

ÅR	DÖDA	FÖDDA	INFLYTT	UTFLYTT	TOTALT
2015					26000
2016	-1560	1820	300	-325	26235
2017	-1574,1	1836,45	300	-325	26472,35
2018	-1588,341	1853,0645	300	-325	26712,0735
2019	-1602,72441	1869,845145	300	-325	26954,19424
2020	-1617,251654	1886,793596	300	-325	27198,73618
2021	-1631,924171	1903,911532	300	-325	27445,72354
2022	-1646,743412	1921,200648	300	-325	27695,18077
2023	-1661,710846	1938,662654	300	-325	27947,13258
2024	-1676,827955	1956,299281	300	-325	28201,60391
2025	-1692,096234	1974,112274	300	-325	28458,61995
2026	-1707,517197	1992,103396	300	-325	28718,20615
2027	-1723,092369	2010,27443	300	-325	28980,38821
2028	-1738,823292	2028,627175	300	-325	29245,19209
2029	-1754,711525	2047,163446	300	-325	29512,64401
2030	-1770,758641	2065,885081	300	-325	29782,77045
2031	-1786,966227	2084,793932	300	-325	30055,59816
2032	-1803,335889	2103,891871	300	-325	30331,15414
2033	-1819,869248	2123,18079	300	-325	30609,46568
2034	-1836,567941	2142,662598	300	-325	30890,56034
2035	-1853,43362	2162,339223	300	-325	31174,46594
2036	-1870,467956	2182,212616	300	-325	31461,2106
2037	-1887,672636	2202,284742	300	-325	31750,8227
2038	-1905,049362	2222,557589	300	-325	32043,33093
2039	-1922,599856	2243,033165	300	-325	32338,76424
2040	-1940,325854	2263,713497	300	-325	32637,15188
2041	-1958,229113	2284,600632	300	-325	32938,5234
2042	-1976,311404	2305,696638	300	-325	33242,90864
2043	-1994,574518	2327,003605	300	-325	33550,33772
2044	-2013,020263	2348,523641	300	-325	33860,8411
2045	-2031,650466	2370,258877	300	-325	34174,44951
2046	-2050,466971	2392,211466	300	-325	34491,19401
2047	-2069,47164	2414,38358	300	-325	34811,10595
2048	-2088,666357	2436,777416	300	-325	35134,217
2049	-2108,05302	2459,39519	300	-325	35460,55917
2050	-2127,63355	2482,239142	300	-325	35790,16477
2051	-2147,409886	2505,311534	300	-325	36123,06641
2052	-2167,383985	2528,614649	300	-325	36459,29708
2053	-2187,557825	2552,150795	300	-325	36798,89005
2054	-2207,933403	2575,922303	300	-325	37141,87895
2055	-2228,512737	2599,931526	300	-325	37488,29774
2056	-2249,297864	2624,180842	300	-325	37838,18072
2057	-2270,290843	2648,67265	300	-325	38191,56252
2058	-2291,493751	2673,409377	300	-325	38548,47815
2059	-2312,908689	2698,39347	300	-325	38908,96293
2060	-2334,537776	2723,627405	300	-325	39273,05256
2061	-2356,383154	2749,113679	300	-325	39640,78309
2062	-2378,446985	2774,854816	300	-325	40012,19092
2063	-2400,731455	2800,853364	300	-325	40387,31283

2064	-2423,23877	2827,111898	300	-325	40766,18595
2065	-2445,971157	2853,633017	300	-325	41148,84781
2066	-2468,930869	2880,419347	300	-325	41535,33629
2067	-2492,120177	2907,47354	300	-325	41925,68965
2068	-2515,541379	2934,798276	300	-325	42319,94655
2069	-2539,196793	2962,396259	300	-325	42718,14602
2070	-2563,088761	2990,270221	300	-325	43120,32748
2071	-2587,219649	3018,422923	300	-325	43526,53075
2072	-2611,591845	3046,857153	300	-325	43936,79606
2073	-2636,207764	3075,575724	300	-325	44351,16402
2074	-2661,069841	3104,581481	300	-325	44769,67566
2075	-2686,18054	3133,877296	300	-325	45192,37242
2076	-2711,542345	3163,466069	300	-325	45619,29614
2077	-2737,157768	3193,35073	300	-325	46050,4891
2078	-2763,029346	3223,534237	300	-325	46485,99399
2079	-2789,15964	3254,019579	300	-325	46925,85393
2080	-2815,551236	3284,809775	300	-325	47370,11247
2081	-2842,206748	3315,907873	300	-325	47818,8136
2082	-2869,128816	3347,316952	300	-325	48272,00173
2083	-2896,320104	3379,040121	300	-325	48729,72175
2084	-2923,783305	3411,080523	300	-325	49192,01897
2085	-2951,521138	3443,441328	300	-325	49658,93916
2086	-2979,536349	3476,125741	300	-325	50130,52855
2087	-3007,831713	3509,136998	300	-325	50606,83383
2088	-3036,41003	3542,478368	300	-325	51087,90217
2089	-3065,27413	3576,153152	300	-325	51573,78119
2090	-3094,426872	3610,164684	300	-325	52064,51901
2091	-3123,87114	3644,51633	300	-325	52560,1642
2092	-3153,609852	3679,211494	300	-325	53060,76584
2093	-3183,64595	3714,253609	300	-325	53566,3735
2094	-3213,98241	3749,646145	300	-325	54077,03723
2095	-3244,622234	3785,392606	300	-325	54592,8076
2096	-3275,568456	3821,496532	300	-325	55113,73568
2097	-3306,824141	3857,961498	300	-325	55639,87304
2098	-3338,392382	3894,791113	300	-325	56171,27177
2099	-3370,276306	3931,989024	300	-325	56707,98448
2100	-3402,479069	3969,558914	300	-325	57250,06433
2101	-3435,00386	4007,504503	300	-325	57797,56497
2102	-3467,853898	4045,829548	300	-325	58350,54062
2103	-3501,032437	4084,537844	300	-325	58909,04603
2104	-3534,542762	4123,633222	300	-325	59473,13649
2105	-3568,388189	4163,119554	300	-325	60042,86785
2106	-3602,572071	4203,00075	300	-325	60618,29653
2107	-3637,097792	4243,280757	300	-325	61199,4795
2108	-3671,96877	4283,963565	300	-325	61786,47429
2109	-3707,188458	4325,053201	300	-325	62379,33904
2110	-3742,760342	4366,553733	300	-325	62978,13243
2111	-3778,687946	4408,46927	300	-325	63582,91375
2112	-3814,974825	4450,803963	300	-325	64193,74289
2113	-3851,624573	4493,562002	300	-325	64810,68032

2114	-3888,640819	4536,747622	300	-325	65433,78712
2115	-3926,027227	4580,365098	300	-325	66063,12499
2116	-3963,787499	4624,418749	300	-325	66698,75624
2117	-4001,925374	4668,912937	300	-325	67340,7438
2118	-4040,444628	4713,852066	300	-325	67989,15124
2119	-4079,349075	4759,240587	300	-325	68644,04275
2120	-4118,642565	4805,082993	300	-325	69305,48318
2121	-4158,328991	4851,383823	300	-325	69973,53801
2122	-4198,412281	4898,147661	300	-325	70648,27339
2123	-4238,896404	4945,379138	300	-325	71329,75613
2124	-4279,785368	4993,082929	300	-325	72018,05369
2125	-4321,083221	5041,263758	300	-325	72713,23423
2126	-4362,794054	5089,926396	300	-325	73415,36657
2127	-4404,921994	5139,07566	300	-325	74124,52023
2128	-4447,471214	5188,716416	300	-325	74840,76544
2129	-4490,445926	5238,853581	300	-325	75564,17309
2130	-4533,850385	5289,492116	300	-325	76294,81482
2131	-4577,688889	5340,637037	300	-325	77032,76297
2132	-4621,965778	5392,293408	300	-325	77778,0906
2133	-4666,685436	5444,466342	300	-325	78530,87151
2134	-4711,85229	5497,161005	300	-325	79291,18022
2135	-4757,470813	5550,382615	300	-325	80059,09202
2136	-4803,545521	5604,136442	300	-325	80834,68294
2137	-4850,080977	5658,427806	300	-325	81618,02977
2138	-4897,081786	5713,262084	300	-325	82409,21007
2139	-4944,552604	5768,644705	300	-325	83208,30217
2140	-4992,49813	5824,581152	300	-325	84015,38519
2141	-5040,923112	5881,076963	300	-325	84830,53904
2142	-5089,832343	5938,137733	300	-325	85653,84443
2143	-5139,230666	5995,76911	300	-325	86485,38288