

Félag íslenskra hjúkrunarfræðinga (661) - í gildi frá 01.04.2022

Mánaðarlaun

	0	1	2	3	4	5	6	7	8
00		507875							
01	417947	428396	438844	449293	459742	470190	480639	491088	501536
02	435051	445927	456804	467680	478556	489432	500309	511185	522061
03	453009	464334	475659	486985	498310	509635	520960	532286	543611
04	471866	483663	495459	507256	519053	530849	542646	554443	566239
05	491666	503958	516249	528541	540833	553124	565416	577708	589999
06	512455	525266	538078	550889	563701	576512	589323	602135	614946
07	534284	547641	560998	574355	587712	601070	614427	627784	641141
08	557205	571135	585065	598995	612926	626856	640786	654716	668646
09	581271	595803	610335	624866	639398	653930	668462	682993	697525
10	606541	621705	636868	652032	667195	682359	697522	712686	727849
11	634738	650606	666475	682343	698212	714080	729949	745817	761686
12	666081	682733	699385	716037	732689	749341	765993	782645	799297
13	698992	716467	733942	751416	768891	786366	803841	821316	838790
14	733547	751886	770224	788563	806902	825240	843579	861918	880256
15	769831	789077	808323	827568	846814	866060	885306	904551	923797
16	807929	828127	848325	868524	888722	908920	929118	949317	969515
17	847932	869130	890329	911527	932725	953924	975122	996320	1017518
18	889934	912182	934431	956679	978927	1001176	1023424	1045672	1067921
19	934037	957388	980739	1004090	1027441	1050792	1074143	1097493	1120844
20	980346	1004855	1029363	1053872	1078381	1102889	1127398	1151907	1176415
21	1028969	1054693	1080417	1106142	1131866	1157590	1183314	1209039	1234763
22	1080024	1107025	1134025	1161026	1188026	1215027	1242028	1269028	1296029

Dagvinna

	0	1	2	3	4	5	6	7	8
00		3123.43							
01	2570.37	2634.64	2698.89	2763.15	2827.41	2891.67	2955.93	3020.19	3084.45
02	2675.56	2742.45	2809.34	2876.23	2943.12	3010.01	3076.9	3143.79	3210.68
03	2786.01	2855.65	2925.3	2994.96	3064.61	3134.26	3203.9	3273.56	3343.21
04	2901.98	2974.53	3047.07	3119.62	3192.18	3264.72	3337.27	3409.82	3482.37
05	3023.75	3099.34	3174.93	3250.53	3326.12	3401.71	3477.31	3552.9	3628.49
06	3151.6	3230.39	3309.18	3387.97	3466.76	3545.55	3624.34	3703.13	3781.92
07	3285.85	3367.99	3450.14	3532.28	3614.43	3696.58	3778.73	3860.87	3943.02
08	3426.81	3512.48	3598.15	3683.82	3769.49	3855.16	3940.83	4026.5	4112.17
09	3574.82	3664.19	3753.56	3842.93	3932.3	4021.67	4111.04	4200.41	4289.78
10	3730.23	3823.49	3916.74	4010	4103.25	4196.51	4289.76	4383.02	4476.27
11	3903.64	4001.23	4098.82	4196.41	4294	4391.59	4489.19	4586.77	4684.37
12	4096.4	4198.81	4301.22	4403.63	4506.04	4608.45	4710.86	4813.27	4915.68
13	4298.8	4406.27	4513.74	4621.21	4728.68	4836.15	4943.62	5051.09	5158.56
14	4511.31	4624.1	4736.88	4849.66	4962.45	5075.23	5188.01	5300.8	5413.57
15	4734.46	4852.82	4971.19	5089.54	5207.91	5326.27	5444.63	5562.99	5681.35
16	4968.76	5092.98	5217.2	5341.42	5465.64	5589.86	5714.08	5838.3	5962.52
17	5214.78	5345.15	5475.52	5605.89	5736.26	5866.63	5997	6127.37	6257.74
18	5473.09	5609.92	5746.75	5883.58	6020.4	6157.23	6294.06	6430.88	6567.71
19	5744.33	5887.94	6031.54	6175.15	6318.76	6462.37	6605.98	6749.58	6893.19
20	6029.13	6179.86	6330.58	6481.31	6632.04	6782.77	6933.5	7084.23	7234.95
21	6328.16	6486.36	6644.56	6802.77	6960.98	7119.18	7277.38	7435.59	7593.79
22	6642.15	6808.2	6974.25	7140.31	7306.36	7472.42	7638.47	7804.52	7970.58

Yfirvinna

	0	1	2	3	4	5	6	7	8
00		5274.28							
01	4340.38	4448.89	4557.39	4665.91	4774.42	4882.92	4991.44	5099.95	5208.45
02	4518	4630.95	4743.91	4856.86	4969.8	5082.75	5195.71	5308.66	5421.6
03	4704.5	4822.11	4939.72	5057.34	5174.95	5292.56	5410.17	5527.79	5645.4
04	4900.33	5022.84	5145.34	5267.85	5390.37	5512.87	5635.38	5757.89	5880.39
05	5105.95	5233.6	5361.25	5488.9	5616.55	5744.19	5871.85	5999.5	6127.14
06	5321.85	5454.89	5587.94	5720.98	5854.03	5987.08	6120.12	6253.17	6386.21
07	5548.54	5687.25	5825.96	5964.68	6103.39	6242.11	6380.82	6519.54	6658.25
08	5786.57	5931.24	6075.9	6220.56	6365.24	6509.9	6654.56	6799.23	6943.89
09	6036.5	6187.41	6338.33	6489.23	6640.15	6791.06	6941.98	7092.88	7243.8
10	6298.93	6456.41	6613.87	6771.35	6928.82	7086.3	7243.77	7401.24	7558.71
11	6591.75	6756.54	6921.34	7086.13	7250.93	7415.72	7580.52	7745.31	7910.11
12	6917.25	7090.18	7263.11	7436.04	7608.98	7781.91	7954.84	8127.77	8300.7
13	7259.03	7440.51	7621.99	7803.46	7984.93	8166.41	8347.89	8529.37	8710.83
14	7617.89	7808.34	7998.78	8189.23	8379.68	8570.12	8760.57	8951.02	9141.46
15	7994.69	8194.56	8394.43	8594.29	8794.16	8994.03	9193.9	9393.76	9593.63
16	8390.34	8600.1	8809.86	9019.62	9229.38	9439.13	9648.89	9858.66	10068.41
17	8805.77	9025.92	9246.07	9466.21	9686.35	9906.5	10126.64	10346.78	10566.92
18	9241.96	9473.01	9704.07	9935.11	10166.16	10397.21	10628.26	10859.3	11090.36
19	9699.97	9942.47	10184.97	10427.47	10669.97	10912.47	11154.98	11397.46	11639.96
20	10180.89	10435.42	10689.93	10944.46	11198.99	11453.5	11708.03	11962.55	12217.07
21	10685.84	10952.99	11220.13	11487.28	11754.43	12021.57	12288.72	12555.87	12823.01
22	11216.05	11496.45	11776.85	12057.26	12337.65	12618.06	12898.46	13178.86	13459.26

Yfirvinna 1

	0	1	2	3	4	5	6	7	8
00		4766.41							
01	3922.43	4020.5	4118.55	4216.61	4314.68	4412.73	4510.8	4608.86	4706.92
02	4082.95	4185.02	4287.11	4389.18	4491.25	4593.32	4695.4	4797.47	4899.54
03	4251.49	4357.77	4464.06	4570.35	4676.64	4782.92	4889.21	4995.5	5101.79
04	4428.46	4539.18	4649.88	4760.6	4871.31	4982.02	5092.73	5203.45	5314.15
05	4614.29	4729.65	4845	4960.36	5075.72	5191.07	5306.43	5421.79	5537.14
06	4809.39	4929.62	5049.86	5170.09	5290.33	5410.57	5530.8	5651.04	5771.27
07	5014.26	5139.61	5264.97	5390.32	5515.68	5641.04	5766.4	5891.75	6017.11
08	5229.37	5360.1	5490.84	5621.57	5752.31	5883.04	6013.78	6144.51	6275.24
09	5455.23	5591.61	5727.99	5864.37	6000.75	6137.13	6273.52	6409.89	6546.27
10	5692.39	5834.7	5977.01	6119.32	6261.63	6403.94	6546.24	6688.56	6830.86
11	5957.02	6105.94	6254.87	6403.79	6552.72	6701.64	6850.57	6999.49	7148.42
12	6251.17	6407.45	6563.73	6720.01	6876.29	7032.57	7188.84	7345.12	7501.4
13	6560.04	6724.04	6888.05	7052.04	7216.04	7380.04	7544.05	7708.05	7872.04
14	6884.34	7056.45	7228.55	7400.66	7572.78	7744.88	7916.99	8089.1	8261.2
15	7224.86	7405.49	7586.11	7766.73	7947.35	8127.97	8308.6	8489.21	8669.83
16	7582.41	7771.97	7961.53	8151.1	8340.66	8530.21	8719.77	8909.34	9098.9
17	7957.84	8156.79	8355.74	8554.68	8753.62	8952.58	9151.52	9350.46	9549.41
18	8352.03	8560.83	8769.63	8978.43	9187.23	9396.04	9604.83	9813.63	10022.44
19	8765.94	8985.09	9204.24	9423.38	9642.53	9861.68	10080.83	10299.97	10519.12
20	9200.55	9430.56	9660.57	9890.59	10120.61	10350.61	10580.63	10810.65	11040.65
21	9656.87	9898.29	10139.71	10381.14	10622.56	10863.98	11105.4	11346.83	11588.25
22	10136.03	10389.43	10642.82	10896.23	11149.62	11403.03	11656.43	11909.83	12163.23

Yfirvinnuálag

	0	1	2	3	4	5	6	7	8
00		2343.89							
01	1928.86	1977.09	2025.3	2073.53	2121.75	2169.97	2218.2	2266.42	2314.64
02	2007.8	2057.99	2108.19	2158.39	2208.58	2258.77	2308.97	2359.17	2409.36
03	2090.68	2142.95	2195.21	2247.48	2299.75	2352.01	2404.28	2456.55	2508.82
04	2177.71	2232.15	2286.59	2341.03	2395.48	2449.92	2504.36	2558.81	2613.25
05	2269.08	2325.81	2382.54	2439.27	2495.99	2552.72	2609.45	2666.18	2722.9
06	2365.03	2424.15	2483.28	2542.4	2601.53	2660.66	2719.78	2778.91	2838.03
07	2465.77	2527.41	2589.06	2650.7	2712.35	2773.99	2835.64	2897.28	2958.93
08	2571.55	2635.84	2700.13	2764.42	2828.71	2893	2957.29	3021.58	3085.86
09	2682.62	2749.69	2816.75	2883.81	2950.88	3017.95	3085.02	3152.08	3219.14
10	2799.24	2869.23	2939.2	3009.19	3079.17	3149.15	3219.13	3289.11	3359.09
11	2929.37	3002.61	3075.84	3149.08	3222.31	3295.55	3368.78	3442.02	3515.25
12	3074.03	3150.88	3227.73	3304.58	3381.43	3458.28	3535.13	3611.98	3688.83
13	3225.91	3306.56	3387.21	3467.86	3548.5	3629.15	3709.8	3790.45	3871.09
14	3385.39	3470.03	3554.66	3639.29	3723.93	3808.56	3893.2	3977.83	4062.46
15	3552.84	3641.66	3730.48	3819.3	3908.12	3996.95	4085.77	4174.59	4263.41
16	3728.67	3821.88	3915.1	4008.32	4101.54	4194.75	4287.97	4381.19	4474.4
17	3913.28	4011.12	4108.95	4206.78	4304.61	4402.45	4500.28	4598.11	4695.94
18	4107.13	4209.81	4312.49	4415.16	4517.84	4620.52	4723.2	4825.87	4928.56
19	4310.67	4418.43	4526.2	4633.97	4741.73	4849.5	4957.27	5065.03	5172.8
20	4524.39	4637.5	4750.6	4863.72	4976.83	5089.94	5203.05	5316.16	5429.27
21	4748.79	4867.51	4986.23	5104.95	5223.67	5342.39	5461.11	5579.83	5698.55
22	4984.41	5109.02	5233.63	5358.25	5482.85	5607.47	5732.08	5856.69	5981.3

Stórhátíðarkaup

	0	1	2	3	4	5	6	7	8
00		6983.28							
01	5746.77	5890.45	6034.11	6177.78	6321.45	6465.11	6608.79	6752.46	6896.12
02	5981.95	6131.5	6281.06	6430.6	6580.15	6729.69	6879.25	7028.79	7178.34
03	6228.87	6384.59	6540.31	6696.04	6851.76	7007.48	7163.2	7318.93	7474.65
04	6488.16	6650.37	6812.56	6974.77	7136.98	7299.17	7461.38	7623.59	7785.79
05	6760.41	6929.42	7098.42	7267.44	7436.45	7605.46	7774.47	7943.49	8112.49
06	7046.26	7222.41	7398.57	7574.72	7750.89	7927.04	8103.19	8279.36	8455.51
07	7346.41	7530.06	7713.72	7897.38	8081.04	8264.71	8448.37	8632.03	8815.69
08	7661.57	7853.11	8044.64	8236.18	8427.73	8619.27	8810.81	9002.35	9193.88
09	7992.48	8192.29	8392.11	8591.91	8791.72	8991.54	9191.35	9391.15	9590.97
10	8339.94	8548.44	8756.94	8965.44	9173.93	9382.44	9590.93	9799.43	10007.92
11	8727.65	8945.83	9164.03	9382.22	9600.42	9818.6	10036.8	10254.98	10473.18
12	9158.61	9387.58	9616.54	9845.51	10074.47	10303.44	10532.4	10761.37	10990.33
13	9611.14	9851.42	10091.7	10331.97	10572.25	10812.53	11052.81	11293.1	11533.36
14	10086.27	10338.43	10590.58	10842.74	11094.9	11347.05	11599.21	11851.37	12103.52
15	10585.18	10849.81	11114.44	11379.06	11643.69	11908.33	12172.96	12437.58	12702.21
16	11109.02	11386.75	11664.47	11942.21	12219.93	12497.65	12775.37	13053.11	13330.83
17	11659.07	11950.54	12242.02	12533.5	12824.97	13116.46	13407.93	13699.4	13990.87
18	12236.59	12542.5	12848.43	13154.34	13460.25	13766.17	14072.08	14377.99	14683.91
19	12843.01	13164.09	13485.16	13806.24	14127.31	14448.39	14769.47	15090.53	15411.61
20	13479.76	13816.76	14153.74	14490.74	14827.74	15164.72	15501.72	15838.72	16175.71
21	14148.32	14502.03	14855.73	15209.45	15563.16	15916.86	16270.57	16624.29	16977.99
22	14850.33	15221.59	15592.84	15964.11	16335.36	16706.62	17077.89	17449.14	17820.4

Bakvakt II

	0	1	2	3	4	5	6	7	8
00		1444.4							
01	1188.64	1218.36	1248.07	1277.79	1307.51	1337.22	1366.94	1396.66	1426.37
02	1237.28	1268.22	1299.15	1330.08	1361.01	1391.94	1422.88	1453.81	1484.74
03	1288.36	1320.57	1352.77	1384.99	1417.19	1449.4	1481.61	1513.82	1546.03
04	1341.99	1375.54	1409.09	1442.64	1476.18	1509.74	1543.28	1576.84	1610.38
05	1398.3	1433.25	1468.21	1503.17	1538.13	1573.08	1608.04	1643	1677.96
06	1457.42	1493.86	1530.29	1566.73	1603.17	1639.6	1676.03	1712.47	1748.91
07	1519.5	1557.49	1595.48	1633.46	1671.45	1709.44	1747.43	1785.42	1823.4
08	1584.69	1624.31	1663.92	1703.54	1743.16	1782.78	1822.4	1862.01	1901.63
09	1653.13	1694.46	1735.79	1777.12	1818.45	1859.78	1901.11	1942.43	1983.76
10	1725	1768.13	1811.25	1854.38	1897.5	1940.63	1983.75	2026.88	2070
11	1805.19	1850.32	1895.45	1940.58	1985.72	2030.85	2075.98	2121.1	2166.24
12	1894.33	1941.69	1989.05	2036.41	2083.77	2131.13	2178.49	2225.84	2273.2
13	1987.93	2037.63	2087.33	2137.03	2186.73	2236.42	2286.13	2335.82	2385.52
14	2086.21	2138.36	2190.52	2242.67	2294.83	2346.98	2399.14	2451.29	2503.45
15	2189.4	2244.14	2298.87	2353.6	2408.34	2463.08	2517.81	2572.54	2627.28
16	2297.75	2355.19	2412.63	2470.08	2527.52	2584.97	2642.41	2699.86	2757.3
17	2411.52	2471.81	2532.1	2592.38	2652.67	2712.96	2773.25	2833.53	2893.82
18	2530.97	2594.25	2657.52	2720.79	2784.07	2847.34	2910.62	2973.89	3037.17
19	2656.4	2722.81	2789.22	2855.63	2922.04	2988.45	3054.86	3121.27	3187.68
20	2788.11	2857.81	2927.51	2997.21	3066.92	3136.62	3206.32	3276.02	3345.72
21	2926.39	2999.55	3072.71	3145.87	3219.03	3292.19	3365.34	3438.51	3511.67
22	3071.59	3148.38	3225.17	3301.96	3378.74	3455.54	3532.33	3609.12	3685.91

Vaktaálag I

	0	1	2	3	4	5	6	7	8
00		1069.82							
01	880.39	902.4	924.4	946.42	968.43	990.43	1012.45	1034.46	1056.46
02	916.42	939.33	962.24	985.15	1008.06	1030.97	1053.88	1076.79	1099.7
03	954.24	978.1	1001.95	1025.81	1049.67	1073.52	1097.38	1121.24	1145.09
04	993.96	1018.81	1043.66	1068.51	1093.36	1118.21	1143.06	1167.91	1192.76
05	1035.67	1061.56	1087.45	1113.35	1139.24	1165.13	1191.02	1216.91	1242.81
06	1079.47	1106.45	1133.44	1160.42	1187.41	1214.4	1241.38	1268.37	1295.36
07	1125.44	1153.58	1181.72	1209.85	1237.99	1266.13	1294.26	1322.4	1350.53
08	1173.73	1203.07	1232.41	1261.76	1291.1	1320.44	1349.79	1379.13	1408.47
09	1224.42	1255.03	1285.64	1316.25	1346.87	1377.48	1408.09	1438.7	1469.31
10	1277.65	1309.6	1341.54	1373.48	1405.42	1437.36	1469.3	1501.24	1533.18
11	1337.05	1370.47	1403.9	1437.33	1470.75	1504.18	1537.61	1571.03	1604.46
12	1403.07	1438.15	1473.22	1508.3	1543.38	1578.46	1613.53	1648.61	1683.68
13	1472.4	1509.21	1546.02	1582.83	1619.63	1656.44	1693.26	1730.07	1766.87
14	1545.19	1583.81	1622.44	1661.07	1699.7	1738.33	1776.96	1815.59	1854.22
15	1621.61	1662.16	1702.7	1743.24	1783.77	1824.32	1864.86	1905.4	1945.94
16	1701.87	1744.41	1786.96	1829.51	1872.05	1914.6	1957.15	1999.69	2042.24
17	1786.13	1830.78	1875.44	1920.09	1964.74	2009.4	2054.05	2098.7	2143.36
18	1874.61	1921.47	1968.34	2015.2	2062.07	2108.93	2155.8	2202.66	2249.53
19	1967.51	2016.69	2065.88	2115.07	2164.26	2213.45	2262.63	2311.82	2361.01
20	2065.06	2116.68	2168.31	2219.93	2271.56	2323.19	2374.82	2426.44	2478.07
21	2167.48	2221.66	2275.85	2330.04	2384.22	2438.41	2492.6	2546.79	2600.97
22	2275.02	2331.9	2388.77	2445.65	2502.52	2559.4	2616.28	2673.15	2730.03

Vaktaálag II

	0	1	2	3	4	5	6	7	8
00		1765.37							
01	1452.79	1489.1	1525.42	1561.74	1598.06	1634.38	1670.7	1707.02	1743.34
02	1512.24	1550.04	1587.85	1625.66	1663.46	1701.27	1739.07	1776.88	1814.69
03	1574.66	1614.02	1653.39	1692.76	1732.13	1771.49	1810.86	1850.23	1889.59
04	1640.2	1681.21	1722.22	1763.22	1804.23	1845.23	1886.24	1927.24	1968.25
05	1709.03	1751.76	1794.48	1837.21	1879.93	1922.66	1965.39	2008.11	2050.83
06	1781.3	1825.82	1870.36	1914.89	1959.42	2003.96	2048.49	2093.02	2137.55
07	1857.17	1903.6	1950.03	1996.46	2042.89	2089.32	2135.75	2182.17	2228.61
08	1936.85	1985.26	2033.69	2082.11	2130.53	2178.95	2227.37	2275.8	2324.21
09	2020.5	2071.01	2121.53	2172.03	2222.55	2273.06	2323.57	2374.09	2424.6
10	2108.34	2161.05	2213.76	2266.46	2319.17	2371.88	2424.59	2477.3	2530.01
11	2206.35	2261.51	2316.67	2371.83	2426.99	2482.14	2537.3	2592.46	2647.62
12	2315.3	2373.18	2431.06	2488.94	2546.82	2604.71	2662.59	2720.48	2778.36
13	2429.7	2490.44	2551.18	2611.92	2672.66	2733.41	2794.15	2854.9	2915.63
14	2549.81	2613.56	2677.3	2741.05	2804.79	2868.54	2932.28	2996.03	3059.77
15	2675.93	2742.83	2809.73	2876.63	2943.52	3010.43	3077.32	3144.22	3211.12
16	2808.36	2878.57	2948.78	3018.99	3089.2	3159.4	3229.62	3299.82	3370.03
17	2947.41	3021.1	3094.78	3168.47	3242.15	3315.84	3389.52	3463.21	3536.89
18	3093.41	3170.74	3248.08	3325.42	3402.75	3480.09	3557.42	3634.76	3712.09
19	3246.71	3327.88	3409.05	3490.22	3571.39	3652.56	3733.72	3814.89	3896.05
20	3407.68	3492.87	3578.06	3663.26	3748.45	3833.64	3918.84	4004.03	4089.22
21	3576.69	3666.11	3755.53	3844.95	3934.36	4023.78	4113.2	4202.62	4292.04
22	3754.16	3848.02	3941.87	4035.72	4129.58	4223.43	4317.29	4411.14	4505

Vaktaálag III

	0	1	2	3	4	5	6	7	8
00		2888.79							
01	2377.29	2436.71	2496.14	2555.58	2615.01	2674.44	2733.88	2793.31	2852.74
02	2474.57	2536.43	2598.3	2660.17	2722.02	2783.89	2845.76	2907.62	2969.49
03	2576.72	2641.13	2705.54	2769.98	2834.39	2898.8	2963.22	3027.65	3092.06
04	2683.97	2751.08	2818.17	2885.27	2952.37	3019.47	3086.57	3153.67	3220.77
05	2796.6	2866.51	2936.42	3006.34	3076.25	3146.17	3216.09	3286	3355.91
06	2914.85	2987.71	3060.59	3133.46	3206.33	3279.2	3352.07	3424.94	3497.81
07	3039	3114.98	3190.96	3266.93	3342.91	3418.88	3494.86	3570.83	3646.81
08	3169.39	3248.61	3327.85	3407.09	3486.32	3565.56	3644.79	3724.03	3803.26
09	3306.27	3388.92	3471.59	3554.24	3636.9	3719.56	3802.21	3884.87	3967.52
10	3450.01	3536.26	3622.51	3708.76	3795	3881.26	3967.51	4053.76	4140.01
11	3610.39	3700.65	3790.91	3881.17	3971.43	4061.69	4151.95	4242.2	4332.47
12	3788.67	3883.38	3978.1	4072.82	4167.53	4262.26	4356.97	4451.69	4546.4
13	3975.87	4075.26	4174.66	4274.06	4373.45	4472.85	4572.25	4671.65	4771.04
14	4172.42	4276.73	4381.04	4485.35	4589.66	4693.97	4798.28	4902.59	5006.9
15	4378.8	4488.27	4597.74	4707.21	4816.67	4926.15	5035.62	5145.08	5254.56
16	4595.5	4710.38	4825.27	4940.16	5055.05	5169.93	5284.83	5399.71	5514.6
17	4823.04	4943.61	5064.19	5184.77	5305.34	5425.92	5546.49	5667.07	5787.64
18	5061.94	5188.49	5315.04	5441.59	5568.14	5694.69	5821.24	5947.79	6074.33
19	5312.8	5445.62	5578.44	5711.27	5844.09	5976.91	6109.72	6242.54	6375.36
20	5576.21	5715.61	5855.01	5994.42	6133.83	6273.23	6412.64	6552.05	6691.45
21	5852.77	5999.09	6145.42	6291.74	6438.05	6584.37	6730.69	6877.02	7023.33
22	6143.18	6296.76	6450.34	6603.91	6757.49	6911.07	7064.66	7218.23	7371.81

Breytingargjald 1

	0	1	2	3	4	5	6	7	8
00		6602							
01	5433	5569	5705	5841	5977	6112	6248	6384	6520
02	5656	5797	5938	6080	6221	6363	6504	6645	6787
03	5889	6036	6184	6331	6478	6625	6772	6920	7067
04	6134	6288	6441	6594	6748	6901	7054	7208	7361
05	6392	6551	6711	6871	7031	7191	7350	7510	7670
06	6662	6828	6995	7162	7328	7495	7661	7828	7994
07	6946	7119	7293	7467	7640	7814	7988	8161	8335
08	7244	7425	7606	7787	7968	8149	8330	8511	8692
09	7557	7745	7934	8123	8312	8501	8690	8879	9068
10	7885	8082	8279	8476	8674	8871	9068	9265	9462
11	8252	8458	8664	8870	9077	9283	9489	9696	9902
12	8659	8876	9092	9308	9525	9741	9958	10174	10391
13	9087	9314	9541	9768	9996	10223	10450	10677	10904
14	9536	9775	10013	10251	10490	10728	10967	11205	11443
15	10008	10258	10508	10758	11009	11259	11509	11759	12009
16	10503	10766	11028	11291	11553	11816	12079	12341	12604
17	11023	11299	11574	11850	12125	12401	12677	12952	13228
18	11569	11858	12148	12437	12726	13015	13305	13594	13883
19	12142	12446	12750	13053	13357	13660	13964	14267	14571
20	12744	13063	13382	13700	14019	14338	14656	14975	15293
21	13377	13711	14045	14380	14714	15049	15383	15718	16052
22	14040	14391	14742	15093	15444	15795	16146	16497	16848

Breytingargjald 2

	0	1	2	3	4	5	6	7	8
00		10158							
01	8359	8568	8777	8986	9195	9404	9613	9822	10031
02	8701	8919	9136	9354	9571	9789	10006	10224	10441
03	9060	9287	9513	9740	9966	10193	10419	10646	10872
04	9437	9673	9909	10145	10381	10617	10853	11089	11325
05	9833	10079	10325	10571	10817	11062	11308	11554	11800
06	10249	10505	10762	11018	11274	11530	11786	12043	12299
07	10686	10953	11220	11487	11754	12021	12289	12556	12823
08	11144	11423	11701	11980	12259	12537	12816	13094	13373
09	11625	11916	12207	12497	12788	13079	13369	13660	13951
10	12131	12434	12737	13041	13344	13647	13950	14254	14557
11	12695	13012	13330	13647	13964	14282	14599	14916	15234
12	13322	13655	13988	14321	14654	14987	15320	15653	15986
13	13980	14329	14679	15028	15378	15727	16077	16426	16776
14	14671	15038	15404	15771	16138	16505	16872	17238	17605
15	15397	15782	16166	16551	16936	17321	17706	18091	18476
16	16159	16563	16967	17370	17774	18178	18582	18986	19390
17	16959	17383	17807	18231	18655	19078	19502	19926	20350
18	17799	18244	18689	19134	19579	20024	20468	20913	21358
19	18681	19148	19615	20082	20549	21016	21483	21950	22417
20	19607	20097	20587	21077	21568	22058	22548	23038	23528
21	20579	21094	21608	22123	22637	23152	23666	24181	24695
22	21600	22141	22681	23221	23761	24301	24841	25381	25921

Dagvinna vaktir

	0	1	2	3	4	5	6	7	8
00		3209.77							
01	2641.43	2707.46	2773.49	2839.53	2905.57	2971.6	3037.64	3103.68	3169.71
02	2749.52	2818.26	2887	2955.74	3024.47	3093.21	3161.95	3230.69	3299.43
03	2863.02	2934.59	3006.16	3077.75	3149.32	3220.89	3292.47	3364.05	3435.62
04	2982.19	3056.75	3131.3	3205.86	3280.41	3354.97	3429.52	3504.08	3578.63
05	3107.33	3185.01	3262.69	3340.38	3418.06	3495.74	3573.43	3651.11	3728.79
06	3238.72	3319.68	3400.65	3481.62	3562.59	3643.56	3724.52	3805.49	3886.46
07	3376.67	3461.09	3545.51	3629.92	3714.34	3798.76	3883.18	3967.59	4052.01
08	3521.54	3609.57	3697.61	3785.65	3873.69	3961.73	4049.77	4137.81	4225.84
09	3673.63	3765.47	3857.32	3949.15	4041	4132.84	4224.68	4316.52	4408.36
10	3833.34	3929.18	4025.01	4120.84	4216.67	4312.51	4408.34	4504.18	4600.01
11	4011.54	4111.83	4212.12	4312.41	4412.7	4512.99	4613.28	4713.56	4813.86
12	4209.63	4314.87	4420.11	4525.35	4630.59	4735.84	4841.08	4946.32	5051.56
13	4417.63	4528.07	4638.51	4748.95	4859.39	4969.83	5080.28	5190.72	5301.15
14	4636.02	4751.92	4867.82	4983.72	5099.62	5215.52	5331.42	5447.32	5563.22
15	4865.33	4986.97	5108.6	5230.23	5351.86	5473.5	5595.13	5716.76	5838.4
16	5106.11	5233.76	5361.41	5489.07	5616.72	5744.37	5872.03	5999.68	6127.33
17	5358.93	5492.9	5626.88	5760.85	5894.82	6028.8	6162.77	6296.74	6430.71
18	5624.38	5764.99	5905.6	6046.21	6186.82	6327.43	6468.04	6608.65	6749.26
19	5903.11	6050.69	6198.27	6345.85	6493.43	6641.01	6788.58	6936.16	7083.73
20	6195.79	6350.68	6505.57	6660.47	6815.37	6970.26	7125.16	7280.05	7434.94
21	6503.08	6665.66	6828.24	6990.82	7153.39	7315.97	7478.54	7641.13	7803.7
22	6825.75	6996.4	7167.04	7337.68	7508.32	7678.97	7849.62	8020.26	8190.9

Vaktaálag 120

	0	1	2	3	4	5	6	7	8
00		3851.72							
01	3169.72	3248.95	3328.19	3407.44	3486.68	3565.92	3645.17	3724.42	3803.65
02	3299.42	3381.91	3464.4	3546.89	3629.36	3711.85	3794.34	3876.83	3959.32
03	3435.62	3521.51	3607.39	3693.3	3779.18	3865.07	3950.96	4036.86	4122.74
04	3578.63	3668.1	3757.56	3847.03	3936.49	4025.96	4115.42	4204.9	4294.36
05	3728.8	3822.01	3915.23	4008.46	4101.67	4194.89	4288.12	4381.33	4474.55
06	3886.46	3983.62	4080.78	4177.94	4275.11	4372.27	4469.42	4566.59	4663.75
07	4052	4153.31	4254.61	4355.9	4457.21	4558.51	4659.82	4761.11	4862.41
08	4225.85	4331.48	4437.13	4542.78	4648.43	4754.08	4859.72	4965.37	5071.01
09	4408.36	4518.56	4628.78	4738.98	4849.2	4959.41	5069.62	5179.82	5290.03
10	4600.01	4715.02	4830.01	4945.01	5060	5175.01	5290.01	5405.02	5520.01
11	4813.85	4934.2	5054.54	5174.89	5295.24	5415.59	5535.94	5656.27	5776.63
12	5051.56	5177.84	5304.13	5430.42	5556.71	5683.01	5809.3	5935.58	6061.87
13	5301.16	5433.68	5566.21	5698.74	5831.27	5963.8	6096.34	6228.86	6361.38
14	5563.22	5702.3	5841.38	5980.46	6119.54	6258.62	6397.7	6536.78	6675.86
15	5838.4	5984.36	6130.32	6276.28	6422.23	6568.2	6714.16	6860.11	7006.08
16	6127.33	6280.51	6433.69	6586.88	6740.06	6893.24	7046.44	7199.62	7352.8
17	6430.72	6591.48	6752.26	6913.02	7073.78	7234.56	7395.32	7556.09	7716.85
18	6749.26	6917.99	7086.72	7255.45	7424.18	7592.92	7761.65	7930.38	8099.11
19	7083.73	7260.83	7437.92	7615.02	7792.12	7969.21	8146.3	8323.39	8500.48
20	7434.95	7620.82	7806.68	7992.56	8178.44	8364.31	8550.19	8736.06	8921.93
21	7803.7	7998.79	8193.89	8388.98	8584.07	8779.16	8974.25	9169.36	9364.44
22	8190.9	8395.68	8600.45	8805.22	9009.98	9214.76	9419.54	9624.31	9829.08

Vaktaálag 65

	0	1	2	3	4	5	6	7	8
00		2086.35							
01	1716.93	1759.85	1802.77	1845.69	1888.62	1931.54	1974.47	2017.39	2060.31
02	1787.19	1831.87	1876.55	1921.23	1965.91	2010.59	2055.27	2099.95	2144.63
03	1860.96	1907.48	1954	2000.54	2047.06	2093.58	2140.11	2186.63	2233.15
04	1938.42	1986.89	2035.35	2083.81	2132.27	2180.73	2229.19	2277.65	2326.11
05	2019.76	2070.26	2120.75	2171.25	2221.74	2272.23	2322.73	2373.22	2423.71
06	2105.17	2157.79	2210.42	2263.05	2315.68	2368.31	2420.94	2473.57	2526.2
07	2194.84	2249.71	2304.58	2359.45	2414.32	2469.19	2524.07	2578.93	2633.81
08	2289	2346.22	2403.45	2460.67	2517.9	2575.12	2632.35	2689.58	2746.8
09	2387.86	2447.56	2507.26	2566.95	2626.65	2686.35	2746.04	2805.74	2865.43
10	2491.67	2553.97	2616.26	2678.55	2740.84	2803.13	2865.42	2927.72	2990.01
11	2607.5	2672.69	2737.88	2803.07	2868.26	2933.44	2998.63	3063.81	3129.01
12	2736.26	2804.67	2873.07	2941.48	3009.88	3078.3	3146.7	3215.11	3283.51
13	2871.46	2943.25	3015.03	3086.82	3158.6	3230.39	3302.18	3373.97	3445.75
14	3013.41	3088.75	3164.08	3239.42	3314.75	3390.09	3465.42	3540.76	3616.09
15	3162.46	3241.53	3320.59	3399.65	3478.71	3557.78	3636.83	3715.89	3794.96
16	3318.97	3401.94	3484.92	3567.9	3650.87	3733.84	3816.82	3899.79	3982.76
17	3483.3	3570.39	3657.47	3744.55	3831.63	3918.72	4005.8	4092.88	4179.96
18	3655.85	3747.24	3838.64	3930.04	4021.43	4112.83	4204.23	4295.62	4387.02
19	3837.02	3932.95	4028.88	4124.8	4220.73	4316.66	4412.58	4508.5	4604.42
20	4027.26	4127.94	4228.62	4329.31	4429.99	4530.67	4631.35	4732.03	4832.71
21	4227	4332.68	4438.36	4544.03	4649.7	4755.38	4861.05	4966.73	5072.41
22	4436.74	4547.66	4658.58	4769.49	4880.41	4991.33	5102.25	5213.17	5324.09

Vaktaálag 75

	0	1	2	3	4	5	6	7	8
00		2407.33							
01	1981.07	2030.6	2080.12	2129.65	2179.18	2228.7	2278.23	2327.76	2377.28
02	2062.14	2113.7	2165.25	2216.81	2268.35	2319.91	2371.46	2423.02	2474.57
03	2147.27	2200.94	2254.62	2308.31	2361.99	2415.67	2469.35	2523.04	2576.72
04	2236.64	2292.56	2348.48	2404.4	2460.31	2516.23	2572.14	2628.06	2683.97
05	2330.5	2388.76	2447.02	2505.29	2563.55	2621.81	2680.07	2738.33	2796.59
06	2429.04	2489.76	2550.49	2611.22	2671.94	2732.67	2793.39	2854.12	2914.85
07	2532.5	2595.82	2659.13	2722.44	2785.76	2849.07	2912.39	2975.69	3039.01
08	2641.16	2707.18	2773.21	2839.24	2905.27	2971.3	3037.33	3103.36	3169.38
09	2755.22	2824.1	2892.99	2961.86	3030.75	3099.63	3168.51	3237.39	3306.27
10	2875.01	2946.89	3018.76	3090.63	3162.5	3234.38	3306.26	3378.14	3450.01
11	3008.66	3083.87	3159.09	3234.31	3309.53	3384.74	3459.96	3535.17	3610.4
12	3157.22	3236.15	3315.08	3394.01	3472.94	3551.88	3630.81	3709.74	3788.67
13	3313.22	3396.05	3478.88	3561.71	3644.54	3727.37	3810.21	3893.04	3975.86
14	3477.02	3563.94	3650.87	3737.79	3824.72	3911.64	3998.57	4085.49	4172.42
15	3649	3740.23	3831.45	3922.67	4013.9	4105.13	4196.35	4287.57	4378.8
16	3829.58	3925.32	4021.06	4116.8	4212.54	4308.28	4404.02	4499.76	4595.5
17	4019.2	4119.68	4220.16	4320.64	4421.12	4521.6	4622.08	4722.56	4823.03
18	4218.29	4323.74	4429.2	4534.66	4640.12	4745.57	4851.03	4956.49	5061.95
19	4427.33	4538.02	4648.7	4759.39	4870.07	4980.76	5091.44	5202.12	5312.8
20	4646.84	4763.01	4879.18	4995.35	5111.53	5227.7	5343.87	5460.04	5576.21
21	4877.31	4999.25	5121.18	5243.12	5365.04	5486.98	5608.91	5730.85	5852.78
22	5119.31	5247.3	5375.28	5503.26	5631.24	5759.23	5887.22	6015.2	6143.18

Vaktahvati 1

	0	1	2	3	4	5	6	7	8
00		12697							
01	10449	10710	10971	11232	11494	11755	12016	12277	12538
02	10876	11148	11420	11692	11964	12236	12508	12780	13052
03	11325	11608	11891	12175	12458	12741	13024	13307	13590
04	11797	12092	12386	12681	12976	13271	13566	13861	14156
05	12292	12599	12906	13214	13521	13828	14135	14443	14750
06	12811	13132	13452	13772	14093	14413	14733	15053	15374
07	13357	13691	14025	14359	14693	15027	15361	15695	16029
08	13930	14278	14627	14975	15323	15671	16020	16368	16716
09	14532	14895	15258	15622	15985	16348	16712	17075	17438
10	15164	15543	15922	16301	16680	17059	17438	17817	18196
11	15868	16265	16662	17059	17455	17852	18249	18645	19042
12	16652	17068	17485	17901	18317	18734	19150	19566	19982
13	17475	17912	18349	18785	19222	19659	20096	20533	20970
14	18339	18797	19256	19714	20173	20631	21089	21548	22006
15	19246	19727	20208	20689	21170	21652	22133	22614	23095
16	20198	20703	21208	21713	22218	22723	23228	23733	24238
17	21198	21728	22258	22788	23318	23848	24378	24908	25438
18	22248	22805	23361	23917	24473	25029	25586	26142	26698
19	23351	23935	24518	25102	25686	26270	26854	27437	28021
20	24509	25121	25734	26347	26960	27572	28185	28798	29410
21	25724	26367	27010	27654	28297	28940	29583	30226	30869
22	27001	27676	28351	29026	29701	30376	31051	31726	32401

Vaktahvati 2

	0	1	2	3	4	5	6	7	8
00		38091							
01	31346	32130	32913	33697	34481	35264	36048	36832	37615
02	32629	33445	34260	35076	35892	36707	37523	38339	39155
03	33976	34825	35674	36524	37373	38223	39072	39921	40771
04	35390	36275	37159	38044	38929	39814	40698	41583	42468
05	36875	37797	38719	39641	40562	41484	42406	43328	44250
06	38434	39395	40356	41317	42278	43238	44199	45160	46121
07	40071	41073	42075	43077	44078	45080	46082	47084	48086
08	41790	42835	43880	44925	45969	47014	48059	49104	50148
09	43595	44685	45775	46865	47955	49045	50135	51224	52314
10	45491	46628	47765	48902	50040	51177	52314	53451	54589
11	47605	48795	49986	51176	52366	53556	54746	55936	57126
12	49956	51205	52454	53703	54952	56201	57449	58698	59947
13	52424	53735	55046	56356	57667	58977	60288	61599	62909
14	55016	56391	57767	59142	60518	61893	63268	64644	66019
15	57737	59181	60624	62068	63511	64955	66398	67841	69285
16	60595	62110	63624	65139	66654	68169	69684	71199	72714
17	63595	65185	66775	68365	69954	71544	73134	74724	76314
18	66745	68414	70082	71751	73420	75088	76757	78425	80094
19	70053	71804	73555	75307	77058	78809	80561	82312	84063
20	73526	75364	77202	79040	80879	82717	84555	86393	88231
21	77173	79102	81031	82961	84890	86819	88749	90678	92607
22	81002	83027	85052	87077	89102	91127	93152	95177	97202

Vaktahvati 3

	0	1	2	3	4	5	6	7	8
00		50788							
01	41795	42840	43884	44929	45974	47019	48064	49109	50154
02	43505	44593	45680	46768	47856	48943	50031	51119	52206
03	45301	46433	47566	48699	49831	50964	52096	53229	54361
04	47187	48366	49546	50726	51905	53085	54265	55444	56624
05	49167	50396	51625	52854	54083	55312	56542	57771	59000
06	51246	52527	53808	55089	56370	57651	58932	60214	61495
07	53428	54764	56100	57436	58771	60107	61443	62778	64114
08	55721	57114	58507	59900	61293	62686	64079	65472	66865
09	58127	59580	61034	62487	63940	65393	66846	68299	69753
10	60654	62171	63687	65203	66720	68236	69752	71269	72785
11	63474	65061	66648	68234	69821	71408	72995	74582	76169
12	66608	68273	69939	71604	73269	74934	76599	78265	79930
13	69899	71647	73394	75142	76889	78637	80384	82132	83879
14	73355	75189	77022	78856	80690	82524	84358	86192	88026
15	76983	78908	80832	82757	84681	86606	88531	90455	92380
16	80793	82813	84833	86852	88872	90892	92912	94932	96952
17	84793	86913	89033	91153	93273	95392	97512	99632	101752
18	88993	91218	93443	95668	97893	100118	102342	104567	106792
19	93404	95739	98074	100409	102744	105079	107414	109749	112084
20	98035	100486	102936	105387	107838	110289	112740	115191	117642
21	102897	105469	108042	110614	113187	115759	118331	120904	123476
22	108002	110703	113403	116103	118803	121503	124203	126903	129603

Vaktahvati 4

	0	1	2	3	4	5	6	7	8
00		63484							
01	52243	53550	54856	56162	57468	58774	60080	61386	62692
02	54381	55741	57101	58460	59820	61179	62539	63898	65258
03	56626	58042	59457	60873	62289	63704	65120	66536	67951
04	58983	60458	61932	63407	64882	66356	67831	69305	70780
05	61458	62995	64531	66068	67604	69141	70677	72214	73750
06	64057	65658	67260	68861	70463	72064	73665	75267	76868
07	66786	68455	70125	71794	73464	75134	76803	78473	80143
08	69651	71392	73133	74874	76616	78357	80098	81840	83581
09	72659	74475	76292	78108	79925	81741	83558	85374	87191
10	75818	77713	79609	81504	83399	85295	87190	89086	90981
11	79342	81326	83309	85293	87277	89260	91244	93227	95211
12	83260	85342	87423	89505	91586	93668	95749	97831	99912
13	87374	89558	91743	93927	96111	98296	100480	102665	104849
14	91693	93986	96278	98570	100863	103155	105447	107740	110032
15	96229	98635	101040	103446	105852	108258	110663	113069	115475
16	100991	103516	106041	108566	111090	113615	116140	118665	121189
17	105992	108641	111291	113941	116591	119241	121890	124540	127190
18	111242	114023	116804	119585	122366	125147	127928	130709	133490
19	116755	119674	122592	125511	128430	131349	134268	137187	140106
20	122543	125607	128670	131734	134798	137861	140925	143988	147052
21	128621	131837	135052	138268	141483	144699	147914	151130	154345
22	135003	138378	141753	145128	148503	151878	155254	158629	162004