

Félag íslenskra hjúkrunarfræðinga (661) - í gildi frá 01.05.2021

Bakvakt II

	0	1	2	3	4	5	6	7	8
00		1372.94							
01	1117.19	1145.12	1173.05	1200.97	1228.91	1256.84	1284.76	1312.7	1340.62
02	1165.83	1194.98	1224.12	1253.26	1282.41	1311.56	1340.7	1369.85	1399
03	1216.9	1247.32	1277.75	1308.17	1338.59	1369.02	1399.44	1429.86	1460.28
04	1270.53	1302.3	1334.06	1365.82	1397.58	1429.35	1461.11	1492.88	1524.64
05	1326.84	1360.02	1393.19	1426.36	1459.53	1492.7	1525.87	1559.04	1592.21
06	1385.97	1420.61	1455.27	1489.91	1524.56	1559.21	1593.86	1628.51	1663.16
07	1448.05	1484.25	1520.45	1556.65	1592.85	1629.05	1665.26	1701.46	1737.66
08	1513.24	1551.06	1588.9	1626.73	1664.56	1702.39	1740.22	1778.05	1815.88
09	1581.68	1621.22	1660.76	1700.31	1739.85	1779.39	1818.93	1858.47	1898.01
10	1653.55	1694.88	1736.23	1777.56	1818.9	1860.24	1901.58	1942.92	1984.26
11	1729.01	1772.24	1815.46	1858.68	1901.91	1945.13	1988.36	2031.58	2074.81
12	1808.24	1853.45	1898.65	1943.86	1989.06	2034.27	2079.48	2124.68	2169.89
13	1891.44	1938.72	1986.01	2033.29	2080.58	2127.87	2175.15	2222.44	2269.72
14	1986.01	2035.66	2085.31	2134.96	2184.61	2234.26	2283.91	2333.56	2383.21
15	2085.31	2137.44	2189.57	2241.71	2293.84	2345.97	2398.1	2450.24	2502.37
16	2189.57	2244.31	2299.05	2353.79	2408.53	2463.27	2518.01	2572.75	2627.49
17	2299.05	2356.53	2414	2471.48	2528.96	2586.43	2643.91	2701.39	2758.86
18	2414	2474.36	2534.71	2595.06	2655.41	2715.75	2776.1	2836.45	2896.81
19	2534.71	2598.08	2661.44	2724.81	2788.17	2851.55	2914.91	2978.28	3041.64
20	2661.44	2727.98	2794.51	2861.05	2927.58	2994.12	3060.66	3127.19	3193.73
21	2794.51	2864.38	2934.24	3004.1	3073.96	3143.83	3213.69	3283.55	3353.41
22	2934.24	3007.6	3080.95	3154.31	3227.66	3301.02	3374.37	3447.73	3521.08

Vaktaág I

	0	1	2	3	4	5	6	7	8
00		1016.89							
01	827.46	848.15	868.84	889.52	910.21	930.9	951.58	972.27	992.95
02	863.49	885.08	906.67	928.25	949.84	971.43	993.01	1014.6	1036.19
03	901.32	923.85	946.39	968.92	991.45	1013.99	1036.52	1059.05	1081.58
04	941.04	964.57	988.09	1011.62	1035.14	1058.67	1082.2	1105.72	1129.25
05	982.75	1007.32	1031.89	1056.45	1081.02	1105.59	1130.16	1154.73	1179.3
06	1026.54	1052.2	1077.87	1103.53	1129.19	1154.85	1180.52	1206.18	1231.85
07	1072.52	1099.33	1126.15	1152.96	1179.77	1206.59	1233.4	1260.21	1287.02
08	1120.8	1148.82	1176.84	1204.86	1232.88	1260.9	1288.92	1316.94	1344.96
09	1171.5	1200.79	1230.07	1259.36	1288.65	1317.93	1347.22	1376.51	1405.8
10	1224.73	1255.34	1285.96	1316.58	1347.2	1377.82	1408.44	1439.06	1469.67
11	1280.62	1312.64	1344.65	1376.66	1408.68	1440.7	1472.71	1504.73	1536.74
12	1339.3	1372.79	1406.27	1439.75	1473.23	1506.72	1540.2	1573.68	1607.17
13	1400.92	1435.95	1470.97	1505.99	1541.02	1576.04	1611.06	1646.09	1681.11
14	1470.97	1507.75	1544.52	1581.29	1618.07	1654.84	1691.61	1728.39	1765.16
15	1544.52	1583.13	1621.74	1660.36	1698.97	1737.58	1776.2	1814.81	1853.42
16	1621.74	1662.29	1702.83	1743.38	1783.92	1824.46	1865.01	1905.55	1946.09
17	1702.83	1745.4	1787.97	1830.54	1873.12	1915.69	1958.26	2000.83	2043.4
18	1787.97	1832.67	1877.37	1922.07	1966.77	2011.47	2056.17	2100.87	2145.57
19	1877.37	1924.31	1971.24	2018.17	2065.11	2112.05	2158.98	2205.91	2252.84
20	1971.24	2020.52	2069.8	2119.08	2168.36	2217.64	2266.93	2316.21	2365.49
21	2069.8	2121.55	2173.29	2225.04	2276.78	2328.53	2380.27	2432.02	2483.76
22	2173.29	2227.63	2281.96	2336.29	2390.62	2444.96	2499.29	2553.62	2607.95

Vaktaág II

	0	1	2	3	4	5	6	7	8
00		1678.04							
01	1365.45	1399.59	1433.72	1467.86	1502	1536.13	1570.27	1604.41	1638.54
02	1424.9	1460.53	1496.15	1531.77	1567.4	1603.02	1638.64	1674.26	1709.88
03	1487.33	1524.51	1561.69	1598.87	1636.06	1673.24	1710.42	1747.61	1784.79
04	1552.87	1591.69	1630.51	1669.34	1708.16	1746.98	1785.8	1824.63	1863.44
05	1621.7	1662.24	1702.78	1743.32	1783.86	1824.41	1864.95	1905.5	1946.04
06	1693.96	1736.31	1778.66	1821.01	1863.36	1905.7	1948.06	1990.4	2032.75
07	1769.83	1814.08	1858.33	1902.58	1946.82	1991.07	2035.31	2079.56	2123.8
08	1849.51	1895.75	1941.98	1988.22	2034.46	2080.7	2126.94	2173.18	2219.41
09	1933.16	1981.5	2029.82	2078.15	2126.48	2174.81	2223.14	2271.47	2319.8
10	2021	2071.53	2122.05	2172.58	2223.11	2273.63	2324.15	2374.68	2425.2
11	2113.23	2166.07	2218.89	2271.72	2324.55	2377.39	2430.21	2483.05	2535.88
12	2210.07	2265.32	2320.58	2375.83	2431.08	2486.33	2541.58	2596.84	2652.09
13	2311.75	2369.55	2427.34	2485.14	2542.93	2600.72	2658.52	2716.31	2774.11
14	2427.34	2488.03	2548.71	2609.39	2670.08	2730.76	2791.44	2852.13	2912.81
15	2548.71	2612.43	2676.15	2739.86	2803.58	2867.3	2931.02	2994.73	3058.45
16	2676.15	2743.05	2809.96	2876.86	2943.76	3010.67	3077.57	3144.47	3211.37
17	2809.96	2880.2	2950.45	3020.7	3090.95	3161.2	3231.45	3301.69	3371.94
18	2950.45	3024.21	3097.97	3171.73	3245.5	3319.26	3393.02	3466.78	3540.54
19	3097.97	3175.43	3252.87	3330.32	3407.77	3485.22	3562.67	3640.12	3717.57
20	3252.87	3334.19	3415.52	3496.84	3578.16	3659.48	3740.8	3822.13	3903.45
21	3415.52	3500.9	3586.29	3671.68	3757.07	3842.45	3927.84	4013.23	4098.62
22	3586.29	3675.95	3765.61	3855.26	3944.92	4034.58	4124.24	4213.89	4303.55

Vaktaálag III

	0	1	2	3	4	5	6	7	8
00		2745.88							
01	2234.38	2290.23	2346.09	2401.95	2457.81	2513.67	2569.53	2625.39	2681.24
02	2331.66	2389.95	2448.24	2506.53	2564.83	2623.12	2681.41	2739.7	2797.99
03	2433.81	2494.65	2555.5	2616.34	2677.19	2738.03	2798.87	2859.72	2920.56
04	2541.06	2604.59	2668.11	2731.64	2795.17	2858.7	2922.22	2985.75	3049.27
05	2653.69	2720.03	2786.37	2852.71	2919.05	2985.4	3051.74	3118.09	3184.43
06	2771.94	2841.23	2910.54	2979.83	3049.13	3118.42	3187.73	3257.02	3326.32
07	2896.09	2968.5	3040.9	3113.31	3185.7	3258.11	3330.51	3402.92	3475.31
08	3026.48	3102.13	3177.79	3253.46	3329.12	3404.78	3480.44	3556.11	3631.76
09	3163.36	3242.45	3321.52	3400.61	3479.7	3558.78	3637.86	3716.95	3796.03
10	3307.1	3389.77	3472.45	3555.13	3637.81	3720.48	3803.16	3885.84	3968.51
11	3458.02	3544.47	3630.92	3717.36	3803.81	3890.27	3976.71	4063.17	4149.62
12	3616.48	3706.89	3797.31	3887.72	3978.13	4068.54	4158.95	4249.37	4339.78
13	3782.87	3877.44	3972.02	4066.59	4161.16	4255.73	4350.3	4444.88	4539.45
14	3972.02	4071.32	4170.62	4269.92	4369.22	4468.52	4567.82	4667.12	4766.42
15	4170.62	4274.88	4379.15	4483.41	4587.68	4691.94	4796.21	4900.47	5004.74
16	4379.15	4488.62	4598.11	4707.59	4817.06	4926.55	5036.02	5145.5	5254.97
17	4598.11	4713.06	4828.01	4942.96	5057.92	5172.87	5287.82	5402.77	5517.72
18	4828.01	4948.71	5069.41	5190.11	5310.81	5431.51	5552.21	5672.91	5793.62
19	5069.41	5196.15	5322.88	5449.62	5576.35	5703.09	5829.82	5956.56	6083.29
20	5322.88	5455.95	5589.03	5722.1	5855.17	5988.24	6121.31	6254.39	6387.46
21	5589.03	5728.75	5868.48	6008.2	6147.93	6287.65	6427.38	6567.1	6706.83
22	5868.48	6015.2	6161.9	6308.61	6455.32	6602.04	6748.75	6895.46	7042.17

Breytingargjald 1

	0	1	2	3	4	5	6	7	8
00		6276							
01	5107	5234	5362	5490	5617	5745	5873	6000	6128
02	5329	5462	5595	5729	5862	5995	6128	6262	6395
03	5562	5702	5841	5980	6119	6258	6397	6536	6675
04	5808	5953	6098	6243	6388	6534	6679	6824	6969
05	6065	6217	6368	6520	6672	6823	6975	7126	7278
06	6335	6494	6652	6810	6969	7127	7286	7444	7602
07	6619	6785	6950	7115	7281	7446	7612	7777	7943
08	6917	7090	7263	7436	7609	7782	7955	8128	8300
09	7230	7411	7591	7772	7953	8134	8314	8495	8676
10	7558	7747	7936	8125	8314	8503	8692	8881	9070
11	7903	8101	8298	8496	8694	8891	9089	9286	9484
12	8266	8472	8679	8885	9092	9299	9505	9712	9919
13	8646	8862	9078	9294	9510	9727	9943	10159	10375
14	9078	9305	9532	9759	9986	10213	10440	10667	10894
15	9532	9770	10009	10247	10485	10724	10962	11200	11438
16	10009	10259	10509	10759	11009	11260	11510	11760	12010
17	10509	10772	11034	11297	11560	11823	12085	12348	12611
18	11034	11310	11586	11862	12138	12414	12690	12966	13241
19	11586	11876	12166	12455	12745	13034	13324	13614	13903
20	12166	12470	12774	13078	13382	13686	13990	14294	14599
21	12774	13093	13412	13732	14051	14371	14690	15009	15329
22	13412	13748	14083	14418	14754	15089	15424	15760	16095

Breytingargjald 2

	0	1	2	3	4	5	6	7	8
00		9655							
01	7856	8053	8249	8446	8642	8839	9035	9231	9428
02	8199	8403	8608	8813	9018	9223	9428	9633	9838
03	8558	8772	8986	9200	9413	9627	9841	10055	10269
04	8935	9158	9382	9605	9828	10052	10275	10498	10722
05	9331	9564	9797	10031	10264	10497	10730	10964	11197
06	9747	9990	10234	10478	10721	10965	11209	11452	11696
07	10183	10438	10692	10947	11202	11456	11711	11965	12220
08	10642	10908	11174	11440	11706	11972	12238	12504	12770
09	11123	11401	11679	11957	12235	12513	12791	13069	13348
10	11628	11919	12210	12500	12791	13082	13373	13663	13954
11	12159	12463	12767	13071	13375	13679	13983	14287	14591
12	12716	13034	13352	13670	13988	14306	14624	14942	15259
13	13301	13634	13966	14299	14631	14964	15296	15629	15961
14	13966	14315	14665	15014	15363	15712	16061	16410	16760
15	14665	15031	15398	15764	16131	16498	16864	17231	17598
16	15398	15783	16168	16553	16938	17323	17708	18092	18477
17	16168	16572	16976	17380	17785	18189	18593	18997	19401
18	16976	17401	17825	18249	18674	19098	19523	19947	20371
19	17825	18271	18716	19162	19607	20053	20499	20944	21390
20	18716	19184	19652	20120	20588	21056	21524	21992	22459
21	19652	20143	20635	21126	21617	22108	22600	23091	23582
22	20635	21150	21666	22182	22698	23214	23730	24246	24762

Dagvinna vaktir

	0	1	2	3	4	5	6	7	8
00		3050.98							
01	2482.64	2544.7	2606.77	2668.83	2730.9	2792.97	2855.03	2917.1	2979.16
02	2590.73	2655.5	2720.27	2785.03	2849.81	2914.58	2979.34	3044.11	3108.88
03	2704.23	2771.83	2839.44	2907.04	2974.65	3042.26	3109.86	3177.47	3245.07
04	2823.4	2893.99	2964.57	3035.16	3105.74	3176.33	3246.91	3317.5	3388.08
05	2948.54	3022.26	3095.97	3169.68	3243.39	3317.11	3390.82	3464.54	3538.25
06	3079.93	3156.92	3233.93	3310.92	3387.92	3464.91	3541.92	3618.91	3695.91
07	3217.88	3298.33	3378.78	3459.23	3539.67	3620.12	3700.57	3781.02	3861.46
08	3362.75	3446.81	3530.88	3614.95	3699.02	3783.09	3867.16	3951.23	4035.29
09	3514.84	3602.72	3690.58	3778.46	3866.33	3954.2	4042.07	4129.94	4217.81
10	3674.55	3766.41	3858.28	3950.14	4042.01	4133.87	4225.73	4317.6	4409.46
11	3842.24	3938.3	4034.35	4130.4	4226.46	4322.52	4418.57	4514.63	4610.69
12	4018.31	4118.77	4219.23	4319.69	4420.14	4520.6	4621.06	4721.52	4821.98
13	4203.19	4308.27	4413.35	4518.43	4623.51	4728.59	4833.67	4938.75	5043.83
14	4413.35	4523.69	4634.02	4744.35	4854.69	4965.02	5075.35	5185.69	5296.02
15	4634.02	4749.87	4865.72	4981.57	5097.42	5213.27	5329.12	5444.97	5560.82
16	4865.72	4987.36	5109.01	5230.65	5352.29	5473.94	5595.58	5717.22	5838.86
17	5109.01	5236.73	5364.45	5492.18	5619.91	5747.63	5875.36	6003.08	6130.8
18	5364.45	5498.57	5632.68	5766.79	5900.9	6035.01	6169.12	6303.23	6437.35
19	5632.68	5773.5	5914.31	6055.13	6195.94	6336.77	6477.58	6618.4	6759.21
20	5914.31	6062.17	6210.03	6357.89	6505.74	6653.6	6801.46	6949.32	7097.18
21	6210.03	6365.28	6520.53	6675.78	6831.03	6986.28	7141.53	7296.78	7452.03
22	6520.53	6683.55	6846.56	7009.57	7172.58	7335.6	7498.61	7661.62	7824.63

Vaktaálag 120

	0	1	2	3	4	5	6	7	8
00		3661.18							
01	2979.17	3053.64	3128.12	3202.6	3277.08	3351.56	3426.04	3500.52	3574.99
02	3108.88	3186.6	3264.32	3342.04	3419.77	3497.5	3575.21	3652.93	3730.66
03	3245.08	3326.2	3407.33	3488.45	3569.58	3650.71	3731.83	3812.96	3894.08
04	3388.08	3472.79	3557.48	3642.19	3726.89	3811.6	3896.29	3981	4065.7
05	3538.25	3626.71	3715.16	3803.62	3892.07	3980.53	4068.98	4157.45	4245.9
06	3695.92	3788.3	3880.72	3973.1	4065.5	4157.89	4250.3	4342.69	4435.09
07	3861.46	3958	4054.54	4151.08	4247.6	4344.14	4440.68	4537.22	4633.75
08	4035.3	4136.17	4237.06	4337.94	4438.82	4539.71	4640.59	4741.48	4842.35
09	4217.81	4323.26	4428.7	4534.15	4639.6	4745.04	4850.48	4955.93	5061.37
10	4409.46	4519.69	4629.94	4740.17	4850.41	4960.64	5070.88	5181.12	5291.35
11	4610.69	4725.96	4841.22	4956.48	5071.75	5187.02	5302.28	5417.56	5532.83
12	4821.97	4942.52	5063.08	5183.63	5304.17	5424.72	5545.27	5665.82	5786.38
13	5043.83	5169.92	5296.02	5422.12	5548.21	5674.31	5800.4	5926.5	6052.6
14	5296.02	5428.43	5560.82	5693.22	5825.63	5958.02	6090.42	6222.83	6355.22
15	5560.82	5699.84	5838.86	5977.88	6116.9	6255.92	6394.94	6533.96	6672.98
16	5838.86	5984.83	6130.81	6276.78	6422.75	6568.73	6714.7	6860.66	7006.63
17	6130.81	6284.08	6437.34	6590.62	6743.89	6897.16	7050.43	7203.7	7356.96
18	6437.34	6598.28	6759.22	6920.15	7081.08	7242.01	7402.94	7563.88	7724.82
19	6759.22	6928.2	7097.17	7266.16	7435.13	7604.12	7773.1	7942.08	8111.05
20	7097.17	7274.6	7452.04	7629.47	7806.89	7984.32	8161.75	8339.18	8516.62
21	7452.04	7638.34	7824.64	8010.94	8197.24	8383.54	8569.84	8756.14	8942.44
22	7824.64	8020.26	8215.87	8411.48	8607.1	8802.72	8998.33	9193.94	9389.56

Vaktaálag 65

	0	1	2	3	4	5	6	7	8
00		1983.14							
01	1613.72	1654.06	1694.4	1734.74	1775.09	1815.43	1855.77	1896.12	1936.45
02	1683.97	1726.08	1768.18	1810.27	1852.38	1894.48	1936.57	1978.67	2020.77
03	1757.75	1801.69	1845.64	1889.58	1933.52	1977.47	2021.41	2065.36	2109.3
04	1835.21	1881.09	1926.97	1972.85	2018.73	2064.61	2110.49	2156.38	2202.25
05	1916.55	1964.47	2012.38	2060.29	2108.2	2156.12	2204.03	2251.95	2299.86
06	2001.95	2052	2102.05	2152.1	2202.15	2252.19	2302.25	2352.29	2402.34
07	2091.62	2143.91	2196.21	2248.5	2300.79	2353.08	2405.37	2457.66	2509.95
08	2185.79	2240.43	2295.07	2349.72	2404.36	2459.01	2513.65	2568.3	2622.94
09	2284.65	2341.77	2398.88	2456	2513.11	2570.23	2627.35	2684.46	2741.58
10	2388.46	2448.17	2507.88	2567.59	2627.31	2687.02	2746.72	2806.44	2866.15
11	2497.46	2559.9	2622.33	2684.76	2747.2	2809.64	2872.07	2934.51	2996.95
12	2611.9	2677.2	2742.5	2807.8	2873.09	2938.39	3003.69	3068.99	3134.29
13	2732.07	2800.38	2868.68	2936.98	3005.28	3073.58	3141.89	3210.19	3278.49
14	2868.68	2940.4	3012.11	3083.83	3155.55	3227.26	3298.98	3370.7	3442.41
15	3012.11	3087.42	3162.72	3238.02	3313.32	3388.63	3463.93	3539.23	3614.53
16	3162.72	3241.78	3320.86	3399.92	3478.99	3558.06	3637.13	3716.19	3795.26
17	3320.86	3403.87	3486.89	3569.92	3652.94	3735.96	3818.98	3902	3985.02
18	3486.89	3574.07	3661.24	3748.41	3835.59	3922.76	4009.93	4097.1	4184.28
19	3661.24	3752.78	3844.3	3935.83	4027.36	4118.9	4210.43	4301.96	4393.49
20	3844.3	3940.41	4036.52	4132.63	4228.73	4324.84	4420.95	4517.06	4613.17
21	4036.52	4137.43	4238.34	4339.26	4440.17	4541.08	4641.99	4742.91	4843.82
22	4238.34	4344.31	4450.26	4556.22	4662.18	4768.14	4874.1	4980.05	5086.01

Vaktaálag 75

	0	1	2	3	4	5	6	7	8
00		2288.24							
01	1861.98	1908.53	1955.08	2001.62	2048.18	2094.73	2141.27	2187.83	2234.37
02	1943.05	1991.63	2040.2	2088.77	2137.36	2185.94	2234.51	2283.08	2331.66
03	2028.17	2078.87	2129.58	2180.28	2230.99	2281.7	2332.4	2383.1	2433.8
04	2117.55	2170.49	2223.43	2276.37	2329.31	2382.25	2435.18	2488.13	2541.06
05	2211.41	2266.7	2321.98	2377.26	2432.54	2487.83	2543.12	2598.41	2653.69
06	2309.95	2367.69	2425.45	2483.19	2540.94	2598.68	2656.44	2714.18	2771.93
07	2413.41	2473.75	2534.09	2594.42	2654.75	2715.09	2775.43	2835.77	2896.1
08	2522.06	2585.11	2648.16	2711.21	2774.27	2837.32	2900.37	2963.42	3026.47
09	2636.13	2702.04	2767.94	2833.85	2899.75	2965.65	3031.55	3097.46	3163.36
10	2755.91	2824.81	2893.71	2962.61	3031.51	3100.4	3169.3	3238.2	3307.1
11	2881.68	2953.73	3025.76	3097.8	3169.85	3241.89	3313.93	3385.97	3458.02
12	3013.73	3089.08	3164.42	3239.77	3315.11	3390.45	3465.8	3541.14	3616.49
13	3152.39	3231.2	3310.01	3388.82	3467.63	3546.44	3625.25	3704.06	3782.87
14	3310.01	3392.77	3475.52	3558.26	3641.02	3723.77	3806.51	3889.27	3972.02
15	3475.52	3562.4	3649.29	3736.18	3823.07	3909.95	3996.84	4083.73	4170.62
16	3649.29	3740.52	3831.76	3922.99	4014.22	4105.46	4196.69	4287.92	4379.15
17	3831.76	3927.55	4023.34	4119.14	4214.93	4310.72	4406.52	4502.31	4598.1
18	4023.34	4123.93	4224.51	4325.09	4425.68	4526.26	4626.84	4727.42	4828.01
19	4224.51	4330.13	4435.73	4541.35	4646.96	4752.58	4858.19	4963.8	5069.41
20	4435.73	4546.63	4657.52	4768.42	4879.31	4990.2	5101.1	5211.99	5322.89
21	4657.52	4773.96	4890.4	5006.84	5123.27	5239.71	5356.15	5472.59	5589.02
22	4890.4	5012.66	5134.92	5257.18	5379.44	5501.7	5623.96	5746.22	5868.47

Vaktahvati 1

	0	1	2	3	4	5	6	7	8
00		12069							
01	9821	10066	10312	10557	10803	11048	11294	11539	11785
02	10248	10504	10761	11017	11273	11529	11785	12042	12298
03	10697	10965	11232	11499	11767	12034	12302	12569	12837
04	11169	11448	11727	12006	12285	12565	12844	13123	13402
05	11664	11955	12247	12538	12830	13121	13413	13705	13996
06	12183	12488	12792	13097	13402	13706	14011	14315	14620
07	12729	13047	13365	13684	14002	14320	14638	14957	15275
08	13302	13635	13967	14300	14632	14965	15297	15630	15962
09	13904	14251	14599	14946	15294	15642	15989	16337	16684
10	14535	14899	15262	15626	15989	16352	16716	17079	17442
11	15199	15579	15959	16339	16719	17099	17479	17859	18238
12	15895	16293	16690	17087	17485	17882	18280	18677	19074
13	16627	17042	17458	17874	18289	18705	19121	19536	19952
14	17458	17894	18331	18767	19204	19640	20077	20513	20949
15	18331	18789	19247	19706	20164	20622	21080	21539	21997
16	19247	19729	20210	20691	21172	21653	22134	22616	23097
17	20210	20715	21220	21725	22231	22736	23241	23746	24252
18	21220	21751	22281	22812	23342	23873	24403	24934	25464
19	22281	22838	23395	23952	24509	25066	25623	26180	26737
20	23395	23980	24565	25150	25735	26320	26905	27489	28074
21	24565	25179	25793	26407	27021	27636	28250	28864	29478
22	25793	26438	27083	27728	28373	29017	29662	30307	30952

Vaktahvati 2

	0	1	2	3	4	5	6	7	8
00		36206							
01	29462	30198	30935	31671	32408	33144	33881	34617	35354
02	30744	31513	32282	33050	33819	34588	35356	36125	36893
03	32091	32894	33696	34498	35300	36103	36905	37707	38510
04	33506	34343	35181	36019	36856	37694	38531	39369	40207
05	34991	35865	36740	37615	38490	39364	40239	41114	41989
06	36550	37463	38377	39291	40205	41118	42032	42946	43860
07	38187	39142	40096	41051	42006	42960	43915	44870	45824
08	39906	40904	41901	42899	43897	44894	45892	46890	47887
09	41711	42754	43796	44839	45882	46925	47968	49010	50053
10	43606	44696	45787	46877	47967	49057	50147	51237	52327
11	45596	46736	47876	49016	50156	51296	52436	53576	54715
12	47686	48878	50070	51262	52454	53646	54839	56031	57223
13	49880	51127	52374	53621	54868	56115	57362	58609	59856
14	52374	53683	54992	56302	57611	58920	60230	61539	62848
15	54992	56367	57742	59117	60492	61866	63241	64616	65991
16	57742	59186	60629	62073	63516	64960	66403	67847	69290
17	60629	62145	63660	65176	66692	68208	69723	71239	72755
18	63660	65252	66844	68435	70027	71618	73210	74801	76393
19	66844	68515	70186	71857	73528	75199	76870	78541	80212
20	70186	71940	73695	75450	77204	78959	80714	82468	84223
21	73695	75537	77380	79222	81064	82907	84749	86592	88434
22	77380	79314	81249	83183	85118	87052	88987	90921	92856

Vaktahvati 3

	0	1	2	3	4	5	6	7	8
00		48275							
01	39282	40264	41246	42228	43210	44193	45175	46157	47139
02	40993	42017	43042	44067	45092	46117	47142	48166	49191
03	42788	43858	44928	45998	47067	48137	49207	50276	51346
04	44674	45791	46908	48025	49142	50258	51375	52492	53609
05	46654	47821	48987	50153	51320	52486	53652	54819	55985
06	48733	49951	51170	52388	53606	54825	56043	57261	58480
07	50916	52189	53462	54735	56008	57280	58553	59826	61099
08	53208	54538	55868	57199	58529	59859	61189	62519	63850
09	55615	57005	58395	59786	61176	62566	63957	65347	66738
10	58142	59595	61049	62502	63956	65409	66863	68316	69770
11	60795	62315	63835	65355	66874	68394	69914	71434	72954
12	63581	65170	66760	68350	69939	71529	73118	74708	76297
13	66506	68169	69832	71494	73157	74820	76482	78145	79807
14	69832	71577	73323	75069	76815	78560	80306	82052	83798
15	73323	75156	76989	78822	80655	82489	84322	86155	87988
16	76989	78914	80839	82763	84688	86613	88538	90462	92387
17	80839	82860	84881	86902	88923	90944	92965	94986	97006
18	84881	87003	89125	91247	93369	95491	97613	99735	101857
19	89125	91353	93581	95809	98037	100265	102493	104722	106950
20	93581	95920	98260	100600	102939	105279	107618	109958	112297
21	98260	100716	103173	105629	108086	110542	112999	115455	117912
22	103173	105752	108332	110911	113490	116070	118649	121228	123808

Vaktahvati 4

	0	1	2	3	4	5	6	7	8
00		60344							
01	49103	50330	51558	52786	54013	55241	56468	57696	58923
02	51241	52522	53803	55084	56365	57646	58927	60208	61489
03	53486	54823	56160	57497	58834	60171	61508	62846	64183
04	55843	57239	58635	60031	61427	62823	64219	65615	67011
05	58318	59776	61234	62692	64149	65607	67065	68523	69981
06	60916	62439	63962	65485	67008	68531	70054	71577	73100
07	63645	65236	66827	68418	70009	71601	73192	74783	76374
08	66510	68173	69836	71498	73161	74824	76487	78149	79812
09	69518	71256	72994	74732	76470	78208	79946	81684	83422
10	72677	74494	76311	78128	79945	81762	83579	85396	87212
11	75994	77894	79793	81693	83593	85493	87393	89293	91192
12	79476	81463	83450	85437	87424	89411	91398	93385	95371
13	83133	85211	87289	89368	91446	93524	95603	97681	99759
14	87289	89472	91654	93836	96018	98201	100383	102565	104747
15	91654	93945	96237	98528	100819	103111	105402	107693	109985
16	96237	98643	101048	103454	105860	108266	110672	113078	115484
17	101048	103575	106101	108627	111153	113679	116206	118732	121258
18	106101	108753	111406	114058	116711	119363	122016	124668	127321
19	111406	114191	116976	119761	122546	125332	128117	130902	133687
20	116976	119901	122825	125749	128674	131598	134523	137447	140371
21	122825	125896	128966	132037	135107	138178	141249	144319	147390
22	128966	132190	135415	138639	141863	145087	148311	151535	154759