

שעות	0	1	2	3	4	5	6
תאריך קריאה	שימוש	שימוש	שימוש	שימוש	שימוש	שימוש	שימוש
01/01/2024	1014.75	1002	983.75	933.25	923.5	898.5	1025.75
02/01/2024	1134.5	1081.5	1030.75	1054.75	1022.75	1093.25	1076.5
03/01/2024	967.5	974.75	939.5	928.25	883.5	966.5	896.5
04/01/2024	990.25	986.5	950	941.75	925.5	999	963.75
05/01/2024	1014	982.5	984.75	933.25	944	902.5	914.75
06/01/2024	905.5	867.75	769.75	870.25	855.25	829.75	790.25
07/01/2024	1023.25	976.5	944.25	931	967.25	1029.75	1003
08/01/2024	1070.5	1087	1010.75	967	956.25	1024.75	1035
09/01/2024	1020.5	1058.25	957.5	949.75	942.5	986.75	1000.75
10/01/2024	1073.5	1029.25	1006	973	990.75	1011.5	1018.5
11/01/2024	1113.75	1091.25	1010.75	965.5	983.75	1095.75	992.75
12/01/2024	1017.25	974.25	941.5	862.5	814.5	773.25	781.25
13/01/2024	788.5	722	706.25	657.5	642.75	633	667.75
14/01/2024	805	828	825.25	808.5	810.75	862.75	871
15/01/2024	985.5	980	929.75	918.75	872.75	865.75	826
16/01/2024	852.25	855.5	791.25	833.5	817.5	928.75	915.25
17/01/2024	1033.75	992.75	958.25	929	942.5	960	984
18/01/2024	1091.75	1030.5	947	958	961	953.5	946.5
19/01/2024	1326.25	1121.75	1044.5	1072.5	1041.25	972.75	959.25
20/01/2024	1108	1113.5	899	851.5	818.25	1082.25	973.75
21/01/2024	1076.75	1022.75	1029	1012.25	1018	1045.75	1044.75
22/01/2024	1165	1180.5	1184	1067	982	1040.75	1007.75
23/01/2024	1168.75	1171	1173	1201.25	1077.75	1058.75	1052
24/01/2024	1150	1106.75	1043.75	960.5	991	1125	1087.5
25/01/2024	993.25	1001.25	915	875.5	871.75	865	861.25
26/01/2024	1245.75	1210.5	1192.5	1065.75	984	985.75	798.5
27/01/2024	812.25	757.25	756.75	708	702.25	718	672.75
28/01/2024	885.5	869.25	829.5	792.75	761.75	840.75	785
29/01/2024	1114.75	1042.75	998.5	923	863	873.75	900.75
30/01/2024	1141.75	1093.5	995	925.5	884.75	887.5	874.25
31/01/2024	944.25	863.75	788.25	764.5	754.75	789.75	844
01/02/2024	940.75	962.25	922.5	806.75	799	862.75	825
02/02/2024	1092.25	1147.75	1107.75	1018.75	931.25	863.75	833.75
03/02/2024	1032.75	1049.25	1125.25	1001.75	883.5	846	710.75
04/02/2024	932	907.25	898.5	875.75	868.75	899.25	855.75
05/02/2024	1182.25	1110	953.5	888.5	917.25	967.5	955.25
06/02/2024	1106.5	1036.75	978.75	905	884.5	948.75	905
07/02/2024	1090.25	1094.25	1032.5	1010.25	911.75	975.5	913
08/02/2024	927	936.75	946.25	887.25	890.25	943	907.5
09/02/2024	1116	1103	1088	1077	1075	1023	1032.25
10/02/2024	943.5	957.5	897.5	897.25	876.5	870	819
11/02/2024	1098	1097.25	1035.5	960	947.5	1018	1013
12/02/2024	1164.25	1133.5	1072.25	984	947	973.5	1042.5
13/02/2024	1083.75	1051.25	950.25	1090.25	962	1014.25	1082.25
14/02/2024	1302.25	1171	927	1248.5	1030.75	1232	1088.25
15/02/2024	1081	1014	1067.5	1008.25	958.25	1045	997
16/02/2024	1194.25	1179.75	1064.75	1087.75	1056	1048.5	943.5
17/02/2024	1047.5	961	993.5	904.75	930	895.25	856.25

1047.25	1118	1006.5	1087.75	961.25	1080	1116.25	18/02/2024
1083.5	968	922.25	982.25	980	1053.75	1067.25	19/02/2024
901	961.5	923	937.25	904.25	981.5	966	20/02/2024
1033	1019	970	1011.5	992	1101	1082.5	21/02/2024
1009.25	1036.5	1023.25	1026.5	926.25	1100	1071	22/02/2024
919	956	952.5	971.75	1024	1083.75	1074	23/02/2024
867	890.25	913	900.25	922.75	971.75	892.5	24/02/2024
1003.5	1011	962.5	924.75	913.5	930.25	942.25	25/02/2024
1071.25	1115.75	1094.5	1160.25	1157.25	1236.5	1222.5	26/02/2024
985.5	996	1061	1024.25	1054.75	1090	1132	27/02/2024
993.5	1035.25	964	984	978.75	1044.5	1053.75	28/02/2024
1063.5	1106	1090.5	1132.25	1107	1147.25	1187.5	29/02/2024
884.75	917.25	931.75	955.5	964.25	1043.75	1116.5	01/03/2024
844.25	886.75	885.25	885	840	920	887.25	02/03/2024
1071.25	1096.5	1070.75	1102.25	1104.25	1172.75	1129	03/03/2024
1057.5	1081.5	1067.25	940.5	1149.5	1127	1136.5	04/03/2024
896.75	916.25	922.75	967.25	971.75	1061.5	1077.75	05/03/2024
904.25	949.75	1002.75	1128.5	1223.25	1339.75	1510.25	06/03/2024
925.25	999.75	976.25	1067.5	1211.75	1380.25	1424.5	07/03/2024
770	847.5	926	1073.25	1180.25	1254.5	1408	08/03/2024
720	717	792.75	862.25	887	1028.5	1164.5	09/03/2024
920	951.5	961.25	1120.75	1170.5	1257	1372.25	10/03/2024
903.25	971.75	898.75	1010	1123.5	1325.5	1395.75	11/03/2024
957.75	983.25	943.25	1013.25	1169.75	1260.25	1327.5	12/03/2024
860.25	962.5	924	1064.25	1161.5	1375.25	1479.75	13/03/2024
913	970.75	963	986	1132.5	1209	1276	14/03/2024
838.5	925.5	993	1039.25	1171.75	1252	1412.25	15/03/2024
734.25	756.25	778.5	854.5	935.25	1091	1133.75	16/03/2024
961	974	1000.5	1105.25	1249.25	1275	1321	17/03/2024
1120.5	977.25	1101.25	1118.5	1149.5	1187.25	1172.75	18/03/2024
1084.5	1134.5	1030.75	1105.5	1184.25	1413	1452	19/03/2024
818.75	846.25	788.25	808.75	846.75	902.5	921.25	20/03/2024
879.25	951.5	855.5	931.5	1011.25	1156.5	1192.25	21/03/2024
778.25	785	894	958	1056.25	1123.25	1211	22/03/2024
725	708.75	763.75	810.5	931.5	1061.5	1117.75	23/03/2024
954.75	997	966.25	1006.5	1102	1148.25	1170.75	24/03/2024
827.75	881.25	876.25	929.25	1010.25	1121	1285.25	25/03/2024
943.5	929.25	1015.25	1131	1255	1381.5	1494.75	26/03/2024
1144.5	1089.75	1076.5	1106.5	1136.25	1179.5	1197.5	27/03/2024
919.5	927.75	967.25	1063.5	1175.75	1306.75	1461.75	28/03/2024
818.5	927	973.5	1057.25	0	1178	1294.75	29/03/2024
704.25	747.5	776.5	815.5	905.5	1046.5	1135.5	30/03/2024
0	0	0	0	0	0	0	31/03/2024
1047.199	1141.333	1188.001	1282	1394.001	1584.533	1487.2	01/04/2024
970.133	993.466	930.001	1012.134	1149.2	1269.067	1338.933	02/04/2024
907.6	964.801	957.333	985.599	1161.067	1437.733	1205.467	03/04/2024
971.733	948.534	952.668	1080.001	1198.268	1289.733	1328.933	04/04/2024
780.267	858.534	899.066	983.2	1059.733	1262.533	1311.733	05/04/2024
759.199	795.467	824.666	843.467	894.799	1026.534	1205.2	06/04/2024
1000.933	959.333	968.134	1056.934	1155.599	1277.333	1340.934	07/04/2024

979.201	1020.134	992.266	1065.867	1132	1213.601	1243.6	08/04/2024
973.067	960	974.133	1110.267	1246.133	1369.201	1438.934	09/04/2024
1128.934	1204.533	1124.401	1120.133	1103.468	1188	1276	10/04/2024
868.267	872.534	883.334	927.067	1014.134	1086.8	1165.067	11/04/2024
792.266	815.467	973.467	1022.133	1108.267	1213.867	1280.001	12/04/2024
728.934	767.6	782.399	881.067	939.067	1073.601	1190.534	13/04/2024
948.267	1002.667	1017.2	1158.401	1319.067	1370.134	1343.601	14/04/2024
1032.133	1089.333	1106.134	1161.733	1173.334	1186.933	1142.533	15/04/2024
926	977.468	925.468	1058.933	1136.667	1256.666	1386.8	16/04/2024
923.067	980.801	923.599	1161.333	1236.266	1326.534	1404.934	17/04/2024
978.533	1010.801	971.334	1072.801	1120.266	1203.868	1310.4	18/04/2024
906.8	939.867	938.533	1061.599	1112.667	1232.267	1301.734	19/04/2024
784.801	846.799	883.867	984.533	926.401	1145.467	1140.533	20/04/2024
1076.4	1109.2	1096.133	1158.667	1264.267	1333.334	1365.467	21/04/2024
1035.2	1128.134	1179.467	1226.133	1309.867	1402.8	1474.667	22/04/2024
910.4	986.266	1012.134	1137.2	1198.666	1277.201	1291.066	23/04/2024
1095.2	1230.8	1231.866	1292.8	1312.001	1319.6	1357.867	24/04/2024
1092.933	1177.734	1373.866	1033.201	1206.001	1267.467	1308.8	25/04/2024
969.2	1038.666	1112.8	1175.6	1190.001	1256.267	1298.133	26/04/2024
749.066	754.267	797.334	860.267	926.133	1040.933	1089.066	27/04/2024
965.334	995.6	964.8	1116.934	1215.2	1270.4	1325.067	28/04/2024
761.867	834.534	888.001	886.8	979.066	1083.734	1177.066	29/04/2024
957.867	1025.733	1054.801	1152.534	1266.267	1315.2	1353.067	30/04/2024
906.533	900.266	954	1115.201	1327.6	1389.067	1471.6	01/05/2024
900.667	940.533	883.067	1151.867	1309.467	1425.2	1480.533	02/05/2024
843.333	856.266	897.6	1035.467	1176.934	1299.467	1335.2	03/05/2024
817.867	834.933	866.134	906.667	895.867	1141.867	1248.268	04/05/2024
898.134	952.4	1033.334	1119.734	1255.734	1343.334	1367.734	05/05/2024
1034.932	947.067	888.801	972.534	1117.066	1200.001	1260.8	06/05/2024
883.199	928.533	829.066	890	1179.201	1215.733	1306.266	07/05/2024
912	908.4	934.4	915.334	1067.866	1251.6	1361.199	08/05/2024
875.6	858.001	830.8	892.4	1150.267	1211.067	1257.201	09/05/2024
828.4	862	870.934	987.867	1107.334	1196.667	1263.066	10/05/2024
831.066	875.067	918.534	978	1058.001	1273.734	1419.2	11/05/2024
965.6	950.534	968.668	1129.199	1239.467	1337.734	1375.2	12/05/2024
805.334	869.066	932.266	1113.2	1194	1292.133	1339.734	13/05/2024
884	901.201	997.334	1092.933	1213.333	1253.2	1311.2	14/05/2024
981.334	1000.933	961.601	1132.934	1172.933	1251.733	1338.934	15/05/2024
1010.534	1054.134	917.6	973.333	1180	1334.266	1370.133	16/05/2024
1091.467	1140.667	1109.866	1131.333	1113.6	1141.867	1158.533	17/05/2024
877.467	880	933.201	911.466	1159.866	1228.534	1319.867	18/05/2024
1002.533	997.733	1113.466	1174.666	1170.4	1275.333	1331.334	19/05/2024
934.668	955.734	975.066	1086.534	1340	1418.534	1449.067	20/05/2024
891.467	916.4	997.867	1044.533	1261.734	1415.2	1450.268	21/05/2024
961.2	1036	1080.8	1206	1320.134	1403.733	1431.867	22/05/2024
1233.601	1270.266	1234.267	1273.866	1267.601	1322.534	1408.933	23/05/2024
888.133	903.067	880.8	1087.466	1174.134	1267.734	1417.466	24/05/2024
756.267	796.133	825.334	915.067	987.067	1117.599	1243.999	25/05/2024
1021.467	1100.8	944.533	1073.466	1160.133	1209.068	1239.601	26/05/2024
888.4	897.468	928.267	958.801	1119.734	1263.733	1342.4	27/05/2024

902.133	921.733	866.533	970.534	1156.132	1322.134	1358.8	28/05/2024
900.667	915.068	964.134	983.866	1166.666	1270.266	1363.867	29/05/2024
888.133	861.867	881.599	1044.401	1092.132	1299.334	1380.667	30/05/2024
770.266	803.334	871.6	917.734	1101.867	1216	1271.733	31/05/2024
730.8	727.733	756.267	832.267	885.2	967.6	1118.801	01/06/2024
1484	1053.6	888.399	1099.066	1268.667	1333.466	1344	02/06/2024
847.466	890.267	971.199	1072.934	1208.266	1257.601	1304.4	03/06/2024
952.667	962.401	903.866	908.267	901.733	927.467	931.467	04/06/2024
1377.733	1501.867	1039.6	1006.267	1028.267	1034.667	1038.134	05/06/2024
974.667	981.2	947.866	1091.734	1246.133	1309.999	1352.667	06/06/2024
870.399	864.533	951.066	1082	1193.2	1268.667	1336.134	07/06/2024
878.534	869.067	896.533	945.868	998.134	1115.333	1237.067	08/06/2024
1049.734	1195.467	1209.6	992.534	1282.001	1333.333	1374.534	09/06/2024
1011.734	1015.333	1075.6	1173.867	1201.733	1278.8	1330.267	10/06/2024
1031.2	1029.467	1035.866	1082.399	1167.734	1219.601	1209.466	11/06/2024
893.599	906.8	916.666	1032.667	1108.934	1109.334	1093.067	12/06/2024
982.267	949.999	1004	1002	1067.334	1058.8	1068.267	13/06/2024
799.734	813.867	920.667	1094	1241.334	1203.601	1323.199	14/06/2024
785.6	778.934	866.134	844.4	938.534	1066.801	1133.2	15/06/2024
967.734	964.401	1045.733	1025.067	1125.6	1157.999	1132	16/06/2024
916.8	974.667	934.4	1189.334	1197.733	1195.6	1199.067	17/06/2024
902.268	972.533	987.867	1097.6	1160.534	1197.334	1210.4	18/06/2024
838.401	935.333	948.933	1005.6	1113.2	1182.8	1207.467	19/06/2024
877.466	873.734	941.467	975.2	1093.6	1177.734	1187.2	20/06/2024
883.466	936.668	978.4	1030.933	1098	1126.934	1171.466	21/06/2024
770.4	743.2	875.601	906.533	937.2	1047.334	1219.333	22/06/2024
1086.934	1115.334	1154.267	1176.133	1163.333	1190.8	1197.733	23/06/2024
856.4	874.266	876.267	976.8	1106.934	1231.467	1320.134	24/06/2024
858	898.799	934.8	1067.734	1181.067	1253.467	1281.866	25/06/2024
824.667	755.734	829.467	1014.8	1087.467	1185.734	1282.133	26/06/2024
1126.934	1297.333	1285.6	949.2	926.934	936.666	921.467	27/06/2024
925.866	911.868	882.267	919.733	920.533	927.867	920.667	28/06/2024
898.533	748.533	898.001	976.267	1168.667	1351.467	1480.533	29/06/2024
1116	1245.467	1243.867	1257.733	1247.467	1318.533	1321.199	30/06/2024
905.2	1234.134	1095.067	959.201	1169.866	1208.799	1229.601	01/07/2024
1324	1228	986.401	1182.933	1406.933	1111.067	918.133	02/07/2024
1005.467	1006.267	962.267	1034	1118.267	1140.801	1175.6	03/07/2024
991.734	993.334	941.467	1007.467	1092.533	1141.733	1116.534	04/07/2024
1216.133	1151.333	930.533	929.067	910.134	930.934	942.399	05/07/2024
819.333	876	898.933	1019.067	1048.4	1063.867	1139.2	06/07/2024
999.334	1086.533	1053.067	1142.533	1192.667	1164.801	1127.334	07/07/2024
967.867	1015.334	1032.001	1115.067	1096.933	1090	1155.066	08/07/2024
1004.666	1044.4	1036.267	1114.668	1175.2	1144.666	1155.601	09/07/2024
921.867	948.401	982.001	1041.334	1091.999	1100.267	1247.6	10/07/2024
937.466	966.667	1040.4	1161.2	1105.467	1126.001	1145.2	11/07/2024
929.466	950	1018.533	1082	1128.533	1077.334	1109.334	12/07/2024
868.533	897.467	908.534	970.801	1005.733	979.333	1038.667	13/07/2024
958.933	1058.134	1119.867	1115.467	1152.001	1148.133	1156.267	14/07/2024
1090.534	1112	1112.4	1067.2	970.534	972.133	962.266	15/07/2024
904.534	881.734	933.199	1028.534	1068.667	1102.533	1226.933	16/07/2024

907.2	965.467	981.6	1153.067	1191.734	1264.934	1340.801	17/07/2024
923.734	943.733	956.001	1013.6	1010.8	1017.466	1049.201	18/07/2024
958.133	956.667	997.867	1045.866	1047.733	1067.2	1172.134	19/07/2024
882.266	889.334	941.734	981.601	971.6	982.134	1045.6	20/07/2024
933.601	1006.533	990.933	1002.266	1035.466	1063.867	1099.333	21/07/2024
1071.467	1103.333	1043.467	1099.866	1157.6	1186	1164.267	22/07/2024
1129.334	1176.133	1252.533	1359.467	1382.134	1389.601	1379.601	23/07/2024
1215.733	1191.067	1186.8	1234.801	1242.268	1231.467	1303.999	24/07/2024
1040.934	1090.4	1260.8	1200.134	1140.267	1145.334	1141.2	25/07/2024
878.801	878.533	877.867	899.2	902.666	903.334	887.199	26/07/2024
996	1022.667	1154.933	1233.867	1350.667	1374.934	1374.134	27/07/2024
1104.4	1103.067	1096.533	1226.4	1099.867	1139.734	1171.866	28/07/2024
1322.8	1379.733	1242.134	953.866	956.134	955.999	919.733	29/07/2024
1153.066	1170.667	1197.601	1242.133	1220.8	1226.401	1253.6	30/07/2024
937.866	977.867	1046.134	1102.133	1199.067	1206.8	1207.334	31/07/2024
1100.667	1135.601	1185.333	1211.467	1202.133	1166.667	1243.2	01/08/2024
890.533	906.933	915.866	919.6	904.401	920.534	918.534	02/08/2024
892.4	1093.066	1160.668	1259.6	1341.734	1312	1432.267	03/08/2024
1152.134	1224.8	1284.934	1344.801	1393.333	1386.667	1390.133	04/08/2024
1454.667	1171.2	921.866	917.867	930.401	935.6	928.666	05/08/2024
1090.133	1138.533	1151.333	1152.534	1222.134	1254.534	1239.2	06/08/2024
1187.6	1212.133	1291.2	1545.467	1666.4	1643.6	1638.666	07/08/2024
1001.334	1179.733	1176.001	1251.066	1304.133	1314.934	1413.333	08/08/2024
1009.334	1056.401	1285.601	1400.4	1450	1432.667	1512.534	09/08/2024
1384.934	1530.667	1201.601	957.334	930.4	1104.801	1609.201	10/08/2024
1580.4	1335.2	980.934	983.601	970	993.734	938.801	11/08/2024
1454.667	1171.2	921.866	917.867	930.401	935.6	928.666	12/08/2024
1406.4	1620.934	1471.467	980.267	975.067	977.066	962.933	13/08/2024
1140.667	1434.399	1610.933	992.267	1257.467	1535.201	1542.001	14/08/2024
1172.133	1209.333	1284.401	1422.266	1553.333	1565.466	1582.8	15/08/2024
1133.467	1199.866	1293.734	1503.734	1542.401	1525.467	1539.868	16/08/2024
1060.934	1204.133	1404.267	1463.6	1509.2	1535.467	1604.8	17/08/2024
1364.267	1450.133	1461.067	1528.4	1575.333	1572.133	1596	18/08/2024
1382.534	1586.934	1641.067	1505.2	1569.6	1744.267	1730.533	19/08/2024
1094.667	1243.2	1258.266	1434	1458.667	1502.001	1596.134	20/08/2024
1088.267	1139.334	1219.601	1468.667	1504	1532.934	1590.932	21/08/2024
1077.868	1115.734	1051.6	1068.401	1150.4	1307.067	1389.6	22/08/2024
1053.2	1067.866	1109.201	1205.334	1425.333	1479.467	1509.067	23/08/2024
935.2	941.6	1186.266	1333.734	1458.934	1439.333	1479.6	24/08/2024
1065.866	1127.2	1053.2	1127.066	1238.267	1254.4	1114.933	25/08/2024
1314.533	1360.667	1393.333	1523.066	1518	1580.533	1583.867	26/08/2024
1127.734	1232.001	1400.533	1469.868	1484.667	1472.133	1584.4	27/08/2024
1266	1338.001	1457.2	1601.067	1628.667	1563.2	1552.668	28/08/2024
1223.067	1178.533	1216.266	1362.667	1418	1432.8	1392.799	29/08/2024
1153.066	1156.533	1238.666	1424.533	1436.799	1439.333	1488.934	30/08/2024
1132.001	1199.333	1236.267	1319.6	1375.067	1340.799	1428.534	31/08/2024
1274.934	1290.001	1283.867	1330	1364.934	1361.733	1400.667	01/09/2024
1188	1321.999	1208.267	1260.267	1320.001	1331.733	1373.734	02/09/2024
1257.733	1285.468	1302.801	1454.267	1465.067	1474.533	1362.533	03/09/2024
1113.067	1129.866	1204.267	1313.866	1354.4	1365.6	1409.466	04/09/2024

1214.667	1127.333	1210.133	1249.734	1229.866	1255.201	1370.934	05/09/2024
1178.934	1165.2	1175.6	1177.201	1249.867	1268.667	1310.267	06/09/2024
944.667	958.667	1179.867	1154.267	1207.466	1198.933	1314	07/09/2024
1163.867	1224.534	1212.533	1337.201	1389.467	1402.534	1453.601	08/09/2024
1295.867	1260.4	1173.733	1138.134	1188	1236.267	1321.067	09/09/2024
992.533	1046.534	1123.067	1255.734	1374.4	1528.001	1616.799	10/09/2024
1027.334	1080	1042.134	1126.934	1250	1386.267	1515.601	11/09/2024
1117.6	1132.533	1118	1190.801	1277.6	1281.734	1376.534	12/09/2024
1017.2	1038.667	1084.667	1270.667	1330.934	1365.868	1436.133	13/09/2024
953.333	973.067	1047.333	974.267	1183.6	1236.533	1283.2	14/09/2024
1114.933	1168.533	1207.867	1292.133	1364.8	1362.534	1383.466	15/09/2024
1225.866	1316.667	1339.6	1369.866	1453.067	1507.333	1631.067	16/09/2024
1173.6	1123.999	1224	1221.2	1205.067	1292.8	1373.866	17/09/2024
1249.6	1290.799	1198.8	1272.4	1335.201	1324.133	1449.334	18/09/2024
1087.734	1176.399	1195.067	1354.933	1513.866	1468.534	1485.6	19/09/2024
983.6	994.134	1159.334	1282.933	1378.134	1296.001	908.533	20/09/2024
1220	1270.533	1040.934	1006.934	1147.866	1242.534	1464.666	21/09/2024
1206.8	1236.934	1292.268	1373.2	1454.534	1475.2	1530.133	22/09/2024
1045.067	1028.267	1133.734	1222.8	1339.867	1405.867	1442.4	23/09/2024
1126.133	1153.067	1121.601	1231.333	1325.734	1481.067	1617.733	24/09/2024
1325.067	1390.134	846.801	815.199	824.666	758.8	1257.733	25/09/2024
1021.333	1131.333	1137.201	1296.268	1493.733	1525.334	1536.933	26/09/2024
875.867	890.133	910	1039.067	1217.6	1417.333	1570	27/09/2024
801.733	837.334	912.267	1003.2	1096.266	1439.2	1680.934	28/09/2024
1013.467	1136.534	1128	1242.133	1327.467	1484.668	1499.333	29/09/2024
1023.734	1083.867	1035.467	1182.533	1390.666	1383.067	1362.933	30/09/2024
921.2	927.999	993.201	1172.934	1301.867	1529.334	1590.401	01/10/2024
909.467	1014	1054.4	1136	1448.401	1598.667	1635.067	02/10/2024
1311.334	1070.8	1073.866	1040.8	1067.6	1074.4	1042.533	03/10/2024
819.333	862.133	876.934	987.466	1070.268	1151.066	1195.866	04/10/2024
762.401	812.8	909.334	907.2	895.066	945.466	1120.4	05/10/2024
979.6	1141.6	1014.8	1317.734	1527.333	1595.467	1591.867	06/10/2024
935.067	984.134	984.4	1023.2	1225.467	1611.333	1626.667	07/10/2024
968.267	1037.067	956	1311.734	1417.867	1386.4	1421.733	08/10/2024
964.132	986	1051.333	1278.8	1438.4	1449.067	1445.334	09/10/2024
981.468	1010.133	997.467	1067.066	1246	1501.866	1498	10/10/2024
981.334	1094.933	1039.201	1151.201	1262.533	1552.801	1609.201	11/10/2024
760.268	836.266	885.734	940.134	1006.667	1078.267	1266.266	12/10/2024
1210.267	1238	1041.6	1069.733	1172.933	1164.533	1185.6	13/10/2024
977.199	1036.934	1070.801	1168.8	1190.534	1314.533	1408.667	14/10/2024
932.267	992.267	1027.466	1074.801	1188.534	1244.933	1313.2	15/10/2024
983.466	1041.867	990.4	1021.6	1297.734	1596	1645.733	16/10/2024
809.067	862.666	898.801	944.267	1027.201	1146.934	1271.067	17/10/2024
938.8	984.933	1065.066	1211.2	1323.066	1373.334	1479.6	18/10/2024
849.466	868.267	877.333	922.534	978	1066.933	1229.6	19/10/2024
1020.267	1044.533	1069.6	1188	1244.4	1328.134	1401.466	20/10/2024
1001.334	1013.2	996.4	1103.734	1127.333	1214.534	1267.067	21/10/2024
957.6	958.534	929.333	1001.734	1083.867	1176.266	1267.601	22/10/2024
929.6	984.267	903.6	1003.733	1094.267	1137.334	1210.133	23/10/2024
787.067	842.534	858.267	920.667	979.2	1069.2	1254.667	24/10/2024

885.601	931.733	1016.133	1084.266	1157.333	1145.734	1238.8	25/10/2024
803.6	808.133	824.666	875.334	904.534	1062.799	1273.066	26/10/2024
900.666	939.732	963.6	1014.401	1133.733	2443.467	1375.733	27/10/2024
975.866	948.8	980.667	1073.333	1152.801	1253.6	1339.334	28/10/2024
959.6	944	978.4	1075.468	1147.867	1264.666	1276.666	29/10/2024
1005.467	992.267	1036.933	1116.134	1164.533	1223.866	1247.467	30/10/2024
1054.267	997.467	1020.267	1115.201	1159.333	1188.267	1227.867	31/10/2024
921.067	990	1078.267	1114	1160.666	1162.799	1244.799	01/11/2024
712.401	735.6	855.201	912.4	1085.067	1201.2	1361.2	02/11/2024
1127.067	1131.199	1072.4	1105.2	1160	1218.001	1211.2	03/11/2024
1141.6	1160.534	1160	1173.867	1202.667	1229.867	1283.867	04/11/2024
1109.867	1088.934	1127.734	1169.466	1213.734	1253.733	1307.334	05/11/2024
1021.732	1110.4	1078.267	1157.866	1208.8	1280.267	1332.667	06/11/2024
996.399	1066.934	1000.134	1042.8	1186.533	1233.2	1271.733	07/11/2024
887.733	946.133	1011.599	1022.133	1160.668	1165.2	1150.267	08/11/2024
788.8	832.267	870.8	877.601	958.267	1042.268	1123.867	09/11/2024
1000.534	1086.801	1085.067	1133.333	1193.867	1258.8	1264.267	10/11/2024
1037.333	1031.067	1051.466	1056.8	1172.268	1203.334	1238.266	11/11/2024
981.6	935.466	1003.2	1036.533	1136.533	1241.467	1259.066	12/11/2024
973.467	1018.266	927.201	991.868	1093.866	1203.467	1266.133	13/11/2024
936.667	999.067	1059.199	1140.8	1220.533	1350.8	1379.333	14/11/2024
863.601	893.067	998.667	1165.867	1268.533	1502.667	1679.333	15/11/2024
816.001	847.201	835.334	909.6	941.868	1027.866	1097.333	16/11/2024
957.067	1024.533	1059.2	1134.266	1206.133	1239.6	1287.067	17/11/2024
961.2	1012.133	1028	1179.066	1210.268	1268.4	1313.867	18/11/2024
1035.867	1238.534	1191.334	1187.866	1225.2	1207.199	1233.334	19/11/2024
938.133	971.2	996.8	1144.667	1222.4	1243.334	1226.534	20/11/2024
891.6	969.334	957.201	1180.666	1226.934	1284.133	1268.134	21/11/2024
918.934	931.733	1162.934	1425.467	1468.133	1554.534	1586.533	22/11/2024
796.933	851.733	826.533	907.866	950.001	994.933	1110.8	23/11/2024
856.667	901.6	1004.001	1075.334	1189.2	1276.8	1302.666	24/11/2024
1087.468	1052.533	1040.933	1122.933	1204.001	1224.934	1263.333	25/11/2024
1756.401	1281.467	528.933	256.933	2	438	797.2	26/11/2024
826.8	907.733	860.266	968.534	1102.533	1235.067	1275.734	27/11/2024
948	946.401	946.401	1082.667	1199.601	1243.201	1287.866	28/11/2024
807.333	828.401	984.933	1140.933	1276.267	1321.601	1379.201	29/11/2024
747.2	794.8	809.199	819.067	853.6	925.334	1002.401	30/11/2024
879.201	961.866	970.4	1155.733	1213.732	1266.266	1290.933	01/12/2024
990.534	982.933	1016.667	1188.8	1216.534	1260.801	1272.799	02/12/2024
1013.066	958.934	964.667	1001.067	1049.866	1195.333	1184.001	03/12/2024
1087.2	1049.067	1045.466	1089.334	1197.467	1207.866	1253.734	04/12/2024
1139.334	1064.667	1083.866	1065.2	1137.6	1058.401	1106.267	05/12/2024
926.266	985.734	936.267	1060.267	1003.866	1027.467	1143.733	06/12/2024
1143.467	962.266	965.999	1018.8	927.067	906.534	964.8	07/12/2024
1095.2	1087.2	1041.733	1062.133	1135.734	1146.267	1129.733	08/12/2024
1116	1076.401	1072.934	1101.866	1131.201	1113.867	1317.6	09/12/2024
1057.467	1009.067	1010.8	1032.933	1016.801	1096.801	1081.867	10/12/2024
1058.134	1021.067	997.467	1002.8	1036.666	1078.667	1042	11/12/2024
1110.4	1071.201	1067.2	1079.2	1081.2	1171.6	1155.866	12/12/2024
948.533	962.534	979.466	1030.533	1005.733	1128.533	1083.066	13/12/2024

962.667	932.8	970.801	1009.201	1315.067	1721.6	1603.733	14/12/2024
1123.334	1063.867	978.267	997.734	1019.6	1096.4	1122.267	15/12/2024
1110.8	1088	1040.667	1027.2	1048.4	1077.733	1121.467	16/12/2024
1071.601	1051.599	996	1040.134	1025.333	1108.934	1126.001	17/12/2024
1052.799	1025.2	991.067	1050.534	1047.734	1021.734	1081.867	18/12/2024
1062.267	1132.666	1024.8	1039.467	1092.133	1028.134	1103.466	19/12/2024
919.601	958.133	1028.134	1022.667	981.467	1079.2	1025.466	20/12/2024
765.467	756.133	776.268	824.266	892.4	954.801	942.667	21/12/2024
989.734	1102.4	985.733	1064.533	1010.667	1067.6	1007.068	22/12/2024
1069.201	1031.867	1020.8	1018.4	1035.734	1041.2	1004.532	23/12/2024
939.068	1019.067	1159.6	1060.134	1051.6	1086.933	1124.534	24/12/2024
1074.933	1078.4	984.266	1025.734	1052.8	1073.466	1143.867	25/12/2024
1050.8	1020.4	979.334	1031.601	995.467	1080.8	1078.267	26/12/2024
970.667	980.668	1016.268	1058.534	1027.6	1047.734	1062.268	27/12/2024
875.733	864.8	903.201	886.666	865.334	901.333	955.067	28/12/2024
1065.201	1074.8	1055.733	1090.533	1042.266	1092.534	1135.734	29/12/2024
1073.2	1097.6	1216	1235.867	1185.334	1263.867	1182.134	30/12/2024
970.134	1116.533	1347.333	1664.933	1278.132	571.6	446	31/12/2024
357439.7	367543.7	367995.4	389360.3	411225	436898.2	452345.8	Total

Applied filters

15	14	13	12	11	10	9	8	7
שימוש	שימוש	שימוש	שימוש	שימוש	שימוש	שימוש	שימוש	שימוש
1118.5	1037	1075.5	1001.5	1008	1028	920.5	952.5	934
1029	993.5	1070.75	1108.5	1129.25	1148	1072.75	1115.25	1034.25
979	869	939.5	925.5	949	1035.5	1026.25	968.75	872
1032	1066.5	1021	989.75	1022.75	1019.5	1029	994.25	900.25
1111.75	1067.5	990.75	986.25	987.5	1038	963.5	983.5	898.25
909.75	898	925.25	888.75	859	793	765	727.5	809
1120	1116.5	1107.5	1131.5	1110.75	1117	1103.25	1056	916.75
1100	1067.5	1092.25	1101.5	1076.25	1027	1125	1097	964.5
1081	1021.25	1003.75	1045	1079.5	1051.5	1117.5	1046	973
973.25	1014	1000	1063	1012.75	1042.75	1075	1009.25	956.75
1097	1095.5	1089	1046.5	1039	1003	1055.25	1031.25	918.25
630.5	839.5	793.5	812	846	831.75	804.5	847.25	798.5
704.25	719	711.75	694.5	705	667.5	674.5	647	670.25
966.5	966	918	933.75	944	907.25	946	896	819
899.75	934.75	866	907.75	884.25	920.5	898.5	925.75	789.25
1038.5	991.75	950.5	949	952.5	940	939.25	900.5	886.25
1041.5	1044.75	1003.5	1027	992.5	1052.5	1012	996.75	926.25
1143.25	1128.5	1158.25	1243.5	1268.75	1351.75	1246.5	1013	939.5
923.5	793.75	755.5	1001.75	1105.5	1142.25	1047.5	1014.25	947
891	896.75	873.75	892.25	855.25	849	792	780.25	786.5
1120	1108.25	1051	1080.5	1094	1086	1094.75	1069	966.75
1050.25	1030.25	1027.75	1021.25	1026.25	1053.75	1082.75	1059.5	982
1104.5	1126.5	1040.5	1097.5	1060	1113	1081	1081.25	989
1016	1001.75	985	1018.25	1025.5	1041.75	998	1035.25	949.5
1000.5	882.5	793	699.75	750.5	812.25	820.5	898.5	784.5
929.75	934.75	961.25	958.25	939.5	937.5	830	876.5	773.5
693	678.5	681	647.25	651.75	661.5	664.5	666.5	692.5
908.75	932.75	848.5	894.25	896.25	948	640.25	893.5	773.25
892.25	866.25	809.25	877.5	837.25	877	842	886.5	797.5
825	795	765.25	758.25	764.5	821	795.5	846	760
863.75	767.75	833.75	950.5	592.5	129.75	139.75	182.5	781
913.25	954.75	913.5	952.5	914.25	942	929.75	894.75	810.5
904	824.5	806	812.25	767.75	838.5	912.5	941.25	848
768.75	717.5	719.75	683.75	688	681.5	698	706.5	707.25
978	1032.5	938.25	1020.25	972.75	1067	980.5	988	837.75
890.5	922.5	854	896.5	874.75	880.25	913.25	959.25	949.25
1049.25	1024	930	986.5	949.25	1009.25	938.75	993.25	816.25
1022	1083	1017.5	1029.5	991.25	1058.25	1017	1061	873
1020	1032.5	940.75	968.25	969.5	990.5	978	988.75	889.25
1151	1135.5	1058.5	963.25	950	1003.25	1026.25	1031.25	1098.25
939	929.25	948.5	925	950.75	859.25	804.5	758.25	841.25
1102.75	1097.25	1047.75	1053.25	1049.25	1049.25	1057.75	1031.25	974.5
1097.75	1021	1041.25	1026.75	998	949.5	901.25	1051.75	975.25
1145	1093.75	1082	1080	1049.5	1092.5	1111.25	1078.25	999.75
1086.25	1140	1119.25	1117.25	1111.5	1225.25	1163.75	1203.25	1210.75
1100	1111.5	1112.5	1086	1085	1113	1117.5	1080.5	971.5
1200.25	1120.5	1154.25	1178.25	1206	1216.5	1156	1024.25	967.5
1026.75	988.5	973.25	990.25	916.5	895.5	817.75	821.75	804.75

1055.75	1069.25	1046.5	1032	1016.75	1017.75	1093	1152.5	1054.75
961	960	985.5	1055	1045.25	1117	1091.25	1079.5	997.5
1090.5	1114.25	1024.5	1036.75	1013.25	1047	1107.5	972.25	902
1214.75	1138.5	1070.25	1045.75	1044.25	1056.75	1097	1085.5	1010
1089.25	1108.5	1072.25	1115.25	1082.5	1086	1086.5	1045.5	949.25
1227.5	1142.5	1116	1043.25	993.25	1063	1059.5	919.5	1034
946.5	968	951.75	1041	921.75	934.75	815.75	859	908
1071	1024.5	1038.75	1056.25	999	1012	994	1082	968.5
847.5	831.75	870.25	1068.75	1105.5	1137.75	1149.5	1142.75	1048.75
1018.5	998.75	977.5	993.5	947	995.25	967.75	962	965
953	985.75	981.5	1080.75	1037.25	1129	1094.5	1103.25	956.25
1054	1027.5	1016	1094.25	1073.5	1105.25	1056.75	1091.25	982.5
1137.75	1053.25	1032.5	1002	996.5	1016	1024	949.5	939.75
982.75	1056	969	1062.5	920.5	837	764.25	752	854.5
1136.25	1140.25	1117.5	1134.25	1104.25	1204.5	1229.25	1202.25	1038.75
1032.75	1070	1029	1022.25	1025.5	1068	1103	1133.75	1047.5
995	1037.25	1050.5	1080	1053.75	1097.25	1143	1034	915.5
1184.75	1160.25	1117.5	1123.5	1115	1149	1111	1032	824.75
1104.25	1150.5	1133.5	1122	1139.25	1159.75	1222.75	1034	864.75
1154.5	1105.75	1074.75	1133.75	1092.75	1137	1046.25	899.75	822
1006	1011.75	1055.75	1004	1009	871.75	775.25	728.75	677.75
1141.75	1125.5	1091	1112.5	1117.75	1131.75	1122.5	1093.5	868
1148	1169	1041.5	1132	1058	1119.25	1139.75	958.75	863
1142.5	1124	1085	1129	1057.5	1127	1123.5	1049.5	888.5
1215.5	1172.5	1117	1159	1115	1188	1272	1015.5	845.5
1342.25	1256.25	1257.25	1310	1168.25	1214.75	1213.5	1029.5	894.75
1235.5	1220.75	1140.25	1137.5	1169.25	1203.25	1098	1065.5	950.5
1051.75	1038	985	997.5	975	855.75	822	744.25	706
1209	1140	1169.25	1127.25	1167	1171	1160.25	1068.25	932.5
1263.5	1263.5	1287.25	1348.75	1159.75	1071	1160.75	1117.25	974.75
918.5	984	1044.5	1070	1141.5	1208.75	1269.75	1377.25	1469.25
1076.5	1029	1053.75	1031.75	1003.5	1041.75	1023.5	993	812.5
1093	1067.5	1091.75	1119.75	1070.5	1123.5	1063.5	1057.5	836.75
1116.25	1070	1031	1019.75	1053.5	1064.25	1012	926	853
1007.25	1027.5	1008.5	948.75	955.75	853	781.5	739	687.5
1146	1150	1090.25	1111.25	1076	1134.5	1085.25	1014.25	880.5
1222.25	1169.5	1122.75	1139.25	1090.25	1149.5	1019.5	958.25	797
1252.5	1232.25	1168	1121.25	1153	1263	1106	1107.75	911
1145.25	1063.75	1094	1035	1056.75	1072.75	1068.5	987.5	860
1255.5	1146.75	1158.25	1120.25	1124.75	1156	1148.25	1045	858.5
1202	1135.25	1140.25	1171.5	1067.5	1101.5	900.25	860	888.25
1019.75	989.5	980.75	969.5	917.5	795.5	734.75	680.25	717.25
0	0	0	0	0	0	0	0	0
1258.8	1230	1078.534	1089.467	1053.332	1030.266	1021.6	1061.2	956.534
1193.734	1186.533	1246.666	1244.666	1083.201	1007.601	1163.199	1090.267	887.6
1197.334	1232.534	1159.2	1133.067	1130	1209.734	1171.467	1055.466	889.333
1293.2	1311.867	1249.867	1273.067	1250	1321.6	1167.867	1073.733	934.533
1362.533	1301.2	1256.133	1220	1198.934	1361.334	1094.533	938.666	867.867
1141.6	1128.4	1147.733	1078.267	1120.401	899.467	808.934	764.134	752.8
1152.933	1116.001	1149.599	1098.133	1105.467	1173.066	1245.334	1162.133	974.934

1254.934	1223.601	1298.266	1138.267	1127.6	1126.4	1139.2	1063.334	925.067
1282.533	1235.467	1192.801	1167.201	1183.333	1177.201	1202.267	1044.267	980.933
1201.334	1156.8	1111.6	1147.466	1076.267	1118.666	1148.933	1110.4	1011.467
1274.133	1206.666	1205.067	1155.734	1154.133	1132.667	1276.001	962	853.733
1250.399	1216.8	1158.399	1229.066	1197.2	1186.4	1052.8	941.467	791.6
1089.334	1116	1072.4	1080	944.533	862	784.8	747.733	730.933
1250.133	1238.534	1225.466	1233.066	1229.6	1217.333	1159.2	1092.267	895.2
1302	1273.334	1256.133	1238.933	1171.867	1187.067	1081.467	1080.534	948.934
1227.334	1185.468	1195.201	1191.067	1196	1158.001	1130.934	1035.467	933.334
1346.267	1305.599	1427.467	1275.2	1102.4	1054.667	1249.467	1100.667	924.134
1316.4	1280.267	1270.934	1266.667	1250.534	1243.2	1186.667	1101.868	946.534
1329.733	1252.134	1238.132	1264.933	1283.999	1246.267	1101.201	1014.934	858.134
1199.199	1173.467	1214.934	1026.934	1016	930.533	812.666	760.934	741.6
1120	1060.801	1114.134	1217.2	1310.934	1266.8	1305.066	1130.268	1010.534
1050.934	957.467	862.534	889.867	1120.8	1242.799	1162	1007.467	935.733
1006.533	1035.6	1025.467	1012.934	921.333	851.2	826.8	798.133	802.4
1052.8	1019.601	1082.8	1185.866	1287.334	1297.599	1220.4	1168	1115.866
1213.067	1051.2	1162.001	1227.068	1147.867	1191.201	1087.6	1041.467	1016.4
1292.266	1134.533	1141.334	1167.466	1157.067	1127.201	995.334	945.6	822.8
1045.733	1011.468	1004.801	975.601	956.533	830	772.8	746	724.933
1292.4	1227.334	1201.334	1204.8	1172.934	1120.666	1074.933	978.667	887.867
1187.601	1199.333	1263.466	1132.134	940.534	856.667	805.734	735.867	751.468
1375.067	1368.4	1375.466	1450.001	1485.601	890.401	1396.267	1132.933	952.4
1499.6	1159.067	1395.6	1362.801	1091.467	1243.867	1320.266	1160.401	926.267
1300.933	1312.8	1300.933	1298	1273.6	1320.667	1372.399	1106.799	908.4
1373.333	1372.534	1253.467	1201.467	1221.867	1212.667	1133.334	966.266	918.266
1362.267	1325.867	781.199	746.934	766.933	766	739.067	744.4	735.334
1177.334	1202.001	1193.601	1025.866	865.467	980.934	1368.8	1140.266	911.6
1255.467	1281.467	1270.267	1344.4	1356	1318.933	1323.866	1175.866	1059.867
1255.068	1222.267	1195.066	1207.067	1208.934	1223.066	1248.933	1106.8	915.734
1274	1274.8	1240.934	1222.667	1182.534	1309.2	1406	1060.134	916.4
1333.733	1290.267	1253.6	1290.134	1239.866	1274	1269.601	1075.2	860.4
1280.534	1302.267	1278.133	1277.2	1239.867	1325.333	1188	929.599	893.999
1205.067	1218.533	1183.067	1203.733	1088.001	1019.2	896.268	857.467	851.733
1217.2	1166	1181.066	1187.333	1157.067	1213.867	1279.733	1198.267	976.133
1315.467	1334.801	988.8	1260.533	1256.801	1264.801	1268.666	1073.466	872.4
1155.067	1207.868	1210.266	1172.533	1099.467	1032	951.732	849.334	854
1321.734	1556	1118	1289.734	1274.934	1283.866	1276.399	1174.933	945.467
1225.601	1236.401	1169.467	1239.732	1218	1266.666	1242.134	1121.868	1029.2
1217.466	1192.8	1185.999	1225.733	1250.267	1225.6	1154.934	1025.734	922.934
1214.666	1240	1170.8	1241.867	1101.466	1005.334	916.133	865.067	847.2
1496	1183.199	1452.267	1432.267	1236.4	1359.067	1418.4	1210.401	1029.601
1478.267	1292.801	1309.733	1164.667	1323.733	1316.8	1348.4	1195.733	988.4
1403.733	1424.267	1366.401	1310.267	1310.933	1362.934	1345.067	1048.4	865.067
1558.401	881.466	870	875.201	1178.133	1351.067	1348.8	1300	1006.666
1331.467	1326.267	1325.201	1319.866	1251.2	1269.6	1299.067	1268.266	1078
1275.333	1201.199	1195.467	1195.067	1202	1232.801	1162.934	1035.467	984.399
1159.733	1128.934	1119.733	1069.334	1155.199	885.734	868.668	937.866	779.866
1329.333	1351.066	1361.733	1336.267	1324.667	1280.799	1275.066	1130.666	967.733
1299.467	1300.267	1198.399	1402.133	1678.4	1482.134	1072.4	1071.334	926.667

1303.467	1192.533	1216.4	1198.267	1186.533	1198.8	1312.934	1126.8	883.733
1244.801	1123.6	975.733	948	1060.4	1106.666	1093.334	1028	890.401
1314.667	1293.734	1190.666	1397.733	1154.8	1292.668	1217.2	1120.799	894.4
1243.467	1196.934	1160.8	1214.666	1089.601	1091.066	1084.267	936.668	787.467
922.799	1173.6	1239.2	1344.401	836.801	865.601	833.467	685.6	726.267
1233.599	1194.668	1190.533	1166.934	1169.867	1200	1123.2	1134	1127.067
1166.133	1187.867	1122.534	1161.6	1176.534	1231.599	1091.333	1050	876.268
1259.734	1274.4	1324.801	1195.2	1217.067	1311.2	1296.134	1468.934	1361.066
1618.266	1288.401	1011.733	1053.334	1035.867	1121.333	1176.667	1144.266	1163.866
1143.067	1158.133	1144.666	1187.734	1207.867	1117.201	1265.734	1023.733	913.067
1236.133	1127.601	1114.933	1116	1143.6	1120.801	1093.466	971.733	954.934
1122.267	1089.999	1100.934	1087.6	1038	986.799	916.666	879.733	837.6
1324.133	1291.867	1267.733	1308.799	1172.134	1292.399	1278.668	1193.066	1040.533
1192.534	1170.133	1167.068	1155.867	1198	1138.4	1147.2	1178.667	1010.933
1127.2	1071.2	1006.267	1040	1097.333	1110.667	1112.4	1115.334	1004.534
979.733	964.533	978.801	977.2	966.533	952.133	929.333	905.333	882.933
1300	1232.666	1228.534	1249.467	1211.2	1160.668	1163.6	1089.2	963.867
1200.267	1134.001	1010.667	981.867	983.866	926.534	896.934	932.399	895.6
1043.734	932.933	894.267	904.8	902.533	837.601	800.401	792.932	851.333
1185.334	1169.868	1128.667	1062.4	1040.8	1065.467	1061.067	1040	910.801
1103.734	1089.867	1093.733	1118.533	1053.334	1129.067	1036.4	996.267	892.267
1110.8	1089.067	1100.4	1069.867	1082.534	1127.867	1040.8	967.2	880.134
1098.801	1126.268	1049.066	1100.666	1088.4	1130.134	1006.133	1000	857.333
1185.6	1104.533	1080.933	1096.8	1134.667	1158.934	1010.667	984.4	835.866
1266.934	1098.667	1083.867	1080	1060.4	1061.467	985.733	946.401	900.266
862.666	888.133	900.533	917.867	1010.667	924.533	830.134	745.6	758.266
1300	1249.734	1208.267	1180.267	1189.067	1208	1149.867	1149.334	1044.134
1212.134	1159.333	1180.934	1171.6	1191.867	1194.267	1211.999	1053.2	857.333
1178.133	1148.399	1064.534	1094.801	1048.801	1106.401	1028.4	988.533	858.8
1146.934	1217.867	1063.2	1141.067	1013.066	1148	1074.134	936.8	859.867
1184.8	1121.733	1161.201	1206.799	1168.4	1163.467	1117.734	1105.2	993.867
1316.667	1204.667	1182.666	1181.867	1179.867	1148.933	1115.733	1244.8	1293.067
817.599	835.6	862	843.067	857.733	784.001	861.2	759.467	829.867
1232.133	1307.6	1201.201	1107.067	1216.266	1191.2	1123.999	1188.534	1093.067
1170.668	1099.733	1160.001	1142.001	1116.267	1108.667	1112.4	1010.533	838.667
1320	1316.534	1230.533	728.133	570.4	1131.6	1165.733	1091.2	1168.934
1188.534	1214.934	1144.267	1191.734	1164.267	1184.8	1116.668	1093.867	986.534
1174.533	1106.934	1028	1069.733	1186.534	1199.067	1064.933	1089.999	976.001
1234.134	1190.268	1152.666	1121.734	1170.534	1134.267	1005.467	1040.4	1069.868
1069.334	1066.4	1004.4	978.268	951.2	843.067	805.067	793.2	820.8
1227.868	1167.733	1064.8	1169.199	1108.534	1128.134	1056.534	1115.467	1029.467
1258.534	1253.334	1208.933	1102.267	1086.667	1064.533	1038	991.334	915.999
1183.334	1150.4	1213.467	1163.2	1180.666	1121.466	1147.601	1038.8	961.868
1138.4	1167.601	1172.533	1124.534	1125.732	1052.933	1057.6	969.734	938.801
1112.8	1079.866	1122	1113.6	1115.067	1102.134	1076.933	1049.333	1008.001
1173.733	1139.467	1087.2	1066.799	1019.466	968.933	959.467	907.2	905.601
987.867	1025.733	1014.534	964.667	896	851.334	798.001	771.866	845.867
1004.266	1022.4	1041.466	1008.934	1015.867	998.133	984.933	963.467	947.734
958.799	971.334	980.401	980	937.2	974	1004.933	959.067	1082
1121.734	1131.6	1026.133	996.666	971.334	1030.534	963.466	943.866	934

1028.933	934.267	921.066	980.666	1005.467	971.333	990.534	966.667	925.733
1024.267	1026.533	1020.399	995.467	980.933	992.4	994.933	954.667	934.8
1079.067	1101.467	1098.667	1093.867	1051.867	996.399	950.4	884.267	948.134
963.2	985.6	958.933	932.533	911.601	879.2	862.133	840.133	876.133
1264.266	1161.334	1132.934	1161.733	1186.934	1080	994.534	958.934	966.8
1246.668	1224.934	1108.933	1163.866	1140	1127.467	1148.933	1073.467	1048.4
1215.734	1178.134	1129.066	1218.134	1234.399	1338	1118.001	1172.4	1135.6
1297.866	1220.666	1232.533	1246.4	1205.067	1258.534	1252.799	1205.066	1162.267
1333.601	1286.133	1303.601	1217.601	1206.8	1163.733	1186.266	1201.333	1103.467
1160.534	1230.533	1215.601	1226.666	1253.867	1279.334	1245.6	1461.867	1124.267
1106	1081.867	906.4	888.934	910.8	900.934	960.8	919.333	973.2
1220.933	1158.133	1162.267	1161.6	1161.466	1180	1161.334	1126.932	1104.267
1456	1395.467	1412	1349.067	1386.267	1341.467	1332.933	1373.067	1259.601
1149.601	1130.801	1175.467	1090.267	1095.867	1069.333	1132.401	1144.799	1035.2
1313.334	1176.667	1202.933	1117.068	1096.667	1051.867	1098.134	1048.533	984.8
1161.199	1216.532	1298.933	1192	1187.066	1135.066	1111.067	1028.799	1050.267
1388.8	1345.868	1290.801	1281.067	1338.266	1371.733	1342.267	1096.533	996.4
1306.667	891.733	1152.4	1243.6	892.001	912.667	915.2	894.267	874.133
1274.132	1304.4	1274.933	1256.668	1323.733	1374.667	1310	1267.334	1157.6
1283.866	1470.266	1036.801	1120.934	1077.334	1314.534	1337.467	1346.266	1368.267
1239.866	1232.667	1200.934	1172.4	1120.666	1010.934	1185.867	1173.2	1073.734
1342.4	917.866	1081.867	1328.267	1399.067	1351.333	1353.733	1254.533	1182
1392.8	1106.8	894.934	1014.399	1317.067	1270.8	1239.867	1199.467	1133.2
932	1258	1253.733	1192.932	1231.466	1215.6	1103.466	1083.2	1084.133
963.467	1157.333	1141.6	1098.801	1092	1039.866	952.399	1022.801	1154.534
1295.2	1292	1153.067	1117.601	1072.401	1216.934	1344.933	1371.6	1366
1283.866	1470.266	1036.801	1120.934	1077.334	1314.534	1337.467	1346.266	1368.267
1399.866	1339.067	1283.199	1352.132	1306.534	1326.399	1337.201	1308.933	1259.601
1434.8	1306.268	1275.866	1218	1177.467	1152.133	1150	1123.733	1089.867
1452	1462	1416.401	1357.467	1188.8	1189.067	1176.399	1174.4	1099.333
1032	1165.733	1229.201	1247.333	1202.268	1121.199	1022.134	1045.334	1112.534
1188.666	1179.6	1151.201	1060.934	1061.334	1018.534	980.666	966.4	1020.933
1526.4	1470.667	1406	1357.867	1318.534	1200.267	1258.534	1234.8	1275.6
1314.533	1389.333	1441.334	1271.734	1334.267	1319.466	1330.666	1208.134	1221.468
1413.467	1385.734	950.667	955.067	940.133	1002.8	1066.666	1101.999	1076.934
1314.934	1325.601	1308.533	1361.867	1155.466	1152.534	1116.401	1131.066	1053.734
1617.067	1404.399	1254.8	1246.533	1223.6	1168.4	1099.333	1106.8	1021.6
1564.133	446	1357.601	1305.467	1070.8	1079.333	1008.8	1023.066	1045.6
996.266	977.066	1008.134	882.133	849.467	839.2	837.867	897.6	893.2
1352.266	1302.4	1272.134	1277.067	1424.667	1387.734	1036.667	1188.134	1006.799
1425.067	1400.533	1323.2	1295.734	1266.533	1276.934	1251.334	1280	1264.267
1200	1124.934	1215.867	1256.8	1096.533	1099.066	1072.266	1134.401	1070.4
1498.667	1453.2	1338.133	1352.933	1213.332	1158.134	1220.268	1253.067	1203.201
1474.533	1261.466	1257.601	1233.067	1291.467	1323.866	1275.067	1238.667	1141.6
1516.4	1410.934	1162.934	1119.467	1123.067	1094.667	1038.4	1208.534	1186.401
1137.601	1183.734	1068	1029.6	978.134	965.6	956.533	973.2	970.933
1408.267	1228	1202.533	1184.133	1271.734	1191.333	1223.868	1235.334	1242.667
1348.401	1226.267	1158.4	1182.667	1120	1147.066	1147.067	1178	1067.867
1321.6	1298.266	1309.067	1350.4	1313.2	1214	1373.201	1334.267	1204.001
1394.934	1210.267	1243.6	1187.467	1134.933	1200.533	1183.333	1121.601	1020.933

1317.733	1210.4	1236.934	1227.867	1221.199	1219.867	1197.868	1217.199	1111.334
1385.201	1256.267	1251.733	1166.8	1161.466	1149.6	1145.6	1107.734	1098.401
1159.867	1185.067	1073.734	1080.267	1003.867	1034.134	967.6	869.733	950.266
1203.6	1228.8	1263.467	1264	1298.534	1299.067	1244.533	1227.2	1072.8
1390.8	1326.667	1198	1142.401	1094.801	1156.401	1222.134	1239.201	1008.533
1252.534	1169.999	1121.199	1142.8	1154.8	1215.333	1158.134	1164.667	971.2
1383.601	1484.267	1195.866	1117.733	1120.534	1141.2	1134.534	1083.067	991.067
1319.067	1310.533	1269.2	1241.6	1166.667	1207.734	1235.333	1125.867	1083.466
1525.467	1396.534	1229.467	1241.6	1279.734	1281.067	1174.8	1146.4	1058.933
1167.467	1158.533	1154.267	1074.799	1079.866	993.466	946.266	910	943.334
1434.933	1260.4	1253.2	1235.201	1212.267	1266.267	1338.666	1284.8	1085.6
1264.933	1239.467	1289.333	1299.466	1310.267	1297.2	1276.533	1287.467	1200.8
1309.067	1227.467	1210.8	1168.8	1178.133	1187.333	1104.533	1136.4	1027.6
1401.733	1363.066	1406	1350.534	1364	1382	1280.401	1245.467	1238.666
1301.467	1258.534	1342.801	1261.6	1266.8	1312.134	1268.667	1219.334	1055.6
1239.733	1197.334	1130.4	1151.066	1163.067	1150.399	1096.266	1074.932	1019.734
1317.2	1293.601	1286	1325.334	1345.866	1321.866	1258.267	1248.267	1245.334
1296.533	1287.6	1308.533	1225.2	1283.733	1255.2	1258.267	1199.466	1112.267
1331.466	1249.067	1279.334	1309.733	1316	1300.134	1255.333	1149.333	1092.134
1144.533	1220.533	1254.534	1326.667	1232.4	1242.933	1201.066	1229.466	1108.133
1266.8	1283.199	1200.667	1159.067	1120.666	1117.6	1150.4	1064.134	1053.066
1314.8	1286	1199.2	1203.868	1190	1253.334	1283.866	776.933	1042.668
1304.532	1017.867	946.801	1006.4	1073.2	1149.468	1028.266	1001.067	902.133
1098.4	1096.267	1060.667	1023.733	990.801	862.534	849.867	782.133	779.066
1377.067	1421.066	1412.534	1209.333	188.933	0	0	0	298.267
1352.267	1289.2	1427.333	1236.933	1302.267	1235.066	1074.8	1104.534	1021.334
1255.599	1177.866	1175.2	1137.467	1169.067	1270.133	1163.733	1047.467	977.867
1086.932	1093.468	1144.134	1245.734	1210.934	1163.2	1087.733	1259.866	1132.267
1182.8	1161.066	1174.532	1131.201	1061.2	1047.6	1138.933	1181.866	1449.2
1163.867	1139.334	1166.533	1039.199	988.667	946.801	829.2	796.267	776
1056.266	1206.134	1082	963.6	955.734	850.8	788.4	762.267	724.8
1228.801	1260.801	1150.266	1220.933	1195.334	1210.133	1137.867	1051.467	959.467
1187.333	1153.6	1094.533	1131.867	1090.667	1060.934	1139.333	1048.533	952.133
1241.334	1213.467	1118.133	1138.4	1143.068	1175.067	1126.8	1100.266	973.867
1214.533	1242	1084.534	1117.866	1140.001	1179.467	1102.534	1072.134	913.201
1228.8	1236.934	1152.401	1133.601	1137.866	1179.2	1114.267	1083.6	949.067
1466.133	1398.533	1150.533	1038.267	1005.201	995.467	961.333	969.601	922.401
891.068	891.332	856	888	860.267	866.667	777.467	772.666	765.334
1317.601	1362.133	1305.866	1264.267	1236.401	1234.934	1159.733	1169.333	1098
1273.601	1259.067	1098.134	1140.8	1118.934	1165.066	1086.801	1051.067	956.667
1189.334	1147.334	1027.468	1122.4	1071.734	1053.867	1008.667	985.866	954.666
1548.267	1418.267	1150.666	1071.201	1085.467	1088.667	1042.534	1016.667	932.399
1242.934	1081.868	1108.933	1093.333	1019.333	942.267	897.866	818.533	777.466
1286.799	1195.067	1190	1165.068	1153.199	1186.933	1058.268	998.8	978.4
1092.534	1092.667	1088.133	1028.8	972.801	933.867	884.933	819.466	826.401
1218.533	1228.534	1242.934	1238	1205.466	1195.2	1133.199	1046.8	950.534
1237.732	1293.867	1362.4	1413.733	952	1158.133	1111.6	1041.467	965.732
1205.066	1161.734	1128.4	1173.6	1141.467	1131.201	1068	1029.333	913.734
1283.467	1103.067	1110.399	1098.801	1089.999	1104.666	1026.533	989.999	885.867
974.401	965.333	959.067	931.6	892	812.8	754	681.867	701.466

1415.467	1383.6	1275.601	1165.333	1102.267	1320.933	983.601	949.201	919.466
1049.6	1034.401	1032.533	993.867	949.6	893.599	840	780.134	779.601
1430.134	1336.134	1176	1160.267	1120.667	1122.8	1142.666	1045.067	897.734
1231.2	1236.134	1165.733	1219.867	1148	1188.667	1267.066	1182.4	998.534
1043.067	782	1115.467	1140.8	1074.8	1119.467	1093.734	1077.468	937.467
1107.599	1199.6	1080.8	1030.001	1103.866	1123.067	1114	1052.401	947.199
1179.867	1256.4	1153.733	1181.333	1148.667	1102.667	1070.267	1050.134	1011.866
1213.067	1084.134	1009.6	917.601	972	980.934	897.6	1079.867	963.467
1001.867	963.6	949.334	886.267	918.134	820.667	782.933	727.066	698.401
1268.267	1398.667	1311.466	1352.933	1257.2	1262	1287.2	1388.534	1027.466
1483.067	1545.334	1423.2	1272.534	1259.867	1244.267	1102.134	1131.734	1160.799
1146.8	1198.267	1153.6	1160.934	1174	1177.2	1195.466	1223.067	1070.401
1160	1176.267	1125.2	1194.668	1135.068	1133.867	1111.467	1157.067	1072.8
1132.134	1156.133	1107.066	1272.666	1187.6	1213.867	1248.4	1092.934	993.733
1242.8	1137.334	1092.134	1058.533	1077.2	1127.067	1080.134	987.067	933.6
1121.066	1125.067	1093.6	1082.667	1023.333	957.067	851.333	818.667	804.266
1243.733	1301.6	1561.866	1449.467	1200.801	1231.599	1242.533	1098.4	958.534
1141.334	1194.534	1101.067	1137.467	1146.266	1183.732	1219.867	1096.666	1036.533
1197.466	1237.333	1109.733	1159.601	1068.267	1180.266	1187.6	1170.266	973.333
1086.267	1287.467	1250	1207.2	1306.8	1186.133	1151.067	1150.8	1017.6
1033.599	694.534	0	0	0	0	40.267	945.067	942.4
1318.8	1178.667	1153.2	1122.666	1135.468	1182.134	1078.4	1002.668	917.466
1145.067	1131.734	1126.533	1120.267	1054.401	979.999	885.067	808	775.467
1305.067	1250.533	1228.934	1187.334	1237.734	1206.933	1211.2	1216.8	985.333
1330.932	1266.934	1253.334	1222.667	779.867	1155.6	1216.667	1113.466	983.466
1099.333	1178.134	1269.6	1339.6	1283.466	1382.401	1117.6	1074.667	979.2
1292.132	1276.134	1222.534	1211.467	1212.534	1257.467	1162.133	1154.133	925.067
1323.734	1321.599	1283.866	1260.134	1254.134	1252	1212.134	1168.533	883.601
1307.6	1288.533	1292.667	1295.6	1278.134	1302.668	1154.933	1032.667	937.6
1106.8	1122.934	1097.066	1104.266	1061.2	978.267	860.267	755.6	731.6
1357.734	1382.267	1328.534	1344.534	1436.801	1235.733	1258.399	1219.199	838
1339.2	1701.467	1690.001	1265.2	1259.733	1286.267	1377.2	1315.333	1077.334
1273.468	1224.133	1231.2	1272.532	1259.6	1353.733	1349.333	1382.534	1583.466
1291.068	1306.399	1292.133	1221.066	1227.6	1224.8	1197.067	1036.933	846.934
1306.533	1328.134	1320.267	1285.467	1311.333	1309.6	1262.534	1100	928.267
1305.067	1276.933	1283.867	1271.734	1286.534	1230.534	1117.867	959.201	857.067
1240.401	1224.933	1224.8	1113.867	1041.2	997.466	818.8	768.534	740.801
1345.199	1310.534	1257.6	1234.401	1237.334	1260.399	1197.6	1169.467	874.668
1212.934	1163.067	1168.133	1196.666	1090.4	1128.934	1154.933	1083.067	943.334
1224.934	1273.866	1181.2	1204.533	1272.4	1231.067	1231.2	1071.467	991.866
1208.533	1173.2	1200.801	1172.666	1143.067	1245.733	1135.867	1169.733	1031.599
1304.934	1285.2	1268.4	1313.2	1292.4	1293.734	1311.6	1145.733	1037.067
1301.2	1292.668	1268.267	1253.333	1294.933	1198	1130.134	1027.067	973.6
1197.2	1230.133	1210.4	1132.133	1032.533	998.8	914.267	901.201	964
1369.6	1325.868	1349.334	1328.533	1331.334	1437.334	1509.867	1119.867	1001.334
1346	1252.934	1189.066	1413.066	1244.133	1249.333	1142.534	1080.267	1051.199
1241.734	1140	1280	1140.266	1191.2	1195.334	1118.667	1042.667	1024.801
1205.067	1262.667	1191.467	1273.201	1153.867	1252.933	1113.733	1067.334	1018.8
1244.266	1276.268	1268.534	1237.334	1215.201	1290.001	1119.467	1131.466	1003.734
1304.933	1239.2	1200.667	1184.934	1189.467	1132.799	1016	1009.2	937.334

1083.466	1079.066	1072.133	1046.8	950.4	856.534	769.733	770.134	848.933
1146.133	1308.934	1414.534	1393.733	1586.534	1322.4	1261.601	1102.933	1104.934
1228.266	1182.534	1072.933	1099.733	1060.667	1172.134	1101.6	1082	1060.667
1184.8	1127.2	1054.668	1136.934	1081.867	1151.866	1089.067	1040.267	490.267
1111.067	1077.467	1039.599	982.268	984.134	1108	1109.867	1065.6	1001.467
1040.001	1103.333	1056.667	1029.467	1053.866	1066.666	1073.2	1040.933	974.667
1139.334	982.934	852.667	777.867	1014.933	1116.4	1046.933	1125.6	959.868
948.934	906.4	914.667	906.4	816.533	783.467	773.734	719.999	741.467
1120.534	1123.466	1035.734	1090.4	1091.468	1142.266	1044.666	1011.734	948.4
1115.467	1102.533	1077.467	1100.667	1046.8	1071.333	1065.467	1061.201	1030.4
1307.468	1267.334	1300.133	1470.533	673.2	658.267	749.2	566.934	933.867
1170.533	1162.4	1148.134	1148.933	1134.666	1110.267	1096.934	1058.267	988.534
1177.733	1157.201	1176.133	1157.6	1170.667	1110.534	1095.334	1019.201	984.667
1205.734	1181.333	1169.334	1111.601	1100.667	1014	913.201	899.067	962.933
1090.266	1089.468	1123.333	968.267	906.401	862.534	782.134	794.8	822.001
1215.334	1210.267	1169.067	1218.133	1122	1191.6	1138	1039.867	1012.401
1047.334	1086	1042.666	1038.267	1029.733	1076.133	1050.933	1032.001	1016
909.333	900.934	943.068	852.266	909.067	921.466	983.734	966.001	881.599
432161.8	421179.6	410804.6	409446.3	399946.4	401261	390439	374641.4	347312.1

Total	23	22	21	20	19	18	17	16
שימוש	שימוש	שימוש	שימוש	שימוש	שימוש	שימוש	שימוש	שימוש
24927	1229.25	1220.75	1188	1157.25	1049.75	1039.25	1097.25	1088.5
25667	1035	1113	1076.5	1045.5	1031.5	1019.5	1052	1098.75
23068.75	1017.5	1046.25	1030.5	969.5	967	945.25	967.75	1004
24572.25	1048	1141.5	1116	1106	1025.5	1129	1091.25	1083.25
25313.5	957	1067.5	1219.25	1200.75	1297	1384.25	1299.25	1185.75
21251.75	990	1008.25	1008	1012	981	947	953	888.75
25443	1141.25	1126.75	1136	1064	1051	1042.75	1102.25	1124.75
25751.25	1102.5	1130.75	1150	1091.75	1097	1075	1175.75	1126.25
25019.5	1081.5	1123.5	1071	1057.5	1028.25	1069	1109	1145.25
24981.25	1180.75	1276.75	1174.25	1063	1017	1054	995	971.25
25183.75	1013.5	1047.5	1016.5	1010	1210	1162	1002.5	1093.5
20502	838	836.75	873.25	849.5	905	904.5	945	982
17322.75	822.25	810.75	830.75	824.75	791.5	776.75	731.5	723
22112.75	1018.75	1001.75	1027.5	1000	974	1040.5	949.5	993
21485	919.5	921.25	933.5	868.25	654.25	918.75	915.25	949.25
22886.25	1080.75	1065.5	1068.25	1034	1029.25	1013.75	1022.5	1030
24420	1129.5	1140.25	1144	1022.25	997.75	1001.5	1027.25	1060.5
26602.25	1105.5	1262.75	1187.5	1134.75	1105	1123.5	1162	1140
26413	1178	1226.5	1331	1477	1421	1331	1132.5	1046.75
22852.25	1062.25	1135.5	1147	1084.75	993.75	1015.5	986	964.5
26184.25	1197.5	1173	1193	1152	1092	1118.5	1159.5	1179.25
25973.25	1178.25	1174	1181.75	1136.5	1163.75	1051	1062.5	1064.75
27033.75	1181	1231	1210	1208.5	1164.5	1172.75	1106.75	1163.5
24924	1062.75	1052.75	1121	1002.5	1037.5	1041.5	1035	1035.5
23721.75	1346.75	1423.5	1443	1181	1149.5	1156.75	1190.25	1006
23236	809.75	824	881.5	948.25	1078.25	1111	1028.75	930.75
17478.25	854	872.75	845.75	801.5	777.25	734	717.75	711.5
21084	1085.25	1098	1077	1064.25	971.5	1064.75	645.75	577.5
21801.25	1151.5	983.75	938.5	890	846	825.25	872.25	892
20591.5	962.25	922.5	859.5	803.5	776	753	776.25	805.75
17672.75	947.5	931.5	904.5	861	813	785.5	801.5	637.75
22321.5	1116	1075	1058	994	955.5	906	910	962.75
23793	1010	1080.25	1138.75	1252.5	1302.5	1299.25	1107.75	952
19990.5	941.75	931.5	955.25	887	856	808	825.25	765.5
23419.5	1204.5	1207	1050	980.5	969.25	961.75	953.75	1040.5
23058	1116.25	1220.75	1081.5	988.25	874.25	866.25	874.25	922
24204	1127.5	1132.5	1141.5	1100.5	1061.5	1093	992.75	1093
23373.5	918.5	877.5	808.75	788.75	730.5	857.5	1063.25	1148.75
24169.5	1126	1184.75	1196.75	1182.25	1093.25	1091	1010	1070
27733.25	1064	1255.25	1331.25	1449.25	1478.25	1535.5	1423.25	1265
22668.5	1135.75	1140	1150	1117	1089.75	953.25	944.25	921.5
25541.75	1153	1191.5	1167.5	1106.5	998.25	1032.75	1059.75	1200.25
25633.25	1159.75	1277	1276.5	1173.75	1179.25	1080.75	1063.25	1043.5
27247.5	1329	1386	1424.25	1300.75	1293.5	1174.25	1206.5	1167.25
27001.75	1098.75	1136.25	1111	1093	1059.75	1048.75	1040.25	1037
26698.75	1306	1308.25	1291	1257.25	1108.75	1151.25	1184.75	1143
28213.75	1104.5	1171.25	1389.25	1418	1377	1392	1329.5	1234.25
23610.25	1183.75	1243.5	1125.5	1080	1041.5	1045	1042.5	1025.25

26302.75	1053.75	1089.25	1137	1258	1228.5	1326	1168	1087
23919	1006	1038.25	977	894.25	898.5	887.25	919.75	949
24883	1139	1158	1170.75	1105.25	1094.5	1124.75	1093.75	1114.5
26146	1127.75	1132.75	1154	1079.5	1104.75	1129.5	1223.75	1222.25
25644	1107.75	1121.75	1130.25	1072.75	1016.5	1109.75	1138.25	1119.25
27868.5	1097	1208	1367	1579	1646.25	1625.25	1447	1319.5
22464.25	958.25	1021	980	986	939.25	975.75	946	954
24730.75	1257.5	1242.25	1177.75	1067	1010.5	982.5	1032.5	1027
25197	1116.25	1122.75	1055	932.75	931.5	952.25	916	910
26432	1099.25	1204.75	1290	1358.25	1378.25	1505.75	1325.25	1101.75
24676	1166.5	1136.5	1087.25	1055.25	945.75	942.25	942	1025.5
26354	1168.5	1232.5	1176	1076.5	1035	1064.25	1127.25	1139
26210.75	1028.75	1131.75	1252.75	1392.5	1481.75	1481.75	1312.75	1163.75
23207.25	1166.5	1210	1168	1122	999	1091.75	1047.25	1055.75
28226.5	1284.75	1305.75	1424.5	1225.5	1312	1197	1195	1228
25996.5	1157	1176.75	1206.25	1069	1044.5	1101.5	1089	1061
24393.75	1513.75	1200	944.5	898.5	912	908.5	899.5	896.75
28577.25	1511	1534.5	1527.25	1386.75	1282.25	1156.5	1193.25	1109.5
28957.5	1500.5	1585	1557.75	1451.75	1367.25	1192	1231.25	1156
28750	1307.5	1400.5	1495	1554	1623	1629	1507.5	1307.5
23726.75	1486.75	1371.5	1182.75	1139.25	1074.5	1055	1036.5	1068.5
28654	1468.75	1525.25	1550.75	1471.5	1321.5	1362	1229.25	1167.5
27806.75	1375.5	1540.5	1431	1367	1212.75	1218.75	1190.25	1213.25
28019	1521.25	1516.25	1529.25	1399.25	1256.5	1129.5	1139.5	1146
28366	1295	1333.5	1377	1348.25	1269.25	1310	1269.25	1236.25
29184.25	1479	1563	1481.75	1433	1305.5	1290.25	1271.75	1223.25
29392.25	1198.5	1364.5	1452.5	1529.5	1606.5	1605	1469.25	1313.75
24020.5	1378	1355.5	1274	1240	1116.5	1096.75	1070	1031
27430	1103	1054.75	1231.75	1306	1183	1138.5	1210	1172.5
29451	1471.75	1549.75	1554	1383	1269.25	1221.5	1267.75	1260.5
26018.75	915.75	936	930.5	845.5	804.75	829.75	906	962.5
23999.75	1210	1205.25	1216.25	1144	1105	1042.25	1047.5	1031.75
25978.75	1226.5	1264.25	1224	1248.75	1220.5	1088.75	1112	1092.5
27670	1157.25	1287	1409	1550.5	1648	1666	1610.5	1390.25
23193.75	1235.5	1285.75	1286	1113	1090.5	1047.25	997.25	1011
27194.25	1334.25	1409.25	1413.25	1403.5	1188.5	1156.75	1122.25	1133
28467.5	1545	1611.25	1575.5	1595.25	1456.75	1374.75	1401	1308.75
28055.25	1208.5	1263.25	1150.25	1166.5	1158	1181.5	1203	1259.25
27926.75	1561.25	1685.5	1572.5	1285.5	1138.25	1140.5	1116.75	1112.5
28364.25	1415	1440	1474.75	1329	1306.25	1187	1143.5	1233.25
27379.5	1207.5	1380	1448.5	1617	1575.5	1613.25	1496	1326.25
22984.5	1295	1285.5	1264.5	1105.5	1060	1021.75	1013	1003.25
405.601	324.8	7.6	64.4	3.867	4.934	0	0	0
29552.93	1390.8	1421.733	1371.467	1327.734	1305.867	1270.933	1263.066	1297.333
28049.2	1408.267	1443.066	1369.999	1259.734	1204.801	1154.133	1188.667	1254.133
27905.2	1365.067	1445.733	1424.266	1176.267	1103.734	1149.2	1241.6	1201.6
29631.74	1414.933	1471.2	1453.734	1408.134	1370.667	1289.201	1282.534	1295.734
29607.74	1314.934	1406.534	1480.133	1539.867	1554.668	1554.667	1499.867	1500.8
25119.34	1340.4	1351.2	1298.267	1236.134	1201.2	1179.334	1155.2	1166.533
27629.87	1259.467	1243.866	1237.733	1221.334	1218.133	1230.666	1166.133	1115.733

28433.61	1390.801	1412	1350.933	1283.467	1264.8	1269.333	1255.733	1263.2
28554.4	1314.668	1315.333	1321.199	1240.933	1176.399	1186	1214.933	1247.2
27840.67	1196.667	1210.133	1191.467	1197.6	1201.201	1154.534	1243.6	1217.067
27848.14	1352.667	1374.133	1378.934	1336.266	1379.6	1354.933	1315.201	1319.067
29197.2	1305.333	1457.333	1580	1585.334	1596.4	1588.933	1533.066	1321.2
24113.87	1240.933	1249.067	1186.401	1164.533	1138.266	1132.933	1101.067	1109.734
29382.01	1215.868	1348.801	1559.067	1601.6	1314	1178.933	1210.267	1253.333
29644.41	1408.134	1507.199	1488.134	1462.268	1374.267	1328.801	1312.4	1330.8
29218.28	1500.266	1546.134	1523.733	1444.134	1386.268	1384.666	1315.734	1196.534
30019.74	1383.866	1500.801	1523.334	1400.934	1378.933	1373.601	1386.934	1328.934
29273.88	1378.933	1431.201	1421.733	1404.934	1264.001	1277.6	1304.534	1259.866
29906.8	1377.6	1479.067	1563.2	1598.799	1505.6	1483.067	1458.933	1357.601
25743.87	1377.066	1367.334	1334.266	1279.6	1218.4	1204.4	1171.6	1202.534
30292.14	1504.134	1520.268	1502.266	1434.933	1415.601	1390.001	1369.867	1215.867
29530.4	1279.067	1361.333	1509.067	1592.667	1592.666	1498	1479.6	1232.133
26154.4	1369.6	1362.534	1408.533	1399.2	1010.8	1003.066	1302.134	1205.2
28962.14	1266.134	1299.2	1296.268	1245.2	1170.666	1106.268	1174.666	1133.334
27847.61	1308.267	1292.4	1290.801	1169.733	1050.401	1033.467	1033.2	1071.467
28918.13	1251.066	1282.266	1413.2	1475.867	1455.467	1459.999	1391.6	1364.401
23272.8	1272.4	1184.933	1185.067	1116.134	1088.934	1065.467	1031.333	1043.601
29370.67	1288.8	1343.333	1468.933	1467.333	1479.467	1480.8	1422.933	1404.8
25622.67	1368.4	1344.534	1338.133	1284.133	1216.533	1200.934	1183.6	1202.534
30966.27	1512.134	1547.066	1541.999	1395.734	1336	1294.266	1411.067	1375.999
30469.07	1540.533	1633.2	1486.933	1337.6	1299.601	1266.8	1347.734	1333.067
29737.47	1324.8	1383.2	1354.933	1295.067	1232.267	1231.867	1334	1295.466
29802	1406.266	1469.467	1562.533	1521.867	1440.267	1445.866	1454.133	1404.134
25575.34	1406.933	1391.067	1353.867	1320.4	1259.468	1350.8	1360.934	1452.267
28024.68	1283.601	1328.667	1296.134	1252.4	1188.801	1204.134	1299.733	1334.933
28858.27	1354.401	1392	1306.934	1209.734	1172	1142.533	1216.267	1257.067
28224.4	1332.267	1355.2	1339.601	1286.934	1247.999	1287.468	1293.466	1266.534
28585.74	1320.134	1364.001	1329.999	1288.666	1228.667	1231.068	1291.201	1294.534
28396.94	1312.8	1367.6	1359.6	1287.867	1255.732	1256.8	1307.467	1286.934
28133.2	1487.6	1648.933	1712.933	1476.534	1003.999	995.333	992.933	983.734
27285.34	1430.533	1389.332	1341.867	1295.2	1279.066	1227.067	1238	1207.6
29353.07	1371.733	1408.133	1385.733	1418.133	1390.933	1327.467	1325.467	1182.4
29451.2	1380.133	1451.866	1487.467	1488.267	1424.4	1309.2	1356	1372.4
27804.14	1394.268	1407.467	1416.8	1347.201	1256.133	1275.199	1358.934	1162.667
30249.47	1460.133	1515.867	1454.8	1418.533	1320.933	1281.466	1339.199	1377.068
27986.27	1145.467	1159.334	1162.934	1146.801	1146.133	1176.8	1201.467	1258.266
29702.67	1367.333	1453.868	1458.401	1454.667	1435.733	1419.467	1442.133	1382.266
27062.4	1329.333	1301.199	1277.201	1278	1262.666	1253.6	1226.4	1221.067
31908.53	1480.667	1512.267	1497.733	1485.866	1460.267	1473.068	1508.666	1606.933
31093.34	1516.667	1544.667	1533.733	1426.933	1439.199	1462.933	1199.2	1391.867
30739.34	1471.6	1524.267	1470.8	1406.001	1330.534	1316	1365.732	1439.866
29959.2	1423.067	1443.467	1420.8	1419.867	1548.933	1749.067	1330.8	813.733
32026.54	1506	1556.533	1528.134	1524.4	1564.8	1496.001	1029.2	1341.467
30261.2	1402.8	1512.934	1634	1721.466	1658.534	1541.466	1395.2	1291.333
25309.6	1253.601	1253.466	1230.4	1196.134	1188.533	1159.734	1133.866	1147.334
29753.2	1301.734	1325.467	1352.267	1326.4	1278.132	1338.667	1375.867	1348.266
29550.67	1428.533	1528.534	1396.666	1309.866	1290.134	1406.133	1053.201	1307.6

28488.13	1400.267	1392	1347.733	1254.267	1203.467	1228.534	1289.733	1254.667
28016.8	1432.8	1402.934	1324	1292.134	1315.6	1381.466	1600.934	1231.466
28719.74	1348.267	1371.201	1273.2	1337.334	1169.467	1275.334	1312.933	1307.2
28414.8	1219.066	1342.933	1598.667	1631.333	1574.133	1563.333	1436.667	1291.201
23205.61	1350	1358.134	1492.4	1123.467	876.666	790.268	637.333	930.934
29368.27	1296.799	1337.867	1332.001	1283.6	1316.8	1328.534	1245.734	1215.866
25754.94	914.533	914.4	933.599	931.467	901.867	1180.4	1197.734	1164.934
27813.74	1033.334	1048.668	1164.267	1281.066	1248.134	1294.267	1379.733	1167.868
29319.34	1393.468	1433.066	1392.268	1328.799	1302.934	1339.333	1287.6	1201.599
28940.4	1385.467	1433.333	1368.933	1333.6	1320.4	1376.934	1373.067	1283.2
28837.21	1327.734	1387.734	1482.401	1526.8	1468.267	1420.667	1410.268	1368.134
25954.81	1394	1357.2	1366.668	1329.601	1143.734	1110.667	1120.134	1132.667
30333.2	1337.6	1324.799	1343.066	1325.468	1334.401	1347.468	1368.8	1345.067
28030.4	1216.4	1219.733	1226.801	1213.2	1147.201	1152.134	1235.2	1173.599
26331.73	1103.466	1098.666	1089.2	1113.066	1118.533	1123.334	1103.734	1121.066
24130.53	1070.667	1067.733	1043.6	1077.067	1076.267	1079.867	1079.333	1038.4
28393.47	1317.332	1318.8	1343.6	1326.533	1329.2	1334.8	1359.066	1332.267
27133.34	1240.801	1326.934	1436	1490.8	1448.934	1340.134	1270.267	1220.934
22995.74	1150.8	1142.934	1141.067	1139.201	1048.667	1013.868	993.6	991.467
26805.34	1233.066	1224.8	1214.934	1200.267	1164.801	1218.268	1236.4	1229.867
26670.94	1246.934	1223.333	1230	1190	1142.934	1159.201	1227.867	1129.868
26646.28	1239.067	1246.267	1260.134	1194.934	1132	1168.268	1249.733	1158.667
26318.67	1218.133	1232.666	1233.467	1150.267	1163.733	1206.933	1283.866	1141.067
26479.6	1237.867	1197.6	1245.867	1214.132	1235.467	1194.934	1170.8	1264.133
27638.8	1280.8	1306.134	1476.934	1453.6	1415.867	1355.733	1344.933	1295.201
23056	1236.8	1191.466	1188.533	1143.734	1108	1009.467	954.534	885.467
29130.67	1333.733	1360.267	1400.934	1205.201	1256.533	1257.467	1292.933	1260.4
27532.67	1321.6	1315.067	1280.933	1326.533	1167.201	1249.866	1200.667	1195.867
26829.2	1267.6	1251.867	1296.533	1227.467	1108.134	1177.733	1187.333	1320
24830.54	940.799	945.467	952.133	934	985.467	1232.666	1136.8	1122.267
27942.4	1054.133	1358.533	1381.867	1370.8	1292.401	1252.533	1292.4	1272.4
26344.67	1492.534	1468.266	1396.534	914.8	908.267	892.934	909.6	1084.667
22950.81	1310.134	1282.001	989.201	916.8	852.401	864.933	881.867	880.933
29361.2	1281.867	1294.134	1283.6	1240.001	1087.067	1260.399	1276.401	1226.4
26005.21	937.734	940.134	937.868	929.2	982.267	1267.467	1264	1185.734
27516.4	1168.8	1172.266	1146.933	1183.201	1183.2	1227.334	1275.201	1278.932
27572.68	1099.333	1218.8	1249.601	1216.667	1198.8	1230.667	1297.333	1333.2
26949.34	1148.4	1133.199	1151.2	1167.866	1212.266	1289.467	1327.201	1339.2
27469.47	1254.134	1321.734	1305.199	1293.2	1291.334	1294.134	1295.066	1284.8
24070.01	1108.934	1112.933	1100.267	1192	1107.334	1088.133	1076.668	1087.201
27058.14	1151.333	1158.8	1100.8	1095.466	1130.133	1160.934	1196.401	1230.267
26964.27	1175.599	1216.934	1190.8	1186.4	1186	1219.601	1195.067	1202
27269.74	1152.133	1164.4	1150.667	1141.6	1129.467	1148.533	1289.199	1257.467
26041.87	1134.134	1123.067	1109.468	1070.933	1094.799	1138.267	1150	1139.867
26168.8	1123.066	1141.866	1086.667	1055.467	1125.599	1136.001	1124.667	1113.333
27172.53	1095.733	1241.734	1417.733	1475.733	1446.933	1422	1350.4	1199.2
23338.14	1114.667	1084	1104.134	1069.867	1054	1012.4	1047.868	1026.266
25174.67	936.933	949.867	1050.933	1124.534	1100.667	1115.468	1127.6	1072.667
24954	1243.067	1165.867	1058.267	1067.333	1121.067	1103.868	1054	1005.734
25223.73	1170.534	1143.333	1158	1156.667	957.6	1123.066	1148.532	1100.534

25511.07	1043.067	1059.334	1104.001	1255.466	1094.934	1139.467	1140.933	1144.4
24727.74	1150.133	1157.467	1169.067	1090.534	1169.2	1021.734	1070.267	1060.399
26806.14	1023.333	1183.2	1359.867	1452.267	1506.533	1456.134	1241.2	1133.866
23183.87	1061.2	1043.066	1028.533	1074.8	1087.334	1052.666	969.6	962.933
25723.87	1130.4	929.066	993.601	985.067	1070.533	1139.867	1232	1203.867
28238.8	1408	1470.4	1640.401	1434	924.801	1219.334	1129.2	904
29704.27	1267.734	1250	1275.466	1376	1326.134	891.734	1245.334	1263.601
29196.53	1126.533	1145.733	1152.4	1160.533	1218.267	1275.468	1220.533	1209.733
28136.01	916.801	1207.6	1447.733	1084.267	894.267	1054.4	1236.4	1272.934
26164.27	1371.601	1352.267	1377.734	988.533	910.799	898.268	920.8	918.4
25725.21	1107.199	1060.134	1043.2	1066.934	1044.267	1070.267	1072.934	1104.8
27305.74	939.2	946.534	951.734	991.601	1278.534	1191.599	1387.334	1240.4
29877.47	1242.266	1213.601	1202.667	1227.2	1227.599	1229.6	1183.866	1314.4
27501.2	1136.133	1166.266	1139.6	1076.133	1083.2	1124.399	1135.866	1151.601
27794.81	1243.601	1233.734	1190.133	1207.467	1248.668	1269.866	1322.533	1311.6
27990.53	911.867	1150.933	1206.799	1213.334	1222	1228.667	1235.2	1195.733
27832.27	1566	1715.6	1696.4	1253.733	900.8	902.801	884.934	1083.866
27583.6	1311.067	1236.667	1183.867	1189.601	1193.067	1214.666	1225.333	1454.933
30991.34	1340.933	1355.468	1353.467	1347.733	1039.067	1247.066	1293.067	1294.266
28181.87	974.134	988.534	986.8	976	1340.266	1440.934	1413.068	1446.133
28889.74	1378.4	1356.134	1241.866	1226.934	1252.133	1287.467	1253.6	1234.533
32509.87	1376.667	1374.8	1385.2	1299.866	1381.2	1243.467	1362.667	1689.866
29633.74	1562.001	1552.001	1105.201	1541.867	1020.134	951.734	1296.933	1394
29784.94	1667.467	1791.468	1747.334	1317.334	931.733	936.934	943.734	947.466
27774.41	1337.866	1376.267	1495.733	1474.134	944.667	939.867	941.734	922.4
27511.21	908	925.333	936.134	914.8	931.466	1230	1327.067	1326
28181.87	974.134	988.534	986.8	976	1340.266	1440.934	1413.068	1446.133
30963.2	1445.2	1392.267	1337.734	1266.134	1341.867	1315.333	1277.866	1279.732
32779.2	1523.734	1488.267	1504.267	1531.466	1552.134	1614.134	1651.6	1472.533
33431.2	1541.066	1533.067	1502.8	1516.533	1623.599	1588.534	1433.867	1386.133
33227.07	1688.001	1758.4	1870.266	1565.467	1730.533	1796.266	1624	1277.866
29970.94	1430.267	1354.001	1311.866	1294.8	1254.667	1357.734	1298.8	1258.133
35178.41	1706.134	1674.001	1679.2	1518.001	1277.733	1675.734	1551.867	1499.733
34071.74	1521.201	1479.467	1400.533	1384.533	1282.8	1297.467	1321.2	1393.467
31204.54	1561.2	1641.867	1636	1464.267	1287.467	1317.866	1413.734	1401.734
31824.41	1311.867	1388.8	1477.733	1350.533	1266.534	1411.067	1564.4	1589.6
31570.54	1517.867	1552	1518.8	1507.467	1501.199	1509.334	1554.934	1605.734
32520.8	1576.934	1737.466	1785.599	1766.134	1755.067	1722.667	1712.267	1714.4
24684.53	992	945.333	908.267	932.933	940	939.334	1027.6	1043.467
31204.67	1565.999	1572.133	1510.267	1465.734	1492.534	1486.266	1517.2	1365.734
32861.6	1583.733	1391.334	1096.4	1348.266	1318.801	1333.333	1354.667	1377.467
30844.14	1473.734	1402.8	1424.934	1407.467	1347.333	1305.6	1258.267	1182.4
33258.94	1323.734	1415.867	1424.933	1342.667	1299.201	1359.2	1480.667	1514.933
31913.07	1422.666	1445.467	1418.001	1320.266	1328.801	1376.933	1457.2	1422.267
33165.2	1470.933	1576.667	1697.068	1692.267	1662.133	1648.667	1663.467	1555.334
28289.34	1365.333	1333.867	1259.199	1245.6	1227.2	1268.934	1163.733	1130.534
31480.41	1382.134	1453.066	1406.533	1321.068	1282.4	1322.267	1435.333	1383.6
29859.87	1249.334	1250.266	1269.467	1289.467	1270.933	1234.8	1377.866	1338
32486.81	1440.933	1465.067	1391.334	1339.867	1345.734	1358.132	1437.867	1387.467
29991.87	1336	1346.8	1324.933	1276.801	1188.267	1213.2	1342.533	1375.201

29904.14	1308.401	1392.133	1380.267	1275.067	1152.533	1216.4	1304.933	1256.133
31485.48	1389.2	1483.333	1597.068	1637.867	1629.2	1540.001	1508.934	1451.334
27660.14	1400.4	1335.334	1338.267	1292	1260.8	1269.6	1309.066	1172.267
29047.34	1273.866	1279.734	1065.466	984.801	981.601	999.599	1052.667	1123.867
31404.27	1637.067	1654.668	1653.867	1501.733	1379.6	1359.2	1416.266	1409.467
30261.87	1577.334	1552.001	1469.066	1346.401	1250.8	1270.401	1303.2	1204.933
29471.08	1351.601	1303.734	1295.2	1263.2	1255.467	1260.134	1344.667	1316.933
30160.54	1413.2	1432.133	1454	1355.601	1257.066	1231.467	1272.401	1290.4
32604.14	1302.266	1432.533	1618.133	1681.334	1667.201	1665.467	1714.667	1644.4
27124.66	1374.799	1357.333	1299.866	1236.001	1212	1202.934	1137.333	1225.066
32765.87	1651.467	1656.666	1684.667	1582.134	1503.867	1412.933	1525.867	1482.666
32223.73	1412.134	1494.267	1511.867	1354.666	1256.534	1280.933	1331.734	1272.667
30401.86	1542.134	1677.066	1547.867	1291.066	1271.466	1267.734	1341.599	1298.267
32578.67	1464.667	1491.467	1527.2	1510.667	1381.067	1323.067	1354.533	1373.867
31180.67	1444.001	1341.999	1285.201	1295.067	1285.599	1279.333	1361.866	1318.534
30426.13	1675.067	1817.066	1807.067	1472.533	1410.267	1426.667	1348.267	1243.599
31013.21	1539.2	1508.001	1361.467	1306.267	1324.667	1329.601	1293.333	1315.467
31389.87	1450.534	1384.4	1252.534	1264.667	1276.801	1318	1324.134	1322.933
31679.2	1651.2	1647.866	1661.067	1491.867	1276.133	1391.867	1383.201	1275.467
31184.94	1442.4	1450.933	1439.601	1435.067	1383.067	1427.467	1315.867	1273.6
29876.4	1569.6	1554.667	1563.867	1559.333	1517.468	1590.533	1471.867	1415.067
31641.87	1596.266	1607.067	1605.866	1531.601	1435.867	1407.6	1355.201	1409.6
30376.8	1741.599	1782.933	1778	1778.4	1759.201	1696.533	1490.267	1000.133
26804.8	1522.4	1504.4	1387.2	1418.4	1242.134	1171.733	1166.667	1077.467
25649.73	1385.067	1386.266	1386	1411.867	1345.6	1324.933	1353.333	1317.866
31401.6	1584	1505.467	1529.867	1523.334	1486.001	1509.867	1380.666	1376.401
30735.74	1628.268	1643.2	1642.267	1579.867	1368.666	1378.268	1380.266	1303.601
27872.67	1076.667	1064.133	1088.934	1086.534	1083.867	1090.667	1080.399	1081.2
28176.8	1227.333	1240	1321.2	1315.333	1311.201	1194	1166.8	1191.2
27721.2	1276	1480.133	1696.001	1672.4	1671.6	1550.401	1325.866	1239.866
25416.54	1575.733	1559.333	1507.6	1293.2	1257.867	1172.133	1153.067	1154.934
31227.47	1655.067	1640.533	1561.733	1484.267	1384.4	1334.401	1308.933	1274.668
29190.14	1413.201	1402.934	1434.133	1483.868	1385.733	1276.134	1245.999	1298.934
29787.87	1433.067	1478	1425.867	1381.334	1411.733	1346.933	1270	1311.467
29511.34	1504.533	1506.134	1422.267	1319.334	1292	1283.066	1276.933	1227.734
29097.87	1585.067	1565.2	1442.133	1268.666	1150.533	1157.2	1168.667	1242.667
30396.41	1389.467	1480.533	1532.533	1529.734	1488.4	1464.267	1461.867	1450.933
22455.61	1189.868	1113.733	1057.466	1023.467	1004.4	967.734	891.468	865.066
30519.34	1474.134	1484.133	1454.134	1392.667	1397.6	1355.6	1366.267	1363.867
29034.14	1374.934	1441.468	1490.8	1365.601	1231.2	1243.866	1292.133	1276.533
28712.8	1673.734	1661.466	1513.2	1388.133	1304.267	1329.199	1286.934	1221.066
31350	1502.399	1568.533	1553.2	1571.867	1567.732	1572.134	1534.4	1548.8
26489.34	1560.266	1544.934	1345.2	1266.801	1242.4	1187.333	1175.999	1223.867
31081.87	1458.934	1578.266	1604.8	1615.068	1615.333	1574.134	1577.2	1469.599
25462.14	1427.733	1477.734	1328	1192.667	1167.6	1116.534	1114.4	1105.733
29075.6	1306.8	1336.401	1344.267	1307.067	1244.667	1213.733	1265.466	1301.6
28648	1304.934	1297.6	1341.601	1316.4	1282.801	1250	1290.4	1303.999
27636.67	1301.734	1327.466	1309.334	1306.534	1278.8	1267.999	1239.601	1277.734
29812.93	1488.4	1572.933	1647.733	1665.066	1662.266	1649.467	1647.068	1524.267
23790	1326.534	1320.401	1201.867	1209.332	1109.733	1099.6	1071.866	1066.534

30086.14	1445.333	1482.533	1577.2	1590.934	1576.8	1532.133	1458	1448.133
24628.94	1394.4	1382.667	1366.8	1226.667	1147.734	1086.267	1075.334	1043.6
30016.54	1399.599	1396.668	1378.934	1329.334	1274	1244.8	1344.134	1446.267
28760.67	1336.4	1320.8	1310.934	1334.4	1314	1297.334	1209.6	1275.2
28694.94	1300.133	1381.867	1396.667	1427.467	1441.733	1457.734	1615.734	1642.667
27233.2	1230.267	1270.8	1253.2	1210.667	1163.467	1235.733	1136.534	1187.334
28062.27	1203.467	1234.934	1241.333	1326.267	1278.4	1343.468	1249.867	1266.933
28493.6	1477.734	1494.267	1508.534	1538.933	1522.801	1479.6	1402.533	1279.333
23451.47	1237.334	1273.067	1133.734	1108.534	1087.866	990.667	1022.133	986.8
30289.74	1542.401	1794.801	1794.533	1527.6	1090.4	989.334	961.334	1010.533
30568.01	1349.466	1387.201	1426.801	1329.2	1302.134	1339.733	1281.601	1176.533
28508.01	1378.667	1368.668	1295.467	1344.001	1146.267	1084.001	1044.668	1075.733
28213.2	1257.6	1250.8	1270.8	1215.334	1209.467	1164.133	1190.667	1198
27879.47	1153.466	1206.667	1241.601	1301.733	1201.066	1275.866	1148.267	1148.533
28385.34	1192	1338.8	1486.8	1521.2	1531.867	1477.733	1484	1273.334
25151.34	1291.334	1424	1268.933	1193.467	1192	1160	1144	1106.667
29590.4	1256.267	1297.867	1410.4	1300.933	1294.8	1245.999	1261.2	1211.733
28185.07	1330.934	1417.066	1332.266	1273.333	1201.6	1194.934	1170.933	1216
27633.07	1269.867	1339.334	1284.8	1205.201	1190	1155.067	1177.867	1133.2
28717.6	1400	1392.133	1401.467	1302.533	1236.934	1274.934	1233.866	1358.133
25643.47	1717.734	1726.267	1739.867	1781.734	1811.867	1804.934	1821.199	1497.6
29974.54	1191.2	1264.533	1382	1544.666	1548.266	1564.268	1545.333	1473.067
25529.74	1267.2	1306	1314.134	1301.6	1306.801	1208.133	1188.133	1135.999
29436.27	1306.667	1310.133	1355.067	1407.066	1433.467	1298.666	1351.2	1236.266
28286.27	1238.933	1225.2	1242.4	1230.8	1255.866	1232.668	1264.4	1300.133
28739.87	1257.467	1246.534	1250.666	1249.468	1207.6	1120.001	1163.601	1201.2
28830.67	1290.934	1281.6	1281.733	1289.466	1257.866	1284.8	1296.268	1391.334
30492.54	1613.2	1619.734	1593.468	1473.6	1382.933	1371.467	1376.133	1324.268
31672.01	1177.6	1526.8	1610	1648.134	1618	1422.534	1403.333	1326.934
25381.2	1309.334	1389.2	1354.666	1364.133	1297.866	1150.267	1139.467	1119.468
29606.54	1286.801	1261.067	1289.867	1353.6	1350.134	1375.733	1343.6	1338.266
29233.07	801.867	799.467	963.466	1274.933	1253.067	1239.333	1287.199	1305.867
26924.93	1251.734	1278.4	1269.333	1260.266	1245.601	1202.667	1182.8	1243.2
28160.67	1287.867	1326.8	1315.2	1274.799	1276.933	1252.533	1307.733	1298.133
29896.27	1462.401	1453.867	1437.067	1373.333	1378.133	1258	1361.6	1365.601
29131.48	1142.801	1256.667	1330.667	1376.8	1441.067	1494.134	1413.333	1348.534
25453.74	1299.734	1344.267	1357.733	1334.8	1292.001	1237.733	1254	1211.067
29278.93	1294.133	1320.666	1360.4	1355.601	1269.467	1366.801	1344	1342.533
28187.47	1225.2	1286.001	1270	1251.067	1217.333	1236	1337.333	1294
27128.4	1213.467	1167.599	1173.6	991.333	965.866	1118.401	1246.401	1202.266
28066.8	1248.533	1214.4	1270.001	1120.267	1187.201	1218.8	1181.867	1214.4
29536.54	1272.401	1354.799	1372	1346.267	1330	1365.334	1268.401	1319.734
27792.67	977.067	950.933	1096.934	1276	1357.201	1473.067	1444.134	1394.533
26664.13	1271.333	1335.201	1381.334	1275.334	1247.2	1279.999	1185.733	1218.399
30676.41	1382.8	1376.4	1482.268	1388.001	1436.8	1361.867	1417.734	1359.467
29353.33	1280.4	1338.133	1351.466	1284.533	1215.067	1347.2	1264	1374.133
27837.74	1266.267	1235.867	1232.267	1266.4	1231.2	1412.666	1219.466	1293.2
28055.87	1342.4	1293.333	1339.067	1194.8	1235.599	1307.867	1261.467	1305.467
28931.87	1243.067	1320.8	1337.467	1325.734	1315.067	1331.467	1246.267	1289.066
25871.73	801.334	1224.8	333.466	627.333	1361.733	1411.866	1395.067	1363.201

26009.34	1147.867	1145.067	1168.933	1162.8	1127.333	1106.134	1081.599	1076.534
28749.08	1158.267	1161.067	1314.134	1204.001	1287.601	1232.533	1197.334	1150.933
27091.07	1170.533	1159.199	1169.6	1219.733	1239.334	1116.933	1262	1178.933
25728.14	1038.667	1050.533	1115.734	1159.467	1148.667	1177.6	1202.801	1058.134
25644.94	1074.4	1162.267	1119.999	1098.134	1067.334	1104.534	1147.334	1120.533
25727.73	1000.8	1130.934	1137.2	1151.867	1122.266	1040.933	1150.8	1071.2
24414.54	955.334	1029.467	1025.333	1066.799	1050.934	1130.4	1085.867	1039.2
21401.2	1006.934	1091.333	1020.399	990.533	1036.533	998.133	916.8	916.934
25877.87	1040.401	1138.933	1118.934	1146.934	1194.267	1130.8	1155.733	1115.467
26030.27	1164.533	1146.933	1131.6	1157.867	1176.933	1114.667	1143.067	1101.6
25600.54	1144.266	1165.2	1151.067	1152.4	1129.6	1129.466	1090.267	1270.401
26774.27	1162.8	1118.266	1110.667	1122.801	1187.067	1189.2	1276.8	1154.534
27204.14	1068.134	1144.133	1271.6	1243.6	1325.2	1334.933	1286	1244.8
26220.68	1027.467	1021.466	1071.2	1222.667	1285.734	1325.2	1284.001	1261.334
23833.07	1132.533	1182.4	1201.6	1174.533	1214.134	1126.8	1080.134	1029.6
27851.6	1240.667	1387.067	1141.334	1170.267	1317.467	1238.799	1275.067	1207.466
26099.87	814.934	1075.067	1178.8	1171.734	1100.534	1051.067	1025.733	1008.934
22710.14	883.068	856.001	917.333	892.4	890.4	867.999	870.534	870.267
10026640	464621.7	475617.5	474640.4	461586.9	447818.9	447882	446003.4	438468.4