347	11,2051	11,1756	11,1461	11,1165	11,0870	11,0575	11,0279	10,9984	10,9689	10,9393
70	10,9098	10,8799	10,8501	10,8202	10,7904	10,7605	10,7307	10,7008	10,6709	10,6411	10,6112	10,5814
71	10,5515	10,5214	10,4912	10,4611	10,4310	10,4008	10,3707	10,3406	10,3105	10,2803	10,2502	10,2201
72	10,1899	10,1596	10,1292	10,0989	10,0686	10,0382	10,0079	9,9775	9,9472	9,9168	9,8865	9,8561
73	9,8258	9,7953	9,7648	9,7343	9,7038	9,6733	9,6428	9,6123	9,5818	9,5513	9,5208	9,4903
74	9,4598	9,4292	9,3986	9,3680	9,3374	9,3069	9,2763	9,2457	9,2151	9,1845	9,1539	9,1233
75	9,0927	9,0621	9,0315	9,0009	8,9703	8,9397	8,9090	8,8784	8,8478	8,8172	8,7866	8,7560
76	8,7254	8,6948	8,6642	8,6336	8,6031	8,5725	8,5419	8,5114	8,4808	8,4502	8,4197	8,3891
77	8,3585	8,3281	8,2976	8,2672	8,2367	8,2063	8,1758	8,1454	8,1149	8,0845	8,0540	8,0236
78	7,9931	7,9628	7,9326	7,9023	7,8720	7,8418	7,8115	7,7813	7,7510	7,7207	7,6905	7,6602
79	7,6299	7,5999	7,5699	7,5399	7,5099	7,4799	7,4499	7,4199	7,3899	7,3599	7,3299	7,2999
80	7,2699	7,2403	7,2106	7,1810	7,1513	7,1216	7,0920	7,0623	7,0326	7,0030	6,9733	6,9437
81	6,9140	6,8847	6,8555	6,8262	6,7970	6,7677	6,7385	6,7092	6,6800	6,6507	6,6215	6,5922
82	6,5630	6,5342	6,5054	6,4767	6,4479	6,4191	6,3903	6,3616	6,3328	6,3040	6,2753	6,2465
83	6,2177	6,1895	6,1613	6,1331	6,1049	6,0767	6,0484	6,0202	5,9920	5,9638	5,9356	5,9074
84	5,8792	5,8516	5,8240	5,7964	5,7688	5,7412	5,7136	5,6860	5,6584	5,6308	5,6032	5,5756
85	5,5480	5,5211	5,4942	5,4673	5,4404	5,4135	5,3866	5,3597	5,3328	5,3059	5,2790	5,2521
86	5,2252	5,1990	5,1729	5,1467	5,1205	5,0944	5,0682	5,0421	5,0159	4,9898	4,9636	4,9374
87	4,9113	4,8859	4,8606	4,8352	4,8099	4,7845	4,7592	4,7338	4,7084	4,6831	4,6577	4,6324
88	4,6070	4,5825	4,5580	4,5335	4,5090	4,4845	4,4600	4,4355	4,4110	4,3865	4,3620	4,3375
89	4,3130	4,2894	4,2658	4,2422	4,2186	4,1950	4,1714	4,1478	4,1242	4,1006	4,0770	4,0534
90	4,0298	4,0072	3,9845	3,9619	3,9392	3,9165	3,8939	3,8712	3,8485	3,8259	3,8032	3,7806
91	3,7579	3,7362	3,7145	3,6928	3,6711	3,6494	3,6278	3,6061	3,5844	3,5627	3,5410	3,5193
92	3,4976	3,4769	3,4562	3,4355	3,4148	3,3941	3,3734	3,3528	3,3321	3,3114	3,2907	3,2700
93	3,2493	3,2296	3,2099	3,1902	3,1706	3,1509	3,1312	3,1115	3,0919	3,0722	3,0525	3,0328
94	3,0131	2,9945	2,9758	2,9572	2,9385	2,9199	2,9012	2,8826	2,8639	2,8453	2,8266	2,8080
95	2,7893	2,7717	2,7541	2,7365	2,7188	2,7012	2,6836	2,6660	2,6484	2,6308	2,6131	2,5955
96	2,5779	2,5613	2,5447	2,5281	2,5115	2,4950	2,4784	2,4618	2,4452	2,4286	2,4120	2,3954
97	2,3789	2,3633	2,3477	2,3322	2,3166	2,3010	2,2855	2,2699	2,2543	2,2388	2,2232	2,2077

98	2,1921	2,1775	2,1630	2,1484	2,1339	2,1193	2,1048	2,0902	2,0757	2,0611	2,0466	2,0320
99	2,0175	2,0039	1,9904	1,9768	1,9633	1,9497	1,9361	1,9226	1,9090	1,8955	1,8819	1,8683
100	1,8548	1,8422	1,8296	1,8170	1,8044	1,7918	1,7793	1,7667	1,7541	1,7415	1,7289	1,7163
101	1,7037	1,6921	1,6804	1,6688	1,6572	1,6455	1,6339	1,6222	1,6106	1,5989	1,5873	1,5756
102	1,5640	1,5532	1,5425	1,5318	1,5210	1,5103	1,4996	1,4888	1,4781	1,4673	1,4566	1,4459
103	1,4351	1,4253	1,4154	1,4055	1,3956	1,3858	1,3759	1,3660	1,3561	1,3463	1,3364	1,3265
104	1,3167	1,3076	1,2985	1,2894	1,2804	1,2713	1,2622	1,2531	1,2441	1,2350	1,2259	1,2168
105	1,2078	1,1994	1,1910	1,1826	1,1742	1,1658	1,1574	1,1490	1,1406	1,1322	1,1238	1,1154
106	1,1070	1,0990	1,0910	1,0830	1,0750	1,0670	1,0589	1,0509	1,0429	1,0349	1,0269	1,0188
107	1,0108	1,0023	0,9937	0,9851	0,9766	0,9680	0,9594	0,9509	0,9423	0,9337	0,9251	0,9166
108	0,9080	0,8955	0,8830	0,8704	0,8579	0,8454	0,8329	0,8203	0,8078	0,7953	0,7828	0,7702
109	0,7577	0,7268	0,6960	0,6651	0,6342	0,6033	0,5724	0,5415	0,5107	0,4798	0,4489	0,4180
110	0,3871	0,3549	0,3226	0,2903	0,2581	0,2258	0,1936	0,1613	0,1290	0,0968	0,0645	0,0323

Barema's Arbeidsongevallen

HFR '68-'72

m =	12
i =	4,75%
alpha =	4,00%

g =	5,00%
h =	0,00%

âge/mois	0	1	2	3	4	5	6	7	8	9	10	11
0	59,8065	59,7572	59,7078	59,6584	59,6090	59,5595	59,5100	59,4605	59,4109	59,3614	59,3117	59,2621
1	59,2124	59,1627	59,1130	59,0632	59,0134	58,9636	58,9138	58,8639	58,8140	58,7641	58,7141	58,6641
2	58,6141	58,5640	58,5139	58,4638	58,4137	58,3635	58,3133	58,2631	58,2128	58,1625	58,1122	58,0618
3	58,0115	57,9610	57,9106	57,8601	57,8096	57,7591	57,7085	57,6580	57,6073	57,5567	57,5060	57,4553
4	57,4046	57,3538	57,3030	57,2522	57,2013	57,1505	57,0995	57,0486	56,9976	56,9466	56,8956	56,8445
5	56,7934	56,7423	56,6912	56,6400	56,5888	56,5375	56,4863	56,4350	56,3837	56,3323	56,2809	56,2295
6	56,1780	56,1266	56,0751	56,0235	55,9720	55,9204	55,8687	55,8171	55,7654	55,7137	55,6619	55,6102
7	55,5584	55,5065	55,4547	55,4028	55,3509	55,2989	55,2469	55,1949	55,1429	55,0908	55,0387	54,9866
8	54,9344	54,8822	54,8300	54,7778	54,7255	54,6732	54,6209	54,5685	54,5161	54,4637	54,4112	54,3588
9	54,3062	54,2537	54,2011	54,1485	54,0959	54,0432	53,9905	53,9378	53,8851	53,8323	53,7795	53,7267
10	53,6738	53,6209	53,5680	53,5150	53,4620	53,4090	53,3560	53,3029	53,2498	53,1967	53,1435	53,0903
11	53,0371	52,9838	52,9306	52,8772	52,8239	52,7705	52,7171	52,6637	52,6103	52,5568	52,5033	52,4497
12	52,3962	52,3425	52,2889	52,2353	52,1816	52,1279	52,0741	52,0203	51,9665	51,9127	51,8588	51,8049
13	51,7510	51,6971	51,6431	51,5891	51,5350	51,4810	51,4269	51,3727	51,3186	51,2644	51,2102	51,1559
14	51,1017	51,0474	50,9930	50,9387	50,8843	50,8299	50,7754	50,7209	50,6664	50,6119	50,5574	50,5028
15	50,4481	50,3935	50,3388	50,2841	50,2294	50,1746	50,1198	50,0650	50,0102	49,9553	49,9004	49,8455
16	49,7905	49,7355	49,6805	49,6254	49,5704	49,5152	49,4601	49,4050	49,3498	49,2945	49,2393	49,1840
17	49,1287	49,0734	49,0180	48,9626	48,9072	48,8518	48,7963	48,7408	48,6853	48,6297	48,5741	48,5185
18	48,4629	48,4072	48,3515	48,2958	48,2400	48,1843	48,1285	48,0726	48,0168	47,9609	47,9049	47,8490
19	47,7930	47,7370	47,6810	47,6249	47,5688	47,5127	47,4566	47,4004	47,3442	47,2880	47,2318	47,1755
20	47,1192	47,0628	47,0065	46,9501	46,8937	46,8372	46,7808	46,7243	46,6678	46,6112	46,5546	46,4980
21	46,4414	46,3848	46,3281	46,2714	46,2146	46,1579	46,1011	46,0443	45,9874	45,9305	45,8737	45,8167
22	45,7598	45,7028	45,6458	45,5888	45,5317	45,4746	45,4175	45,3604	45,3033	45,2461	45,1889	45,1316
23	45,0744	45,0171	44,9598	44,9024	44,8451	44,7877	44,7302	44,6728	44,6153	44,5578	44,5003	44,4428
24	44,3852	44,3276	44,2700	44,2124	44,1547	44,0970	44,0393	43,9815	43,9238	43,8660	43,8081	43,7503
25	43,6924	43,6345	43,5766	43,5187	43,4607	43,4027	43,3447	43,2867	43,2286	43,1705	43,1124	43,0543
26	42,9961	42,9379	42,8797	42,8215	42,7632	42,7049	42,6466	42,5883	42,5300	42,4716	42,4132	42,3548
27	42,2963	42,2379	42,1794	42,1209	42,0623	42,0038	41,9452	41,8866	41,8280	41,7693	41,7106	41,6519
28	41,5932	41,5345	41,4757	41,4169	41,3581	41,2993	41,2404	41,1816	41,1227	41,0638	41,0048	40,9459

E, II

01.04.2009

âge/mois	0	1	2	3	4	5	6	7	8	9	10	11	(vervolg)
29	40,8869	40,8279	40,7689	40,7098	40,6507	40,5917	40,5325	40,4734	40,4143	40,3551	40,2959	40,2367	
30	40,1774	40,1182	40,0589	39,9996	39,9403	39,8810	39,8216	39,7622	39,7028	39,6434	39,5840	39,5245	
31	39,4651	39,4056	39,3460	39,2865	39,2270	39,1674	39,1078	39,0482	38,9886	38,9289	38,8692	38,8096	
32	38,7499	38,6901	38,6304	38,5706	38,5109	38,4511	38,3912	38,3314	38,2716	38,2117	38,1518	38,0919	
33	38,0320	37,9721	37,9121	37,8521	37,7922	37,7322	37,6721	37,6121	37,5520	37,4920	37,4319	37,3718	
34	37,3117	37,2515	37,1914	37,1312	37,0710	37,0108	36,9506	36,8904	36,8302	36,7699	36,7096	36,6493	
35	36,5890	36,5287	36,4684	36,4080	36,3477	36,2873	36,2269	36,1665	36,1061	36,0457	35,9852	35,9248	
36	35,8643	35,8038	35,7433	35,6828	35,6223	35,5618	35,5012	35,4407	35,3801	35,3195	35,2589	35,1983	
37	35,1377	35,0771	35,0164	34,9558	34,8951	34,8344	34,7737	34,7130	34,6523	34,5916	34,5309	34,4702	
38	34,4094	34,3487	34,2879	34,2271	34,1663	34,1055	34,0447	33,9839	33,9231	33,8622	33,8014	33,7406	
39	33,6797	33,6188	33,5580	33,4971	33,4362	33,3753	33,3144	33,2535	33,1926	33,1316	33,0707	33,0098	
40	32,9488	32,8879	32,8269	32,7659	32,7050	32,6440	32,5830	32,5220	32,4610	32,4000	32,3390	32,2780	
41	32,2170	32,1560	32,0950	32,0340	31,9729	31,9119	31,8509	31,7898	31,7288	31,6678	31,6067	31,5457	
42	31,4846	31,4236	31,3625	31,3015	31,2404	31,1793	31,1183	31,0572	30,9961	30,9351	30,8740	30,8130	
43	30,7519	30,6908	30,6298	30,5687	30,5076	30,4466	30,3855	30,3244	30,2634	30,2023	30,1413	30,0802	
44	30,0191	29,9581	29,8970	29,8360	29,7750	29,7139	29,6529	29,5918	29,5308	29,4698	29,4088	29,3477	
45	29,2867	29,2257	29,1647	29,1037	29,0427	28,9817	28,9208	28,8598	28,7988	28,7378	28,6769	28,6159	
46	28,5550	28,4941	28,4331	28,3722	28,3113	28,2504	28,1895	28,1286	28,0677	28,0069	27,9460	27,8851	
47	27,8243	27,7635	27,7026	27,6418	27,5810	27,5202	27,4595	27,3987	27,3379	27,2772	27,2165	27,1557	
48	27,0950	27,0343	26,9736	26,9130	26,8523	26,7917	26,7310	26,6704	26,6098	26,5492	26,4887	26,4281	
49	26,3676	26,3070	26,2465	26,1860	26,1256	26,0651	26,0047	25,9442	25,8838	25,8234	25,7630	25,7027	
50	25,6424	25,5820	25,5217	25,4614	25,4012	25,3409	25,2807	25,2205	25,1603	25,1002	25,0400	24,9799	
51	24,9198	24,8597	24,7997	24,7396	24,6796	24,6196	24,5597	24,4997	24,4398	24,3799	24,3200	24,2602	
52	24,2004	24,1406	24,0808	24,0210	23,9613	23,9016	23,8419	23,7823	23,7227	23,6631	23,6035	23,5440	
53	23,4845	23,4250	23,3656	23,3061	23,2467	23,1874	23,1280	23,0687	23,0095	22,9502	22,8910	22,8318	
54	22,7727	22,7136	22,6545	22,5954	22,5364	22,4774	22,4184	22,3595	22,3006	22,2418	22,1829	22,1242	
55	22,0654	22,0067	21,9480	21,8894	21,8307	21,7722	21,7136	21,6551	21,5967	21,5382	21,4798	21,4215	
56	21,3632	21,3049	21,2467	21,1885	21,1303	21,0722	21,0141	20,9561	20,8981	20,8401	20,7822	20,7243	
57	20,6665	20,6087	20,5510	20,4933	20,4356	20,3780	20,3204	20,2629	20,2054	20,1480	20,0906	20,0332	
58	19,9759	19,9186	19,8614	19,8043	19,7471	19,6901	19,6330	19,5761	19,5191	19,4623	19,4054	19,3486	
59	19,2919	19,2352	19,1786	19,1220	19,0655	19,0090	18,9526	18,8962	18,8399	18,7836	18,7274	18,6712	
60	18,6151	18,5590	18,5030	18,4470	18,3911	18,3353	18,2795	18,2238	18,1681	18,1125	18,0569	18,0014	
61	17,9459	17,8905	17,8352	17,7799	17,7247	17,6695	17,6144	17,5594	17,5044	17,4495	17,3946	17,3398	
62	17,2850	17,2303	17,1757	17,1212	17,0667	17,0122	16,9578	16,9035	16,8493	16,7951	16,7410	16,6869	

âge/mois	0	1	2	3	4	5	6	7	8	9	10	11	(vervolg)
63	16,6329	16,5790	16,5251	16,4713	16,4176	16,3639	16,3103	16,2568	16,2033	16,1499	16,0966	16,0433	
64	15,9901	15,9370	15,8839	15,8310	15,7780	15,7252	15,6724	15,6197	15,5671	15,5145	15,4620	15,4096	
65	15,3572	15,3049	15,2527	15,2006	15,1485	15,0965	15,0446	14,9928	14,9410	14,8893	14,8377	14,7862	
66	14,7347	14,6833	14,6320	14,5808	14,5296	14,4785	14,4275	14,3766	14,3257	14,2750	14,2243	14,1737	
67	14,1231	14,0727	14,0223	13,9720	13,9218	13,8717	13,8216	13,7716	13,7218	13,6719	13,6222	13,5726	
68	13,5230	13,4735	13,4241	13,3748	13,3256	13,2765	13,2274	13,1784	13,1295	13,0807	13,0320	12,9834	
69	12,9348	12,8864	12,8380	12,7897	12,7415	12,6934	12,6454	12,5974	12,5496	12,5018	12,4542	12,4066	
70	12,3591	12,3117	12,2644	12,2171	12,1700	12,1230	12,0760	12,0292	11,9824	11,9357	11,8891	11,8426	
71	11,7962	11,7499	11,7037	11,6576	11,6115	11,5656	11,5198	11,4740	11,4283	11,3828	11,3373	11,2919	
72	11,2467	11,2015	11,1564	11,1114	11,0665	11,0217	10,9770	10,9324	10,8879	10,8435	10,7992	10,7550	
73	10,7108	10,6668	10,6229	10,5791	10,5354	10,4917	10,4482	10,4048	10,3614	10,3182	10,2751	10,2321	
74	10,1891	10,1463	10,1036	10,0609	10,0184	9,9760	9,9337	9,8914	9,8493	9,8073	9,7654	9,7236	
75	9,6819	9,6402	9,5987	9,5573	9,5160	9,4748	9,4337	9,3927	9,3519	9,3111	9,2704	9,2298	
76	9,1893	9,1490	9,1087	9,0686	9,0285	8,9885	8,9487	8,9090	8,8693	8,8298	8,7904	8,7511	
77	8,7119	8,6728	8,6338	8,5949	8,5561	8,5174	8,4788	8,4404	8,4020	8,3638	8,3256	8,2876	
78	8,2496	8,2118	8,1741	8,1365	8,0990	8,0616	8,0243	7,9871	7,9501	7,9131	7,8763	7,8395	
79	7,8029	7,7663	7,7299	7,6936	7,6574	7,6213	7,5853	7,5495	7,5137	7,4780	7,4425	7,4070	
80	7,3717	7,3365	7,3014	7,2664	7,2315	7,1967	7,1620	7,1275	7,0930	7,0587	7,0244	6,9903	
81	6,9563	6,9224	6,8886	6,8549	6,8213	6,7878	6,7545	6,7212	6,6881	6,6550	6,6221	6,5893	
82	6,5566	6,5240	6,4915	6,4591	6,4269	6,3947	6,3627	6,3307	6,2989	6,2672	6,2356	6,2041	
83	6,1727	6,1414	6,1102	6,0792	6,0482	6,0174	5,9867	5,9560	5,9255	5,8951	5,8648	5,8346	
84	5,8046	5,7746	5,7447	5,7150	5,6853	5,6558	5,6264	5,5971	5,5678	5,5387	5,5098	5,4809	
85	5,4521	5,4234	5,3949	5,3664	5,3381	5,3098	5,2817	5,2537	5,2258	5,1980	5,1703	5,1427	
86	5,1152	5,0878	5,0605	5,0334	5,0063	4,9794	4,9525	4,9258	4,8992	4,8726	4,8462	4,8199	
87	4,7937	4,7676	4,7416	4,7157	4,6899	4,6642	4,6386	4,6132	4,5878	4,5625	4,5374	4,5123	
88	4,4874	4,4625	4,4378	4,4131	4,3886	4,3642	4,3398	4,3156	4,2915	4,2674	4,2435	4,2197	
89	4,1960	4,1724	4,1489	4,1255	4,1021	4,0789	4,0558	4,0328	4,0099	3,9871	3,9644	3,9418	
90	3,9193	3,8969	3,8746	3,8524	3,8303	3,8082	3,7863	3,7645	3,7428	3,7212	3,6997	3,6783	
91	3,6569	3,6357	3,6146	3,5935	3,5726	3,5518	3,5310	3,5104	3,4898	3,4694	3,4490	3,4287	
92	3,4086	3,3885	3,3685	3,3486	3,3288	3,3091	3,2895	3,2700	3,2506	3,2313	3,2120	3,1929	
93	3,1738	3,1549	3,1360	3,1172	3,0986	3,0800	3,0615	3,0430	3,0247	3,0065	2,9884	2,9703	
94	2,9523	2,9345	2,9167	2,8990	2,8814	2,8638	2,8464	2,8291	2,8118	2,7946	2,7775	2,7605	
95	2,7436	2,7268	2,7101	2,6934	2,6768	2,6603	2,6439	2,6276	2,6114	2,5952	2,5792	2,5632	
96	2,5473	2,5314	2,5157	2,5001	2,4845	2,4690	2,4536	2,4382	2,4230	2,4078	2,3927	2,3777	

E, II 01.04.2009.

âge/mois	0	1	2	3	4	5	6	7	8	9	10	11	(vervolg)
97	2,3628	2,3480	2,3332	2,3185	2,3039	2,2893	2,2749	2,2605	2,2462	2,2320	2,2178	2,2038	
98	2,1898	2,1758	2,1620	2,1482	2,1345	2,1209	2,1074	2,0939	2,0805	2,0672	2,0539	2,0408	
99	2,0277	2,0146	2,0017	1,9888	1,9760	1,9632	1,9506	1,9380	1,9254	1,9130	1,9006	1,8883	
100	1,8760	1,8638	1,8517	1,8397	1,8277	1,8158	1,8039	1,7922	1,7805	1,7688	1,7572	1,7457	
101	1,7343	1,7229	1,7116	1,7004	1,6892	1,6781	1,6670	1,6560	1,6451	1,6342	1,6234	1,6127	
102	1,6020	1,5914	1,5808	1,5704	1,5599	1,5496	1,5392	1,5290	1,5188	1,5087	1,4986	1,4886	
103	1,4786	1,4687	1,4589	1,4491	1,4394	1,4297	1,4201	1,4105	1,4010	1,3916	1,3822	1,3728	
104	1,3635	1,3543	1,3451	1,3359	1,3269	1,3178	1,3088	1,2999	1,2910	1,2821	1,2733	1,2646	
105	1,2559	1,2472	1,2386	1,2300	1,2215	1,2130	1,2045	1,1961	1,1877	1,1793	1,1710	1,1627	
106	1,1544	1,1461	1,1379	1,1297	1,1215	1,1133	1,1052	1,0970	1,0889	1,0807	1,0725	1,0644	
107	1,0562	1,0480	1,0397	1,0315	1,0232	1,0148	1,0064	0,9978	0,9893	0,9806	0,9718	0,9628	
108	0,9537	0,9445	0,9350	0,9254	0,9155	0,9054	0,8949	0,8841	0,8729	0,8613	0,8493	0,8367	
109	0,8235	0,8096	0,7951	0,7797	0,7633	0,7460	0,7275	0,7076	0,6864	0,6636	0,6389	0,6122	
110	0,5833	0,5518	0,5174	0,4799	0,4387	0,3936	0,3439	0,2890	0,2285	0,1614	0,0870	0,0044	

Barema's Arbeidsongevallen

ED1 (M)

m =	12
i =	4,75%
alpha =	4,00%

g =	5,00%
h =	0,00%

âge/mois	0	1	2	3	4	5	6	7	8	9	10	11
0	61,1589	61,1110	61,0631	61,0152	60,9672	60,9192	60,8711	60,8231	60,7750	60,7269	60,6787	60,6305
1	60,5823	60,5340	60,4858	60,4375	60,3891	60,3408	60,2924	60,2439	60,1955	60,1470	60,0985	60,0499
2	60,0013	59,9527	59,9041	59,8554	59,8067	59,7580	59,7092	59,6604	59,6116	59,5628	59,5139	59,4650
3	59,4160	59,3671	59,3181	59,2690	59,2200	59,1709	59,1218	59,0726	59,0234	58,9742	58,9250	58,8757
4	58,8264	58,7770	58,7277	58,6783	58,6288	58,5794	58,5299	58,4804	58,4308	58,3813	58,3316	58,2820
5	58,2323	58,1826	58,1329	58,0831	58,0333	57,9835	57,9337	57,8838	57,8338	57,7839	57,7339	57,6839
6	57,6339	57,5838	57,5337	57,4836	57,4334	57,3832	57,3330	57,2827	57,2325	57,1821	57,1318	57,0814
7	57,0310	56,9806	56,9301	56,8796	56,8291	56,7785	56,7279	56,6773	56,6266	56,5760	56,5252	56,4745
8	56,4237	56,3729	56,3221	56,2712	56,2203	56,1694	56,1184	56,0674	56,0164	55,9653	55,9143	55,8631
9	55,8120	55,7608	55,7096	55,6584	55,6071	55,5558	55,5045	55,4531	55,4017	55,3503	55,2988	55,2473
10	55,1958	55,1443	55,0927	55,0411	54,9894	54,9378	54,8861	54,8343	54,7826	54,7308	54,6789	54,6271
11	54,5752	54,5233	54,4713	54,4193	54,3673	54,3153	54,2632	54,2111	54,1589	54,1068	54,0546	54,0023
12	53,9501	53,8978	53,8455	53,7931	53,7407	53,6883	53,6359	53,5834	53,5309	53,4783	53,4258	53,3732
13	53,3205	53,2679	53,2152	53,1624	53,1097	53,0569	53,0041	52,9512	52,8983	52,8454	52,7925	52,7395
14	52,6865	52,6335	52,5804	52,5273	52,4742	52,4210	52,3678	52,3146	52,2613	52,2080	52,1547	52,1014
15	52,0480	51,9946	51,9412	51,8877	51,8342	51,7807	51,7271	51,6735	51,6199	51,5662	51,5125	51,4588
16	51,4051	51,3513	51,2975	51,2436	51,1898	51,1359	51,0819	51,0280	50,9740	50,9199	50,8659	50,8118
17	50,7577	50,7035	50,6493	50,5951	50,5409	50,4866	50,4323	50,3780	50,3236	50,2692	50,2148	50,1603
18	50,1059	50,0513	49,9968	49,9422	49,8876	49,8330	49,7783	49,7236	49,6689	49,6141	49,5593	49,5045
19	49,4496	49,3947	49,3398	49,2849	49,2299	49,1749	49,1198	49,0648	49,0097	48,9545	48,8994	48,8442
20	48,7890	48,7337	48,6784	48,6231	48,5678	48,5124	48,4570	48,4016	48,3461	48,2906	48,2351	48,1796
21	48,1240	48,0684	48,0127	47,9570	47,9013	47,8456	47,7898	47,7340	47,6782	47,6224	47,5665	47,5106
22	47,4546	47,3986	47,3426	47,2866	47,2305	47,1745	47,1183	47,0622	47,0060	46,9498	46,8935	46,8373
23	46,7810	46,7246	46,6683	46,6119	46,5555	46,4990	46,4425	46,3860	46,3295	46,2729	46,2163	46,1597
24	46,1031	46,0464	45,9897	45,9329	45,8761	45,8193	45,7625	45,7057	45,6488	45,5918	45,5349	45,4779
25	45,4209	45,3639	45,3068	45,2497	45,1926	45,1355	45,0783	45,0211	44,9639	44,9066	44,8493	44,7920
26	44,7346	44,6773	44,6199	44,5624	44,5050	44,4475	44,3899	44,3324	44,2748	44,2172	44,1596	44,1019
27	44,0442	43,9865	43,9288	43,8710	43,8132	43,7554	43,6975	43,6396	43,5817	43,5238	43,4658	43,4078
28	43,3498	43,2918	43,2337	43,1756	43,1175	43,0593	43,0011	42,9429	42,8847	42,8264	42,7681	42,7098

âge/mois	0	1	2	3	4	5	6	7	8	9	10	11	(vervolg)
29	42,6514	42,5931	42,5347	42,4762	42,4178	42,3593	42,3008	42,2423	42,1837	42,1251	42,0665	42,0079	
30	41,9492	41,8905	41,8318	41,7730	41,7143	41,6555	41,5967	41,5378	41,4789	41,4200	41,3611	41,3022	
31	41,2432	41,1842	41,1251	41,0661	41,0070	40,9479	40,8888	40,8296	40,7705	40,7112	40,6520	40,5928	
32	40,5335	40,4742	40,4149	40,3555	40,2961	40,2367	40,1773	40,1179	40,0584	39,9989	39,9394	39,8798	
33	39,8202	39,7606	39,7010	39,6414	39,5817	39,5220	39,4623	39,4026	39,3428	39,2831	39,2232	39,1634	
34	39,1036	39,0437	38,9838	38,9239	38,8639	38,8040	38,7440	38,6840	38,6239	38,5639	38,5038	38,4437	
35	38,3836	38,3235	38,2633	38,2031	38,1429	38,0827	38,0224	37,9622	37,9019	37,8416	37,7812	37,7209	
36	37,6605	37,6001	37,5397	37,4792	37,4188	37,3583	37,2978	37,2373	37,1767	37,1162	37,0556	36,9950	
37	36,9344	36,8738	36,8131	36,7524	36,6917	36,6310	36,5703	36,5095	36,4488	36,3880	36,3272	36,2663	
38	36,2055	36,1446	36,0838	36,0229	35,9619	35,9010	35,8401	35,7791	35,7181	35,6571	35,5961	35,5350	
39	35,4740	35,4129	35,3518	35,2907	35,2296	35,1685	35,1073	35,0461	34,9850	34,9238	34,8625	34,8013	
40	34,7401	34,6788	34,6175	34,5562	34,4949	34,4336	34,3723	34,3109	34,2495	34,1882	34,1268	34,0654	
41	34,0039	33,9425	33,8811	33,8196	33,7581	33,6966	33,6351	33,5736	33,5121	33,4506	33,3890	33,3274	
42	33,2659	33,2043	33,1427	33,0811	33,0195	32,9578	32,8962	32,8345	32,7729	32,7112	32,6495	32,5878	
43	32,5261	32,4644	32,4027	32,3409	32,2792	32,2174	32,1557	32,0939	32,0321	31,9703	31,9085	31,8467	
44	31,7849	31,7231	31,6613	31,5994	31,5376	31,4757	31,4139	31,3520	31,2901	31,2282	31,1664	31,1045	
45	31,0426	30,9807	30,9188	30,8568	30,7949	30,7330	30,6711	30,6091	30,5472	30,4853	30,4233	30,3614	
46	30,2994	30,2374	30,1755	30,1135	30,0516	29,9896	29,9276	29,8656	29,8037	29,7417	29,6797	29,6177	
47	29,5557	29,4937	29,4318	29,3698	29,3078	29,2458	29,1838	29,1218	29,0598	28,9979	28,9359	28,8739	
48	28,8119	28,7499	28,6879	28,6260	28,5640	28,5020	28,4401	28,3781	28,3161	28,2542	28,1922	28,1302	
49	28,0683	28,0063	27,9444	27,8825	27,8205	27,7586	27,6967	27,6348	27,5729	27,5110	27,4491	27,3872	
50	27,3253	27,2634	27,2015	27,1397	27,0778	27,0160	26,9541	26,8923	26,8305	26,7687	26,7069	26,6451	
51	26,5833	26,5215	26,4597	26,3980	26,3362	26,2745	26,2128	26,1511	26,0894	26,0277	25,9660	25,9044	
52	25,8427	25,7811	25,7195	25,6578	25,5963	25,5347	25,4731	25,4116	25,3500	25,2885	25,2270	25,1655	
53	25,1040	25,0426	24,9811	24,9197	24,8583	24,7969	24,7355	24,6742	24,6129	24,5515	24,4902	24,4290	
54	24,3677	24,3065	24,2453	24,1841	24,1229	24,0617	24,0006	23,9395	23,8784	23,8173	23,7563	23,6952	
55	23,6342	23,5733	23,5123	23,4514	23,3905	23,3296	23,2687	23,2079	23,1471	23,0863	23,0256	22,9648	
56	22,9041	22,8435	22,7828	22,7222	22,6616	22,6010	22,5405	22,4800	22,4195	22,3591	22,2987	22,2383	
57	22,1779	22,1176	22,0573	21,9970	21,9368	21,8766	21,8164	21,7563	21,6962	21,6361	21,5761	21,5161	
58	21,4561	21,3962	21,3363	21,2764	21,2166	21,1568	21,0971	21,0374	20,9777	20,9180	20,8584	20,7989	
59	20,7393	20,6799	20,6204	20,5610	20,5016	20,4423	20,3830	20,3238	20,2646	20,2054	20,1463	20,0872	
60	20,0281	19,9691	19,9102	19,8513	19,7924	19,7336	19,6748	19,6161	19,5574	19,4988	19,4402	19,3816	
61	19,3231	19,2647	19,2063	19,1479	19,0896	19,0313	18,9731	18,9150	18,8568	18,7988	18,7408	18,6828	
62	18,6249	18,5670	18,5092	18,4515	18,3938	18,3361	18,2785	18,2210	18,1635	18,1060	18,0487	17,9913	

E, II-95 (M) 01.04.2009.

âge/mois	0	1	2	3	4	5	6	7	8	9	10	11	(vervolg)
63	17,9341	17,8769	17,8197	17,7626	17,7055	17,6486	17,5916	17,5348	17,4779	17,4212	17,3645	17,3079	
64	17,2513	17,1948	17,1383	17,0819	17,0256	16,9693	16,9131	16,8569	16,8009	16,7448	16,6889	16,6330	
65	16,5771	16,5214	16,4657	16,4100	16,3545	16,2990	16,2435	16,1882	16,1329	16,0776	16,0224	15,9673	
66	15,9123	15,8574	15,8025	15,7476	15,6929	15,6382	15,5836	15,5290	15,4746	15,4202	15,3659	15,3116	
67	15,2574	15,2033	15,1493	15,0953	15,0414	14,9876	14,9339	14,8802	14,8267	14,7731	14,7197	14,6664	
68	14,6131	14,5599	14,5068	14,4537	14,4008	14,3479	14,2951	14,2424	14,1897	14,1372	14,0847	14,0323	
69	13,9800	13,9277	13,8756	13,8235	13,7715	13,7196	13,6678	13,6160	13,5644	13,5128	13,4613	13,4099	
70	13,3586	13,3074	13,2563	13,2052	13,1542	13,1034	13,0526	13,0019	12,9513	12,9007	12,8503	12,8000	
71	12,7497	12,6995	12,6495	12,5995	12,5496	12,4998	12,4501	12,4005	12,3509	12,3015	12,2522	12,2029	
72	12,1538	12,1047	12,0557	12,0069	11,9581	11,9094	11,8608	11,8124	11,7640	11,7157	11,6675	11,6194	
73	11,5714	11,5235	11,4757	11,4280	11,3804	11,3329	11,2854	11,2381	11,1909	11,1438	11,0968	11,0499	
74	11,0031	10,9564	10,9098	10,8633	10,8169	10,7706	10,7244	10,6783	10,6323	10,5864	10,5406	10,4949	
75	10,4494	10,4039	10,3585	10,3133	10,2681	10,2231	10,1781	10,1333	10,0886	10,0439	9,9994	9,9550	
76	9,9107	9,8665	9,8224	9,7785	9,7346	9,6908	9,6472	9,6036	9,5602	9,5169	9,4737	9,4305	
77	9,3876	9,3447	9,3019	9,2592	9,2167	9,1742	9,1319	9,0897	9,0476	9,0056	8,9637	8,9219	
78	8,8803	8,8387	8,7973	8,7560	8,7148	8,6737	8,6327	8,5918	8,5511	8,5104	8,4699	8,4295	
79	8,3892	8,3490	8,3090	8,2690	8,2292	8,1895	8,1499	8,1104	8,0710	8,0317	7,9926	7,9536	
80	7,9147	7,8759	7,8372	7,7986	7,7602	7,7219	7,6837	7,6456	7,6076	7,5698	7,5320	7,4944	
81	7,4569	7,4195	7,3822	7,3451	7,3081	7,2712	7,2344	7,1977	7,1611	7,1247	7,0884	7,0522	
82	7,0161	6,9801	6,9443	6,9086	6,8729	6,8375	6,8021	6,7668	6,7317	6,6967	6,6618	6,6270	
83	6,5924	6,5578	6,5234	6,4891	6,4550	6,4209	6,3870	6,3531	6,3194	6,2859	6,2524	6,2191	
84	6,1858	6,1527	6,1198	6,0869	6,0542	6,0215	5,9890	5,9567	5,9244	5,8922	5,8602	5,8283	
85	5,7965	5,7649	5,7333	5,7019	5,6706	5,6394	5,6083	5,5774	5,5465	5,5158	5,4852	5,4547	
86	5,4244	5,3941	5,3640	5,3340	5,3041	5,2744	5,2447	5,2152	5,1858	5,1565	5,1273	5,0983	
87	5,0693	5,0405	5,0118	4,9832	4,9547	4,9264	4,8982	4,8700	4,8420	4,8142	4,7864	4,7587	
88	4,7312	4,7038	4,6765	4,6493	4,6222	4,5953	4,5684	4,5417	4,5151	4,4886	4,4622	4,4360	
89	4,4098	4,3838	4,3579	4,3321	4,3064	4,2808	4,2553	4,2300	4,2047	4,1796	4,1546	4,1297	
90	4,1049	4,0803	4,0557	4,0313	4,0069	3,9827	3,9586	3,9346	3,9107	3,8869	3,8632	3,8397	
91	3,8162	3,7929	3,7697	3,7466	3,7236	3,7007	3,6779	3,6552	3,6326	3,6101	3,5878	3,5655	
92	3,5434	3,5214	3,4994	3,4776	3,4559	3,4343	3,4128	3,3914	3,3701	3,3489	3,3278	3,3069	
93	3,2860	3,2652	3,2446	3,2240	3,2036	3,1832	3,1630	3,1428	3,1228	3,1028	3,0830	3,0633	
94	3,0436	3,0241	3,0047	2,9853	2,9661	2,9470	2,9280	2,9090	2,8902	2,8715	2,8528	2,8343	
95	2,8158	2,7975	2,7793	2,7611	2,7431	2,7251	2,7073	2,6895	2,6718	2,6543	2,6368	2,6194	
96	2,6021	2,5849	2,5678	2,5508	2,5339	2,5171	2,5004	2,4838	2,4672	2,4508	2,4344	2,4181	

âge/mois	0	1	2	3	4	5	6	7	8	9	10	11	(vervolg)
97	2,4020	2,3859	2,3699	2,3540	2,3382	2,3224	2,3068	2,2913	2,2758	2,2604	2,2451	2,2299	
98	2,2148	2,1998	2,1849	2,1700	2,1553	2,1406	2,1260	2,1115	2,0970	2,0827	2,0684	2,0543	
99	2,0402	2,0262	2,0122	1,9984	1,9846	1,9709	1,9573	1,9438	1,9304	1,9170	1,9037	1,8905	
100	1,8774	1,8644	1,8514	1,8385	1,8257	1,8130	1,8003	1,7877	1,7752	1,7628	1,7504	1,7382	
101	1,7259	1,7138	1,7018	1,6898	1,6779	1,6660	1,6543	1,6426	1,6310	1,6194	1,6080	1,5966	
102	1,5852	1,5740	1,5628	1,5517	1,5406	1,5296	1,5187	1,5079	1,4971	1,4864	1,4757	1,4651	
103	1,4546	1,4442	1,4338	1,4235	1,4132	1,4030	1,3929	1,3828	1,3728	1,3629	1,3530	1,3432	
104	1,3335	1,3238	1,3141	1,3046	1,2951	1,2856	1,2762	1,2669	1,2576	1,2483	1,2392	1,2300	
105	1,2210	1,2119	1,2030	1,1941	1,1852	1,1764	1,1676	1,1589	1,1502	1,1416	1,1330	1,1244	
106	1,1159	1,1074	1,0990	1,0906	1,0822	1,0738	1,0655	1,0572	1,0489	1,0406	1,0324	1,0241	
107	1,0158	1,0076	0,9993	0,9910	0,9827	0,9744	0,9660	0,9576	0,9491	0,9406	0,9319	0,9232	
108	0,9144	0,9054	0,8963	0,8870	0,8775	0,8678	0,8578	0,8476	0,8370	0,8261	0,8148	0,8030	
109	0,7906	0,7777	0,7641	0,7498	0,7346	0,7185	0,7013	0,6829	0,6632	0,6419	0,6189	0,5939	
110	0,5668	0,5371	0,5047	0,4691	0,4298	0,3865	0,3386	0,2855	0,2264	0,1605	0,0870	0,0047	

Barema's Arbeidsongevallen

ED1(F)

m =	12
i =	4,75%
alpha =	4,00%

g =	5,00%
h =	0,00%

âge/mois	0	1	2	3	4	5	6	7	8	9	10	11
0	64,8483	64,8015	64,7546	64,7077	64,6608	64,6138	64,5668	64,5198	64,4728	64,4257	64,3786	64,3315
1	64,2843	64,2371	64,1899	64,1426	64,0954	64,0481	64,0007	63,9533	63,9059	63,8585	63,8111	63,7636
2	63,7161	63,6685	63,6209	63,5733	63,5257	63,4780	63,4303	63,3826	63,3349	63,2871	63,2393	63,1914
3	63,1436	63,0957	63,0477	62,9998	62,9518	62,9038	62,8557	62,8076	62,7595	62,7114	62,6632	62,6150
4	62,5668	62,5186	62,4703	62,4220	62,3736	62,3252	62,2768	62,2284	62,1799	62,1314	62,0829	62,0343
5	61,9858	61,9371	61,8885	61,8398	61,7911	61,7424	61,6936	61,6448	61,5960	61,5471	61,4982	61,4493
6	61,4004	61,3514	61,3024	61,2534	61,2043	61,1552	61,1061	61,0569	61,0077	60,9585	60,9092	60,8600
7	60,8107	60,7613	60,7119	60,6625	60,6131	60,5636	60,5142	60,4646	60,4151	60,3655	60,3159	60,2662
8	60,2166	60,1668	60,1171	60,0673	60,0175	59,9677	59,9179	59,8680	59,8180	59,7681	59,7181	59,6681
9	59,6180	59,5680	59,5179	59,4677	59,4176	59,3674	59,3171	59,2669	59,2166	59,1663	59,1159	59,0655
10	59,0151	58,9647	58,9142	58,8637	58,8132	58,7626	58,7120	58,6614	58,6107	58,5600	58,5093	58,4585
11	58,4077	58,3569	58,3061	58,2552	58,2043	58,1534	58,1024	58,0514	58,0004	57,9493	57,8982	57,8471
12	57,7959	57,7447	57,6935	57,6422	57,5910	57,5396	57,4883	57,4369	57,3855	57,3341	57,2826	57,2311
13	57,1796	57,1280	57,0764	57,0248	56,9731	56,9214	56,8697	56,8180	56,7662	56,7144	56,6625	56,6106
14	56,5587	56,5068	56,4548	56,4028	56,3508	56,2987	56,2466	56,1945	56,1423	56,0901	56,0379	55,9856
15	55,9333	55,8810	55,8287	55,7763	55,7239	55,6714	55,6189	55,5664	55,5139	55,4613	55,4087	55,3561
16	55,3034	55,2507	55,1980	55,1452	55,0924	55,0396	54,9867	54,9338	54,8809	54,8279	54,7749	54,7219
17	54,6689	54,6158	54,5627	54,5095	54,4564	54,4031	54,3499	54,2966	54,2433	54,1900	54,1366	54,0832
18	54,0298	53,9763	53,9228	53,8693	53,8157	53,7621	53,7085	53,6548	53,6012	53,5474	53,4937	53,4399
19	53,3861	53,3322	53,2784	53,2244	53,1705	53,1165	53,0625	53,0085	52,9544	52,9003	52,8461	52,7920
20	52,7378	52,6835	52,6293	52,5750	52,5206	52,4663	52,4119	52,3575	52,3030	52,2485	52,1940	52,1394
21	52,0848	52,0302	51,9756	51,9209	51,8662	51,8114	51,7566	51,7018	51,6470	51,5921	51,5372	51,4823
22	51,4273	51,3723	51,3172	51,2622	51,2071	51,1519	51,0968	51,0416	50,9863	50,9311	50,8758	50,8205
23	50,7651	50,7097	50,6543	50,5988	50,5433	50,4878	50,4323	50,3767	50,3211	50,2654	50,2097	50,1540
24	50,0983	50,0425	49,9867	49,9308	49,8750	49,8190	49,7631	49,7071	49,6511	49,5951	49,5390	49,4829
25	49,4268	49,3706	49,3144	49,2582	49,2019	49,1457	49,0893	49,0330	48,9766	48,9202	48,8637	48,8072
26	48,7507	48,6942	48,6376	48,5810	48,5243	48,4676	48,4109	48,3542	48,2974	48,2406	48,1838	48,1269
27	48,0700	48,0131	47,9561	47,8991	47,8421	47,7850	47,7279	47,6708	47,6136	47,5564	47,4992	47,4420
28	47,3847	47,3274	47,2700	47,2126	47,1552	47,0978	47,0403	46,9828	46,9252	46,8677	46,8101	46,7524

E-95 (F) 01.04.2009

âge/mois	0	1	2	3	4	5	6	7	8	9	10	11	(vervolg)
29	46,6948	46,6371	46,5793	46,5216	46,4638	46,4059	46,3481	46,2902	46,2323	46,1743	46,1163	46,0583	
30	46,0003	45,9422	45,8841	45,8259	45,7678	45,7096	45,6513	45,5931	45,5348	45,4764	45,4181	45,3597	
31	45,3013	45,2428	45,1843	45,1258	45,0672	45,0087	44,9501	44,8914	44,8327	44,7740	44,7153	44,6565	
32	44,5977	44,5389	44,4800	44,4211	44,3622	44,3033	44,2443	44,1853	44,1262	44,0672	44,0080	43,9489	
33	43,8897	43,8305	43,7713	43,7120	43,6528	43,5934	43,5341	43,4747	43,4153	43,3558	43,2964	43,2369	
34	43,1773	43,1178	43,0582	42,9985	42,9389	42,8792	42,8195	42,7597	42,7000	42,6402	42,5803	42,5205	
35	42,4606	42,4006	42,3407	42,2807	42,2207	42,1606	42,1006	42,0405	41,9803	41,9202	41,8600	41,7997	
36	41,7395	41,6792	41,6189	41,5586	41,4982	41,4378	41,3774	41,3169	41,2564	41,1959	41,1354	41,0748	
37	41,0142	40,9536	40,8929	40,8322	40,7715	40,7108	40,6500	40,5892	40,5284	40,4675	40,4066	40,3457	
38	40,2848	40,2238	40,1628	40,1018	40,0407	39,9796	39,9185	39,8574	39,7962	39,7350	39,6738	39,6125	
39	39,5513	39,4900	39,4286	39,3673	39,3059	39,2445	39,1830	39,1216	39,0601	38,9986	38,9370	38,8754	
40	38,8138	38,7522	38,6906	38,6289	38,5672	38,5054	38,4437	38,3819	38,3201	38,2582	38,1964	38,1345	
41	38,0726	38,0106	37,9487	37,8867	37,8247	37,7626	37,7005	37,6385	37,5763	37,5142	37,4520	37,3898	
42	37,3276	37,2654	37,2031	37,1408	37,0785	37,0162	36,9538	36,8914	36,8290	36,7666	36,7041	36,6416	
43	36,5791	36,5166	36,4540	36,3914	36,3288	36,2662	36,2036	36,1409	36,0782	36,0155	35,9527	35,8900	
44	35,8272	35,7644	35,7016	35,6387	35,5758	35,5129	35,4500	35,3871	35,3241	35,2611	35,1981	35,1351	
45	35,0721	35,0090	34,9459	34,8828	34,8197	34,7565	34,6933	34,6302	34,5669	34,5037	34,4405	34,3772	
46	34,3139	34,2506	34,1873	34,1239	34,0605	33,9972	33,9338	33,8703	33,8069	33,7434	33,6799	33,6164	
47	33,5529	33,4894	33,4258	33,3623	33,2987	33,2351	33,1715	33,1078	33,0442	32,9805	32,9168	32,8531	
48	32,7894	32,7256	32,6619	32,5981	32,5343	32,4705	32,4067	32,3429	32,2790	32,2152	32,1513	32,0874	
49	32,0235	31,9596	31,8956	31,8317	31,7677	31,7037	31,6397	31,5757	31,5117	31,4477	31,3836	31,3196	
50	31,2555	31,1914	31,1273	31,0632	30,9991	30,9350	30,8709	30,8067	30,7425	30,6784	30,6142	30,5500	
51	30,4858	30,4216	30,3573	30,2931	30,2289	30,1646	30,1004	30,0361	29,9718	29,9075	29,8432	29,7789	
52	29,7146	29,6503	29,5860	29,5216	29,4573	29,3929	29,3286	29,2642	29,1998	29,1355	29,0711	29,0067	
53	28,9423	28,8779	28,8135	28,7491	28,6847	28,6203	28,5559	28,4915	28,4270	28,3626	28,2982	28,2337	
54	28,1693	28,1049	28,0404	27,9760	27,9115	27,8471	27,7826	27,7182	27,6537	27,5893	27,5248	27,4604	
55	27,3959	27,3315	27,2670	27,2026	27,1381	27,0737	27,0092	26,9448	26,8804	26,8159	26,7515	26,6871	
56	26,6226	26,5582	26,4938	26,4294	26,3650	26,3006	26,2362	26,1718	26,1074	26,0430	25,9786	25,9143	
57	25,8499	25,7855	25,7212	25,6568	25,5925	25,5282	25,4639	25,3996	25,3353	25,2710	25,2067	25,1424	
58	25,0782	25,0139	24,9497	24,8854	24,8212	24,7570	24,6928	24,6287	24,5645	24,5003	24,4362	24,3721	
59	24,3080	24,2439	24,1798	24,1157	24,0517	23,9876	23,9236	23,8596	23,7956	23,7316	23,6677	23,6037	
60	23,5398	23,4759	23,4120	23,3482	23,2843	23,2205	23,1567	23,0929	23,0292	22,9654	22,9017	22,8380	
61	22,7743	22,7107	22,6471	22,5834	22,5199	22,4563	22,3928	22,3293	22,2658	22,2023	22,1389	22,0755	
62	22,0121	21,9487	21,8854	21,8221	21,7588	21,6956	21,6324	21,5692	21,5060	21,4429	21,3798	21,3167	

E, II-95 (F)

01.04.2009.

âge/mois	(vervolg)											
	0	1	2	3	4	5	6	7	8	9	10	11
63	21,2537	21,1907	21,1277	21,0648	21,0019	20,9390	20,8762	20,8134	20,7506	20,6879	20,6252	20,5625
64	20,4999	20,4373	20,3747	20,3122	20,2497	20,1873	20,1249	20,0625	20,0002	19,9379	19,8756	19,8134
65	19,7512	19,6891	19,6270	19,5650	19,5030	19,4410	19,3791	19,3172	19,2554	19,1936	19,1319	19,0702
66	19,0086	18,9470	18,8854	18,8239	18,7624	18,7010	18,6397	18,5784	18,5171	18,4559	18,3947	18,3336
67	18,2725	18,2115	18,1506	18,0897	18,0288	17,9680	17,9073	17,8466	17,7859	17,7254	17,6648	17,6044
68	17,5439	17,4836	17,4233	17,3630	17,3029	17,2427	17,1827	17,1227	17,0627	17,0028	16,9430	16,8833
69	16,8236	16,7639	16,7043	16,6448	16,5854	16,5260	16,4667	16,4074	16,3483	16,2891	16,2301	16,1711
70	16,1122	16,0533	15,9945	15,9358	15,8772	15,8186	15,7601	15,7017	15,6433	15,5850	15,5268	15,4687
71	15,4106	15,3526	15,2947	15,2368	15,1791	15,1214	15,0637	15,0062	14,9487	14,8913	14,8340	14,7768
72	14,7197	14,6626	14,6056	14,5487	14,4918	14,4351	14,3784	14,3218	14,2653	14,2089	14,1526	14,0963
73	14,0401	13,9841	13,9281	13,8721	13,8163	13,7606	13,7049	13,6494	13,5939	13,5385	13,4832	13,4280
74	13,3729	13,3179	13,2629	13,2081	13,1533	13,0987	13,0441	12,9896	12,9353	12,8810	12,8268	12,7727
75	12,7187	12,6648	12,6110	12,5573	12,5037	12,4502	12,3967	12,3434	12,2902	12,2371	12,1841	12,1312
76	12,0784	12,0257	11,9730	11,9205	11,8681	11,8158	11,7636	11,7116	11,6596	11,6077	11,5559	11,5042
77	11,4527	11,4012	11,3499	11,2986	11,2475	11,1965	11,1456	11,0947	11,0440	10,9935	10,9430	10,8926
78	10,8424	10,7922	10,7422	10,6923	10,6425	10,5928	10,5432	10,4937	10,4444	10,3952	10,3461	10,2971
79	10,2482	10,1994	10,1507	10,1022	10,0538	10,0055	9,9573	9,9093	9,8613	9,8135	9,7658	9,7182
80	9,6707	9,6234	9,5762	9,5291	9,4821	9,4353	9,3885	9,3419	9,2954	9,2491	9,2028	9,1567
81	9,1107	9,0649	9,0191	8,9735	8,9280	8,8827	8,8375	8,7924	8,7474	8,7025	8,6578	8,6132
82	8,5687	8,5244	8,4802	8,4361	8,3922	8,3483	8,3046	8,2611	8,2176	8,1743	8,1312	8,0881
83	8,0452	8,0025	7,9598	7,9173	7,8749	7,8327	7,7906	7,7486	7,7067	7,6650	7,6235	7,5820
84	7,5407	7,4995	7,4585	7,4176	7,3768	7,3362	7,2957	7,2553	7,2151	7,1750	7,1350	7,0952
85	7,0555	7,0160	6,9766	6,9373	6,8982	6,8592	6,8203	6,7816	6,7430	6,7045	6,6662	6,6280
86	6,5900	6,5521	6,5143	6,4767	6,4392	6,4019	6,3647	6,3276	6,2907	6,2539	6,2173	6,1807
87	6,1444	6,1081	6,0720	6,0361	6,0003	5,9646	5,9291	5,8937	5,8584	5,8233	5,7883	5,7535
88	5,7188	5,6842	5,6498	5,6155	5,5814	5,5474	5,5135	5,4798	5,4462	5,4128	5,3795	5,3463
89	5,3133	5,2804	5,2477	5,2151	5,1826	5,1503	5,1181	5,0860	5,0541	5,0224	4,9907	4,9592
90	4,9279	4,8967	4,8656	4,8347	4,8039	4,7732	4,7427	4,7123	4,6821	4,6520	4,6220	4,5922
91	4,5625	4,5329	4,5035	4,4742	4,4451	4,4160	4,3872	4,3584	4,3298	4,3014	4,2731	4,2449
92	4,2168	4,1889	4,1611	4,1335	4,1060	4,0786	4,0513	4,0242	3,9972	3,9704	3,9437	3,9171
93	3,8907	3,8644	3,8382	3,8122	3,7863	3,7605	3,7348	3,7093	3,6839	3,6587	3,6336	3,6086
94	3,5837	3,5590	3,5344	3,5099	3,4856	3,4614	3,4373	3,4133	3,3895	3,3658	3,3423	3,3188
95	3,2955	3,2723	3,2493	3,2263	3,2035	3,1808	3,1583	3,1359	3,1135	3,0914	3,0693	3,0474
96	3,0256	3,0039	2,9823	2,9609	2,9395	2,9183	2,8973	2,8763	2,8555	2,8347	2,8141	2,7937

E, II-95(F) 01.04.2009.

âge/mois	0	1	2	3	4	5	6	7	8	9	10	11	(vervolg)
97	2,7733	2,7531	2,7330	2,7129	2,6931	2,6733	2,6536	2,6341	2,6147	2,5954	2,5762	2,5571	
98	2,5382	2,5193	2,5006	2,4820	2,4635	2,4451	2,4268	2,4087	2,3906	2,3727	2,3548	2,3371	
99	2,3195	2,3020	2,2846	2,2673	2,2501	2,2331	2,2161	2,1993	2,1825	2,1659	2,1493	2,1329	
100	2,1166	2,1004	2,0842	2,0682	2,0523	2,0365	2,0208	2,0052	1,9897	1,9743	1,9590	1,9438	
101	1,9287	1,9137	1,8988	1,8840	1,8693	1,8547	1,8402	1,8257	1,8114	1,7972	1,7831	1,7690	
102	1,7551	1,7412	1,7275	1,7138	1,7002	1,6868	1,6734	1,6601	1,6469	1,6338	1,6207	1,6078	
103	1,5949	1,5822	1,5695	1,5569	1,5444	1,5320	1,5196	1,5074	1,4952	1,4831	1,4711	1,4592	
104	1,4474	1,4356	1,4239	1,4123	1,4008	1,3894	1,3780	1,3667	1,3555	1,3443	1,3333	1,3223	
105	1,3113	1,3005	1,2897	1,2790	1,2683	1,2577	1,2472	1,2368	1,2264	1,2160	1,2058	1,1955	
106	1,1854	1,1753	1,1652	1,1552	1,1452	1,1353	1,1254	1,1155	1,1057	1,0959	1,0862	1,0764	
107	1,0667	1,0570	1,0472	1,0375	1,0278	1,0180	1,0083	0,9985	0,9886	0,9787	0,9687	0,9586	
108	0,9484	0,9382	0,9277	0,9171	0,9064	0,8954	0,8841	0,8726	0,8608	0,8486	0,8361	0,8230	
109	0,8095	0,7954	0,7806	0,7651	0,7488	0,7316	0,7133	0,6938	0,6730	0,6507	0,6267	0,6007	
110	0,5727	0,5421	0,5088	0,4724	0,4325	0,3885	0,3400	0,2864	0,2269	0,1607	0,0870	0,0047	

Barema's Arbeidsongevallen

ED2(M)

m =	12
i =	3,75%
alpha =	3,00%

g =	5,00%
h =	0,00%

âge/mois	0	1	2	3	4	5	6	7	8	9	10	11
0	60,6400	60,5922	60,5443	60,4963	60,4484	60,4004	60,3523	60,3043	60,2562	60,2081	60,1600	60,1118
1	60,0636	60,0153	59,9671	59,9188	59,8705	59,8221	59,7737	59,7253	59,6769	59,6284	59,5799	59,5313
2	59,4828	59,4342	59,3855	59,3369	59,2882	59,2395	59,1907	59,1419	59,0931	59,0443	58,9954	58,9465
3	58,8976	58,8486	58,7996	58,7506	58,7015	58,6524	58,6033	58,5542	58,5050	58,4558	58,4066	58,3573
4	58,3080	58,2586	58,2093	58,1599	58,1105	58,0610	58,0115	57,9620	57,9125	57,8629	57,8133	57,7636
5	57,7140	57,6643	57,6145	57,5648	57,5150	57,4651	57,4153	57,3654	57,3155	57,2655	57,2156	57,1655
6	57,1155	57,0654	57,0153	56,9652	56,9150	56,8648	56,8146	56,7643	56,7141	56,6637	56,6134	56,5630
7	56,5126	56,4621	56,4117	56,3612	56,3106	56,2601	56,2095	56,1588	56,1082	56,0575	56,0067	55,9560
8	55,9052	55,8544	55,8035	55,7527	55,7018	55,6508	55,5998	55,5488	55,4978	55,4467	55,3956	55,3445
9	55,2933	55,2422	55,1909	55,1397	55,0884	55,0371	54,9857	54,9344	54,8829	54,8315	54,7800	54,7285
10	54,6770	54,6254	54,5738	54,5222	54,4706	54,4189	54,3671	54,3154	54,2636	54,2118	54,1599	54,1081
11	54,0562	54,0042	53,9522	53,9002	53,8482	53,7961	53,7441	53,6919	53,6398	53,5876	53,5354	53,4831
12	53,4308	53,3785	53,3262	53,2738	53,2214	53,1689	53,1165	53,0640	53,0114	52,9589	52,9063	52,8536
13	52,8010	52,7483	52,6956	52,6428	52,5900	52,5372	52,4844	52,4315	52,3786	52,3256	52,2727	52,2197
14	52,1666	52,1136	52,0605	52,0073	51,9542	51,9010	51,8478	51,7945	51,7412	51,6879	51,6346	51,5812
15	51,5278	51,4743	51,4209	51,3674	51,3138	51,2603	51,2067	51,1530	51,0994	51,0457	50,9920	50,9382
16	50,8844	50,8306	50,7768	50,7229	50,6690	50,6151	50,5611	50,5071	50,4530	50,3990	50,3449	50,2908
17	50,2366	50,1824	50,1282	50,0740	50,0197	49,9654	49,9110	49,8566	49,8022	49,7478	49,6933	49,6388
18	49,5843	49,5298	49,4752	49,4205	49,3659	49,3112	49,2565	49,2017	49,1470	49,0922	49,0373	48,9825
19	48,9276	48,8726	48,8177	48,7627	48,7077	48,6526	48,5975	48,5424	48,4873	48,4321	48,3769	48,3216
20	48,2664	48,2111	48,1558	48,1004	48,0450	47,9896	47,9341	47,8787	47,8231	47,7676	47,7120	47,6564
21	47,6008	47,5451	47,4894	47,4337	47,3780	47,3222	47,2664	47,2105	47,1546	47,0987	47,0428	46,9868
22	46,9308	46,8748	46,8188	46,7627	46,7066	46,6504	46,5942	46,5380	46,4818	46,4255	46,3692	46,3129
23	46,2565	46,2002	46,1437	46,0873	46,0308	45,9743	45,9178	45,8612	45,8046	45,7480	45,6914	45,6347
24	45,5780	45,5212	45,4644	45,4076	45,3508	45,2940	45,2371	45,1802	45,1232	45,0662	45,0092	44,9522
25	44,8951	44,8380	44,7809	44,7238	44,6666	44,6094	44,5521	44,4949	44,4376	44,3803	44,3229	44,2655
26	44,2081	44,1507	44,0932	44,0357	43,9782	43,9206	43,8631	43,8055	43,7478	43,6902	43,6325	43,5747
27	43,5170	43,4592	43,4014	43,3436	43,2857	43,2278	43,1699	43,1120	43,0540	42,9960	42,9379	42,8799
28	42,8218	42,7637	42,7056	42,6474	42,5892	42,5310	42,4727	42,4144	42,3561	42,2978	42,2394	42,1811

âge/mois	(vervolg)											
	0	1	2	3	4	5	6	7	8	9	10	11
29	42,1226	42,0642	42,0057	41,9472	41,8887	41,8302	41,7716	41,7130	41,6544	41,5957	41,5371	41,4783
30	41,4196	41,3609	41,3021	41,2433	41,1844	41,1256	41,0667	41,0078	40,9488	40,8898	40,8309	40,7718
31	40,7128	40,6537	40,5946	40,5355	40,4764	40,4172	40,3580	40,2988	40,2395	40,1803	40,1210	40,0616
32	40,0023	39,9429	39,8835	39,8241	39,7647	39,7052	39,6457	39,5862	39,5267	39,4671	39,4075	39,3479
33	39,2883	39,2286	39,1689	39,1092	39,0495	38,9897	38,9299	38,8701	38,8103	38,7505	38,6906	38,6307
34	38,5708	38,5108	38,4509	38,3909	38,3309	38,2709	38,2108	38,1507	38,0906	38,0305	37,9704	37,9102
35	37,8500	37,7898	37,7296	37,6694	37,6091	37,5488	37,4885	37,4281	37,3678	37,3074	37,2470	37,1866
36	37,1262	37,0657	37,0052	36,9447	36,8842	36,8237	36,7631	36,7025	36,6419	36,5813	36,5207	36,4600
37	36,3993	36,3386	36,2779	36,2172	36,1564	36,0956	36,0349	35,9740	35,9132	35,8524	35,7915	35,7306
38	35,6697	35,6088	35,5479	35,4869	35,4259	35,3649	35,3039	35,2429	35,1819	35,1208	35,0597	34,9986
39	34,9375	34,8764	34,8153	34,7541	34,6929	34,6317	34,5705	34,5093	34,4481	34,3868	34,3256	34,2643
40	34,2030	34,1417	34,0803	34,0190	33,9577	33,8963	33,8349	33,7735	33,7121	33,6507	33,5892	33,5278
41	33,4663	33,4048	33,3433	33,2818	33,2203	33,1588	33,0972	33,0357	32,9741	32,9125	32,8510	32,7894
42	32,7277	32,6661	32,6045	32,5428	32,4812	32,4195	32,3578	32,2961	32,2344	32,1727	32,1110	32,0493
43	31,9876	31,9258	31,8641	31,8023	31,7405	31,6787	31,6169	31,5551	31,4933	31,4315	31,3697	31,3079
44	31,2460	31,1842	31,1223	31,0605	30,9986	30,9367	30,8749	30,8130	30,7511	30,6892	30,6273	30,5654
45	30,5035	30,4415	30,3796	30,3177	30,2558	30,1938	30,1319	30,0699	30,0080	29,9460	29,8841	29,8221
46	29,7602	29,6982	29,6363	29,5743	29,5123	29,4503	29,3884	29,3264	29,2644	29,2024	29,1405	29,0785
47	29,0165	28,9545	28,8926	28,8306	28,7686	28,7066	28,6447	28,5827	28,5207	28,4587	28,3968	28,3348
48	28,2728	28,2109	28,1489	28,0870	28,0250	27,9631	27,9011	27,8392	27,7772	27,7153	27,6534	27,5914
49	27,5295	27,4676	27,4057	27,3438	27,2819	27,2200	27,1581	27,0963	27,0344	26,9725	26,9107	26,8488
50	26,7870	26,7252	26,6633	26,6015	26,5397	26,4779	26,4161	26,3544	26,2926	26,2308	26,1691	26,1074
51	26,0456	25,9839	25,9222	25,8605	25,7989	25,7372	25,6756	25,6139	25,5523	25,4907	25,4291	25,3675
52	25,3059	25,2444	25,1828	25,1213	25,0598	24,9983	24,9368	24,8754	24,8139	24,7525	24,6911	24,6297
53	24,5683	24,5070	24,4456	24,3843	24,3230	24,2617	24,2005	24,1392	24,0780	24,0168	23,9556	23,8945
54	23,8333	23,7722	23,7111	23,6500	23,5890	23,5279	23,4669	23,4060	23,3450	23,2841	23,2232	23,1623
55	23,1014	23,0406	22,9798	22,9190	22,8582	22,7975	22,7368	22,6761	22,6154	22,5548	22,4942	22,4337
56	22,3731	22,3126	22,2521	22,1917	22,1313	22,0709	22,0105	21,9502	21,8899	21,8296	21,7694	21,7092
57	21,6490	21,5889	21,5288	21,4687	21,4087	21,3487	21,2887	21,2288	21,1689	21,1090	21,0492	20,9894
58	20,9297	20,8699	20,8103	20,7506	20,6910	20,6315	20,5719	20,5125	20,4530	20,3936	20,3342	20,2749
59	20,2156	20,1564	20,0972	20,0380	19,9789	19,9198	19,8608	19,8018	19,7428	19,6839	19,6251	19,5663
60	19,5075	19,4488	19,3901	19,3315	19,2729	19,2144	19,1559	19,0974	19,0390	18,9807	18,9224	18,8641
61	18,8059	18,7478	18,6897	18,6316	18,5736	18,5157	18,4578	18,3999	18,3421	18,2844	18,2267	18,1691
62	18,1115	18,0540	17,9965	17,9391	17,8817	17,8244	17,7672	17,7100	17,6529	17,5958	17,5388	17,4818

âge/mois	0	1	2	3	4	5	6	7	8	9	10	11	(vervolg)
63	17,4249	17,3680	17,3112	17,2545	17,1978	17,1412	17,0847	17,0282	16,9718	16,9154	16,8591	16,8029	
64	16,7467	16,6906	16,6345	16,5785	16,5226	16,4668	16,4110	16,3552	16,2996	16,2440	16,1884	16,1330	
65	16,0776	16,0222	15,9670	15,9118	15,8567	15,8016	15,7466	15,6917	15,6369	15,5821	15,5274	15,4727	
66	15,4182	15,3637	15,3093	15,2549	15,2007	15,1465	15,0923	15,0383	14,9843	14,9304	14,8766	14,8228	
67	14,7692	14,7156	14,6620	14,6086	14,5552	14,5019	14,4487	14,3956	14,3426	14,2896	14,2367	14,1839	
68	14,1311	14,0785	14,0259	13,9734	13,9210	13,8687	13,8165	13,7643	13,7122	13,6602	13,6083	13,5565	
69	13,5048	13,4531	13,4016	13,3501	13,2987	13,2474	13,1961	13,1450	13,0940	13,0430	12,9921	12,9413	
70	12,8907	12,8400	12,7895	12,7391	12,6888	12,6385	12,5884	12,5383	12,4883	12,4385	12,3887	12,3390	
71	12,2894	12,2399	12,1905	12,1411	12,0919	12,0428	11,9938	11,9448	11,8960	11,8472	11,7986	11,7500	
72	11,7016	11,6532	11,6049	11,5568	11,5087	11,4607	11,4129	11,3651	11,3174	11,2698	11,2224	11,1750	
73	11,1277	11,0805	11,0335	10,9865	10,9396	10,8929	10,8462	10,7997	10,7532	10,7068	10,6606	10,6144	
74	10,5684	10,5225	10,4766	10,4309	10,3853	10,3397	10,2943	10,2490	10,2038	10,1587	10,1137	10,0689	
75	10,0241	9,9794	9,9349	9,8904	9,8461	9,8018	9,7577	9,7137	9,6698	9,6260	9,5823	9,5387	
76	9,4952	9,4519	9,4086	9,3655	9,3224	9,2795	9,2367	9,1940	9,1514	9,1090	9,0666	9,0244	
77	8,9822	8,9402	8,8983	8,8565	8,8148	8,7733	8,7318	8,6905	8,6493	8,6081	8,5671	8,5263	
78	8,4855	8,4448	8,4043	8,3639	8,3236	8,2834	8,2433	8,2034	8,1635	8,1238	8,0842	8,0447	
79	8,0053	7,9661	7,9269	7,8879	7,8490	7,8102	7,7715	7,7330	7,6945	7,6562	7,6180	7,5799	
80	7,5420	7,5041	7,4664	7,4288	7,3913	7,3539	7,3167	7,2795	7,2425	7,2056	7,1688	7,1322	
81	7,0957	7,0592	7,0229	6,9868	6,9507	6,9148	6,8789	6,8432	6,8077	6,7722	6,7369	6,7016	
82	6,6665	6,6316	6,5967	6,5620	6,5274	6,4929	6,4585	6,4242	6,3901	6,3561	6,3222	6,2884	
83	6,2547	6,2212	6,1878	6,1545	6,1213	6,0883	6,0553	6,0225	5,9898	5,9573	5,9248	5,8925	
84	5,8603	5,8282	5,7962	5,7644	5,7327	5,7011	5,6696	5,6382	5,6070	5,5758	5,5448	5,5139	
85	5,4832	5,4525	5,4220	5,3916	5,3613	5,3311	5,3011	5,2712	5,2413	5,2117	5,1821	5,1526	
86	5,1233	5,0941	5,0650	5,0360	5,0072	4,9784	4,9498	4,9213	4,8929	4,8647	4,8365	4,8085	
87	4,7806	4,7528	4,7251	4,6975	4,6701	4,6428	4,6156	4,5885	4,5615	4,5347	4,5079	4,4813	
88	4,4548	4,4284	4,4021	4,3760	4,3499	4,3240	4,2982	4,2725	4,2469	4,2214	4,1961	4,1708	
89	4,1457	4,1207	4,0958	4,0710	4,0463	4,0218	3,9973	3,9730	3,9488	3,9247	3,9007	3,8768	
90	3,8530	3,8293	3,8058	3,7824	3,7590	3,7358	3,7127	3,6897	3,6668	3,6441	3,6214	3,5988	
91	3,5764	3,5541	3,5318	3,5097	3,4877	3,4658	3,4440	3,4223	3,4007	3,3792	3,3579	3,3366	
92	3,3155	3,2944	3,2735	3,2526	3,2319	3,2113	3,1907	3,1703	3,1500	3,1298	3,1097	3,0897	
93	3,0698	3,0500	3,0303	3,0107	2,9912	2,9718	2,9525	2,9333	2,9142	2,8953	2,8764	2,8576	
94	2,8389	2,8203	2,8018	2,7834	2,7651	2,7469	2,7288	2,7109	2,6930	2,6751	2,6574	2,6398	
95	2,6223	2,6049	2,5876	2,5703	2,5532	2,5362	2,5192	2,5024	2,4856	2,4690	2,4524	2,4359	
96	2,4195	2,4032	2,3870	2,3709	2,3549	2,3390	2,3231	2,3074	2,2917	2,2761	2,2607	2,2453	

âge/mois	0	1	2	3	4	5	6	7	8	9	10	11	(vervolg)
97	2,2300	2,2147	2,1996	2,1846	2,1696	2,1547	2,1400	2,1253	2,1107	2,0961	2,0817	2,0673	
98	2,0531	2,0389	2,0248	2,0108	1,9968	1,9830	1,9692	1,9555	1,9419	1,9284	1,9150	1,9016	
99	1,8883	1,8751	1,8620	1,8489	1,8360	1,8231	1,8103	1,7976	1,7849	1,7723	1,7598	1,7474	
100	1,7351	1,7228	1,7106	1,6985	1,6864	1,6745	1,6626	1,6508	1,6390	1,6273	1,6157	1,6042	
101	1,5928	1,5814	1,5701	1,5588	1,5477	1,5366	1,5255	1,5146	1,5037	1,4929	1,4821	1,4714	
102	1,4608	1,4503	1,4398	1,4294	1,4190	1,4088	1,3985	1,3884	1,3783	1,3683	1,3583	1,3485	
103	1,3386	1,3289	1,3192	1,3095	1,3000	1,2904	1,2810	1,2716	1,2623	1,2530	1,2438	1,2347	
104	1,2256	1,2165	1,2076	1,1987	1,1898	1,1810	1,1723	1,1636	1,1549	1,1464	1,1378	1,1294	
105	1,1210	1,1126	1,1043	1,0960	1,0878	1,0796	1,0715	1,0635	1,0555	1,0475	1,0396	1,0317	
106	1,0238	1,0160	1,0083	1,0005	0,9929	0,9852	0,9776	0,9700	0,9624	0,9549	0,9474	0,9399	
107	0,9324	0,9249	0,9175	0,9100	0,9025	0,8950	0,8876	0,8800	0,8725	0,8649	0,8573	0,8496	
108	0,8418	0,8339	0,8259	0,8178	0,8096	0,8012	0,7925	0,7837	0,7746	0,7652	0,7555	0,7454	
109	0,7348	0,7238	0,7122	0,6999	0,6869	0,6730	0,6582	0,6423	0,6251	0,6065	0,5863	0,5642	
110	0,5400	0,5134	0,4841	0,4516	0,4154	0,3752	0,3301	0,2797	0,2230	0,1591	0,0869	0,0052	

Barema's Arbeidsongevallen

ED2(F)

m =	12
i =	3,75%
alpha =	3,00%

g =	5,00%
h =	0,00%

âge/mois	0	1	2	3	4	5	6	7	8	9	10	11
0	64,3699	64,3231	64,2763	64,2295	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	63,2868
2	63,2393	63,1919	63,1444	63,0968	63,0492	63,0017	62,9540	62,9064	62,8587	62,8110	62,7632	62,7155
3	62,6676	62,6198	62,5719	62,5241	62,4761	62,4282	62,3802	62,3322	62,2841	62,2361	62,1880	62,1398
4	62,0917	62,0435	61,9952	61,9470	61,8987	61,8504	61,8020	61,7537	61,7053	61,6568	61,6084	61,5599
5	61,5113	61,4628	61,4142	61,3656	61,3169	61,2682	61,2195	61,1708	61,1220	61,0732	61,0244	60,9755
6	60,9266	60,8777	60,8288	60,7798	60,7308	60,6817	60,6327	60,5836	60,5344	60,4853	60,4361	60,3868
7	60,3376	60,2883	60,2390	60,1896	60,1403	60,0908	60,0414	59,9919	59,9424	59,8929	59,8433	59,7937
8	59,7441	59,6945	59,6448	59,5951	59,5453	59,4955	59,4457	59,3959	59,3460	59,2961	59,2462	59,1962
9	59,1462	59,0962	59,0461	58,9960	58,9459	58,8958	58,8456	58,7954	58,7451	58,6948	58,6445	58,5942
10	58,5438	58,4934	58,4430	58,3925	58,3420	58,2915	58,2410	58,1904	58,1398	58,0891	58,0384	57,9877
11	57,9370	57,8862	57,8354	57,7846	57,7337	57,6828	57,6319	57,5809	57,5299	57,4789	57,4278	57,3767
12	57,3256	57,2745	57,2233	57,1721	57,1208	57,0695	57,0182	56,9669	56,9155	56,8641	56,8127	56,7612
13	56,7097	56,6582	56,6066	56,5550	56,5034	56,4517	56,4001	56,3483	56,2966	56,2448	56,1930	56,1411
14	56,0893	56,0374	55,9854	55,9334	55,8814	55,8294	55,7773	55,7252	55,6731	55,6209	55,5687	55,5165
15	55,4642	55,4120	55,3596	55,3073	55,2549	55,2025	55,1500	55,0975	55,0450	54,9925	54,9399	54,8873
16	54,8346	54,7820	54,7293	54,6765	54,6237	54,5709	54,5181	54,4652	54,4123	54,3594	54,3064	54,2534
17	54,2004	54,1474	54,0943	54,0411	53,9880	53,9348	53,8816	53,8283	53,7750	53,7217	53,6684	53,6150
18	53,5616	53,5081	53,4546	53,4011	53,3476	53,2940	53,2404	53,1868	53,1331	53,0794	53,0257	52,9719
19	52,9181	52,8643	52,8104	52,7565	52,7026	52,6486	52,5946	52,5406	52,4865	52,4324	52,3783	52,3241
20	52,2700	52,2157	52,1615	52,1072	52,0529	51,9985	51,9441	51,8897	51,8353	51,7808	51,7263	51,6717
21	51,6172	51,5625	51,5079	51,4532	51,3985	51,3438	51,2890	51,2342	51,1794	51,1245	51,0696	51,0147
22	50,9597	50,9047	50,8497	50,7946	50,7395	50,6844	50,6292	50,5740	50,5188	50,4635	50,4082	50,3529
23	50,2976	50,2422	50,1868	50,1313	50,0758	50,0203	49,9647	49,9092	49,8535	49,7979	49,7422	49,6865
24	49,6308	49,5750	49,5192	49,4633	49,4074	49,3515	49,2956	49,2396	49,1836	49,1276	49,0715	49,0154
25	48,9593	48,9031	48,8469	48,7907	48,7344	48,6781	48,6218	48,5654	48,5090	48,4526	48,3961	48,3396
26	48,2831	48,2266	48,1700	48,1134	48,0567	48,0000	47,9433	47,8866	47,8298	47,7730	47,7161	47,6592
27	47,6023	47,5454	47,4884	47,4314	47,3743	47,3173	47,2602	47,2030	47,1459	47,0887	47,0314	46,9742
28	46,9169	46,8595	46,8022	46,7448	46,6874	46,6299	46,5724	46,5149	46,4573	46,3997	46,3421	46,2845

âge/mois	0	1	2	3	4	5	6	7	8	9	10	11	(vervolg)
29	46,2268	46,1691	46,1113	46,0536	45,9957	45,9379	45,8800	45,8221	45,7642	45,7062	45,6482	45,5902	
30	45,5321	45,4740	45,4159	45,3577	45,2995	45,2413	45,1831	45,1248	45,0665	45,0081	44,9497	44,8913	
31	44,8329	44,7744	44,7159	44,6573	44,5988	44,5402	44,4815	44,4229	44,3642	44,3054	44,2467	44,1879	
32	44,1291	44,0702	44,0113	43,9524	43,8935	43,8345	43,7755	43,7165	43,6574	43,5983	43,5392	43,4800	
33	43,4208	43,3616	43,3023	43,2430	43,1837	43,1244	43,0650	43,0056	42,9461	42,8867	42,8272	42,7676	
34	42,7081	42,6485	42,5889	42,5292	42,4695	42,4098	42,3501	42,2903	42,2305	42,1706	42,1108	42,0509	
35	41,9910	41,9310	41,8710	41,8110	41,7510	41,6909	41,6308	41,5706	41,5105	41,4503	41,3901	41,3298	
36	41,2695	41,2092	41,1489	41,0885	41,0281	40,9677	40,9072	40,8467	40,7862	40,7257	40,6651	40,6045	
37	40,5439	40,4832	40,4225	40,3618	40,3010	40,2403	40,1795	40,1186	40,0578	39,9969	39,9359	39,8750	
38	39,8140	39,7530	39,6920	39,6309	39,5698	39,5087	39,4476	39,3864	39,3252	39,2640	39,2027	39,1414	
39	39,0801	39,0188	38,9574	38,8960	38,8346	38,7732	38,7117	38,6502	38,5887	38,5271	38,4655	38,4039	
40	38,3423	38,2806	38,2189	38,1572	38,0955	38,0337	37,9719	37,9101	37,8483	37,7864	37,7245	37,6626	
41	37,6006	37,5386	37,4766	37,4146	37,3526	37,2905	37,2284	37,1662	37,1041	37,0419	36,9797	36,9175	
42	36,8552	36,7930	36,7307	36,6683	36,6060	36,5436	36,4812	36,4188	36,3563	36,2939	36,2314	36,1689	
43	36,1063	36,0438	35,9812	35,9186	35,8559	35,7933	35,7306	35,6679	35,6052	35,5424	35,4796	35,4168	
44	35,3540	35,2912	35,2283	35,1654	35,1025	35,0396	34,9767	34,9137	34,8507	34,7877	34,7247	34,6616	
45	34,5985	34,5354	34,4723	34,4092	34,3460	34,2828	34,2196	34,1564	34,0932	34,0299	33,9667	33,9034	
46	33,8400	33,7767	33,7134	33,6500	33,5866	33,5232	33,4597	33,3963	33,3328	33,2693	33,2058	33,1423	
47	33,0788	33,0152	32,9516	32,8881	32,8244	32,7608	32,6972	32,6335	32,5698	32,5061	32,4424	32,3787	
48	32,3150	32,2512	32,1874	32,1237	32,0598	31,9960	31,9322	31,8683	31,8045	31,7406	31,6767	31,6128	
49	31,5489	31,4850	31,4210	31,3570	31,2931	31,2291	31,1651	31,1011	31,0370	30,9730	30,9089	30,8449	
50	30,7808	30,7167	30,6526	30,5885	30,5244	30,4603	30,3961	30,3320	30,2678	30,2036	30,1394	30,0752	
51	30,0110	29,9468	29,8826	29,8184	29,7541	29,6899	29,6256	29,5614	29,4971	29,4328	29,3685	29,3042	
52	29,2399	29,1756	29,1113	29,0470	28,9826	28,9183	28,8540	28,7896	28,7253	28,6609	28,5965	28,5322	
53	28,4678	28,4034	28,3390	28,2747	28,2103	28,1459	28,0815	28,0171	27,9527	27,8883	27,8239	27,7595	
54	27,6951	27,6306	27,5662	27,5018	27,4374	27,3730	27,3086	27,2442	27,1798	27,1153	27,0509	26,9865	
55	26,9221	26,8577	26,7933	26,7289	26,6645	26,6001	26,5357	26,4713	26,4069	26,3425	26,2782	26,2138	
56	26,1494	26,0850	26,0207	25,9563	25,8920	25,8276	25,7633	25,6990	25,6346	25,5703	25,5060	25,4417	
57	25,3774	25,3131	25,2488	25,1846	25,1203	25,0561	24,9918	24,9276	24,8634	24,7992	24,7350	24,6708	
58	24,6066	24,5424	24,4783	24,4141	24,3500	24,2859	24,2218	24,1577	24,0937	24,0296	23,9656	23,9015	
59	23,8375	23,7735	23,7096	23,6456	23,5817	23,5177	23,4538	23,3899	23,3261	23,2622	23,1984	23,1346	
60	23,0708	23,0070	22,9432	22,8795	22,8158	22,7521	22,6884	22,6248	22,5611	22,4975	22,4340	22,3704	
61	22,3069	22,2434	22,1799	22,1164	22,0530	21,9896	21,9262	21,8629	21,7995	21,7362	21,6730	21,6097	
62	21,5465	21,4833	21,4202	21,3570	21,2939	21,2309	21,1678	21,1048	21,0419	20,9789	20,9160	20,8531	

âge/mois	0	1	2	3	4	5	6	7	8	9	10	11	(vervolg)
63	20,7903	20,7275	20,6647	20,6020	20,5392	20,4766	20,4139	20,3513	20,2888	20,2263	20,1638	20,1013	
64	20,0389	19,9765	19,9142	19,8519	19,7896	19,7274	19,6652	19,6031	19,5410	19,4790	19,4170	19,3550	
65	19,2931	19,2312	19,1694	19,1076	19,0458	18,9841	18,9225	18,8608	18,7993	18,7378	18,6763	18,6149	
66	18,5535	18,4922	18,4309	18,3697	18,3085	18,2474	18,1863	18,1253	18,0643	18,0034	17,9426	17,8817	
67	17,8210	17,7603	17,6996	17,6391	17,5785	17,5180	17,4576	17,3973	17,3369	17,2767	17,2165	17,1564	
68	17,0963	17,0363	16,9763	16,9164	16,8566	16,7968	16,7371	16,6775	16,6179	16,5584	16,4989	16,4395	
69	16,3802	16,3209	16,2617	16,2026	16,1436	16,0846	16,0256	15,9668	15,9080	15,8493	15,7906	15,7320	
70	15,6735	15,6151	15,5567	15,4984	15,4402	15,3821	15,3240	15,2660	15,2081	15,1502	15,0924	15,0347	
71	14,9771	14,9196	14,8621	14,8047	14,7474	14,6902	14,6330	14,5759	14,5189	14,4620	14,4052	14,3484	
72	14,2918	14,2352	14,1787	14,1223	14,0659	14,0097	13,9535	13,8974	13,8414	13,7855	13,7297	13,6740	
73	13,6183	13,5628	13,5073	13,4519	13,3966	13,3414	13,2863	13,2313	13,1764	13,1215	13,0668	13,0122	
74	12,9576	12,9031	12,8488	12,7945	12,7403	12,6862	12,6323	12,5784	12,5246	12,4709	12,4173	12,3638	
75	12,3104	12,2571	12,2039	12,1508	12,0978	12,0449	11,9922	11,9395	11,8869	11,8344	11,7820	11,7297	
76	11,6776	11,6255	11,5735	11,5217	11,4699	11,4183	11,3668	11,3153	11,2640	11,2128	11,1617	11,1107	
77	11,0598	11,0091	10,9584	10,9079	10,8574	10,8071	10,7569	10,7068	10,6568	10,6069	10,5572	10,5075	
78	10,4580	10,4086	10,3593	10,3101	10,2610	10,2120	10,1632	10,1145	10,0659	10,0174	9,9690	9,9208	
79	9,8727	9,8247	9,7768	9,7290	9,6814	9,6338	9,5864	9,5391	9,4920	9,4450	9,3980	9,3512	
80	9,3046	9,2580	9,2116	9,1653	9,1192	9,0731	9,0272	8,9814	8,9357	8,8902	8,8448	8,7995	
81	8,7543	8,7093	8,6644	8,6196	8,5750	8,5305	8,4861	8,4418	8,3977	8,3537	8,3098	8,2661	
82	8,2225	8,1790	8,1357	8,0925	8,0494	8,0064	7,9636	7,9209	7,8784	7,8360	7,7937	7,7515	
83	7,7095	7,6677	7,6259	7,5843	7,5428	7,5015	7,4603	7,4192	7,3783	7,3375	7,2968	7,2563	
84	7,2159	7,1756	7,1355	7,0955	7,0557	7,0160	6,9764	6,9370	6,8977	6,8585	6,8195	6,7806	
85	6,7419	6,7033	6,6648	6,6265	6,5883	6,5503	6,5124	6,4746	6,4370	6,3995	6,3621	6,3249	
86	6,2878	6,2509	6,2141	6,1775	6,1409	6,1046	6,0683	6,0322	5,9963	5,9605	5,9248	5,8893	
87	5,8539	5,8186	5,7835	5,7486	5,7137	5,6790	5,6445	5,6101	5,5758	5,5417	5,5077	5,4739	
88	5,4402	5,4066	5,3732	5,3399	5,3067	5,2737	5,2409	5,2081	5,1756	5,1431	5,1108	5,0787	
89	5,0466	5,0148	4,9830	4,9514	4,9200	4,8886	4,8575	4,8264	4,7955	4,7647	4,7341	4,7036	
90	4,6733	4,6431	4,6130	4,5831	4,5533	4,5236	4,4941	4,4648	4,4355	4,4064	4,3775	4,3486	
91	4,3199	4,2914	4,2630	4,2347	4,2066	4,1786	4,1507	4,1230	4,0954	4,0679	4,0406	4,0134	
92	3,9864	3,9594	3,9327	3,9060	3,8795	3,8531	3,8269	3,8008	3,7748	3,7489	3,7232	3,6976	
93	3,6722	3,6469	3,6217	3,5966	3,5717	3,5469	3,5223	3,4978	3,4734	3,4491	3,4250	3,4010	
94	3,3771	3,3533	3,3297	3,3062	3,2829	3,2596	3,2365	3,2135	3,1907	3,1679	3,1453	3,1229	
95	3,1005	3,0783	3,0562	3,0342	3,0124	2,9906	2,9690	2,9476	2,9262	2,9050	2,8839	2,8629	
96	2,8420	2,8213	2,8006	2,7801	2,7597	2,7395	2,7193	2,6993	2,6794	2,6596	2,6399	2,6204	

E, II, A-03 (F) 01.04.2009.

âge/mois	0	1	2	3	4	5	6	7	8	9	10	11
97	2,6009	2,5816	2,5624	2,5433	2,5243	2,5055	2,4867	2,4681	2,4496	2,4312	2,4129	2,3947
98	2,3767	2,3587	2,3409	2,3231	2,3055	2,2880	2,2706	2,2533	2,2362	2,2191	2,2021	2,1853
99	2,1685	2,1519	2,1353	2,1189	2,1026	2,0864	2,0703	2,0543	2,0384	2,0226	2,0069	1,9913
100	1,9758	1,9604	1,9451	1,9299	1,9148	1,8998	1,8849	1,8702	1,8555	1,8409	1,8264	1,8120
101	1,7977	1,7835	1,7694	1,7554	1,7414	1,7276	1,7139	1,7002	1,6867	1,6733	1,6599	1,6466
102	1,6335	1,6204	1,6074	1,5945	1,5817	1,5689	1,5563	1,5438	1,5313	1,5189	1,5066	1,4944
103	1,4823	1,4703	1,4584	1,4465	1,4347	1,4230	1,4114	1,3999	1,3884	1,3771	1,3658	1,3546
104	1,3434	1,3324	1,3214	1,3105	1,2997	1,2890	1,2783	1,2677	1,2572	1,2467	1,2364	1,2261
105	1,2158	1,2057	1,1956	1,1856	1,1756	1,1657	1,1559	1,1462	1,1365	1,1268	1,1173	1,1077
106	1,0983	1,0889	1,0796	1,0703	1,0610	1,0518	1,0427	1,0336	1,0245	1,0155	1,0065	0,9976
107	0,9886	0,9797	0,9708	0,9620	0,9531	0,9442	0,9353	0,9264	0,9175	0,9086	0,8996	0,8905
108	0,8814	0,8722	0,8629	0,8535	0,8439	0,8342	0,8242	0,8141	0,8037	0,7930	0,7820	0,7706
109	0,7587	0,7464	0,7334	0,7199	0,7056	0,6904	0,6743	0,6571	0,6387	0,6188	0,5973	0,5741
110	0,5487	0,5209	0,4904	0,4568	0,4196	0,3784	0,3325	0,2812	0,2239	0,1594	0,0869	0,0051

(vervolg)