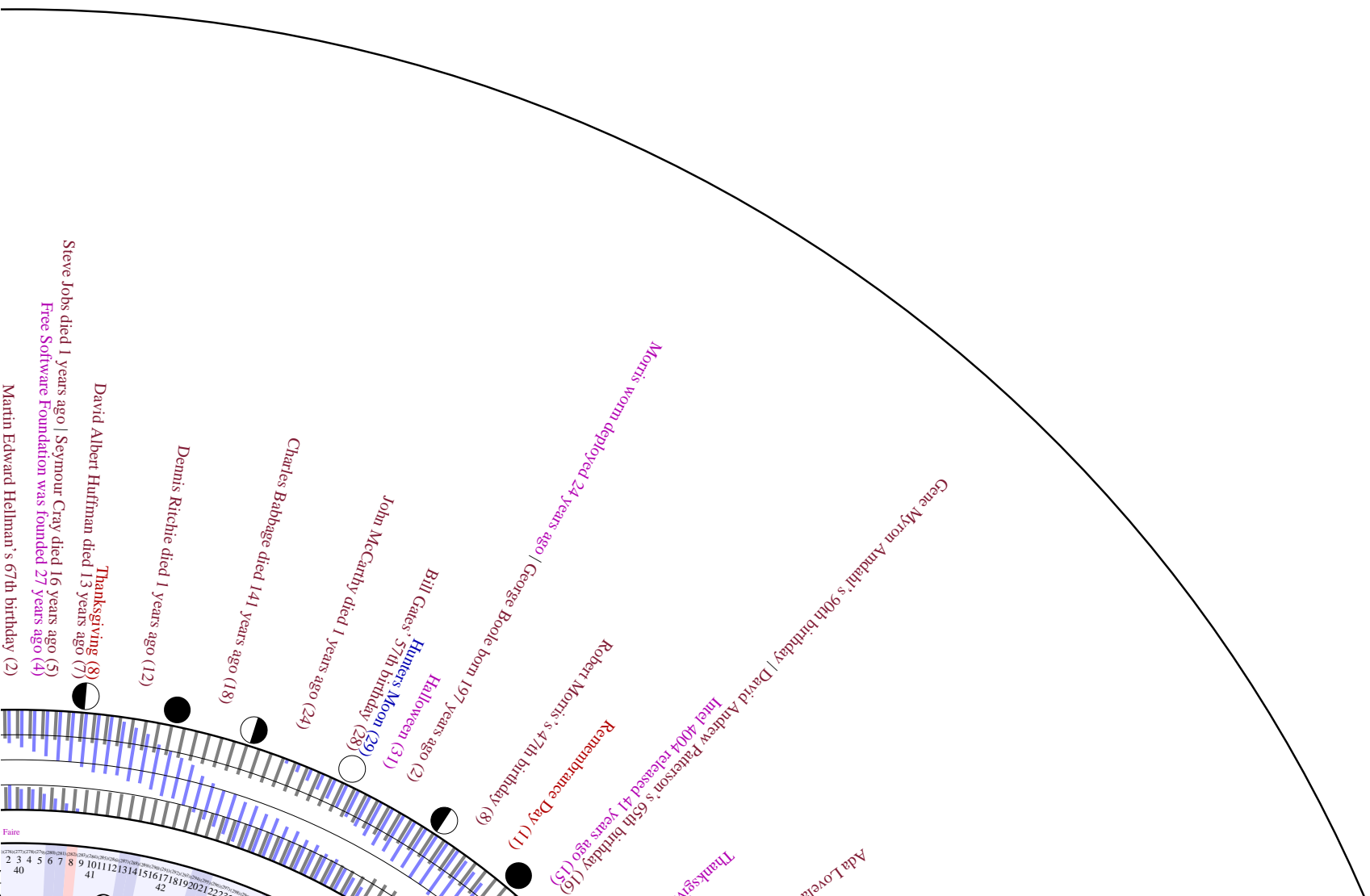
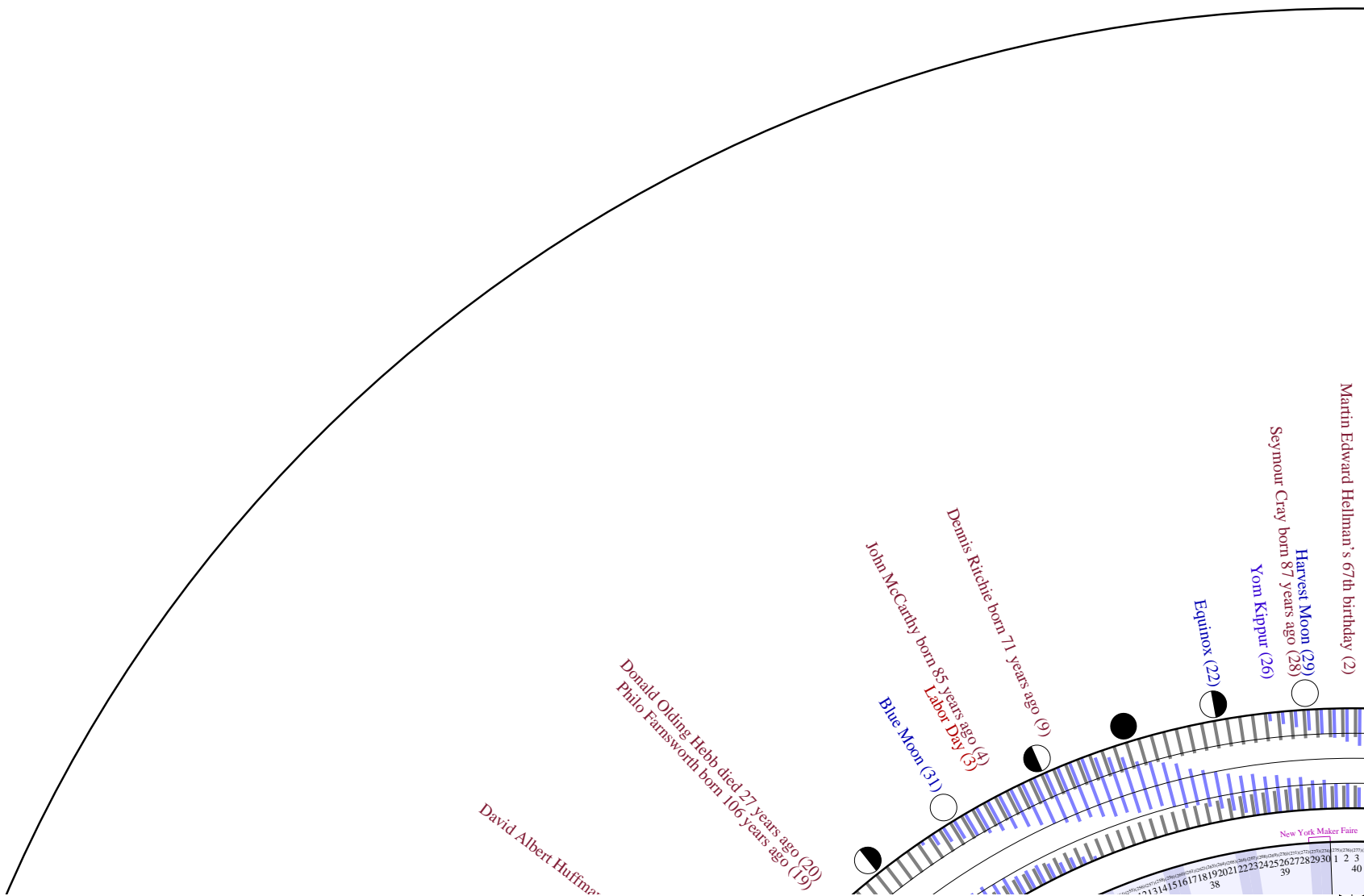
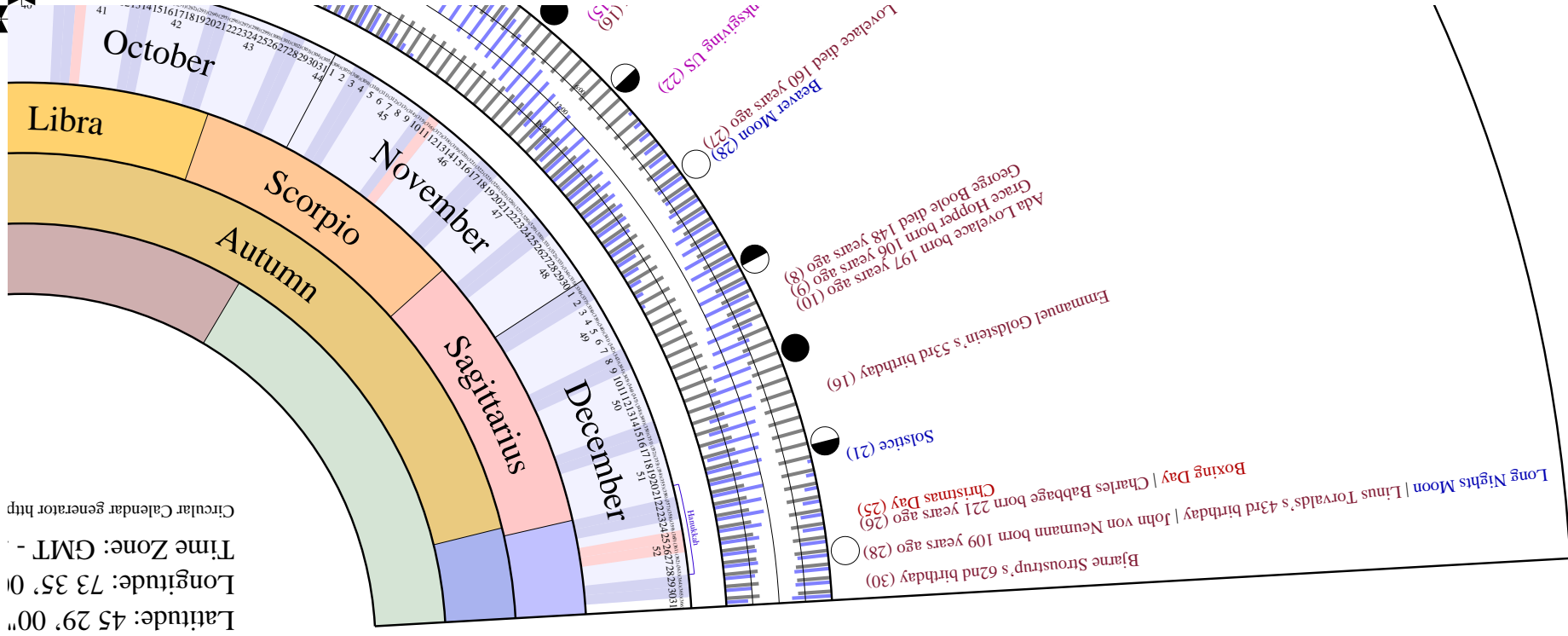
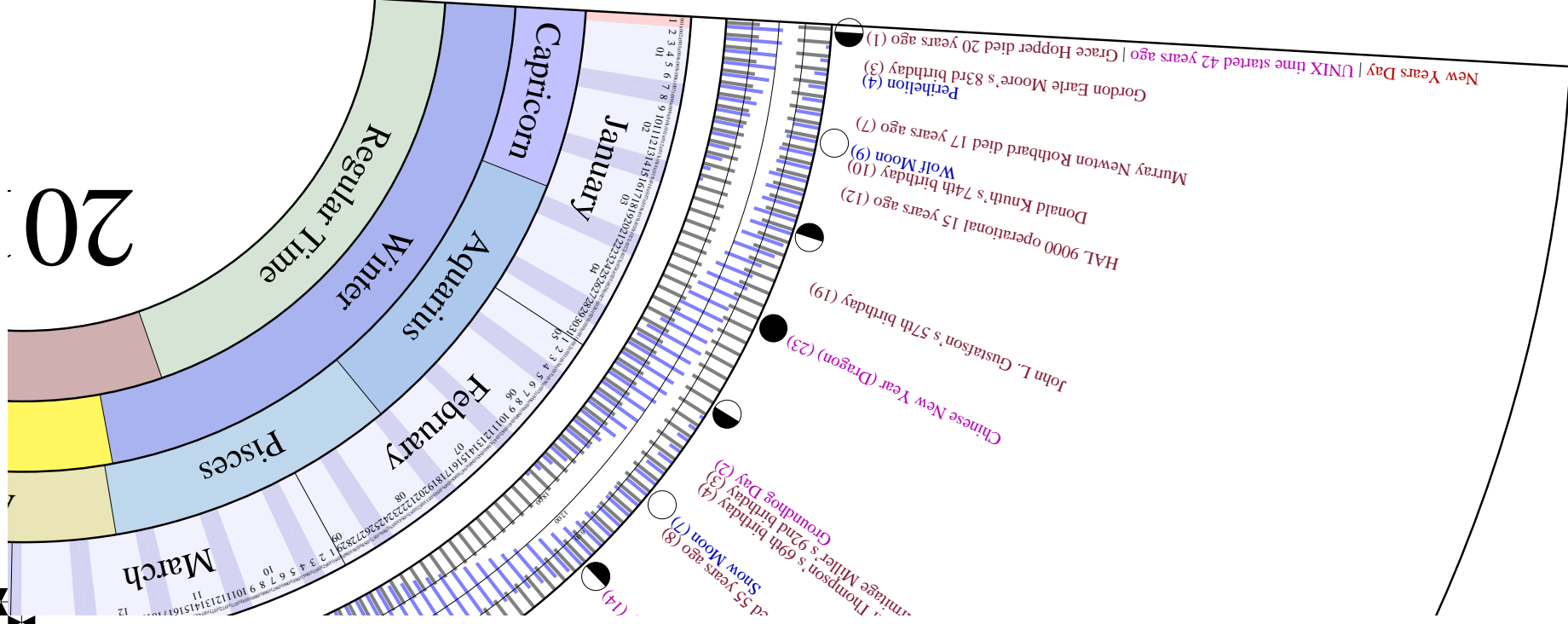




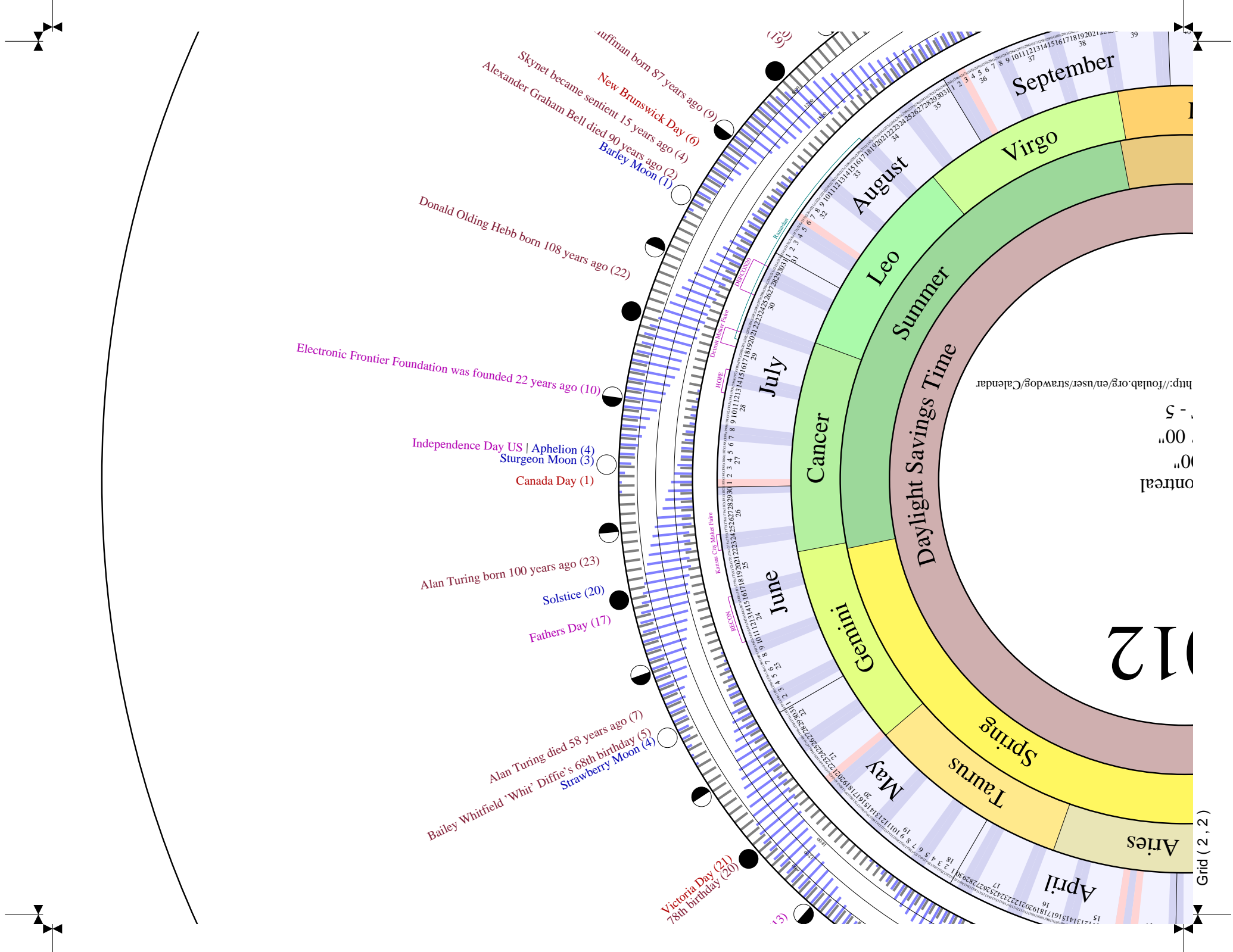
Grid (1 , 1)

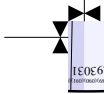
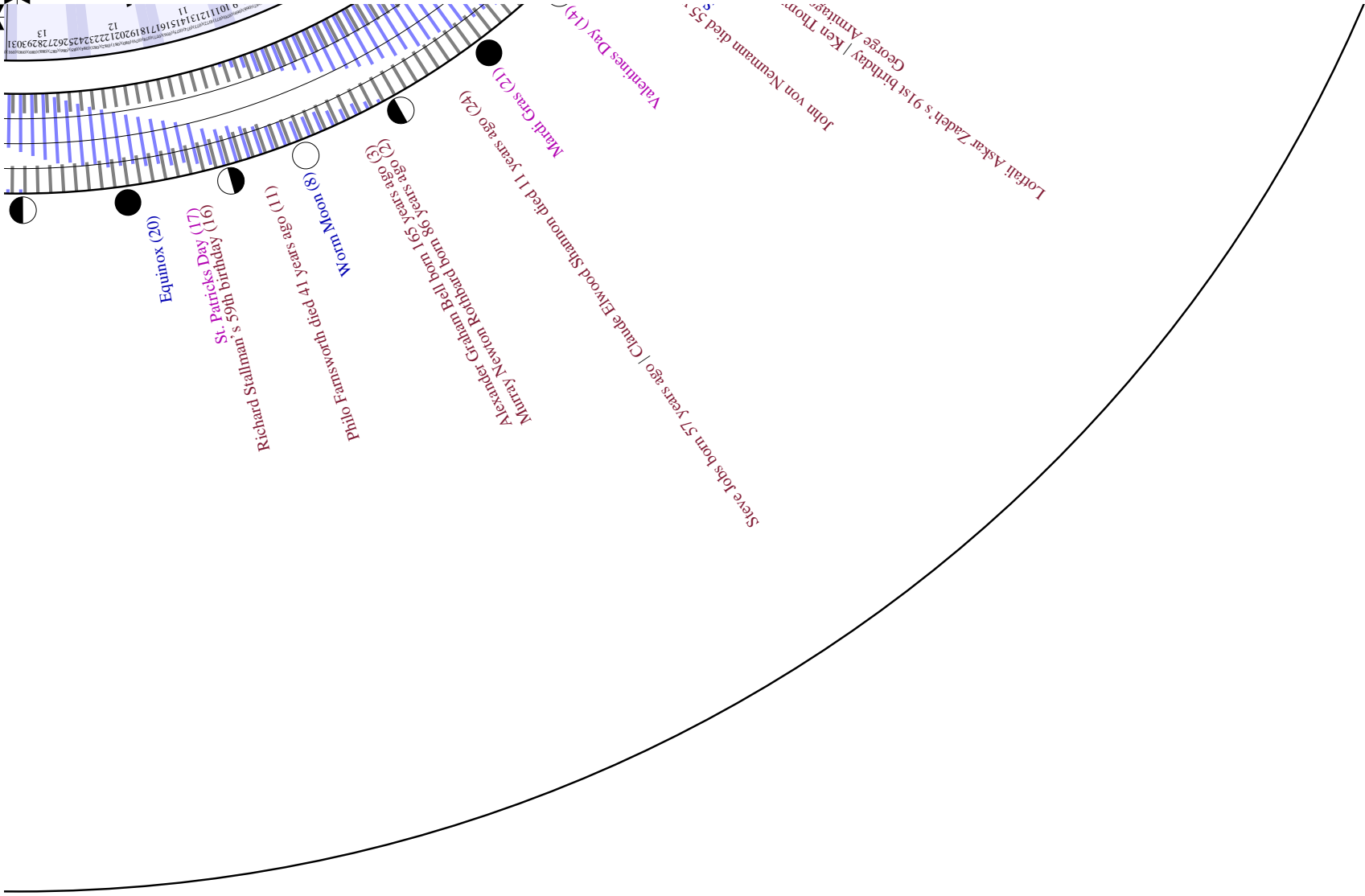
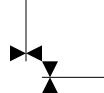
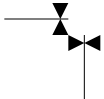


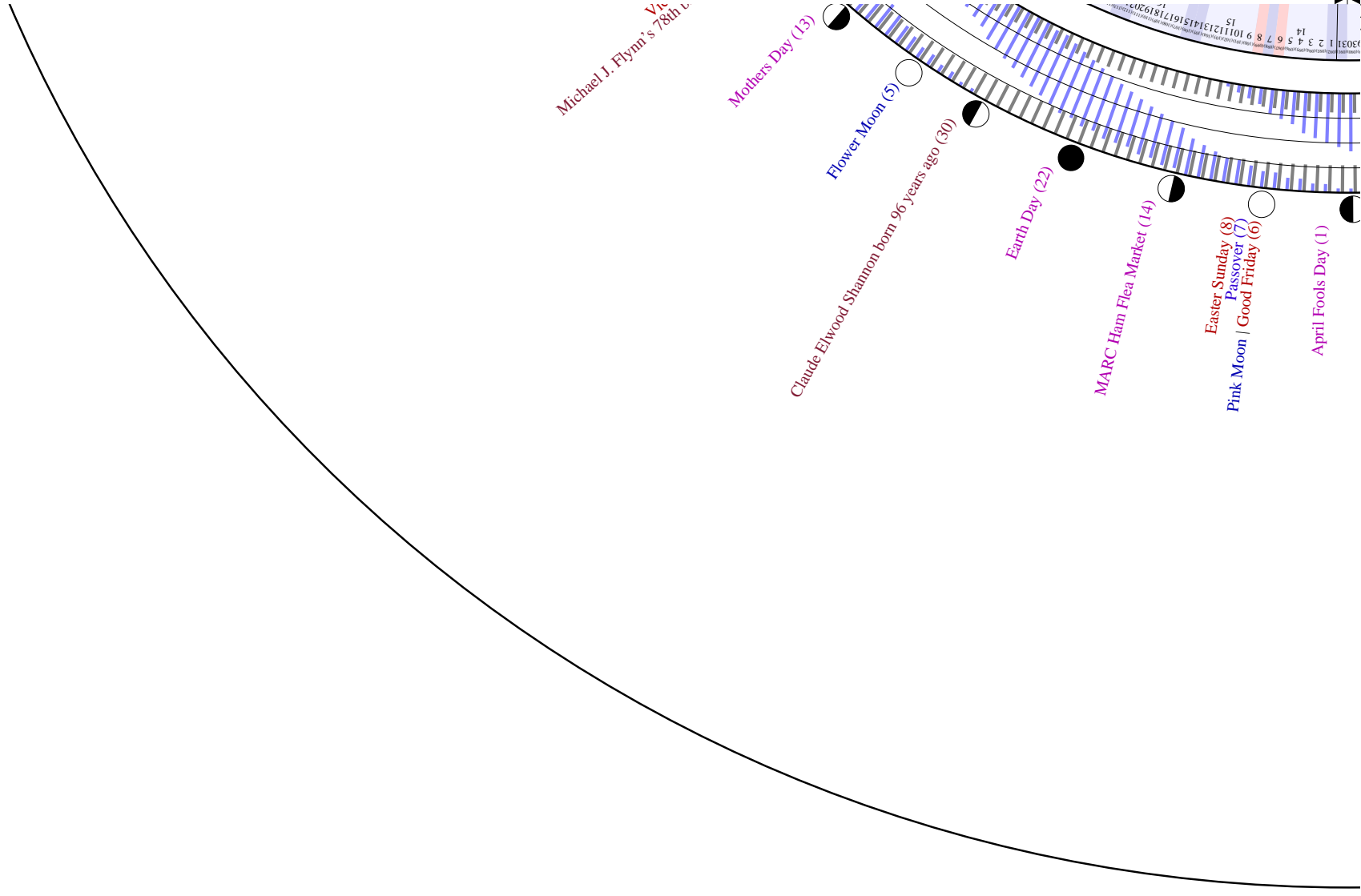




Computed for: Mon
Latitude: 45° 29' 00"
Longitude: 73° 35' 00"
Time Zone: GMT -
Circular Calendar generator http







Michael J. Flynn's 78th L

Mothers Day (13)

Flower Moon (5)

Claude Elwood Shannon born 96 years ago (30)

Earth Day (22)

MARC Ham Flea Market (14)

Easter Sunday (8)
Passover (7)
Pink Moon | Good Friday (6)

April Fools Day (1)

15
14
13
12
11
10
9
8
7
6
5
4
3
2
1
0
-1
-2
-3
-4
-5
-6
-7
-8
-9
-10
-11
-12
-13
-14
-15
-16
-17
-18
-19
-20
-21
-22
-23
-24
-25
-26
-27
-28
-29
-30
-31
-32
-33
-34
-35
-36
-37
-38
-39
-40
-41
-42
-43
-44
-45
-46
-47
-48
-49
-50
-51
-52
-53
-54
-55
-56
-57
-58
-59
-60
-61
-62
-63
-64
-65
-66
-67
-68
-69
-70
-71
-72
-73
-74
-75
-76
-77
-78
-79
-80
-81
-82
-83
-84
-85
-86
-87
-88
-89
-90
-91
-92
-93
-94
-95
-96
-97
-98
-99
-100
-101
-102
-103
-104
-105
-106
-107
-108
-109
-110
-111
-112
-113
-114
-115
-116
-117
-118
-119
-120
-121
-122
-123
-124
-125
-126
-127
-128
-129
-130
-131
-132
-133
-134
-135
-136
-137
-138
-139
-140
-141
-142
-143
-144
-145
-146
-147
-148
-149
-150
-151
-152
-153
-154
-155
-156
-157
-158
-159
-160
-161
-162
-163
-164
-165
-166
-167
-168
-169
-170
-171
-172
-173
-174
-175
-176
-177
-178
-179
-180
-181
-182
-183
-184
-185
-186
-187
-188
-189
-190
-191
-192
-193
-194
-195
-196
-197
-198
-199
-200
-201
-202
-203
-204
-205
-206
-207
-208
-209
-210
-211
-212
-213
-214
-215
-216
-217
-218
-219
-220
-221
-222
-223
-224
-225
-226
-227
-228
-229
-230
-231
-232
-233
-234
-235
-236
-237
-238
-239
-240
-241
-242
-243
-244
-245
-246
-247
-248
-249
-250
-251
-252
-253
-254
-255
-256
-257
-258
-259
-260
-261
-262
-263
-264
-265
-266
-267
-268
-269
-270
-271
-272
-273
-274
-275
-276
-277
-278
-279
-280
-281
-282
-283
-284
-285
-286
-287
-288
-289
-290
-291
-292
-293
-294
-295
-296
-297
-298
-299
-300
-301
-302
-303
-304
-305
-306
-307
-308
-309
-310
-311
-312
-313
-314
-315
-316
-317
-318
-319
-320
-321
-322
-323
-324
-325
-326
-327
-328
-329
-330
-331
-332
-333
-334
-335
-336
-337
-338
-339
-340
-341
-342
-343
-344
-345
-346
-347
-348
-349
-350
-351
-352
-353
-354
-355
-356
-357
-358
-359
-360
-361
-362
-363
-364
-365
-366
-367
-368
-369
-370
-371
-372
-373
-374
-375
-376
-377
-378
-379
-380
-381
-382
-383
-384
-385
-386
-387
-388
-389
-390
-391
-392
-393
-394
-395
-396
-397
-398
-399
-400
-401
-402
-403
-404
-405
-406
-407
-408
-409
-410
-411
-412
-413
-414
-415
-416
-417
-418
-419
-420
-421
-422
-423
-424
-425
-426
-427
-428
-429
-430
-431
-432
-433
-434
-435
-436
-437
-438
-439
-440
-441
-442
-443
-444
-445
-446
-447
-448
-449
-450
-451
-452
-453
-454
-455
-456
-457
-458
-459
-460
-461
-462
-463
-464
-465
-466
-467
-468
-469
-470
-471
-472
-473
-474
-475
-476
-477
-478
-479
-480
-481
-482
-483
-484
-485
-486
-487
-488
-489
-490
-491
-492
-493
-494
-495
-496
-497
-498
-499
-500
-501
-502
-503
-504
-505
-506
-507
-508
-509
-510
-511
-512
-513
-514
-515
-516
-517
-518
-519
-520
-521
-522
-523
-524
-525
-526
-527
-528
-529
-530
-531
-532
-533
-534
-535
-536
-537
-538
-539
-540
-541
-542
-543
-544
-545
-546
-547
-548
-549
-550
-551
-552
-553
-554
-555
-556
-557
-558
-559
-560
-561
-562
-563
-564
-565
-566
-567
-568
-569
-570
-571
-572
-573
-574
-575
-576
-577
-578
-579
-580
-581
-582
-583
-584
-585
-586
-587
-588
-589
-590
-591
-592
-593
-594
-595
-596
-597
-598
-599
-600
-601
-602
-603
-604
-605
-606
-607
-608
-609
-610
-611
-612
-613
-614
-615
-616
-617
-618
-619
-620
-621
-622
-623
-624
-625
-626
-627
-628
-629
-630
-631
-632
-633
-634
-635
-636
-637
-638
-639
-640
-641
-642
-643
-644
-645
-646
-647
-648
-649
-650
-651
-652
-653
-654
-655
-656
-657
-658
-659
-660
-661
-662
-663
-664
-665
-666
-667
-668
-669
-670
-671
-672
-673
-674
-675
-676
-677
-678
-679
-680
-681
-682
-683
-684
-685
-686
-687
-688
-689
-690
-691
-692
-693
-694
-695
-696
-697
-698
-699
-700
-701
-702
-703
-704
-705
-706
-707
-708
-709
-710
-711
-712
-713
-714
-715
-716
-717
-718
-719
-720
-721
-722
-723
-724
-725
-726
-727
-728
-729
-730
-731
-732
-733
-734
-735
-736
-737
-738
-739
-740
-741
-742
-743
-744
-745
-746
-747
-748
-749
-750
-751
-752
-753
-754
-755
-756
-757
-758
-759
-760
-761
-762
-763
-764
-765
-766
-767
-768
-769
-770
-771
-772
-773
-774
-775
-776
-777
-778
-779
-780
-781
-782
-783
-784
-785
-786
-787
-788
-789
-790
-791
-792
-793
-794
-795
-796
-797
-798
-799
-800
-801
-802
-803
-804
-805
-806
-807
-808
-809
-810
-811
-812
-813
-814
-815
-816
-817
-818
-819
-820
-821
-822
-823
-824
-825
-826
-827
-828
-829
-830
-831
-832
-833
-834
-835
-836
-837
-838
-839
-840
-841
-842
-843
-844
-845
-846
-847
-848
-849
-850
-851
-852
-853
-854
-855
-856
-857
-858
-859
-860
-861
-862
-863
-864
-865
-866
-867
-868
-869
-870
-871
-872
-873
-874
-875
-876
-877
-878
-879
-880
-881
-882
-883
-884
-885
-886
-887
-888
-889
-890
-891
-892
-893
-894
-895
-896
-897
-898
-899
-900
-901
-902
-903
-904
-905
-906
-907
-908
-909
-910
-911
-912
-913
-914
-915
-916
-917
-918
-919
-920
-921
-922
-923
-924
-925
-926
-927
-928
-929
-930
-931
-932
-933
-934
-935
-936
-937
-938
-939
-940
-941
-942
-943
-944
-945
-946
-947
-948
-949
-950
-951
-952
-953
-954
-955
-956
-957
-958
-959
-960
-961
-962
-963
-964
-965
-966
-967
-968
-969
-970
-971
-972
-973
-974
-975
-976
-977
-978
-979
-980
-981
-982
-983
-984
-985
-986
-987
-988
-989
-990
-991
-992
-993
-994
-995
-996
-997
-998
-999
-1000
-1001
-1002
-1003
-1004
-1005
-1006
-1007
-1008
-1009
-1010
-1011
-1012
-1013
-1014
-1015
-1016
-1017
-1018
-1019
-1020
-1021
-1022
-1023
-1024
-1025
-1026
-1027
-1028
-1029
-1030
-1031
-1032
-1033
-1034
-1035
-1036
-1037
-1038
-1039
-1040
-1041
-1042
-1043
-1044
-1045
-1046
-1047
-1048
-1049
-1050
-1051
-1052
-1053
-1054
-1055
-1056
-1057
-1058
-1059
-1060
-1061
-1062
-1063
-1064
-1065
-1066
-1067
-1068
-1069
-1070
-1071
-1072
-1073
-1074
-1075
-1076
-1077
-1078
-1079
-1080
-1081
-1082
-1083
-1084
-1085
-1086
-1087
-1088
-1089
-1090
-1091
-1092
-1093
-1094
-1095
-1096
-1097
-1098
-1099
-1100
-1101
-1102
-1103
-1104
-1105
-1106
-1107
-1108
-1109
-1110
-1111
-1112
-1113
-1114
-1115
-1116
-1117
-1118
-1119
-1120
-1121
-1122
-1123
-1124
-1125
-1126
-1127
-1128
-1129
-1130
-1131
-1132
-1133
-1134
-1135
-1136
-1137
-1138
-1139
-1140
-1141
-1142
-1143
-1144
-1145
-1146
-1147
-1148
-1149
-1150
-1151
-1152
-1153
-1154
-1155
-1156
-1157
-1158
-1159
-1160
-1161
-1162
-1163
-1164
-1165
-1166
-1167
-1168
-1169
-1170
-1171
-1172
-1173
-1174
-1175
-1176
-1177
-1178
-1179
-1180
-1181
-1182
-1183
-1184
-1185
-1186
-1187
-1188
-1189
-1190
-1191
-1192
-1193
-1194
-1195
-1196
-1197
-1198
-1199
-1200
-1201
-1202
-1203
-1204
-1205
-1206
-1207
-1208
-1209
-1210
-1211
-1212
-1213
-1214
-1215
-1216
-1217
-1218
-1219
-1220
-1221
-1222
-1223
-1224
-1225
-1226
-1227
-1228
-1229
-1230
-1231
-1232
-1233
-1234
-1235
-1236
-1237
-1238
-1239
-1240
-1241
-1242
-1243
-1244
-1245
-1246
-1247
-1248
-1249
-1250
-1251
-1252
-1253
-1254
-1255
-1256
-1257
-1258
-1259
-1260
-1261
-1262
-1263
-1264
-1265
-1266
-1267
-1268
-1269
-1270
-1271
-1272
-1273
-1274
-1275
-1276
-1277
-1278
-1279
-1280
-1281
-1282
-1283
-1284
-1285
-1286
-1287
-1288
-1289
-1290
-1291
-1292
-1293
-1294
-1295
-1296
-1297
-1298
-1299
-1300
-1301
-1302
-1303
-1304
-1305
-1306
-1307
-1308
-1309
-1310
-1311
-1312
-1313
-1314
-1315
-1316
-1317
-1318
-1319
-1320
-1321
-1322
-1323
-1324
-1325
-1326
-1327
-1328
-1329
-1330
-1331
-1332
-1333
-1334
-1335
-1336
-1337
-1338
-1339
-1340
-1341
-1342
-1343
-1344
-1345
-1346
-1347
-1348
-1349
-1350
-1351
-1352
-1353
-1354
-1355
-1356
-1357
-1358
-1359
-1360
-1361
-1362
-1363
-1364
-1365
-1366
-1367
-1368
-1369
-1370
-1371
-1372
-1373
-1374
-1375
-1376
-1377
-1378
-1379
-1380
-1381
-1382
-1383
-1384
-1385
-1386
-1387
-1388
-1389
-1390
-1391
-1392
-1393
-1394
-1395
-1396
-1397
-1398
-1399
-1400
-1401
-1402
-1403
-1404
-1405
-1406
-1407
-1408
-1409
-1410
-1411
-1412
-1413
-1414
-1415
-1416
-1417
-1418
-1419
-1420
-1421
-1422
-1423
-1424
-1425
-1426
-1427
-1428
-1429
-1430
-1431
-1432
-1433
-1434
-1435
-1436
-1437
-1438
-1439
-1440
-1441
-1442
-1443
-1444
-1445
-1446
-1447
-1448
-1449
-1450
-1451
-1452
-1453
-1454
-1455
-1456
-1457
-1458
-1459
-1460
-1461
-1462
-1463
-1464
-1465
-1466
-1467
-1468
-1469
-1470
-1471
-1472
-1473
-1474
-1475
-1476
-1477
-1478
-1479
-1480
-1481
-1482
-1483
-1484
-1485
-1486
-1487
-1488
-1489
-1490
-1491
-1492
-1493
-1494
-1495
-1496
-1497
-1498
-1499
-1500
-1501
-1502
-1503
-1504
-1505
-1506
-1507
-1508
-1509
-1510
-1511
-1512
-1513
-1514
-1515
-1516
-1517
-1518
-1519
-1520
-1521
-1522
-1523
-1524
-1525
-1526
-1527
-1528
-1529
-1530
-1531
-1532
-1533
-1534
-1535
-1536
-1537
-1538
-1539
-1540
-1541
-1542
-1543
-1544
-1545
-1546
-1547
-1548
-1549
-1550
-1551
-1552
-1553
-1554
-1555
-1556
-1557
-1558
-1559
-1560
-1561
-1562
-1563
-1564
-1565
-1566
-1567
-1568
-1569
-1570
-1571
-1572
-1573
-1574
-1575
-1576
-1577
-1578
-1579
-1580
-1581
-1582
-1583
-1584
-1585
-1586
-1587
-1588
-1589
-1590
-1591
-1592
-1593
-1594
-1595
-1596
-1597
-1598
-1599
-1600
-1601
-1602
-1603
-1604
-1605
-1606
-1607
-1608
-1609
-1610
-1611
-1612
-1613
-1614
-1615
-1616
-1617
-1618
-1619
-1620
-1621
-1622
-1623
-1624
-1625
-1626
-1627
-1628
-1629
-1630
-1631
-1632
-1633
-1634
-1635
-1636
-1637
-1638
-1639
-1640
-1641
-1642
-1643
-1644
-1645
-1646
-1647
-1648
-1649
-1650
-1651
-1652
-1653
-1654
-1655
-1656
-1657
-1658
-1659
-1660
-1661
-1662
-1663
-1664
-1665
-1666
-1667
-1668
-1669
-1670
-1671
-1672
-1673
-1674
-1675
-1676
-1677
-1678
-1679
-1680
-1681
-1682
-1683
-1684
-1685
-1686
-1687
-1688
-1689
-1690
-1691
-1692
-1693
-1694
-1695
-1696
-1697
-1698
-1699
-1700
-1701
-1702
-1703
-1704
-1705
-1706
-1707
-1708
-1709
-1710
-1711
-1712
-1713
-1714
-1715
-1716
-1717
-1718
-1719
-1720
-1721
-1722
-1723
-1724
-1725
-1726
-1727
-1728
-1729
-1730
-1731
-1732
-1733
-1734
-1735
-1736
-1737
-1738
-1739
-1740
-1741
-1742
-1743
-1744
-1745
-1746
-1747
-1748
-1749
-1750
-1751
-1752
-1753
-1754
-1755
-1756
-1757
-1758
-1759
-1760
-1761
-1762
-1763
-1764
-1765
-1766
-1767
-1768
-1769
-1770
-1771
-1772
-1773
-1774
-1775
-1776
-1777
-1778
-1779
-1780
-1781
-1782
-1783
-1784
-1785
-1786
-1787
-1788
-1789
-1790
-1791
-1792
-1793
-1794
-1795
-1796
-1797
-1798
-1799
-1800
-1801
-1802
-1803
-1804
-1805
-1806
-1807
-1808
-1809
-1810
-1811
-1812
-1813
-1814
-1815
-1816
-1817
-1818
-1819
-1820
-1821
-1822
-1823
-1824
-1825
-1826
-1827
-1828
-1829
-1830
-1831
-1832
-1833
-1834
-1835
-1836
-1837
-1838
-1839
-1840
-1841
-1842
-1843
-1844
-1845
-1846
-