[[[(2.0, 195.0), (0.0, 184.0)], [(10.0, 190.0), (0.0, 184.0)], [(20.0, 186.0), (14.0, 186.0)], [(33.0, 187.0), (24.0, 191.0)], [(36.0, 192.0), (24.0, 191.0)], [(47.0, 195.0), (24.0, 191.0)], [(51.0, 189.0), (24.0, 191.0)], [(56.0, 182.0), (24.0, 191.0)], [(69.0, 182.0), (31.0, 191.0)], [(80.0, 182.0), (46.0, 188.0)], [(92.0, 182.0), (62.0, 188.0)], [(101.0, 180.0), (73.0, 186.0)], [(103.0, 183.0), (73.0, 186.0)], [(104.0, 190.0), (86.0, 177.0)], [(114.0, 189.0), (93.0, 179.0)], [(119.0, 181.0), (99.0, 185.0)], [(127.0, 181.0), (106.0, 180.0)], [(141.0, 183.0), (117.0, 180.0)], [(145.0, 189.0), (117.0, 180.0)], [(156.0, 194.0), (128.0, 184.0)], [(173.0, 199.0), (142.0, 186.0)], [(200.0, 197.0), (166.0, 187.0)], [(224.0, 199.0), (203.0, 190.0)], [(241.0, 194.0), (203.0, 190.0)], [(250.0, 196.0), (218.0, 191.5)], [(260.0, 193.0), (233.0, 193.0)], [(281.0, 193.0), (265.0, 192.0)], [(290.0, 188.0), (265.0, 192.0)], [(305.0, 187.0), (294.0, 190.0)], [(323.0, 188.0), (294.0, 190.0)], [(331.0, 192.0), (303.3333333333333, 191.0)], [(342.0, 198.0), (312.6666666666667, 192.0)], [(363.0, 206.0), (322.0, 193.0)], [(396.0, 207.0), (353.0, 196.0)], [(420.0, 202.0), (394.0, 193.0)], [(436.0, 194.0), (463.0, 199.0)], [(449.0, 188.0), (463.0, 199.0)], [(462.0, 185.0), (478.6666666666667, 198.66666666666666)], [(472.0, 184.0), (494.3333333333333, 198.33333333333334)], [(491.0, 191.0), (510.0, 198.0)], [(506.0, 198.0), (510.0, 198.0)], [(530.0, 205.0), (536.5, 197.5)], [(561.0, 205.0), (563.0, 197.0)], [(610.0, 199.0), (615.0, 187.0)], [(653.0, 191.0), (655.0, 185.0)], [(679.0, 186.0), (683.0, 179.0)], [(699.0, 183.0), (709.0, 175.0)], [(721.0, 181.0), (727.0, 170.0)], [(725.0, 184.0), (727.0, 170.0)], [(726.0, 193.0), (745.0, 170.0)], [(726.0, 193.0), (753.0, 170.0)], [(720.0, 196.66666666666666), (753.0, 175.0)], [(714.0, 200.33333333333334), (741.0, 180.0)], [(708.0, 204.0), (729.0, 185.0)], [(672.0, 218.0), (717.0, 188.0)], [(658.0, 231.0), (698.0, 187.0)], [(642.0, 245.0), (682.0, 189.0)], [(633.0, 247.0), (682.0, 189.0)], [(623.0, 253.0), (679.5, 196.5)], [(617.0, 257.0), (677.0, 204.0)], [(619.0, 269.0), (677.0, 215.0)], [(623.0, 277.0), (677.0, 215.0)], [(612.0, 284.0), (672.5, 224.5)], [(595.0, 294.0), (668.0, 234.0)], [(571.0, 296.0), (648.0, 246.0)], [(564.0, 305.0), (641.0, 257.0)], [(562.0, 320.0), (634.0, 270.0)], [(547.0, 332.0), (618.0, 278.0)], [(538.0, 336.0), (604.0, 293.0)], [(532.0, 334.0), (604.0, 293.0)], [(525.0, 329.0), (588.0, 295.0)], [(525.0, 329.0), (570.0, 292.0)], [(513.5, 326.0), (571.0, 296.0)], [(502.0, 323.0), (566.0, 316.0)], [(482.0, 321.0), (551.0, 324.0)], [(482.0, 321.0), (526.0, 330.0)], [(476.3333333333333, 322.6666666666667), (511.0, 332.0)], [(470.6666666666667, 324.3333333333333), (485.0, 325.0)], [(465.0, 326.0), (467.0, 323.0)], [(461.0, 332.0), (470.0, 332.0)], [(467.0, 352.0), (471.0, 349.0)], [(464.0, 359.0), (464.0, 356.0)], [(449.0, 364.0), (454.0, 361.0)], [(432.0, 366.0), (426.0, 369.0)], [(408.0, 378.0), (396.0, 389.0)], [(394.0, 392.0), (379.0, 394.0)], [(366.0, 402.0), (360.0, 397.0)], [(353.0, 414.0), (360.0, 397.0)], [(338.0, 408.0), (342.0, 409.0)], [(327.0, 409.0), (342.0, 409.0)], [(319.0, 419.0), (331.0, 412.5)], [(304.0, 425.0), (320.0, 416.0)], [(287.0, 425.0), (297.0, 426.0)], [(263.0, 427.0), (261.0, 429.0)], [(234.0, 424.0), (242.0, 431.0)], [(222.0, 429.0), (220.0, 436.0)], [(202.0, 432.0), (205.0, 435.0)], [(167.0, 431.0), (185.0, 431.0)], [(149.0, 439.0), (168.0, 434.0)], [(111.0, 442.0), (149.0, 436.0)], [(77.0, 451.0), (126.0, 438.0)], [(43.0, 453.0), (106.0, 444.0)], [(15.0, 457.0), (83.0, 453.0)], [(15.0, 457.0), (60.0, 453.0)], [(0.0, 469.0), (19.0, 455.0)], [(0.0, 469.0), (2.0, 454.0)], [(0.3333333333333333, 381.3333333333333), (0.0, 451.0)], [(0.6666666666666666, 293.66666666666663), (0.0, 290.0)], [(1.0, 206.0), (0.0, 194.0)], [(2.0, 195.0), (0.0, 184.0)]], [[(0.0, 184.0), (1.0, 177.0)], [(0.0, 184.0), (13.0, 180.0)], [(14.0, 186.0), (18.0, 185.0)], [(14.0, 186.0), (29.0, 190.0)], [(24.0, 191.0), (36.0, 188.0)], [(31.0, 191.0), (47.0, 183.0)], [(31.0, 191.0), (56.0, 182.0)], [(46.0, 188.0), (70.0, 182.0)], [(62.0, 188.0), (75.0, 180.0)], [(62.0, 188.0), (86.0, 176.0)], [(73.0, 186.0), (92.0, 178.0)], [(86.0, 177.0), (91.0, 187.0)], [(86.0, 177.0), (98.0, 184.0)], [(93.0, 179.0), (103.0, 179.0)], [(99.0, 185.0), (120.0, 178.0)], [(99.0, 185.0), (129.0, 180.0)], [(106.0, 180.0), (135.0, 187.0)], [(117.0, 180.0), (155.0, 190.0)], [(117.0, 180.0), (169.0, 190.0)], [(128.0, 184.0), (198.0, 188.0)], [(128.0, 184.0), (215.0, 191.0)], [(142.0, 186.0), (230.0, 198.0)], [(166.0, 187.0), (246.0, 198.0)], [(166.0, 187.0), (261.0, 194.0)], [(203.0, 190.0), (272.0, 190.0)], [(233.0, 193.0), (281.0, 192.0)], [(233.0, 193.0), (285.0, 187.0)], [(265.0, 192.0), (298.0, 187.0)], [(294.0, 190.0), (310.0, 189.0)], [(294.0, 190.0), (361.0, 198.0)], [(322.0, 193.0), (393.0, 197.0)], [(353.0, 196.0), (420.0, 188.0)], [(353.0, 196.0), (434.0, 183.0)], [(394.0, 193.0), (456.0, 184.0)], [(463.0, 199.0), (472.0, 188.0)], [(463.0, 199.0), (483.0, 189.0)], [(510.0, 198.0), (505.0, 188.0)], [(563.0, 197.0), (544.0, 187.0)], [(563.0, 197.0), (567.0, 187.0)], [(615.0, 187.0), (595.0, 188.0)], [(615.0, 187.0), (628.0, 180.0)], [(655.0, 185.0), (637.0, 178.0)], [(683.0, 179.0), (662.0, 178.0)], [(683.0, 179.0), (677.0, 176.0)], [(709.0, 175.0), (698.0, 172.0)], [(727.0, 170.0), (715.0, 170.0)], [(727.0, 170.0), (730.0, 165.0)], [(745.0, 170.0), (751.0, 163.0)], [(753.0, 170.0), (772.0, 161.0)], [(753.0, 170.0), (773.0, 165.0)], [(753.0, 175.0), (748.0, 171.0)], [(741.0, 180.0), (730.0, 173.0)], [(741.0, 180.0), (723.0, 178.0)], [(729.0, 185.0), (710.0, 185.0)], [(717.0, 188.0), (694.0, 194.0)], [(717.0, 188.0), (680.0, 198.0)], [(698.0, 187.0), (653.0, 218.0)], [(682.0, 189.0), (636.0, 232.0)], [(677.0, 204.0), (637.0, 265.0)], [(677.0, 215.0), (637.0, 265.0)], [(668.0, 234.0), (637.0, 265.0)], [(648.0, 246.0), (637.0, 265.0)], [(641.0, 257.0), (630.0, 277.0)], [(634.0, 270.0), (630.0, 277.0)], [(618.0, 278.0), (630.0, 277.0)], [(604.0, 293.0), (630.0, 277.0)], [(588.0, 295.0), (609.0, 278.0)], [(570.0, 292.0), (609.0, 278.0)], [(571.0, 296.0), (609.0, 278.0)], [(566.0, 316.0), (603.0, 293.0)], [(551.0, 324.0), (590.0, 291.0)], [(551.0, 324.0), (583.0, 308.0)], [(526.0, 330.0), (565.0, 321.0)], [(511.0, 332.0), (526.0, 326.0)], [(511.0, 332.0), (517.0, 333.0)], [(485.0, 325.0), (490.0, 322.0)], [(467.0, 323.0), (456.0, 326.0)], [(470.0, 332.0), (456.0, 326.0)], [(471.0, 349.0), (466.0, 356.0)], [(464.0, 356.0), (451.0, 359.0)], [(464.0, 356.0), (430.0, 363.0)], [(454.0, 361.0), (423.0, 363.0)], [(426.0, 369.0), (405.0, 385.0)], [(396.0, 389.0), (390.0, 393.0)], [(379.0, 394.0), (369.0, 393.0)], [(360.0, 397.0), (359.0, 402.0)], [(342.0, 409.0), (330.0, 406.0)], [(320.0, 416.0), (316.0, 408.0)], [(297.0, 426.0), (299.0, 418.0)], [(261.0, 429.0), (281.0, 417.0)], [(242.0, 431.0), (264.0, 422.0)], [(220.0, 436.0), (240.0, 422.0)], [(205.0, 435.0), (217.0, 432.0)], [(185.0, 431.0), (190.0, 428.0)], [(185.0, 431.0), (173.0, 432.0)], [(168.0, 434.0), (148.0, 433.0)], [(149.0, 436.0), (124.0, 437.0)], [(126.0, 438.0), (103.0, 442.0)], [(106.0, 444.0), (76.0, 455.0)], [(83.0, 453.0), (45.0, 453.0)], [(60.0, 453.0), (16.0, 453.0)], [(19.0, 455.0), (1.0, 454.0)], [(2.0, 454.0), (0.0, 441.0)], [(0.0, 451.0), (0.0, 270.0)], [(0.0, 290.0), (0.0, 228.0)], [(0.0, 194.0), (0.0, 187.0)], [(0.0, 184.0), (1.0, 177.0)]], [[(1.0, 177.0), (0.0, 180.0)], [(13.0, 180.0), (0.0, 180.0)], [(18.0, 185.0), (17.0, 186.0)], [(29.0, 190.0), (24.0, 188.0)], [(36.0, 188.0), (34.0, 187.0)], [(47.0, 183.0), (44.0, 180.0)], [(56.0, 182.0), (57.0, 179.0)], [(70.0, 182.0), (72.0, 179.0)], [(75.0, 180.0), (72.0, 179.0)], [(86.0, 176.0), (82.0, 178.0)], [(92.0, 178.0), (96.0, 181.0)], [(91.0, 187.0), (110.0, 181.0)], [(98.0, 184.0), (118.0, 179.0)], [(103.0, 179.0), (146.0, 187.0)], [(120.0, 178.0), (154.0, 189.0)], [(129.0, 180.0), (154.0, 189.0)], [(135.0, 187.0), (191.0, 189.0)], [(155.0, 190.0), (213.0, 187.0)], [(169.0, 190.0), (245.0, 191.0)], [(198.0, 188.0), (276.0, 187.0)], [(215.0, 191.0), (296.0, 184.0)], [(230.0, 198.0), (314.0, 183.0)], [(246.0, 198.0), (329.0, 189.0)], [(261.0, 194.0), (329.0, 189.0)], [(272.0, 190.0), (329.0, 189.0)], [(281.0, 192.0), (356.0, 192.0)], [(285.0, 187.0), (356.0, 192.0)], [(298.0, 187.0), (381.0, 192.0)], [(310.0, 189.0), (381.0, 192.0)], [(361.0, 198.0), (407.0, 187.0)], [(393.0, 197.0), (407.0, 187.0)], [(420.0, 188.0), (423.0, 183.0)], [(434.0, 183.0), (423.0, 183.0)], [(456.0, 184.0), (449.0, 183.0)], [(472.0, 188.0), (449.0, 183.0)], [(483.0, 189.0), (497.0, 186.0)], [(505.0, 188.0), (497.0, 186.0)], [(544.0, 187.0), (552.0, 183.0)], [(567.0, 187.0), (552.0, 183.0)], [(595.0, 188.0), (572.0, 180.0)], [(628.0, 180.0), (572.0, 180.0)], [(637.0, 178.0), (627.0, 171.0)], [(662.0, 178.0), (627.0, 171.0)], [(677.0, 176.0), (665.0, 170.0)], [(698.0, 172.0), (665.0, 170.0)], [(715.0, 170.0), (695.0, 164.0)], [(730.0, 165.0), (695.0, 164.0)], [(751.0, 163.0), (732.0, 163.0)], [(772.0, 161.0), (732.0, 163.0)], [(773.0, 165.0), (747.0, 162.0)], [(748.0, 171.0), (747.0, 162.0)], [(730.0, 173.0), (751.0, 164.0)], [(723.0, 178.0), (751.0, 164.0)], [(710.0, 185.0), (746.0, 176.0)], [(694.0, 194.0), (746.0, 176.0)], [(680.0, 198.0), (716.0, 188.0)], [(653.0, 218.0), (716.0, 188.0)], [(636.0, 232.0), (697.0, 192.0)], [(637.0, 265.0), (680.0, 207.0)], [(637.0, 265.0), (665.0, 218.0)], [(630.0, 277.0), (650.0, 240.0)], [(609.0, 278.0), (637.0, 262.0)], [(603.0, 293.0), (634.0, 271.0)], [(590.0, 291.0), (626.0, 282.0)], [(590.0, 291.0), (599.0, 291.0)], [(583.0, 308.0), (573.0, 310.0)], [(565.0, 321.0), (562.0, 318.0)], [(526.0, 326.0), (537.0, 324.0)], [(517.0, 333.0), (520.0, 325.0)], [(490.0, 322.0), (502.0, 322.0)], [(490.0, 322.0), (484.0, 340.0)], [(456.0, 326.0), (460.0, 357.0)], [(466.0, 356.0), (460.0, 357.0)], [(451.0, 359.0), (455.5, 358.0)], [(430.0, 363.0), (451.0, 359.0)], [(423.0, 363.0), (446.5, 360.0)], [(405.0, 385.0), (442.0, 361.0)], [(390.0, 393.0), (429.0, 373.0)], [(369.0, 393.0), (429.0, 373.0)], [(359.0, 402.0), (410.0, 384.0)], [(330.0, 406.0), (410.0, 384.0)], [(316.0, 408.0), (365.0, 395.0)], [(299.0, 418.0), (331.0, 400.0)], [(281.0, 417.0), (317.0, 408.0)], [(281.0, 417.0), (259.0, 422.0)], [(264.0, 422.0), (213.0, 426.0)], [(240.0, 422.0), (158.0, 432.0)], [(217.0, 432.0), (121.0, 438.0)], [(190.0, 428.0), (93.0, 442.0)], [(173.0, 432.0), (74.0, 453.0)], [(148.0, 433.0), (74.0, 453.0)], [(124.0, 437.0), (39.0, 449.0)], [(103.0, 442.0), (17.0, 444.0)], [(76.0, 455.0), (1.0, 449.0)], [(45.0, 453.0), (0.0, 414.0)], [(16.0, 453.0), (0.0, 414.0)], [(1.0, 454.0), (0.0, 378.0)], [(0.0, 441.0), (0.0, 378.0)], [(0.0, 270.0), (0.0, 266.0)], [(0.0, 228.0), (0.0, 266.0)], [(0.0, 187.0), (0.0, 180.0)], [(1.0, 177.0), (0.0, 180.0)]], [[(0.0, 180.0), (2.0, 176.0)], [(17.0, 186.0), (2.0, 176.0)], [(24.0, 188.0), (12.0, 179.0)], [(34.0, 187.0), (24.0, 183.0)], [(44.0, 180.0), (37.0, 182.0)], [(57.0, 179.0), (37.0, 182.0)], [(72.0, 179.0), (47.0, 179.0)], [(82.0, 178.0), (57.0, 176.0)], [(82.0, 178.0), (73.0, 176.0)], [(96.0, 181.0), (84.0, 176.0)], [(110.0, 181.0), (95.0, 178.0)], [(118.0, 179.0), (95.0, 178.0)], [(146.0, 187.0), (99.0, 178.0)], [(154.0, 189.0), (112.0, 177.0)], [(191.0, 189.0), (124.0, 177.0)], [(213.0, 187.0), (137.0, 183.0)], [(213.0, 187.0), (168.0, 186.0)], [(223.66666666666666, 188.33333333333334), (213.0, 189.0)], [(234.33333333333334, 189.66666666666666), (232.0, 188.0)], [(245.0, 191.0), (274.0, 188.0)], [(276.0, 187.0), (274.0, 188.0)], [(296.0, 184.0), (284.0, 186.0)], [(314.0, 183.0), (294.0, 184.0)], [(329.0, 189.0), (309.0, 187.0)], [(356.0, 192.0), (309.0, 187.0)], [(381.0, 192.0), (329.0, 190.0)], [(407.0, 187.0), (329.0, 190.0)], [(423.0, 183.0), (360.0, 194.0)], [(449.0, 183.0), (385.0, 187.0)], [(449.0, 183.0), (419.0, 183.0)], [(497.0, 186.0), (445.0, 184.0)], [(552.0, 183.0), (474.0, 184.0)], [(572.0, 180.0), (528.0, 180.0)], [(572.0, 180.0), (589.0, 179.0)], [(627.0, 171.0), (640.0, 179.0)], [(665.0, 170.0), (681.0, 175.0)], [(695.0, 164.0), (708.0, 174.0)], [(695.0, 164.0), (739.0, 172.0)], [(732.0, 163.0), (736.0, 179.0)], [(747.0, 162.0), (699.0, 194.0)], [(751.0, 164.0), (680.0, 202.0)], [(746.0, 176.0), (671.0, 207.0)], [(716.0, 188.0), (661.0, 224.0)], [(697.0, 192.0), (661.0, 224.0)], [(680.0, 207.0), (661.0, 224.0)], [(665.0, 218.0), (661.0, 224.0)], [(650.0, 240.0), (645.0, 249.0)], [(637.0, 262.0), (645.0, 249.0)], [(634.0, 271.0), (645.0, 249.0)], [(626.0, 282.0), (632.0, 272.0)], [(599.0, 291.0), (621.0, 282.0)], [(573.0, 310.0), (621.0, 282.0)], [(562.0, 318.0), (617.0, 281.6666666666667)], [(537.0, 324.0), (613.0, 281.3333333333333)], [(520.0, 325.0), (609.0, 281.0)], [(520.0, 325.0), (598.0, 294.0)], [(502.0, 322.0), (585.0, 298.0)], [(484.0, 340.0), (585.0, 298.0)], [(460.0, 357.0), (580.0, 298.5)], [(442.0, 361.0), (575.0, 299.0)], [(429.0, 373.0), (575.0, 299.0)], [(410.0, 384.0), (555.0, 327.0)], [(365.0, 395.0), (532.0, 327.0)], [(365.0, 395.0), (504.0, 323.0)], [(365.0, 395.0), (495.0, 320.0)], [(331.0, 400.0), (470.0, 341.0)], [(331.0, 400.0), (452.0, 352.0)], [(317.0, 408.0), (413.0, 379.0)], [(259.0, 422.0), (372.0, 393.0)], [(259.0, 422.0), (349.0, 397.0)], [(213.0, 426.0), (323.0, 403.0)], [(213.0, 426.0), (295.0, 411.0)], [(158.0, 432.0), (267.0, 418.0)], [(158.0, 432.0), (241.0, 422.0)], [(121.0, 438.0), (212.0, 422.0)], [(121.0, 438.0), (181.0, 424.0)], [(93.0, 442.0), (165.0, 425.0)], [(74.0, 453.0), (137.0, 436.0)], [(39.0, 449.0), (137.0, 436.0)], [(17.0, 444.0), (115.0, 428.0)], [(17.0, 444.0), (96.0, 429.0)], [(13.0, 445.25), (76.0, 447.0)], [(9.0, 446.5), (53.0, 447.0)], [(5.0, 447.75), (38.0, 449.0)], [(1.0, 449.0), (19.0, 457.0)], [(0.0, 414.0), (7.0, 465.0)], [(0.0, 414.0), (2.0, 465.0)], [(0.0, 378.0), (0.0, 462.0)], [(0.0, 378.0), (0.0, 397.0)], [(0.0, 266.0), (0.0, 228.0)], [(0.0, 266.0), (1.0, 189.0)], [(0.0, 180.0), (0.0, 182.0)], [(0.0, 180.0), (2.0, 176.0)]], [[(2.0, 176.0), (2.0, 181.0)], [(2.0, 176.0), (10.0, 181.0)], [(12.0, 179.0), (18.0, 186.0)], [(24.0, 183.0), (22.0, 191.0)], [(37.0, 182.0), (32.0, 190.0)], [(57.0, 176.0), (38.0, 188.0)], [(73.0, 176.0), (48.0, 182.0)], [(73.0, 176.0), (59.0, 180.0)], [(84.0, 176.0), (65.0, 180.0)], [(95.0, 178.0), (70.0, 182.0)], [(99.0, 178.0), (73.0, 179.0)], [(112.0, 177.0), (80.0, 177.0)], [(124.0, 177.0), (86.0, 176.0)], [(124.0, 177.0), (90.0, 180.0)], [(137.0, 183.0), (88.0, 184.0)], [(168.0, 186.0), (101.0, 186.0)], [(213.0, 189.0), (101.0, 180.0)], [(232.0, 188.0), (110.0, 180.0)], [(274.0, 188.0), (119.0, 178.0)], [(274.0, 188.0), (128.0, 182.0)], [(294.0, 184.0), (132.0, 186.0)], [(309.0, 187.0), (145.0, 189.0)], [(329.0, 190.0), (164.0, 188.0)], [(360.0, 194.0), (197.0, 191.0)], [(385.0, 187.0), (221.0, 188.0)], [(419.0, 183.0), (237.0, 189.0)], [(419.0, 183.0), (257.0, 191.0)], [(445.0, 184.0), (272.0, 192.0)], [(474.0, 184.0), (311.0, 192.0)], [(528.0, 180.0), (335.0, 198.0)], [(589.0, 179.0), (356.0, 202.0)], [(640.0, 179.0), (384.0, 202.0)], [(640.0, 179.0), (396.0, 202.0)], [(681.0, 175.0), (417.0, 195.0)], [(708.0, 174.0), (433.0, 186.0)], [(739.0, 172.0), (452.0, 180.0)], [(736.0, 179.0), (534.0, 176.0)], [(699.0, 194.0), (558.0, 177.0)], [(699.0, 194.0), (606.0, 181.0)], [(680.0, 202.0), (638.0, 176.0)], [(671.0, 207.0), (676.0, 172.0)], [(661.0, 224.0), (711.0, 168.0)], [(645.0, 249.0), (739.0, 167.0)], [(632.0, 272.0), (781.0, 159.0)], [(621.0, 282.0), (796.0, 159.0)], [(609.0, 281.0), (785.0, 169.0)], [(609.0, 281.0), (769.0, 170.0)], [(598.0, 294.0), (735.0, 181.0)], [(598.0, 294.0), (720.0, 186.0)], [(585.0, 298.0), (705.0, 195.0)], [(585.0, 298.0), (688.0, 214.0)], [(575.0, 299.0), (664.0, 232.0)], [(575.0, 299.0), (643.0, 254.0)], [(555.0, 327.0), (626.0, 267.0)], [(555.0, 327.0), (613.0, 278.0)], [(532.0, 327.0), (601.0, 291.0)], [(532.0, 327.0), (573.0, 316.0)], [(504.0, 323.0), (550.0, 320.0)], [(495.0, 320.0), (534.0, 323.0)], [(495.0, 320.0), (512.0, 328.0)], [(470.0, 341.0), (488.0, 329.0)], [(470.0, 341.0), (472.0, 337.0)], [(452.0, 352.0), (451.0, 350.0)], [(452.0, 352.0), (425.0, 364.0)], [(413.0, 379.0), (393.0, 386.0)], [(413.0, 379.0), (370.0, 394.0)], [(372.0, 393.0), (345.0, 401.0)], [(372.0, 393.0), (318.0, 409.0)], [(349.0, 397.0), (303.0, 416.0)], [(349.0, 397.0), (282.0, 418.0)], [(323.0, 403.0), (271.0, 425.0)], [(295.0, 411.0), (255.0, 426.0)], [(295.0, 411.0), (244.0, 429.0)], [(267.0, 418.0), (235.0, 427.0)], [(267.0, 418.0), (222.0, 428.0)], [(241.0, 422.0), (206.0, 430.0)], [(241.0, 422.0), (193.0, 426.0)], [(212.0, 422.0), (172.0, 426.0)], [(212.0, 422.0), (159.0, 432.0)], [(181.0, 424.0), (147.0, 434.0)], [(181.0, 424.0), (128.0, 434.0)], [(165.0, 425.0), (110.0, 434.0)], [(137.0, 436.0), (94.0, 430.0)], [(115.0, 428.0), (76.0, 439.0)], [(115.0, 428.0), (59.0, 446.0)], [(115.0, 428.0), (42.0, 446.0)], [(115.0, 428.0), (26.0, 450.0)], [(96.0, 429.0), (16.0, 457.0)], [(96.0, 429.0), (9.0, 463.0)], [(96.0, 429.0), (9.0, 469.0)], [(76.0, 447.0), (0.0, 476.0)], [(53.0, 447.0), (0.0, 467.0)], [(38.0, 449.0), (0.0, 467.0)], [(19.0, 457.0), (0.0, 437.0)], [(7.0, 465.0), (0.0, 437.0)], [(2.0, 465.0), (0.0, 372.0)], [(0.0, 462.0), (0.0, 372.0)], [(0.0, 397.0), (0.0, 203.0)], [(0.0, 228.0), (0.0, 203.0)], [(1.0, 189.0), (0.0, 183.0)], [(0.0, 182.0), (0.0, 183.0)], [(2.0, 176.0), (2.0, 181.0)]], [[(2.0, 181.0), (1.0, 182.0)], [(10.0, 181.0), (1.0, 182.0)], [(18.0, 186.0), (13.0, 183.0)], [(22.0, 191.0), (19.0, 188.0)], [(32.0, 190.0), (34.0, 186.0)], [(38.0, 188.0), (52.0, 185.0)], [(48.0, 182.0), (58.0, 184.0)], [(59.0, 180.0), (66.0, 179.0)], [(65.0, 180.0), (79.0, 178.0)], [(70.0, 182.0), (86.0, 178.0)], [(73.0, 179.0), (86.0, 178.0)], [(80.0, 177.0), (86.0, 179.75)], [(86.0, 176.0), (86.0, 181.5)], [(90.0, 180.0), (86.0, 183.25)], [(88.0, 184.0), (86.0, 185.0)], [(101.0, 186.0), (94.0, 181.0)], [(101.0, 186.0), (100.0, 178.0)], [(101.0, 186.0), (110.0, 176.0)], [(101.0, 180.0), (122.0, 176.0)], [(110.0, 180.0), (125.0, 182.0)], [(110.0, 180.0), (137.0, 187.0)], [(119.0, 178.0), (156.0, 190.0)], [(128.0, 182.0), (170.0, 191.0)], [(132.0, 186.0), (200.0, 189.0)], [(145.0, 189.0), (217.0, 187.0)], [(164.0, 188.0), (224.0, 193.0)], [(197.0, 191.0), (250.0, 194.0)], [(221.0, 188.0), (264.0, 188.0)], [(237.0, 189.0), (269.0, 187.0)], [(257.0, 191.0), (283.0, 185.0)], [(272.0, 192.0), (304.0, 187.0)], [(311.0, 192.0), (315.0, 191.0)], [(335.0, 198.0), (344.0, 195.0)], [(356.0, 202.0), (362.0, 195.0)], [(384.0, 202.0), (389.0, 192.0)], [(396.0, 202.0), (406.0, 188.0)], [(417.0, 195.0), (421.0, 181.0)], [(433.0, 186.0), (433.0, 180.0)], [(452.0, 180.0), (445.0, 176.0)], [(534.0, 176.0), (498.0, 176.0)], [(558.0, 177.0), (546.0, 179.0)], [(606.0, 181.0), (592.0, 177.0)], [(638.0, 176.0), (642.0, 176.0)], [(676.0, 172.0), (684.0, 175.0)], [(711.0, 168.0), (738.0, 169.0)], [(739.0, 167.0), (751.0, 166.0)], [(781.0, 159.0), (782.0, 162.0)], [(796.0, 159.0), (807.0, 161.0)], [(785.0, 169.0), (800.0, 169.0)], [(769.0, 170.0), (800.0, 169.0)], [(735.0, 181.0), (769.0, 173.0)], [(720.0, 186.0), (744.0, 178.0)], [(705.0, 195.0), (720.0, 192.0)], [(688.0, 214.0), (706.0, 199.0)], [(664.0, 232.0), (689.0, 209.0)], [(643.0, 254.0), (675.0, 226.0)], [(626.0, 267.0), (660.0, 247.0)], [(613.0, 278.0), (648.0, 269.0)], [(601.0, 291.0), (643.0, 277.0)], [(573.0, 316.0), (630.0, 281.0)], [(550.0, 320.0), (612.0, 281.0)], [(534.0, 323.0), (604.0, 293.0)], [(512.0, 328.0), (589.0, 308.0)], [(488.0, 329.0), (569.0, 320.0)], [(472.0, 337.0), (553.0, 321.0)], [(451.0, 350.0), (537.0, 321.0)], [(425.0, 364.0), (521.0, 326.0)], [(393.0, 386.0), (483.0, 320.0)], [(370.0, 394.0), (473.0, 328.0)], [(345.0, 401.0), (450.0, 346.0)], [(318.0, 409.0), (431.0, 361.0)], [(303.0, 416.0), (415.0, 376.0)], [(282.0, 418.0), (398.0, 386.0)], [(271.0, 425.0), (374.0, 387.0)], [(255.0, 426.0), (358.0, 400.0)], [(244.0, 429.0), (333.0, 403.0)], [(235.0, 427.0), (320.0, 409.0)], [(222.0, 428.0), (295.0, 419.0)], [(206.0, 430.0), (274.0, 423.0)], [(193.0, 426.0), (266.0, 424.0)], [(172.0, 426.0), (249.0, 426.0)], [(159.0, 432.0), (238.0, 423.0)], [(147.0, 434.0), (225.0, 428.0)], [(128.0, 434.0), (216.0, 425.0)], [(110.0, 434.0), (198.0, 423.0)], [(94.0, 430.0), (184.0, 419.0)], [(76.0, 439.0), (159.0, 429.0)], [(59.0, 446.0), (130.0, 435.0)], [(42.0, 446.0), (109.0, 435.0)], [(26.0, 450.0), (82.0, 435.0)], [(16.0, 457.0), (61.0, 444.0)], [(9.0, 463.0), (40.0, 453.0)], [(9.0, 469.0), (17.0, 463.0)], [(0.0, 476.0), (2.0, 474.0)], [(0.0, 467.0), (0.0, 470.0)], [(0.0, 437.0), (0.0, 470.0)], [(0.0, 372.0), (0.0, 370.0)], [(0.0, 203.0), (0.0, 264.0)], [(0.0, 183.0), (0.0, 199.0)], [(2.0, 181.0), (1.0, 182.0)]], [[(1.0, 182.0), (0.0, 179.0)], [(1.0, 182.0), (7.0, 182.0)], [(13.0, 183.0), (16.0, 189.0)], [(19.0, 188.0), (24.0, 189.0)], [(34.0, 186.0), (40.0, 185.0)], [(52.0, 185.0), (53.0, 188.0)], [(58.0, 184.0), (62.0, 187.0)], [(66.0, 179.0), (66.0, 182.0)], [(79.0, 178.0), (75.0, 177.0)], [(86.0, 178.0), (82.0, 176.0)], [(86.0, 185.0), (84.0, 185.0)], [(94.0, 181.0), (96.0, 183.0)], [(100.0, 178.0), (96.0, 183.0)], [(110.0, 176.0), (101.0, 179.0)], [(122.0, 176.0), (114.0, 180.0)], [(125.0, 182.0), (130.0, 185.0)], [(137.0, 187.0), (147.0, 186.0)], [(156.0, 190.0), (147.0, 186.0)], [(170.0, 191.0), (164.0, 189.0)], [(200.0, 189.0), (203.0, 187.0)], [(217.0, 187.0), (231.0, 192.0)], [(224.0, 193.0), (245.0, 193.0)], [(250.0, 194.0), (245.0, 193.0)], [(264.0, 188.0), (267.0, 192.0)], [(269.0, 187.0), (278.0, 193.0)], [(283.0, 185.0), (309.0, 194.0)], [(304.0, 187.0), (355.0, 195.0)], [(315.0, 191.0), (416.0, 190.0)], [(344.0, 195.0), (416.0, 190.0)], [(362.0, 195.0), (435.0, 192.0)], [(389.0, 192.0), (482.0, 197.0)], [(406.0, 188.0), (515.0, 195.0)], [(421.0, 181.0), (551.0, 190.0)], [(433.0, 180.0), (551.0, 190.0)], [(445.0, 176.0), (583.0, 183.0)], [(498.0, 176.0), (613.0, 179.0)], [(546.0, 179.0), (646.0, 179.0)], [(592.0, 177.0), (684.0, 175.0)], [(642.0, 176.0), (684.0, 175.0)], [(684.0, 175.0), (726.0, 173.0)], [(738.0, 169.0), (747.0, 166.0)], [(751.0, 166.0), (761.0, 166.0)], [(782.0, 162.0), (776.0, 165.0)], [(807.0, 161.0), (785.0, 165.0)], [(800.0, 169.0), (765.0, 171.0)], [(769.0, 173.0), (765.0, 171.0)], [(744.0, 178.0), (748.0, 176.0)], [(720.0, 192.0), (732.0, 185.0)], [(706.0, 199.0), (716.0, 193.0)], [(689.0, 209.0), (704.0, 197.0)], [(675.0, 226.0), (684.0, 222.0)], [(660.0, 247.0), (684.0, 222.0)], [(648.0, 269.0), (665.0, 242.0)], [(643.0, 277.0), (655.0, 264.0)], [(630.0, 281.0), (629.0, 281.0)], [(612.0, 281.0), (614.0, 283.0)], [(604.0, 293.0), (600.0, 303.0)], [(589.0, 308.0), (600.0, 303.0)], [(569.0, 320.0), (582.0, 315.0)], [(553.0, 321.0), (563.0, 323.0)], [(537.0, 321.0), (557.0, 323.0)], [(521.0, 326.0), (531.0, 328.0)], [(483.0, 320.0), (502.0, 331.0)], [(473.0, 328.0), (502.0, 331.0)], [(450.0, 346.0), (479.0, 347.0)], [(431.0, 361.0), (451.0, 352.0)], [(415.0, 376.0), (436.0, 362.0)], [(398.0, 386.0), (420.0, 376.0)], [(374.0, 387.0), (398.0, 386.0)], [(358.0, 400.0), (387.0, 390.0)], [(333.0, 403.0), (387.0, 390.0)], [(320.0, 409.0), (372.0, 402.0)], [(295.0, 419.0), (345.0, 403.0)], [(274.0, 423.0), (320.0, 412.0)], [(266.0, 424.0), (279.0, 417.0)], [(249.0, 426.0), (255.0, 421.0)], [(238.0, 423.0), (255.0, 421.0)], [(225.0, 428.0), (238.0, 425.0)], [(216.0, 425.0), (200.0, 424.0)], [(198.0, 423.0), (165.0, 426.0)], [(184.0, 419.0), (139.0, 436.0)], [(159.0, 429.0), (106.0, 438.0)], [(130.0, 435.0), (106.0, 438.0)], [(109.0, 435.0), (96.0, 431.0)], [(82.0, 435.0), (61.0, 440.0)], [(61.0, 444.0), (40.0, 452.0)], [(40.0, 453.0), (20.0, 461.0)], [(17.0, 463.0), (15.0, 465.0)], [(2.0, 474.0), (1.0, 467.0)], [(0.0, 470.0), (0.0, 404.0)], [(0.0, 370.0), (0.0, 333.0)], [(0.0, 264.0), (0.0, 273.0)], [(0.0, 199.0), (0.0, 191.0)], [(1.0, 182.0), (0.0, 179.0)]], [[(0.0, 179.0), (1.0, 180.0)], [(7.0, 182.0), (1.0, 180.0)], [(16.0, 189.0), (14.0, 186.0)], [(24.0, 189.0), (21.0, 187.0)], [(40.0, 185.0), (21.0, 187.0)], [(53.0, 188.0), (35.0, 183.0)], [(62.0, 187.0), (50.0, 179.0)], [(66.0, 182.0), (50.0, 179.0)], [(75.0, 177.0), (71.0, 176.0)], [(82.0, 176.0), (78.0, 176.0)], [(84.0, 185.0), (84.0, 182.0)], [(96.0, 183.0), (89.0, 181.0)], [(101.0, 179.0), (89.0, 181.0)], [(114.0, 180.0), (102.0, 176.0)], [(130.0, 185.0), (116.0, 178.0)], [(147.0, 186.0), (125.0, 183.0)], [(164.0, 189.0), (143.0, 187.0)], [(203.0, 187.0), (167.0, 188.0)], [(231.0, 192.0), (190.0, 188.0)], [(245.0, 193.0), (212.0, 189.0)], [(267.0, 192.0), (245.0, 192.0)], [(278.0, 193.0), (267.0, 187.0)], [(309.0, 194.0), (290.0, 186.0)], [(355.0, 195.0), (329.0, 182.0)], [(416.0, 190.0), (360.0, 180.0)], [(435.0, 192.0), (416.0, 183.0)], [(482.0, 197.0), (448.0, 179.0)], [(515.0, 195.0), (505.0, 179.0)], [(551.0, 190.0), (557.0, 179.0)], [(583.0, 183.0), (607.0, 180.0)], [(613.0, 179.0), (645.0, 175.0)], [(646.0, 179.0), (678.0, 173.0)], [(684.0, 175.0), (717.0, 165.0)], [(726.0, 173.0), (734.0, 163.0)], [(747.0, 166.0), (755.0, 161.0)], [(761.0, 166.0), (785.0, 157.0)], [(776.0, 165.0), (801.0, 160.0)], [(785.0, 165.0), (803.0, 163.0)], [(765.0, 171.0), (772.0, 168.0)], [(748.0, 176.0), (772.0, 168.0)], [(732.0, 185.0), (752.0, 173.0)], [(716.0, 193.0), (733.0, 181.0)], [(704.0, 197.0), (723.0, 192.0)], [(684.0, 222.0), (714.0, 192.0)], [(665.0, 242.0), (701.0, 203.0)], [(655.0, 264.0), (688.0, 210.0)], [(629.0, 281.0), (671.0, 223.0)], [(614.0, 283.0), (655.0, 256.0)], [(600.0, 303.0), (645.0, 274.0)], [(582.0, 315.0), (638.0, 280.0)], [(563.0, 323.0), (609.0, 282.0)], [(557.0, 323.0), (604.0, 285.0)], [(531.0, 328.0), (592.0, 304.0)], [(502.0, 331.0), (574.0, 316.0)], [(479.0, 347.0), (549.0, 320.0)], [(451.0, 352.0), (514.0, 323.0)], [(436.0, 362.0), (491.0, 325.0)], [(420.0, 376.0), (491.0, 325.0)], [(398.0, 386.0), (470.0, 329.0)], [(387.0, 390.0), (454.0, 341.0)], [(372.0, 402.0), (441.0, 358.0)], [(345.0, 403.0), (433.0, 372.0)], [(320.0, 412.0), (409.0, 378.0)], [(279.0, 417.0), (387.0, 388.0)], [(255.0, 421.0), (363.0, 399.0)], [(238.0, 425.0), (333.0, 408.0)], [(200.0, 424.0), (304.0, 419.0)], [(165.0, 426.0), (263.0, 422.0)], [(139.0, 436.0), (215.0, 426.0)], [(106.0, 438.0), (184.0, 428.0)], [(96.0, 431.0), (145.0, 431.0)], [(61.0, 440.0), (125.0, 433.0)], [(40.0, 452.0), (85.0, 441.0)], [(20.0, 461.0), (43.0, 448.0)], [(15.0, 465.0), (16.0, 453.0)], [(1.0, 467.0), (1.0, 456.0)], [(0.0, 404.0), (0.0, 410.0)], [(0.0, 333.0), (1.0, 377.0)], [(0.0, 273.0), (1.0, 273.0)], [(0.0, 191.0), (0.0, 200.0)], [(0.0, 179.0), (1.0, 180.0)]], [[(1.0, 180.0), (0.0, 180.0)], [(14.0, 186.0), (0.0, 180.0)], [(21.0, 187.0), (0.0, 180.0)], [(35.0, 183.0), (14.0, 185.0)], [(50.0, 179.0), (14.0, 185.0)], [(71.0, 176.0), (21.0, 190.0)], [(78.0, 176.0), (21.0, 190.0)], [(84.0, 182.0), (32.0, 187.0)], [(89.0, 181.0), (32.0, 187.0)], [(102.0, 176.0), (44.0, 182.0)], [(116.0, 178.0), (61.0, 180.0)], [(116.0, 178.0), (67.0, 180.0)], [(116.0, 178.0), (75.0, 177.0)], [(116.0, 178.0), (85.0, 179.0)], [(116.0, 178.0), (88.0, 186.0)], [(125.0, 183.0), (96.0, 181.0)], [(143.0, 187.0), (107.0, 179.0)], [(167.0, 188.0), (128.0, 186.0)], [(190.0, 188.0), (128.0, 186.0)], [(212.0, 189.0), (128.0, 186.0)], [(245.0, 192.0), (146.0, 190.0)], [(245.0, 192.0), (177.0, 189.0)], [(252.33333333333334, 190.33333333333334), (212.0, 190.0)], [(259.6666666666667, 188.66666666666666), (238.0, 194.0)], [(267.0, 187.0), (258.0, 196.0)], [(290.0, 186.0), (276.0, 194.0)], [(290.0, 186.0), (295.0, 191.0)], [(290.0, 186.0), (314.0, 196.0)], [(329.0, 182.0), (332.0, 196.0)], [(329.0, 182.0), (359.0, 196.0)], [(360.0, 180.0), (390.0, 194.0)], [(360.0, 180.0), (442.0, 193.0)], [(416.0, 183.0), (483.0, 183.0)], [(448.0, 179.0), (531.0, 182.0)], [(505.0, 179.0), (563.0, 182.0)], [(557.0, 179.0), (600.0, 180.0)], [(607.0, 180.0), (627.0, 181.0)], [(645.0, 175.0), (654.0, 182.0)], [(678.0, 173.0), (682.0, 181.0)], [(717.0, 165.0), (713.0, 178.0)], [(734.0, 163.0), (738.0, 173.0)], [(755.0, 161.0), (756.0, 170.0)], [(785.0, 157.0), (793.0, 164.0)], [(801.0, 160.0), (765.0, 171.0)], [(803.0, 163.0), (765.0, 171.0)], [(772.0, 168.0), (758.0, 176.0)], [(752.0, 173.0), (742.0, 181.0)], [(733.0, 181.0), (725.0, 183.0)], [(723.0, 192.0), (712.0, 197.0)], [(714.0, 192.0), (694.0, 207.0)], [(701.0, 203.0), (694.0, 207.0)], [(688.0, 210.0), (686.0, 215.5)], [(671.0, 223.0), (678.0, 224.0)], [(655.0, 256.0), (674.0, 238.0)], [(645.0, 274.0), (661.0, 270.0)], [(638.0, 280.0), (644.0, 282.0)], [(609.0, 282.0), (644.0, 282.0)], [(604.0, 285.0), (634.0, 283.0)], [(592.0, 304.0), (624.0, 284.0)], [(592.0, 304.0), (610.0, 294.0)], [(574.0, 316.0), (596.0, 308.0)], [(549.0, 320.0), (596.0, 308.0)], [(514.0, 323.0), (588.6666666666666, 312.3333333333333)], [(491.0, 325.0), (581.3333333333334, 316.6666666666667)], [(470.0, 329.0), (574.0, 321.0)], [(470.0, 329.0), (546.0, 326.0)], [(467.7142857142857, 330.7142857142857), (526.0, 328.0)], [(465.42857142857144, 332.42857142857144), (502.0, 334.0)], [(463.14285714285717, 334.14285714285717), (493.0, 340.0)], [(460.85714285714283, 335.85714285714283), (486.0, 359.0)], [(458.57142857142856, 337.57142857142856), (480.0, 358.0)], [(456.2857142857143, 339.2857142857143), (462.0, 351.0)], [(454.0, 341.0), (447.0, 356.0)], [(441.0, 358.0), (441.0, 366.0)], [(433.0, 372.0), (436.0, 376.0)], [(409.0, 378.0), (418.0, 382.0)], [(387.0, 388.0), (403.0, 391.0)], [(387.0, 388.0), (389.0, 397.0)], [(363.0, 399.0), (347.0, 407.0)], [(333.0, 408.0), (319.0, 423.0)], [(304.0, 419.0), (283.0, 424.0)], [(263.0, 422.0), (265.0, 428.0)], [(263.0, 422.0), (223.0, 433.0)], [(215.0, 426.0), (200.0, 433.0)], [(215.0, 426.0), (189.0, 434.0)], [(184.0, 428.0), (162.0, 435.0)], [(184.0, 428.0), (134.0, 436.0)], [(145.0, 431.0), (109.0, 437.0)], [(125.0, 433.0), (94.0, 429.0)], [(125.0, 433.0), (82.0, 429.0)], [(85.0, 441.0), (69.0, 429.0)], [(85.0, 441.0), (60.0, 436.0)], [(43.0, 448.0), (54.0, 448.0)], [(43.0, 448.0), (36.0, 455.0)], [(16.0, 453.0), (17.0, 458.0)], [(1.0, 456.0), (0.0, 461.0)], [(0.0, 410.0), (0.0, 451.0)], [(0.0, 410.0), (0.0, 419.0)], [(1.0, 377.0), (0.0, 389.0)], [(1.0, 273.0), (0.0, 349.0)], [(1.0, 273.0), (0.0, 241.0)], [(0.0, 200.0), (0.0, 198.0)], [(1.0, 180.0), (0.0, 180.0)]], [[(0.0, 180.0), (1.0, 177.0)], [(0.0, 180.0), (11.0, 182.0)], [(14.0, 185.0), (15.0, 188.0)], [(21.0, 190.0), (23.0, 188.0)], [(32.0, 187.0), (34.0, 185.0)], [(44.0, 182.0), (49.0, 181.0)], [(61.0, 180.0), (59.0, 178.0)], [(61.0, 180.0), (65.0, 181.0)], [(67.0, 180.0), (71.0, 178.0)], [(75.0, 177.0), (82.0, 175.0)], [(85.0, 179.0), (86.0, 176.0)], [(88.0, 186.0), (90.0, 181.0)], [(96.0, 181.0), (99.0, 181.0)], [(107.0, 179.0), (115.0, 178.0)], [(128.0, 186.0), (128.0, 183.0)], [(146.0, 190.0), (128.0, 183.0)], [(177.0, 189.0), (137.0, 187.0)], [(212.0, 190.0), (152.0, 189.0)], [(238.0, 194.0), (178.0, 190.0)], [(258.0, 196.0), (205.0, 187.0)], [(276.0, 194.0), (235.0, 188.0)], [(295.0, 191.0), (253.0, 192.0)], [(314.0, 196.0), (266.0, 189.0)], [(314.0, 196.0), (294.0, 185.0)], [(332.0, 196.0), (313.0, 185.0)], [(332.0, 196.0), (324.0, 185.0)], [(359.0, 196.0), (354.0, 194.0)], [(359.0, 196.0), (383.0, 196.0)], [(390.0, 194.0), (400.0, 192.0)], [(390.0, 194.0), (420.0, 188.0)], [(442.0, 193.0), (442.0, 183.0)], [(442.0, 193.0), (472.0, 178.0)], [(483.0, 183.0), (504.0, 178.0)], [(483.0, 183.0), (540.0, 178.0)], [(531.0, 182.0), (612.0, 177.0)], [(531.0, 182.0), (660.0, 177.0)], [(563.0, 182.0), (712.0, 175.0)], [(600.0, 180.0), (742.0, 169.0)], [(600.0, 180.0), (763.0, 164.0)], [(627.0, 181.0), (773.0, 164.0)], [(627.0, 181.0), (789.0, 161.0)], [(654.0, 182.0), (802.0, 159.0)], [(654.0, 182.0), (801.0, 162.0)], [(682.0, 181.0), (794.0, 165.0)], [(682.0, 181.0), (776.0, 168.0)], [(713.0, 178.0), (764.0, 173.0)], [(713.0, 178.0), (752.0, 177.0)], [(738.0, 173.0), (740.0, 181.0)], [(738.0, 173.0), (729.0, 188.0)], [(756.0, 170.0), (719.0, 196.0)], [(793.0, 164.0), (712.0, 204.0)], [(765.0, 171.0), (710.0, 215.0)], [(758.0, 176.0), (710.0, 215.0)], [(742.0, 181.0), (704.0, 226.0)], [(725.0, 183.0), (700.0, 231.0)], [(712.0, 197.0), (700.0, 231.0)], [(694.0, 207.0), (683.0, 234.0)], [(678.0, 224.0), (672.0, 235.0)], [(674.0, 238.0), (667.0, 251.0)], [(674.0, 238.0), (665.0, 270.0)], [(674.0, 238.0), (659.0, 276.0)], [(661.0, 270.0), (643.0, 283.0)], [(644.0, 282.0), (622.0, 282.0)], [(644.0, 282.0), (612.0, 292.0)], [(634.0, 283.0), (599.0, 290.0)], [(624.0, 284.0), (586.0, 290.0)], [(610.0, 294.0), (573.0, 295.0)], [(610.0, 294.0), (564.0, 302.0)], [(596.0, 308.0), (551.0, 310.0)], [(596.0, 308.0), (538.0, 316.0)], [(574.0, 321.0), (520.0, 322.0)], [(546.0, 326.0), (508.0, 332.0)], [(546.0, 326.0), (504.0, 337.0)], [(526.0, 328.0), (491.0, 338.0)], [(502.0, 334.0), (485.0, 338.0)], [(493.0, 340.0), (478.0, 348.0)], [(486.0, 359.0), (478.0, 348.0)], [(480.0, 358.0), (477.5, 353.5)], [(462.0, 351.0), (477.0, 359.0)], [(462.0, 351.0), (466.0, 363.0)], [(447.0, 356.0), (440.0, 363.0)], [(441.0, 366.0), (440.0, 363.0)], [(436.0, 376.0), (438.0, 373.0)], [(418.0, 382.0), (427.0, 381.0)], [(403.0, 391.0), (411.0, 389.0)], [(389.0, 397.0), (389.0, 400.0)], [(347.0, 407.0), (364.0, 410.0)], [(319.0, 423.0), (339.0, 410.0)], [(283.0, 424.0), (320.0, 419.0)], [(283.0, 424.0), (302.0, 423.0)], [(265.0, 428.0), (297.0, 416.0)], [(265.0, 428.0), (282.0, 416.0)], [(223.0, 433.0), (267.0, 420.0)], [(223.0, 433.0), (257.0, 421.0)], [(200.0, 433.0), (241.0, 421.0)], [(200.0, 433.0), (223.0, 421.0)], [(189.0, 434.0), (204.0, 427.0)], [(189.0, 434.0), (178.0, 428.0)], [(162.0, 435.0), (158.0, 431.0)], [(162.0, 435.0), (135.0, 431.0)], [(134.0, 436.0), (117.0, 430.0)], [(109.0, 437.0), (103.0, 431.0)], [(94.0, 429.0), (83.0, 440.0)], [(82.0, 429.0), (83.0, 440.0)], [(69.0, 429.0), (62.0, 447.0)], [(60.0, 436.0), (42.0, 457.0)], [(54.0, 448.0), (42.0, 457.0)], [(36.0, 455.0), (30.0, 460.0)], [(17.0, 458.0), (17.0, 460.0)], [(0.0, 461.0), (1.0, 460.0)], [(0.0, 451.0), (0.0, 449.0)], [(0.0, 419.0), (0.0, 449.0)], [(0.0, 389.0), (0.0, 403.0)], [(0.0, 349.0), (0.0, 258.0)], [(0.0, 241.0), (0.0, 208.0)], [(0.0, 198.0), (0.0, 183.0)], [(0.0, 180.0), (1.0, 177.0)]], [[(1.0, 177.0), (1.0, 179.0)], [(1.0, 177.0), (8.0, 179.0)], [(11.0, 182.0), (16.0, 183.0)], [(15.0, 188.0), (20.0, 187.0)], [(23.0, 188.0), (29.0, 187.0)], [(34.0, 185.0), (42.0, 182.0)], [(49.0, 181.0), (52.0, 179.0)], [(59.0, 178.0), (63.0, 182.0)], [(65.0, 181.0), (66.0, 182.0)], [(71.0, 178.0), (72.0, 179.0)], [(82.0, 175.0), (79.0, 175.0)], [(86.0, 176.0), (85.0, 177.0)], [(90.0, 181.0), (88.0, 181.0)], [(99.0, 181.0), (94.0, 182.0)], [(115.0, 178.0), (99.0, 178.0)], [(128.0, 183.0), (111.0, 177.0)], [(128.0, 183.0), (121.0, 177.0)], [(137.0, 187.0), (128.0, 182.0)], [(152.0, 189.0), (141.0, 184.0)], [(178.0, 190.0), (151.0, 187.0)], [(205.0, 187.0), (175.0, 187.0)], [(235.0, 188.0), (192.0, 188.0)], [(253.0, 192.0), (208.0, 190.0)], [(266.0, 189.0), (227.0, 193.0)], [(294.0, 185.0), (249.0, 195.0)], [(313.0, 185.0), (260.0, 194.0)], [(324.0, 185.0), (275.0, 192.0)], [(354.0, 194.0), (311.0, 194.0)], [(383.0, 196.0), (331.0, 194.0)], [(400.0, 192.0), (343.0, 197.0)], [(420.0, 188.0), (358.0, 199.0)], [(442.0, 183.0), (374.0, 198.0)], [(442.0, 183.0), (397.0, 197.0)], [(472.0, 178.0), (410.0, 192.0)], [(504.0, 178.0), (428.0, 182.0)], [(540.0, 178.0), (440.0, 179.0)], [(612.0, 177.0), (467.0, 178.0)], [(660.0, 177.0), (500.0, 177.0)], [(712.0, 175.0), (554.0, 176.0)], [(742.0, 169.0), (594.0, 175.0)], [(763.0, 164.0), (630.0, 175.0)], [(773.0, 164.0), (657.0, 176.0)], [(789.0, 161.0), (704.0, 174.0)], [(802.0, 159.0), (722.0, 172.0)], [(801.0, 162.0), (746.0, 170.0)], [(794.0, 165.0), (758.0, 168.0)], [(776.0, 168.0), (771.0, 164.0)], [(776.0, 168.0), (785.0, 162.0)], [(764.0, 173.0), (796.0, 160.0)], [(752.0, 177.0), (796.0, 163.0)], [(740.0, 181.0), (785.0, 166.0)], [(729.0, 188.0), (774.0, 168.0)], [(719.0, 196.0), (767.0, 169.0)], [(712.0, 204.0), (761.0, 174.0)], [(710.0, 215.0), (749.0, 177.0)], [(704.0, 226.0), (738.0, 178.0)], [(700.0, 231.0), (725.0, 183.0)], [(683.0, 234.0), (720.0, 186.0)], [(672.0, 235.0), (713.0, 196.0)], [(667.0, 251.0), (710.0, 204.0)], [(665.0, 270.0), (704.0, 209.0)], [(659.0, 276.0), (698.0, 215.0)], [(643.0, 283.0), (684.0, 224.0)], [(622.0, 282.0), (676.0, 242.0)], [(612.0, 292.0), (671.0, 254.0)], [(599.0, 290.0), (663.0, 276.0)], [(586.0, 290.0), (652.0, 279.0)], [(573.0, 295.0), (638.0, 276.0)], [(564.0, 302.0), (623.0, 277.0)], [(551.0, 310.0), (613.0, 287.0)], [(538.0, 316.0), (609.0, 299.0)], [(520.0, 322.0), (594.0, 309.0)], [(508.0, 332.0), (577.0, 313.0)], [(508.0, 332.0), (556.0, 320.0)], [(504.0, 337.0), (535.0, 322.0)], [(491.0, 338.0), (516.0, 325.0)], [(491.0, 338.0), (509.0, 326.0)], [(485.0, 338.0), (494.0, 332.0)], [(478.0, 348.0), (488.0, 337.0)], [(478.0, 348.0), (471.0, 338.0)], [(477.0, 359.0), (458.0, 339.0)], [(466.0, 363.0), (446.0, 356.0)], [(466.0, 363.0), (442.0, 360.0)], [(440.0, 363.0), (433.0, 372.0)], [(438.0, 373.0), (414.0, 385.0)], [(438.0, 373.0), (403.0, 393.0)], [(427.0, 381.0), (386.0, 399.0)], [(411.0, 389.0), (362.0, 401.0)], [(411.0, 389.0), (346.0, 406.0)], [(389.0, 400.0), (323.0, 410.0)], [(364.0, 410.0), (309.0, 418.0)], [(364.0, 410.0), (293.0, 418.0)], [(359.8333333333333, 410.0), (267.0, 425.0)], [(355.6666666666667, 410.0), (245.0, 427.0)], [(351.5, 410.0), (226.0, 433.0)], [(347.3333333333333, 410.0), (210.0, 430.0)], [(343.1666666666667, 410.0), (205.0, 430.0)], [(339.0, 410.0), (187.0, 427.0)], [(320.0, 419.0), (170.0, 431.0)], [(302.0, 423.0), (170.0, 431.0)], [(297.0, 416.0), (140.0, 433.0)], [(282.0, 416.0), (129.0, 436.0)], [(267.0, 420.0), (107.0, 437.0)], [(257.0, 421.0), (107.0, 437.0)], [(241.0, 421.0), (89.0, 437.0)], [(223.0, 421.0), (73.0, 439.0)], [(204.0, 427.0), (60.0, 444.0)], [(178.0, 428.0), (60.0, 444.0)], [(158.0, 431.0), (43.0, 452.0)], [(135.0, 431.0), (30.0, 453.0)], [(117.0, 430.0), (16.0, 454.0)], [(103.0, 431.0), (3.0, 459.0)], [(83.0, 440.0), (3.0, 459.0)], [(62.0, 447.0), (0.0, 458.0)], [(42.0, 457.0), (0.0, 443.0)], [(30.0, 460.0), (0.0, 419.0)], [(17.0, 460.0), (0.0, 419.0)], [(1.0, 460.0), (0.0, 361.0)], [(0.0, 449.0), (0.0, 272.0)], [(0.0, 403.0), (0.0, 213.0)], [(0.0, 258.0), (0.0, 213.0)], [(0.0, 208.0), (0.0, 185.0)], [(0.0, 183.0), (0.0, 181.0)], [(1.0, 177.0), (1.0, 179.0)]], [[(1.0, 179.0), (1.0, 176.0)], [(1.0, 179.0), (15.0, 182.0)], [(8.0, 179.0), (24.0, 185.0)], [(16.0, 183.0), (34.0, 183.0)], [(20.0, 187.0), (55.0, 174.0)], [(29.0, 187.0), (65.0, 175.0)], [(42.0, 182.0), (73.0, 176.0)], [(52.0, 179.0), (88.0, 173.0)], [(63.0, 182.0), (96.0, 177.0)], [(66.0, 182.0), (112.0, 175.0)], [(72.0, 179.0), (130.0, 178.0)], [(79.0, 175.0), (146.0, 182.0)], [(85.0, 177.0), (167.0, 185.0)], [(88.0, 181.0), (195.0, 186.0)], [(94.0, 182.0), (220.0, 187.0)], [(99.0, 178.0), (239.0, 189.0)], [(111.0, 177.0), (254.0, 189.0)], [(121.0, 177.0), (270.0, 189.0)], [(128.0, 182.0), (281.0, 190.0)], [(141.0, 184.0), (286.0, 192.0)], [(151.0, 187.0), (299.0, 191.0)], [(175.0, 187.0), (313.0, 190.0)], [(175.0, 187.0), (330.0, 192.0)], [(192.0, 188.0), (344.0, 193.0)], [(208.0, 190.0), (365.0, 194.0)], [(227.0, 193.0), (386.0, 192.0)], [(249.0, 195.0), (418.0, 184.0)], [(260.0, 194.0), (437.0, 180.0)], [(275.0, 192.0), (464.0, 179.0)], [(311.0, 194.0), (484.0, 179.0)], [(331.0, 194.0), (501.0, 177.0)], [(343.0, 197.0), (527.0, 176.0)], [(358.0, 199.0), (574.0, 174.0)], [(374.0, 198.0), (623.0, 173.0)], [(397.0, 197.0), (648.0, 170.0)], [(410.0, 192.0), (680.0, 166.0)], [(428.0, 182.0), (712.0, 165.0)], [(440.0, 179.0), (733.0, 164.0)], [(467.0, 178.0), (755.0, 158.0)], [(500.0, 177.0), (770.0, 156.0)], [(554.0, 176.0), (782.0, 155.0)], [(594.0, 175.0), (797.0, 154.0)], [(630.0, 175.0), (801.0, 158.0)], [(657.0, 176.0), (786.0, 164.0)], [(657.0, 176.0), (777.0, 162.0)], [(704.0, 174.0), (767.0, 163.0)], [(722.0, 172.0), (764.0, 170.0)], [(746.0, 170.0), (756.0, 172.0)], [(758.0, 168.0), (748.0, 173.0)], [(771.0, 164.0), (742.0, 174.0)], [(785.0, 162.0), (735.0, 178.0)], [(796.0, 160.0), (731.0, 182.0)], [(796.0, 163.0), (731.0, 188.0)], [(785.0, 166.0), (733.0, 196.0)], [(774.0, 168.0), (731.0, 203.0)], [(767.0, 169.0), (719.0, 208.0)], [(761.0, 174.0), (712.0, 210.0)], [(749.0, 177.0), (708.0, 224.0)], [(738.0, 178.0), (701.0, 226.0)], [(725.0, 183.0), (688.0, 229.0)], [(720.0, 186.0), (681.0, 236.0)], [(713.0, 196.0), (674.0, 254.0)], [(710.0, 204.0), (668.0, 267.0)], [(704.0, 209.0), (661.0, 270.0)], [(698.0, 215.0), (646.0, 270.0)], [(684.0, 224.0), (632.0, 266.0)], [(676.0, 242.0), (616.0, 279.0)], [(671.0, 254.0), (616.0, 279.0)], [(663.0, 276.0), (616.0, 279.0)], [(652.0, 279.0), (616.0, 279.0)], [(638.0, 276.0), (609.0, 295.0)], [(623.0, 277.0), (609.0, 295.0)], [(613.0, 287.0), (609.0, 295.0)], [(609.0, 299.0), (609.0, 295.0)], [(594.0, 309.0), (599.0, 307.0)], [(577.0, 313.0), (580.0, 312.0)], [(577.0, 313.0), (560.0, 318.0)], [(556.0, 320.0), (535.0, 321.0)], [(535.0, 322.0), (520.0, 319.0)], [(516.0, 325.0), (502.0, 320.0)], [(509.0, 326.0), (490.0, 324.0)], [(494.0, 332.0), (481.0, 336.0)], [(488.0, 337.0), (476.0, 347.0)], [(471.0, 338.0), (476.0, 351.0)], [(458.0, 339.0), (468.0, 354.0)], [(446.0, 356.0), (457.0, 356.0)], [(446.0, 356.0), (450.0, 359.0)], [(442.0, 360.0), (442.0, 367.0)], [(433.0, 372.0), (439.0, 374.0)], [(414.0, 385.0), (420.0, 381.0)], [(403.0, 393.0), (410.0, 388.0)], [(386.0, 399.0), (391.0, 391.0)], [(362.0, 401.0), (375.0, 399.0)], [(346.0, 406.0), (360.0, 405.0)], [(323.0, 410.0), (347.0, 409.0)], [(309.0, 418.0), (329.0, 417.0)], [(293.0, 418.0), (312.0, 414.0)], [(267.0, 425.0), (312.0, 414.0)], [(245.0, 427.0), (299.0, 412.0)], [(226.0, 433.0), (279.0, 416.0)], [(210.0, 430.0), (271.0, 421.0)], [(205.0, 430.0), (258.0, 422.0)], [(187.0, 427.0), (240.0, 416.0)], [(170.0, 431.0), (216.0, 422.0)], [(140.0, 433.0), (216.0, 422.0)], [(129.0, 436.0), (196.0, 426.0)], [(107.0, 437.0), (186.0, 428.0)], [(89.0, 437.0), (161.0, 427.0)], [(73.0, 439.0), (127.0, 431.0)], [(60.0, 444.0), (111.0, 436.0)], [(43.0, 452.0), (111.0, 436.0)], [(30.0, 453.0), (81.0, 442.0)], [(16.0, 454.0), (59.0, 447.0)], [(3.0, 459.0), (42.0, 452.0)], [(0.0, 458.0), (23.0, 456.0)], [(0.0, 443.0), (8.0, 455.0)], [(0.0, 419.0), (0.0, 455.0)], [(0.0, 361.0), (0.0, 455.0)], [(0.0, 272.0), (1.0, 398.0)], [(0.0, 213.0), (1.0, 327.0)], [(0.0, 185.0), (2.0, 201.0)], [(0.0, 181.0), (2.0, 184.0)], [(1.0, 179.0), (1.0, 176.0)]], [[(1.0, 176.0), (0.0, 176.0)], [(15.0, 182.0), (0.0, 176.0)], [(24.0, 185.0), (6.0, 177.0)], [(34.0, 183.0), (15.0, 181.0)], [(55.0, 174.0), (21.0, 182.0)], [(65.0, 175.0), (31.0, 183.0)], [(73.0, 176.0), (41.0, 179.0)], [(88.0, 173.0), (56.0, 174.0)], [(96.0, 177.0), (62.0, 176.0)], [(112.0, 175.0), (67.0, 178.0)], [(130.0, 178.0), (74.0, 175.0)], [(146.0, 182.0), (81.0, 172.0)], [(167.0, 185.0), (88.0, 174.0)], [(195.0, 186.0), (89.0, 179.0)], [(220.0, 187.0), (100.0, 180.0)], [(239.0, 189.0), (100.0, 175.0)], [(254.0, 189.0), (112.0, 175.0)], [(270.0, 189.0), (122.0, 175.0)], [(281.0, 190.0), (131.0, 181.0)], [(286.0, 192.0), (139.0, 182.0)], [(299.0, 191.0), (161.0, 185.0)], [(313.0, 190.0), (173.0, 190.0)], [(330.0, 192.0), (173.0, 190.0)], [(344.0, 193.0), (191.0, 190.0)], [(365.0, 194.0), (218.0, 192.0)], [(386.0, 192.0), (232.0, 193.0)], [(418.0, 184.0), (249.0, 198.0)], [(437.0, 180.0), (260.0, 191.0)], [(464.0, 179.0), (271.0, 187.0)], [(484.0, 179.0), (292.0, 185.0)], [(501.0, 177.0), (306.0, 187.0)], [(527.0, 176.0), (320.0, 191.0)], [(574.0, 174.0), (336.0, 194.0)], [(623.0, 173.0), (361.0, 192.0)], [(648.0, 170.0), (373.0, 192.0)], [(680.0, 166.0), (389.0, 188.0)], [(712.0, 165.0), (406.0, 175.0)], [(733.0, 164.0), (422.0, 173.0)], [(755.0, 158.0), (448.0, 174.0)], [(770.0, 156.0), (493.0, 174.0)], [(782.0, 155.0), (562.0, 174.0)], [(797.0, 154.0), (612.0, 175.0)], [(801.0, 158.0), (661.0, 173.0)], [(786.0, 164.0), (706.0, 172.0)], [(777.0, 162.0), (706.0, 172.0)], [(767.0, 163.0), (734.0, 166.0)], [(764.0, 170.0), (752.0, 164.0)], [(756.0, 172.0), (760.0, 161.0)], [(748.0, 173.0), (774.0, 158.0)], [(742.0, 174.0), (785.0, 157.0)], [(735.0, 178.0), (798.0, 158.0)], [(731.0, 182.0), (797.0, 162.0)], [(731.0, 188.0), (781.0, 163.0)], [(733.0, 196.0), (769.0, 166.0)], [(731.0, 203.0), (764.0, 172.0)], [(719.0, 208.0), (750.0, 176.0)], [(712.0, 210.0), (746.0, 178.0)], [(708.0, 224.0), (738.0, 177.0)], [(701.0, 226.0), (728.0, 185.0)], [(688.0, 229.0), (726.0, 190.0)], [(681.0, 236.0), (722.0, 201.0)], [(674.0, 254.0), (720.0, 212.0)], [(668.0, 267.0), (718.0, 219.0)], [(661.0, 270.0), (709.0, 224.0)], [(646.0, 270.0), (699.0, 229.0)], [(632.0, 266.0), (687.0, 232.0)], [(616.0, 279.0), (676.0, 243.0)], [(609.0, 295.0), (672.0, 254.0)], [(599.0, 307.0), (669.0, 271.0)], [(580.0, 312.0), (657.0, 280.0)], [(560.0, 318.0), (657.0, 280.0)], [(535.0, 321.0), (637.0, 284.0)], [(520.0, 319.0), (624.0, 289.0)], [(502.0, 320.0), (606.0, 304.0)], [(490.0, 324.0), (589.0, 309.0)], [(481.0, 336.0), (574.0, 317.0)], [(476.0, 347.0), (551.0, 326.0)], [(476.0, 351.0), (551.0, 326.0)], [(468.0, 354.0), (526.0, 324.0)], [(457.0, 356.0), (499.0, 324.0)], [(450.0, 359.0), (485.0, 336.0)], [(442.0, 367.0), (467.0, 343.0)], [(439.0, 374.0), (452.0, 359.0)], [(420.0, 381.0), (445.0, 369.0)], [(410.0, 388.0), (445.0, 369.0)], [(391.0, 391.0), (428.0, 382.0)], [(375.0, 399.0), (407.0, 396.0)], [(360.0, 405.0), (385.0, 399.0)], [(347.0, 409.0), (355.0, 410.0)], [(329.0, 417.0), (332.0, 411.0)], [(312.0, 414.0), (311.0, 418.0)], [(299.0, 412.0), (285.0, 417.0)], [(279.0, 416.0), (285.0, 417.0)], [(271.0, 421.0), (265.0, 418.0)], [(258.0, 422.0), (223.0, 423.0)], [(240.0, 416.0), (198.0, 424.0)], [(216.0, 422.0), (178.0, 428.0)], [(196.0, 426.0), (157.0, 429.0)], [(186.0, 428.0), (123.0, 434.0)], [(161.0, 427.0), (123.0, 434.0)], [(127.0, 431.0), (100.0, 436.0)], [(111.0, 436.0), (69.0, 449.0)], [(81.0, 442.0), (41.0, 454.0)], [(59.0, 447.0), (11.0, 456.0)], [(42.0, 452.0), (1.0, 456.0)], [(23.0, 456.0), (1.0, 441.0)], [(8.0, 455.0), (1.0, 441.0)], [(0.0, 455.0), (1.0, 403.0)], [(1.0, 398.0), (1.0, 368.0)], [(1.0, 327.0), (1.0, 314.0)], [(2.0, 201.0), (1.0, 258.0)], [(2.0, 184.0), (1.0, 200.0)], [(1.0, 176.0), (0.0, 176.0)]], [[(0.0, 176.0), (0.0, 173.0)], [(6.0, 177.0), (0.0, 173.0)], [(15.0, 181.0), (0.0, 173.0)], [(21.0, 182.0), (0.0, 173.0)], [(31.0, 183.0), (8.0, 176.0)], [(41.0, 179.0), (8.0, 176.0)], [(56.0, 174.0), (8.0, 176.0)], [(62.0, 176.0), (8.0, 176.0)], [(67.0, 178.0), (18.0, 180.0)], [(74.0, 175.0), (18.0, 180.0)], [(81.0, 172.0), (18.0, 180.0)], [(88.0, 174.0), (25.0, 185.0)], [(88.0, 174.0), (37.0, 181.0)], [(88.2, 175.0), (46.0, 176.0)], [(88.4, 176.0), (54.0, 176.0)], [(88.6, 177.0), (62.0, 179.0)], [(88.8, 178.0), (68.0, 175.0)], [(89.0, 179.0), (77.0, 169.0)], [(100.0, 180.0), (83.0, 171.0)], [(100.0, 180.0), (89.0, 174.0)], [(100.0, 175.0), (92.0, 176.0)], [(112.0, 175.0), (101.0, 173.0)], [(112.0, 175.0), (112.0, 174.0)], [(122.0, 175.0), (121.0, 174.0)], [(131.0, 181.0), (128.0, 180.0)], [(139.0, 182.0), (134.0, 181.0)], [(161.0, 185.0), (144.0, 183.0)], [(173.0, 190.0), (154.0, 184.0)], [(191.0, 190.0), (173.0, 185.0)], [(218.0, 192.0), (198.0, 187.0)], [(232.0, 193.0), (211.0, 189.0)], [(249.0, 198.0), (234.0, 194.0)], [(260.0, 191.0), (248.0, 199.0)], [(260.0, 191.0), (260.0, 197.0)], [(271.0, 187.0), (276.0, 190.0)], [(292.0, 185.0), (302.0, 190.0)], [(306.0, 187.0), (312.0, 196.0)], [(320.0, 191.0), (339.0, 201.0)], [(336.0, 194.0), (359.0, 200.0)], [(361.0, 192.0), (393.0, 199.0)], [(373.0, 192.0), (426.0, 190.0)], [(389.0, 188.0), (435.0, 186.0)], [(406.0, 175.0), (454.0, 180.0)], [(422.0, 173.0), (468.0, 177.0)], [(448.0, 174.0), (488.0, 175.0)], [(448.0, 174.0), (518.0, 174.0)], [(493.0, 174.0), (545.0, 173.0)], [(562.0, 174.0), (583.0, 173.0)], [(612.0, 175.0), (619.0, 171.0)], [(661.0, 173.0), (656.0, 170.0)], [(706.0, 172.0), (692.0, 167.0)], [(734.0, 166.0), (720.0, 166.0)], [(752.0, 164.0), (738.0, 165.0)], [(760.0, 161.0), (756.0, 161.0)], [(774.0, 158.0), (772.0, 159.0)], [(785.0, 157.0), (788.0, 157.0)], [(798.0, 158.0), (799.0, 156.0)], [(797.0, 162.0), (800.0, 160.0)], [(781.0, 163.0), (782.0, 163.0)], [(781.0, 163.0), (768.0, 164.0)], [(769.0, 166.0), (764.0, 170.0)], [(764.0, 172.0), (756.0, 172.0)], [(764.0, 172.0), (745.0, 175.0)], [(750.0, 176.0), (742.0, 180.0)], [(746.0, 178.0), (740.0, 189.0)], [(746.0, 178.0), (736.0, 197.0)], [(738.0, 177.0), (723.0, 205.0)], [(728.0, 185.0), (723.0, 211.0)], [(728.0, 185.0), (715.0, 219.0)], [(726.0, 190.0), (711.0, 223.0)], [(722.0, 201.0), (699.0, 224.0)], [(722.0, 201.0), (681.0, 227.0)], [(720.0, 212.0), (676.0, 231.0)], [(718.0, 219.0), (674.0, 238.0)], [(718.0, 219.0), (676.0, 250.0)], [(709.0, 224.0), (678.0, 261.0)], [(699.0, 229.0), (673.0, 267.0)], [(699.0, 229.0), (667.0, 274.0)], [(687.0, 232.0), (656.0, 271.0)], [(676.0, 243.0), (641.0, 271.0)], [(676.0, 243.0), (625.0, 275.0)], [(672.0, 254.0), (620.0, 283.0)], [(669.0, 271.0), (614.0, 292.0)], [(657.0, 280.0), (608.0, 300.0)], [(657.0, 280.0), (595.0, 298.0)], [(637.0, 284.0), (575.0, 302.0)], [(624.0, 289.0), (561.0, 308.0)], [(624.0, 289.0), (536.0, 307.0)], [(606.0, 304.0), (519.0, 307.0)], [(589.0, 309.0), (502.0, 308.0)], [(589.0, 309.0), (488.0, 314.0)], [(574.0, 317.0), (471.0, 322.0)], [(551.0, 326.0), (468.0, 326.0)], [(551.0, 326.0), (469.0, 333.0)], [(526.0, 324.0), (475.0, 337.0)], [(499.0, 324.0), (487.0, 342.0)], [(499.0, 324.0), (491.0, 351.0)], [(485.0, 336.0), (481.0, 356.0)], [(467.0, 343.0), (472.0, 356.0)], [(467.0, 343.0), (460.0, 356.0)], [(452.0, 359.0), (451.0, 360.0)], [(445.0, 369.0), (446.0, 368.0)], [(445.0, 369.0), (437.0, 373.0)], [(428.0, 382.0), (425.0, 381.0)], [(407.0, 396.0), (415.0, 389.0)], [(385.0, 399.0), (406.0, 392.0)], [(385.0, 399.0), (388.0, 393.0)], [(355.0, 410.0), (380.0, 398.0)], [(332.0, 411.0), (370.0, 402.0)], [(332.0, 411.0), (354.0, 404.0)], [(311.0, 418.0), (340.0, 413.0)], [(285.0, 417.0), (323.0, 415.0)], [(285.0, 417.0), (303.0, 411.0)], [(265.0, 418.0), (274.0, 412.0)], [(223.0, 423.0), (259.0, 417.0)], [(223.0, 423.0), (237.0, 420.0)], [(198.0, 424.0), (216.0, 419.0)], [(178.0, 428.0), (196.0, 421.0)], [(178.0, 428.0), (190.0, 422.0)], [(157.0, 429.0), (162.0, 422.0)], [(123.0, 434.0), (132.0, 427.0)], [(123.0, 434.0), (115.0, 426.0)], [(100.0, 436.0), (81.0, 435.0)], [(69.0, 449.0), (61.0, 441.0)], [(69.0, 449.0), (44.0, 447.0)], [(41.0, 454.0), (24.0, 451.0)], [(11.0, 456.0), (4.0, 452.0)], [(1.0, 456.0), (1.0, 452.0)], [(1.0, 441.0), (1.0, 428.0)], [(1.0, 403.0), (1.0, 428.0)], [(1.0, 368.0), (1.0, 367.0)], [(1.0, 314.0), (0.0, 300.0)], [(1.0, 258.0), (0.0, 300.0)], [(1.0, 200.0), (0.0, 214.0)], [(0.0, 176.0), (0.0, 173.0)]], [[(0.0, 173.0), (2.0, 174.0)], [(0.0, 173.0), (10.0, 175.0)], [(0.0, 173.0), (15.0, 184.0)], [(8.0, 176.0), (22.0, 183.0)], [(18.0, 180.0), (32.0, 180.0)], [(25.0, 185.0), (42.0, 175.0)], [(37.0, 181.0), (52.0, 174.0)], [(46.0, 176.0), (60.0, 175.0)], [(54.0, 176.0), (70.0, 176.0)], [(62.0, 179.0), (74.0, 171.0)], [(68.0, 175.0), (85.0, 169.0)], [(77.0, 169.0), (86.0, 176.0)], [(83.0, 171.0), (96.0, 176.0)], [(89.0, 174.0), (96.0, 176.0)], [(92.0, 176.0), (99.5, 175.0)], [(101.0, 173.0), (103.0, 174.0)], [(112.0, 174.0), (115.0, 176.0)], [(121.0, 174.0), (136.0, 179.0)], [(128.0, 180.0), (136.0, 179.0)], [(134.0, 181.0), (152.0, 179.0)], [(144.0, 183.0), (166.0, 185.0)], [(154.0, 184.0), (185.0, 182.0)], [(173.0, 185.0), (209.0, 181.0)], [(198.0, 187.0), (223.0, 181.0)], [(211.0, 189.0), (233.0, 190.0)], [(234.0, 194.0), (249.0, 196.0)], [(248.0, 199.0), (255.0, 190.0)], [(260.0, 197.0), (271.0, 182.0)], [(276.0, 190.0), (283.0, 186.0)], [(302.0, 190.0), (303.0, 187.0)], [(312.0, 196.0), (321.0, 190.0)], [(339.0, 201.0), (339.0, 190.0)], [(359.0, 200.0), (353.0, 193.0)], [(393.0, 199.0), (380.0, 193.0)], [(426.0, 190.0), (410.0, 185.0)], [(435.0, 186.0), (425.0, 178.0)], [(454.0, 180.0), (434.0, 174.0)], [(468.0, 177.0), (463.0, 173.0)], [(488.0, 175.0), (490.0, 173.0)], [(518.0, 174.0), (538.0, 174.0)], [(545.0, 173.0), (576.0, 174.0)], [(583.0, 173.0), (619.0, 171.0)], [(619.0, 171.0), (635.0, 168.0)], [(656.0, 170.0), (662.0, 169.0)], [(692.0, 167.0), (687.0, 167.0)], [(720.0, 166.0), (721.0, 163.0)], [(738.0, 165.0), (742.0, 160.0)], [(756.0, 161.0), (757.0, 159.0)], [(772.0, 159.0), (778.0, 157.0)], [(788.0, 157.0), (778.0, 157.0)], [(799.0, 156.0), (801.0, 154.0)], [(800.0, 160.0), (797.0, 160.0)], [(782.0, 163.0), (783.0, 161.0)], [(768.0, 164.0), (769.0, 163.0)], [(764.0, 170.0), (765.0, 168.0)], [(756.0, 172.0), (757.0, 171.0)], [(745.0, 175.0), (746.0, 174.0)], [(742.0, 180.0), (738.0, 175.0)], [(740.0, 189.0), (736.0, 185.0)], [(736.0, 197.0), (730.0, 197.0)], [(736.0, 197.0), (720.0, 203.0)], [(723.0, 205.0), (706.0, 211.0)], [(723.0, 211.0), (702.0, 217.0)], [(715.0, 219.0), (690.0, 216.0)], [(711.0, 223.0), (678.0, 218.0)], [(699.0, 224.0), (678.0, 218.0)], [(681.0, 227.0), (673.5, 221.5)], [(676.0, 231.0), (669.0, 225.0)], [(674.0, 238.0), (669.0, 225.0)], [(676.0, 250.0), (667.0, 235.0)], [(678.0, 261.0), (678.0, 246.0)], [(673.0, 267.0), (677.0, 255.0)], [(667.0, 274.0), (677.0, 255.0)], [(656.0, 271.0), (662.0, 268.0)], [(641.0, 271.0), (642.0, 272.0)], [(641.0, 271.0), (632.0, 269.0)], [(625.0, 275.0), (618.0, 269.0)], [(620.0, 283.0), (613.0, 278.0)], [(614.0, 292.0), (613.0, 278.0)], [(608.0, 300.0), (604.0, 297.0)], [(595.0, 298.0), (574.0, 306.0)], [(575.0, 302.0), (560.0, 312.0)], [(561.0, 308.0), (527.0, 311.0)], [(536.0, 307.0), (514.0, 307.0)], [(519.0, 307.0), (499.0, 307.0)], [(502.0, 308.0), (499.0, 307.0)], [(488.0, 314.0), (495.6666666666667, 308.3333333333333)], [(471.0, 322.0), (492.3333333333333, 309.6666666666667)], [(468.0, 326.0), (489.0, 311.0)], [(469.0, 333.0), (490.0, 341.0)], [(475.0, 337.0), (478.0, 351.0)], [(475.0, 337.0), (465.0, 353.0)], [(487.0, 342.0), (450.0, 354.0)], [(491.0, 351.0), (445.0, 367.0)], [(481.0, 356.0), (435.0, 371.0)], [(472.0, 356.0), (424.0, 381.0)], [(460.0, 356.0), (411.0, 389.0)], [(451.0, 360.0), (411.0, 389.0)], [(446.0, 368.0), (400.5, 391.5)], [(437.0, 373.0), (390.0, 394.0)], [(425.0, 381.0), (364.0, 399.0)], [(415.0, 389.0), (341.0, 404.0)], [(406.0, 392.0), (310.0, 408.0)], [(388.0, 393.0), (289.0, 407.0)], [(380.0, 398.0), (268.0, 408.0)], [(370.0, 402.0), (242.0, 412.0)], [(354.0, 404.0), (213.0, 415.0)], [(340.0, 413.0), (192.0, 418.0)], [(323.0, 415.0), (160.0, 422.0)], [(303.0, 411.0), (147.0, 418.0)], [(274.0, 412.0), (133.0, 414.0)], [(259.0, 417.0), (104.0, 421.0)], [(237.0, 420.0), (88.0, 421.0)], [(216.0, 419.0), (69.0, 429.0)], [(196.0, 421.0), (58.0, 435.0)], [(190.0, 422.0), (34.0, 444.0)], [(162.0, 422.0), (8.0, 449.0)], [(132.0, 427.0), (0.0, 452.0)], [(115.0, 426.0), (0.0, 433.0)], [(81.0, 435.0), (0.0, 433.0)], [(61.0, 441.0), (0.0, 420.3333333333333)], [(44.0, 447.0), (0.0, 407.6666666666667)], [(24.0, 451.0), (0.0, 395.0)], [(4.0, 452.0), (0.0, 395.0)], [(1.0, 452.0), (0.0, 353.0)], [(1.0, 428.0), (0.0, 311.0)], [(1.0, 367.0), (0.0, 311.0)], [(0.0, 300.0), (0.0, 221.0)], [(0.0, 300.0), (0.0, 182.0)], [(0.0, 214.0), (0.0, 178.0)], [(0.0, 173.0), (2.0, 174.0)]], [[(2.0, 174.0), (0.0, 174.0)], [(10.0, 175.0), (0.0, 174.0)], [(15.0, 184.0), (0.0, 174.0)], [(22.0, 183.0), (0.0, 174.0)], [(32.0, 180.0), (0.0, 174.0)], [(42.0, 175.0), (0.0, 174.0)], [(52.0, 174.0), (0.0, 174.0)], [(60.0, 175.0), (0.0, 174.0)], [(70.0, 176.0), (0.0, 174.0)], [(74.0, 171.0), (0.0, 174.0)], [(85.0, 169.0), (0.0, 174.0)], [(86.0, 176.0), (0.0, 174.0)], [(96.0, 176.0), (0.0, 174.0)], [(103.0, 174.0), (0.0, 174.0)], [(115.0, 176.0), (11.0, 175.0)], [(115.0, 176.0), (21.0, 181.0)], [(122.0, 177.0), (27.0, 181.0)], [(129.0, 178.0), (34.0, 176.0)], [(136.0, 179.0), (47.0, 173.0)], [(152.0, 179.0), (58.0, 174.0)], [(166.0, 185.0), (69.0, 176.0)], [(166.0, 185.0), (88.0, 180.0)], [(175.5, 183.5), (96.0, 179.0)], [(185.0, 182.0), (111.0, 185.0)], [(209.0, 181.0), (131.0, 182.0)], [(223.0, 181.0), (147.0, 181.0)], [(233.0, 190.0), (175.0, 183.0)], [(249.0, 196.0), (189.0, 183.0)], [(255.0, 190.0), (189.0, 183.0)], [(271.0, 182.0), (209.0, 184.0)], [(271.0, 182.0), (232.0, 189.0)], [(277.0, 184.0), (241.0, 193.0)], [(283.0, 186.0), (256.0, 189.0)], [(283.0, 186.0), (267.0, 186.0)], [(293.0, 186.5), (270.0, 184.0)], [(303.0, 187.0), (286.0, 179.0)], [(303.0, 187.0), (298.0, 182.0)], [(321.0, 190.0), (311.0, 190.0)], [(339.0, 190.0), (334.0, 194.0)], [(353.0, 193.0), (351.0, 194.0)], [(380.0, 193.0), (370.0, 195.0)], [(410.0, 185.0), (386.0, 192.0)], [(425.0, 178.0), (398.0, 188.0)], [(425.0, 178.0), (407.0, 181.0)], [(434.0, 174.0), (417.0, 175.0)], [(463.0, 173.0), (430.0, 172.0)], [(490.0, 173.0), (449.0, 170.0)], [(538.0, 174.0), (500.0, 171.0)], [(576.0, 174.0), (543.0, 172.0)], [(619.0, 171.0), (590.0, 172.0)], [(635.0, 168.0), (639.0, 171.0)], [(662.0, 169.0), (693.0, 169.0)], [(687.0, 167.0), (730.0, 167.0)], [(721.0, 163.0), (750.0, 163.0)], [(742.0, 160.0), (771.0, 160.0)], [(757.0, 159.0), (791.0, 157.0)], [(778.0, 157.0), (791.0, 157.0)], [(801.0, 154.0), (795.6666666666666, 156.33333333333334)], [(797.0, 160.0), (800.3333333333334, 155.66666666666666)], [(783.0, 161.0), (805.0, 155.0)], [(769.0, 163.0), (791.0, 162.0)], [(769.0, 163.0), (783.0, 162.0)], [(765.0, 168.0), (772.0, 164.0)], [(765.0, 168.0), (768.0, 165.0)], [(757.0, 171.0), (758.0, 171.0)], [(746.0, 174.0), (750.0, 172.0)], [(746.0, 174.0), (743.0, 172.0)], [(738.0, 175.0), (735.0, 178.0)], [(738.0, 175.0), (723.0, 182.0)], [(736.0, 185.0), (718.0, 191.0)], [(730.0, 197.0), (710.0, 201.0)], [(730.0, 197.0), (718.0, 212.0)], [(726.6666666666666, 199.0), (720.0, 218.0)], [(723.3333333333334, 201.0), (703.0, 222.0)], [(720.0, 203.0), (692.0, 219.0)], [(706.0, 211.0), (692.0, 219.0)], [(702.0, 217.0), (687.6666666666666, 218.0)], [(690.0, 216.0), (683.3333333333334, 217.0)], [(678.0, 218.0), (679.0, 216.0)], [(669.0, 225.0), (665.0, 219.0)], [(667.0, 235.0), (665.0, 219.0)], [(678.0, 246.0), (664.0, 225.0)], [(677.0, 255.0), (673.0, 240.0)], [(662.0, 268.0), (676.0, 251.0)], [(642.0, 272.0), (670.0, 264.0)], [(632.0, 269.0), (670.0, 264.0)], [(618.0, 269.0), (665.0, 268.0)], [(613.0, 278.0), (656.0, 270.0)], [(604.0, 297.0), (641.0, 273.0)], [(574.0, 306.0), (621.0, 275.0)], [(560.0, 312.0), (610.0, 282.0)], [(560.0, 312.0), (612.0, 295.0)], [(543.5, 311.5), (604.0, 300.0)], [(527.0, 311.0), (588.0, 306.0)], [(527.0, 311.0), (569.0, 317.0)], [(514.0, 307.0), (557.0, 318.0)], [(499.0, 307.0), (544.0, 319.0)], [(489.0, 311.0), (535.0, 315.0)], [(490.0, 341.0), (519.0, 310.0)], [(478.0, 351.0), (501.0, 314.0)], [(465.0, 353.0), (493.0, 318.0)], [(450.0, 354.0), (486.0, 328.0)], [(445.0, 367.0), (486.0, 341.0)], [(445.0, 367.0), (485.0, 350.0)], [(435.0, 371.0), (469.0, 352.0)], [(424.0, 381.0), (456.0, 354.0)], [(424.0, 381.0), (446.0, 361.0)], [(419.6666666666667, 383.6666666666667), (443.0, 372.0)], [(415.3333333333333, 386.3333333333333), (431.0, 374.0)], [(411.0, 389.0), (422.0, 383.0)], [(390.0, 394.0), (410.0, 391.0)], [(364.0, 399.0), (391.0, 396.0)], [(341.0, 404.0), (375.0, 396.0)], [(310.0, 408.0), (355.0, 403.0)], [(289.0, 407.0), (336.0, 405.0)], [(268.0, 408.0), (316.0, 405.0)], [(242.0, 412.0), (288.0, 409.0)], [(213.0, 415.0), (253.0, 412.0)], [(192.0, 418.0), (229.0, 416.0)], [(160.0, 422.0), (207.0, 417.0)], [(147.0, 418.0), (207.0, 417.0)], [(133.0, 414.0), (190.0, 420.0)], [(104.0, 421.0), (146.0, 418.0)], [(88.0, 421.0), (124.0, 421.0)], [(69.0, 429.0), (94.0, 426.0)], [(58.0, 435.0), (64.0, 432.0)], [(34.0, 444.0), (38.0, 442.0)], [(8.0, 449.0), (18.0, 449.0)], [(0.0, 452.0), (18.0, 449.0)], [(0.0, 433.0), (0.0, 462.0)], [(0.0, 395.0), (0.0, 419.0)], [(0.0, 311.0), (0.0, 297.0)], [(0.0, 311.0), (0.0, 206.0)], [(0.0, 221.0), (0.0, 187.0)], [(0.0, 182.0), (0.0, 176.0)], [(0.0, 178.0), (0.0, 176.0)], [(2.0, 174.0), (0.0, 174.0)]], [[(0.0, 174.0), (0.0, 172.0)], [(0.0, 174.0), (12.0, 175.0)], [(11.0, 175.0), (19.0, 180.0)], [(21.0, 181.0), (27.0, 181.0)], [(21.0, 181.0), (38.0, 181.0)], [(27.0, 181.0), (55.0, 175.0)], [(34.0, 176.0), (66.0, 176.0)], [(34.0, 176.0), (77.0, 172.0)], [(47.0, 173.0), (81.0, 171.0)], [(58.0, 174.0), (88.0, 176.0)], [(69.0, 176.0), (93.0, 179.0)], [(69.0, 176.0), (101.0, 176.0)], [(88.0, 180.0), (115.0, 177.0)], [(96.0, 179.0), (123.0, 177.0)], [(96.0, 179.0), (135.0, 181.0)], [(111.0, 185.0), (147.0, 181.0)], [(131.0, 182.0), (164.0, 182.0)], [(147.0, 181.0), (186.0, 184.0)], [(147.0, 181.0), (212.0, 187.0)], [(175.0, 183.0), (227.0, 190.0)], [(189.0, 183.0), (236.0, 195.0)], [(189.0, 183.0), (247.0, 198.0)], [(209.0, 184.0), (255.0, 199.0)], [(232.0, 189.0), (259.0, 189.0)], [(241.0, 193.0), (266.0, 185.0)], [(256.0, 189.0), (280.0, 186.0)], [(256.0, 189.0), (288.0, 188.0)], [(256.0, 189.0), (307.0, 191.0)], [(267.0, 186.0), (322.0, 195.0)], [(267.0, 186.0), (329.0, 195.0)], [(267.0, 186.0), (350.0, 198.0)], [(270.0, 184.0), (358.0, 203.0)], [(270.0, 184.0), (372.0, 202.0)], [(270.0, 184.0), (386.0, 198.0)], [(286.0, 179.0), (396.0, 196.0)], [(298.0, 182.0), (403.0, 199.0)], [(311.0, 190.0), (403.0, 199.0)], [(334.0, 194.0), (409.0, 197.0)], [(351.0, 194.0), (415.0, 188.0)], [(370.0, 195.0), (430.0, 177.0)], [(386.0, 192.0), (437.0, 172.0)], [(398.0, 188.0), (451.0, 170.0)], [(407.0, 181.0), (451.0, 170.0)], [(417.0, 175.0), (498.0, 169.0)], [(430.0, 172.0), (542.0, 170.0)], [(449.0, 170.0), (574.0, 171.0)], [(500.0, 171.0), (615.0, 170.0)], [(543.0, 172.0), (658.0, 170.0)], [(590.0, 172.0), (672.0, 168.0)], [(639.0, 171.0), (672.0, 168.0)], [(693.0, 169.0), (721.0, 164.0)], [(730.0, 167.0), (745.0, 164.0)], [(750.0, 163.0), (759.0, 163.0)], [(771.0, 160.0), (776.0, 161.0)], [(791.0, 157.0), (792.0, 159.0)], [(805.0, 155.0), (801.0, 159.0)], [(791.0, 162.0), (794.0, 163.0)], [(791.0, 162.0), (783.0, 164.0)], [(783.0, 162.0), (770.0, 165.0)], [(772.0, 164.0), (763.0, 168.0)], [(768.0, 165.0), (752.0, 171.0)], [(758.0, 171.0), (741.0, 177.0)], [(750.0, 172.0), (740.0, 182.0)], [(743.0, 172.0), (736.0, 195.0)], [(735.0, 178.0), (725.0, 203.0)], [(735.0, 178.0), (721.0, 208.0)], [(735.0, 178.0), (710.0, 214.0)], [(735.0, 178.0), (701.0, 214.0)], [(735.0, 178.0), (688.0, 219.0)], [(723.0, 182.0), (679.0, 219.0)], [(718.0, 191.0), (679.0, 219.0)], [(710.0, 201.0), (674.0, 229.0)], [(718.0, 212.0), (677.0, 246.0)], [(720.0, 218.0), (677.0, 246.0)], [(703.0, 222.0), (677.0, 246.0)], [(692.0, 219.0), (677.0, 246.0)], [(679.0, 216.0), (679.0, 257.0)], [(665.0, 219.0), (679.0, 257.0)], [(664.0, 225.0), (679.0, 257.0)], [(673.0, 240.0), (679.0, 257.0)], [(676.0, 251.0), (675.0, 267.0)], [(670.0, 264.0), (675.0, 267.0)], [(665.0, 268.0), (671.8, 266.8)], [(656.0, 270.0), (668.6, 266.6)], [(641.0, 273.0), (665.4, 266.4)], [(621.0, 275.0), (662.2, 266.2)], [(610.0, 282.0), (659.0, 266.0)], [(610.0, 282.0), (651.0, 270.0)], [(610.6666666666666, 286.3333333333333), (631.0, 279.0)], [(611.3333333333334, 290.6666666666667), (609.0, 290.0)], [(612.0, 295.0), (602.0, 299.0)], [(604.0, 300.0), (574.0, 308.0)], [(588.0, 306.0), (574.0, 308.0)], [(569.0, 317.0), (574.0, 308.0)], [(557.0, 318.0), (574.0, 308.0)], [(544.0, 319.0), (574.0, 308.0)], [(535.0, 315.0), (574.0, 308.0)], [(519.0, 310.0), (574.0, 308.0)], [(501.0, 314.0), (574.0, 308.0)], [(493.0, 318.0), (574.0, 308.0)], [(486.0, 328.0), (567.0, 313.0)], [(486.0, 341.0), (550.0, 312.0)], [(486.0, 341.0), (526.0, 311.0)], [(486.0, 341.0), (515.0, 315.0)], [(486.0, 341.0), (506.0, 322.0)], [(486.0, 341.0), (501.0, 332.0)], [(486.0, 341.0), (486.0, 349.0)], [(485.0, 350.0), (483.0, 358.0)], [(469.0, 352.0), (472.0, 358.0)], [(469.0, 352.0), (459.0, 363.0)], [(469.0, 352.0), (447.0, 368.0)], [(456.0, 354.0), (446.0, 372.0)], [(456.0, 354.0), (433.0, 375.0)], [(456.0, 354.0), (428.0, 381.0)], [(446.0, 361.0), (417.0, 386.0)], [(446.0, 361.0), (405.0, 396.0)], [(446.0, 361.0), (393.0, 399.0)], [(443.0, 372.0), (383.0, 398.0)], [(443.0, 372.0), (368.0, 403.0)], [(431.0, 374.0), (354.0, 403.0)], [(422.0, 383.0), (343.0, 410.0)], [(410.0, 391.0), (343.0, 410.0)], [(391.0, 396.0), (328.0, 412.0)], [(375.0, 396.0), (306.0, 407.0)], [(355.0, 403.0), (283.0, 410.0)], [(336.0, 405.0), (261.0, 415.0)], [(316.0, 405.0), (234.0, 419.0)], [(288.0, 409.0), (214.0, 423.0)], [(253.0, 412.0), (192.0, 425.0)], [(229.0, 416.0), (165.0, 427.0)], [(207.0, 417.0), (140.0, 426.0)], [(190.0, 420.0), (114.0, 430.0)], [(146.0, 418.0), (77.0, 440.0)], [(124.0, 421.0), (47.0, 452.0)], [(94.0, 426.0), (15.0, 465.0)], [(64.0, 432.0), (14.0, 467.0)], [(38.0, 442.0), (9.0, 478.0)], [(18.0, 449.0), (7.0, 483.0)], [(0.0, 462.0), (1.0, 483.0)], [(0.0, 419.0), (1.0, 475.0)], [(0.0, 297.0), (1.0, 417.0)], [(0.0, 206.0), (1.0, 290.0)], [(0.0, 187.0), (1.0, 224.0)], [(0.0, 176.0), (1.0, 185.0)], [(0.0, 174.0), (0.0, 172.0)]], [[(0.0, 172.0), (0.0, 170.0)], [(0.0, 172.0), (10.0, 176.0)], [(12.0, 175.0), (19.0, 182.0)], [(19.0, 180.0), (27.0, 184.0)], [(27.0, 181.0), (27.0, 184.0)], [(38.0, 181.0), (35.0, 180.0)], [(55.0, 175.0), (49.0, 176.0)], [(66.0, 176.0), (57.0, 177.0)], [(77.0, 172.0), (62.0, 179.0)], [(81.0, 171.0), (62.0, 179.0)], [(88.0, 176.0), (62.0, 179.0)], [(93.0, 179.0), (68.0, 175.0)], [(101.0, 176.0), (78.0, 171.0)], [(115.0, 177.0), (78.0, 171.0)], [(123.0, 177.0), (83.0, 170.0)], [(123.0, 177.0), (87.0, 177.0)], [(126.0, 178.0), (89.0, 177.0)], [(129.0, 179.0), (98.0, 174.0)], [(132.0, 180.0), (104.0, 173.0)], [(135.0, 181.0), (114.0, 171.0)], [(147.0, 181.0), (127.0, 176.0)], [(147.0, 181.0), (128.0, 177.0)], [(164.0, 182.0), (138.0, 179.0)], [(186.0, 184.0), (161.0, 182.0)], [(212.0, 187.0), (192.0, 182.0)], [(227.0, 190.0), (218.0, 180.0)], [(236.0, 195.0), (228.0, 190.0)], [(247.0, 198.0), (228.0, 190.0)], [(255.0, 199.0), (251.0, 199.0)], [(259.0, 189.0), (259.0, 190.0)], [(266.0, 185.0), (272.0, 186.0)], [(280.0, 186.0), (291.0, 186.0)], [(280.0, 186.0), (313.0, 189.0)], [(288.0, 188.0), (340.0, 197.0)], [(307.0, 191.0), (364.0, 200.0)], [(322.0, 195.0), (380.0, 200.0)], [(329.0, 195.0), (380.0, 200.0)], [(350.0, 198.0), (390.0, 195.0)], [(358.0, 203.0), (402.0, 193.0)], [(372.0, 202.0), (402.0, 193.0)], [(386.0, 198.0), (405.5, 193.5)], [(396.0, 196.0), (409.0, 194.0)], [(403.0, 199.0), (412.5, 194.5)], [(409.0, 197.0), (416.0, 195.0)], [(415.0, 188.0), (420.0, 186.0)], [(430.0, 177.0), (420.0, 186.0)], [(437.0, 172.0), (435.0, 180.0)], [(451.0, 170.0), (454.0, 178.0)], [(498.0, 169.0), (454.0, 178.0)], [(542.0, 170.0), (482.0, 177.0)], [(574.0, 171.0), (508.0, 175.0)], [(615.0, 170.0), (548.0, 174.0)], [(658.0, 170.0), (596.0, 173.0)], [(672.0, 168.0), (638.0, 172.0)], [(721.0, 164.0), (638.0, 172.0)], [(745.0, 164.0), (677.0, 171.0)], [(759.0, 163.0), (735.0, 168.0)], [(776.0, 161.0), (760.0, 164.0)], [(792.0, 159.0), (781.0, 160.0)], [(801.0, 159.0), (801.0, 158.0)], [(801.0, 159.0), (807.0, 160.0)], [(794.0, 163.0), (794.0, 164.0)], [(783.0, 164.0), (794.0, 164.0)], [(770.0, 165.0), (778.0, 165.0)], [(763.0, 168.0), (778.0, 165.0)], [(752.0, 171.0), (769.0, 171.0)], [(752.0, 171.0), (759.0, 173.0)], [(746.5, 174.0), (751.0, 175.0)], [(741.0, 177.0), (742.0, 183.0)], [(740.0, 182.0), (736.0, 192.0)], [(740.0, 182.0), (733.0, 199.0)], [(736.0, 195.0), (731.0, 208.0)], [(725.0, 203.0), (731.0, 208.0)], [(721.0, 208.0), (725.0, 212.5)], [(710.0, 214.0), (719.0, 217.0)], [(710.0, 214.0), (710.0, 219.0)], [(701.0, 214.0), (699.0, 223.0)], [(688.0, 219.0), (699.0, 223.0)], [(679.0, 219.0), (687.0, 231.0)], [(674.0, 229.0), (680.0, 243.0)], [(677.0, 246.0), (680.0, 243.0)], [(679.0, 257.0), (680.0, 252.0)], [(675.0, 267.0), (678.0, 262.0)], [(659.0, 266.0), (665.0, 270.0)], [(651.0, 270.0), (649.0, 275.0)], [(631.0, 279.0), (636.0, 274.0)], [(609.0, 290.0), (621.0, 275.0)], [(609.0, 290.0), (619.0, 281.0)], [(602.0, 299.0), (613.0, 294.0)], [(574.0, 308.0), (601.0, 301.0)], [(574.0, 308.0), (586.0, 305.0)], [(567.0, 313.0), (579.0, 312.0)], [(550.0, 312.0), (579.0, 312.0)], [(526.0, 311.0), (561.0, 316.0)], [(515.0, 315.0), (534.0, 314.0)], [(515.0, 315.0), (511.0, 317.0)], [(506.0, 322.0), (496.0, 325.0)], [(501.0, 332.0), (497.0, 341.0)], [(486.0, 349.0), (482.0, 350.0)], [(483.0, 358.0), (472.0, 357.0)], [(472.0, 358.0), (456.0, 367.0)], [(459.0, 363.0), (456.0, 367.0)], [(447.0, 368.0), (451.6666666666667, 367.6666666666667)], [(446.0, 372.0), (447.3333333333333, 368.3333333333333)], [(433.0, 375.0), (443.0, 369.0)], [(428.0, 381.0), (428.0, 382.0)], [(417.0, 386.0), (418.0, 389.0)], [(405.0, 396.0), (404.0, 400.0)], [(393.0, 399.0), (385.0, 396.0)], [(383.0, 398.0), (385.0, 396.0)], [(368.0, 403.0), (361.0, 405.0)], [(354.0, 403.0), (361.0, 405.0)], [(343.0, 410.0), (353.0, 402.0)], [(343.0, 410.0), (335.0, 408.0)], [(328.0, 412.0), (323.0, 411.0)], [(328.0, 412.0), (304.0, 411.0)], [(306.0, 407.0), (283.0, 411.0)], [(283.0, 410.0), (266.0, 416.0)], [(261.0, 415.0), (266.0, 416.0)], [(234.0, 419.0), (266.0, 416.0)], [(214.0, 423.0), (246.0, 417.0)], [(192.0, 425.0), (246.0, 417.0)], [(165.0, 427.0), (246.0, 417.0)], [(140.0, 426.0), (211.0, 422.0)], [(114.0, 430.0), (182.0, 420.0)], [(114.0, 430.0), (159.0, 421.0)], [(77.0, 440.0), (128.0, 426.0)], [(47.0, 452.0), (104.0, 429.0)], [(47.0, 452.0), (91.0, 431.0)], [(15.0, 465.0), (62.0, 439.0)], [(14.0, 467.0), (52.0, 441.0)], [(14.0, 467.0), (24.0, 449.0)], [(9.0, 478.0), (16.0, 460.0)], [(7.0, 483.0), (10.0, 482.0)], [(1.0, 483.0), (1.0, 487.0)], [(1.0, 475.0), (0.0, 444.0)], [(1.0, 417.0), (0.0, 394.0)], [(1.0, 290.0), (0.0, 335.0)], [(1.0, 224.0), (0.0, 217.0)], [(1.0, 185.0), (0.0, 186.0)], [(0.0, 172.0), (0.0, 170.0)]], [[(0.0, 170.0), (0.0, 176.0)], [(10.0, 176.0), (0.0, 176.0)], [(19.0, 182.0), (7.0, 173.0)], [(27.0, 184.0), (12.0, 174.0)], [(35.0, 180.0), (12.0, 174.0)], [(49.0, 176.0), (19.0, 182.0)], [(57.0, 177.0), (27.0, 184.0)], [(62.0, 179.0), (27.0, 184.0)], [(68.0, 175.0), (40.0, 180.0)], [(78.0, 171.0), (48.0, 175.0)], [(83.0, 170.0), (48.0, 175.0)], [(87.0, 177.0), (61.0, 177.0)], [(89.0, 177.0), (69.0, 177.0)], [(98.0, 174.0), (74.0, 174.0)], [(104.0, 173.0), (74.0, 174.0)], [(114.0, 171.0), (80.0, 171.0)], [(127.0, 176.0), (86.0, 171.0)], [(128.0, 177.0), (86.0, 171.0)], [(138.0, 179.0), (91.0, 177.0)], [(161.0, 182.0), (94.0, 178.0)], [(192.0, 182.0), (94.0, 178.0)], [(218.0, 180.0), (100.0, 176.0)], [(228.0, 190.0), (108.0, 173.0)], [(251.0, 199.0), (123.0, 171.0)], [(259.0, 190.0), (129.0, 179.0)], [(272.0, 186.0), (137.0, 181.0)], [(291.0, 186.0), (146.0, 187.0)], [(313.0, 189.0), (155.0, 190.0)], [(340.0, 197.0), (180.0, 190.0)], [(364.0, 200.0), (208.0, 189.0)], [(380.0, 200.0), (224.0, 188.0)], [(390.0, 195.0), (242.0, 192.0)], [(402.0, 193.0), (251.0, 199.0)], [(416.0, 195.0), (258.0, 199.0)], [(420.0, 186.0), (262.0, 191.0)], [(420.0, 186.0), (272.0, 187.0)], [(435.0, 180.0), (295.0, 187.0)], [(454.0, 178.0), (314.0, 190.0)], [(482.0, 177.0), (339.0, 195.0)], [(482.0, 177.0), (351.0, 200.0)], [(508.0, 175.0), (369.0, 200.0)], [(548.0, 174.0), (376.0, 198.0)], [(596.0, 173.0), (391.0, 195.0)], [(596.0, 173.0), (414.0, 192.0)], [(638.0, 172.0), (421.0, 187.0)], [(677.0, 171.0), (427.0, 177.0)], [(735.0, 168.0), (445.0, 175.0)], [(735.0, 168.0), (487.0, 176.0)], [(760.0, 164.0), (606.0, 172.0)], [(781.0, 160.0), (686.0, 169.0)], [(801.0, 158.0), (760.0, 166.0)], [(807.0, 160.0), (803.0, 161.0)], [(794.0, 164.0), (792.0, 166.0)], [(778.0, 165.0), (792.0, 166.0)], [(769.0, 171.0), (781.0, 169.0)], [(759.0, 173.0), (771.0, 173.0)], [(751.0, 175.0), (763.0, 182.0)], [(742.0, 183.0), (763.0, 182.0)], [(736.0, 192.0), (754.0, 185.0)], [(733.0, 199.0), (749.0, 190.0)], [(731.0, 208.0), (740.0, 195.0)], [(719.0, 217.0), (736.0, 206.0)], [(710.0, 219.0), (736.0, 206.0)], [(699.0, 223.0), (731.0, 221.0)], [(687.0, 231.0), (723.0, 226.0)], [(680.0, 243.0), (709.0, 231.0)], [(680.0, 252.0), (704.0, 231.0)], [(678.0, 262.0), (704.0, 231.0)], [(665.0, 270.0), (695.0, 231.0)], [(649.0, 275.0), (687.0, 243.0)], [(636.0, 274.0), (681.0, 252.0)], [(621.0, 275.0), (675.0, 264.0)], [(619.0, 281.0), (662.0, 258.0)], [(619.0, 281.0), (650.0, 258.0)], [(613.0, 294.0), (638.0, 265.0)], [(601.0, 301.0), (632.0, 272.0)], [(586.0, 305.0), (626.0, 281.0)], [(586.0, 305.0), (621.0, 295.0)], [(579.0, 312.0), (609.0, 304.0)], [(561.0, 316.0), (585.0, 309.0)], [(534.0, 314.0), (565.0, 316.0)], [(534.0, 314.0), (544.0, 318.0)], [(511.0, 317.0), (532.0, 315.0)], [(496.0, 325.0), (510.0, 320.0)], [(497.0, 341.0), (500.0, 328.0)], [(497.0, 341.0), (495.0, 336.0)], [(482.0, 350.0), (487.0, 346.0)], [(472.0, 357.0), (465.0, 358.0)], [(456.0, 367.0), (455.0, 364.0)], [(456.0, 367.0), (437.0, 373.0)], [(443.0, 369.0), (427.0, 382.0)], [(428.0, 382.0), (418.0, 391.0)], [(418.0, 389.0), (410.0, 398.0)], [(418.0, 389.0), (393.0, 400.0)], [(404.0, 400.0), (381.0, 401.0)], [(385.0, 396.0), (369.0, 405.0)], [(361.0, 405.0), (351.0, 406.0)], [(361.0, 405.0), (338.0, 408.0)], [(353.0, 402.0), (326.0, 411.0)], [(335.0, 408.0), (313.0, 407.0)], [(323.0, 411.0), (300.0, 406.0)], [(304.0, 411.0), (288.0, 408.0)], [(304.0, 411.0), (271.0, 414.0)], [(283.0, 411.0), (253.0, 419.0)], [(266.0, 416.0), (244.0, 416.0)], [(246.0, 417.0), (227.0, 414.0)], [(246.0, 417.0), (211.0, 416.0)], [(211.0, 422.0), (195.0, 420.0)], [(182.0, 420.0), (174.0, 421.0)], [(159.0, 421.0), (149.0, 427.0)], [(159.0, 421.0), (128.0, 429.0)], [(128.0, 426.0), (109.0, 427.0)], [(104.0, 429.0), (88.0, 431.0)], [(91.0, 431.0), (67.0, 437.0)], [(91.0, 431.0), (55.0, 443.0)], [(62.0, 439.0), (50.0, 444.0)], [(52.0, 441.0), (34.0, 447.0)], [(24.0, 449.0), (25.0, 455.0)], [(24.0, 449.0), (22.0, 460.0)], [(16.0, 460.0), (22.0, 471.0)], [(10.0, 482.0), (19.0, 478.0)], [(1.0, 487.0), (13.0, 481.0)], [(1.0, 487.0), (2.0, 484.0)], [(0.0, 444.0), (1.0, 483.0)], [(0.0, 394.0), (0.0, 465.0)], [(0.0, 335.0), (0.0, 432.0)], [(0.0, 335.0), (0.0, 371.0)], [(0.0, 217.0), (0.0, 282.0)], [(0.0, 186.0), (0.0, 201.0)], [(0.0, 170.0), (0.0, 176.0)]], [[(0.0, 176.0), (0.0, 179.0)], [(7.0, 173.0), (7.0, 174.0)], [(12.0, 174.0), (12.0, 173.0)], [(19.0, 182.0), (12.0, 173.0)], [(27.0, 184.0), (21.0, 182.0)], [(40.0, 180.0), (26.0, 184.0)], [(48.0, 175.0), (42.0, 183.0)], [(61.0, 177.0), (42.0, 183.0)], [(69.0, 177.0), (57.0, 186.0)], [(74.0, 174.0), (67.0, 180.0)], [(80.0, 171.0), (75.0, 174.0)], [(80.0, 171.0), (83.0, 171.0)], [(86.0, 171.0), (89.0, 170.0)], [(91.0, 177.0), (90.0, 176.0)], [(94.0, 178.0), (90.0, 176.0)], [(100.0, 176.0), (91.0, 180.0)], [(108.0, 173.0), (102.0, 174.0)], [(123.0, 171.0), (108.0, 173.0)], [(129.0, 179.0), (108.0, 173.0)], [(137.0, 181.0), (126.0, 174.0)], [(146.0, 187.0), (138.0, 182.0)], [(155.0, 190.0), (156.0, 186.0)], [(180.0, 190.0), (156.0, 186.0)], [(208.0, 189.0), (171.5, 185.0)], [(224.0, 188.0), (187.0, 184.0)], [(242.0, 192.0), (196.0, 185.0)], [(251.0, 199.0), (208.0, 193.0)], [(258.0, 199.0), (223.0, 194.0)], [(262.0, 191.0), (223.0, 194.0)], [(272.0, 187.0), (234.0, 194.0)], [(295.0, 187.0), (247.0, 198.0)], [(314.0, 190.0), (247.0, 198.0)], [(339.0, 195.0), (266.0, 193.0)], [(351.0, 200.0), (285.0, 182.0)], [(369.0, 200.0), (303.0, 182.0)], [(376.0, 198.0), (303.0, 182.0)], [(391.0, 195.0), (316.5, 188.0)], [(414.0, 192.0), (330.0, 194.0)], [(414.0, 192.0), (347.0, 197.0)], [(416.3333333333333, 190.33333333333334), (375.0, 198.0)], [(418.6666666666667, 188.66666666666666), (404.0, 198.0)], [(421.0, 187.0), (431.0, 187.0)], [(421.0, 187.0), (457.0, 185.0)], [(427.0, 177.0), (467.0, 183.0)], [(445.0, 175.0), (483.0, 183.0)], [(445.0, 175.0), (503.0, 183.0)], [(487.0, 176.0), (522.0, 181.0)], [(606.0, 172.0), (541.0, 182.0)], [(686.0, 169.0), (561.0, 181.0)], [(760.0, 166.0), (588.0, 181.0)], [(803.0, 161.0), (605.0, 181.0)], [(792.0, 166.0), (618.0, 178.0)], [(792.0, 166.0), (629.0, 179.0)], [(792.0, 166.0), (644.0, 173.0)], [(792.0, 166.0), (658.0, 171.0)], [(792.0, 166.0), (686.0, 168.0)], [(792.0, 166.0), (730.0, 166.0)], [(792.0, 166.0), (764.0, 165.0)], [(781.0, 169.0), (775.0, 163.0)], [(781.0, 169.0), (784.0, 162.0)], [(781.0, 169.0), (794.0, 162.0)], [(781.0, 169.0), (796.0, 173.0)], [(781.0, 169.0), (794.0, 186.0)], [(781.0, 169.0), (788.0, 190.0)], [(781.0, 169.0), (781.0, 193.0)], [(771.0, 173.0), (760.0, 193.0)], [(763.0, 182.0), (756.0, 198.0)], [(754.0, 185.0), (756.0, 198.0)], [(749.0, 190.0), (749.0, 203.0)], [(740.0, 195.0), (742.0, 208.0)], [(736.0, 206.0), (734.0, 220.0)], [(731.0, 221.0), (728.0, 230.0)], [(723.0, 226.0), (711.0, 235.0)], [(709.0, 231.0), (711.0, 235.0)], [(704.0, 231.0), (704.5, 241.5)], [(695.0, 231.0), (698.0, 248.0)], [(687.0, 243.0), (698.0, 248.0)], [(681.0, 252.0), (696.0, 254.0)], [(675.0, 264.0), (694.0, 260.0)], [(662.0, 258.0), (681.0, 270.0)], [(650.0, 258.0), (668.0, 270.0)], [(650.0, 258.0), (650.0, 277.0)], [(644.0, 261.5), (633.0, 283.0)], [(638.0, 265.0), (623.0, 287.0)], [(632.0, 272.0), (623.0, 287.0)], [(626.0, 281.0), (620.0, 296.0)], [(621.0, 295.0), (620.0, 296.0)], [(609.0, 304.0), (615.0, 302.0)], [(585.0, 309.0), (598.0, 308.0)], [(585.0, 309.0), (583.0, 311.0)], [(565.0, 316.0), (563.0, 318.0)], [(544.0, 318.0), (554.0, 318.0)], [(532.0, 315.0), (531.0, 313.0)], [(510.0, 320.0), (513.0, 313.0)], [(500.0, 328.0), (505.0, 318.0)], [(495.0, 336.0), (507.0, 336.0)], [(487.0, 346.0), (492.0, 352.0)], [(465.0, 358.0), (492.0, 352.0)], [(455.0, 364.0), (484.0, 354.0)], [(437.0, 373.0), (476.0, 356.0)], [(427.0, 382.0), (455.0, 366.0)], [(418.0, 391.0), (431.0, 383.0)], [(410.0, 398.0), (408.0, 397.0)], [(393.0, 400.0), (408.0, 397.0)], [(381.0, 401.0), (383.0, 399.0)], [(369.0, 405.0), (375.0, 403.0)], [(351.0, 406.0), (375.0, 403.0)], [(338.0, 408.0), (365.5, 403.0)], [(326.0, 411.0), (356.0, 403.0)], [(313.0, 407.0), (332.0, 408.0)], [(300.0, 406.0), (310.0, 409.0)], [(288.0, 408.0), (310.0, 409.0)], [(271.0, 414.0), (303.0, 411.0)], [(253.0, 419.0), (296.0, 413.0)], [(244.0, 416.0), (268.0, 412.0)], [(244.0, 416.0), (242.0, 414.0)], [(227.0, 414.0), (215.0, 416.0)], [(211.0, 416.0), (215.0, 416.0)], [(195.0, 420.0), (201.0, 420.0)], [(174.0, 421.0), (195.0, 417.0)], [(149.0, 427.0), (149.0, 420.0)], [(149.0, 427.0), (130.0, 420.0)], [(149.0, 427.0), (129.0, 419.0)], [(149.0, 427.0), (96.0, 419.0)], [(128.0, 429.0), (67.0, 421.0)], [(109.0, 427.0), (66.0, 439.0)], [(88.0, 431.0), (53.0, 444.0)], [(67.0, 437.0), (53.0, 444.0)], [(55.0, 443.0), (39.0, 447.0)], [(50.0, 444.0), (39.0, 447.0)], [(34.0, 447.0), (36.5, 451.0)], [(25.0, 455.0), (34.0, 455.0)], [(22.0, 460.0), (34.0, 455.0)], [(22.0, 471.0), (35.0, 466.0)], [(19.0, 478.0), (29.0, 478.0)]], [[(0.0, 179.0), (2.0, 183.0)], [(7.0, 174.0), (2.0, 183.0)], [(12.0, 173.0), (2.0, 183.0)], [(21.0, 182.0), (14.0, 179.0)], [(21.0, 182.0), (27.0, 184.0)], [(23.5, 183.0), (31.0, 186.0)], [(26.0, 184.0), (41.0, 183.0)], [(42.0, 183.0), (66.0, 177.0)], [(57.0, 186.0), (77.0, 177.0)], [(67.0, 180.0), (77.0, 177.0)], [(75.0, 174.0), (82.5, 175.5)], [(83.0, 171.0), (88.0, 174.0)], [(83.0, 171.0), (93.0, 181.0)], [(89.0, 170.0), (104.0, 180.0)], [(90.0, 176.0), (104.0, 180.0)], [(91.0, 180.0), (107.5, 177.5)], [(102.0, 174.0), (111.0, 175.0)], [(108.0, 173.0), (111.0, 175.0)], [(126.0, 174.0), (129.0, 175.0)], [(138.0, 182.0), (139.0, 189.0)], [(156.0, 186.0), (166.0, 192.0)], [(187.0, 184.0), (205.0, 187.0)], [(196.0, 185.0), (222.0, 189.0)], [(208.0, 193.0), (246.0, 197.0)], [(223.0, 194.0), (258.0, 194.0)], [(234.0, 194.0), (274.0, 190.0)], [(247.0, 198.0), (290.0, 180.0)], [(266.0, 193.0), (312.0, 188.0)], [(285.0, 182.0), (351.0, 200.0)], [(303.0, 182.0), (369.0, 202.0)], [(330.0, 194.0), (405.0, 201.0)], [(347.0, 197.0), (418.0, 192.0)], [(375.0, 198.0), (438.0, 181.0)], [(404.0, 198.0), (452.0, 178.0)], [(431.0, 187.0), (488.0, 176.0)], [(457.0, 185.0), (571.0, 177.0)], [(467.0, 183.0), (571.0, 177.0)], [(483.0, 183.0), (656.0, 173.0)], [(503.0, 183.0), (699.0, 169.0)], [(522.0, 181.0), (736.0, 165.0)], [(541.0, 182.0), (774.0, 159.0)], [(561.0, 181.0), (791.0, 159.0)], [(588.0, 181.0), (801.0, 160.0)], [(605.0, 181.0), (801.0, 160.0)], [(618.0, 178.0), (801.0, 160.0)], [(629.0, 179.0), (801.0, 160.0)], [(644.0, 173.0), (801.0, 160.0)], [(658.0, 171.0), (801.0, 160.0)], [(686.0, 168.0), (801.0, 160.0)], [(730.0, 166.0), (801.0, 160.0)], [(764.0, 165.0), (801.0, 160.0)], [(775.0, 163.0), (801.0, 160.0)], [(784.0, 162.0), (801.0, 160.0)], [(794.0, 162.0), (801.0, 160.0)], [(796.0, 173.0), (801.0, 160.0)], [(794.0, 186.0), (801.0, 160.0)], [(788.0, 190.0), (801.0, 160.0)], [(781.0, 193.0), (801.0, 160.0)], [(760.0, 193.0), (801.0, 160.0)], [(756.0, 198.0), (801.0, 160.0)], [(742.0, 208.0), (801.0, 160.0)], [(734.0, 220.0), (801.0, 160.0)], [(728.0, 230.0), (802.0, 167.0)], [(711.0, 235.0), (783.0, 176.0)], [(711.0, 235.0), (767.0, 178.0)], [(698.0, 248.0), (748.0, 188.0)], [(694.0, 260.0), (743.0, 200.0)], [(681.0, 270.0), (720.0, 225.0)], [(668.0, 270.0), (695.0, 246.0)], [(650.0, 277.0), (678.0, 261.0)], [(633.0, 283.0), (678.0, 261.0)], [(623.0, 287.0), (655.0, 276.0)], [(620.0, 296.0), (655.0, 276.0)], [(615.0, 302.0), (638.0, 295.0)], [(598.0, 308.0), (618.0, 307.0)], [(583.0, 311.0), (592.0, 317.0)], [(563.0, 318.0), (580.0, 321.0)], [(554.0, 318.0), (560.0, 326.0)], [(531.0, 313.0), (544.0, 328.0)], [(513.0, 313.0), (520.0, 326.0)], [(505.0, 318.0), (508.0, 335.0)], [(507.0, 336.0), (492.0, 354.0)], [(492.0, 352.0), (492.0, 354.0)], [(476.0, 356.0), (468.0, 371.0)], [(455.0, 366.0), (443.0, 385.0)], [(431.0, 383.0), (427.0, 397.0)], [(408.0, 397.0), (416.0, 404.0)], [(383.0, 399.0), (397.0, 405.0)], [(375.0, 403.0), (380.0, 411.0)], [(356.0, 403.0), (374.0, 413.0)], [(332.0, 408.0), (357.0, 408.0)], [(310.0, 409.0), (341.0, 414.0)], [(296.0, 413.0), (321.0, 417.0)], [(268.0, 412.0), (304.0, 417.0)], [(242.0, 414.0), (237.0, 421.0)], [(215.0, 416.0), (202.0, 424.0)], [(201.0, 420.0), (202.0, 424.0)], [(195.0, 417.0), (158.0, 427.0)], [(149.0, 420.0), (136.0, 430.0)], [(130.0, 420.0), (136.0, 430.0)], [(129.0, 419.0), (122.5, 428.0)], [(96.0, 419.0), (109.0, 426.0)], [(67.0, 421.0), (95.0, 428.0)], [(66.0, 439.0), (95.0, 428.0)], [(53.0, 444.0), (77.0, 442.0)], [(39.0, 447.0), (51.0, 448.0)], [(34.0, 455.0), (51.0, 448.0)], [(35.0, 466.0), (48.0, 473.0)], [(29.0, 478.0), (41.0, 485.0)], [(11.0, 491.0), (15.0, 495.0)], [(2.0, 490.0), (1.0, 500.0)], [(0.0, 488.0), (0.0, 498.0)], [(1.0, 189.0), (0.0, 190.0)], [(0.0, 179.0), (2.0, 183.0)]], [[(2.0, 183.0), (2.0, 179.0)], [(2.0, 183.0), (7.0, 172.0)], [(14.0, 179.0), (19.0, 176.0)], [(27.0, 184.0), (29.0, 187.0)], [(31.0, 186.0), (35.0, 185.0)], [(41.0, 183.0), (44.0, 179.0)], [(66.0, 177.0), (56.0, 177.0)], [(77.0, 177.0), (67.0, 176.0)], [(77.0, 177.0), (79.0, 176.0)], [(88.0, 174.0), (89.0, 171.0)], [(93.0, 181.0), (97.0, 174.0)], [(104.0, 180.0), (96.0, 179.0)], [(111.0, 175.0), (107.0, 179.0)], [(129.0, 175.0), (117.0, 175.0)], [(139.0, 189.0), (128.0, 175.0)], [(139.0, 189.0), (136.0, 182.0)], [(166.0, 192.0), (144.0, 190.0)], [(205.0, 187.0), (155.0, 193.0)], [(222.0, 189.0), (179.0, 191.0)], [(246.0, 197.0), (215.0, 187.0)], [(258.0, 194.0), (237.0, 190.0)], [(274.0, 190.0), (263.0, 188.0)], [(290.0, 180.0), (287.0, 182.0)], [(312.0, 188.0), (310.0, 185.0)], [(351.0, 200.0), (310.0, 185.0)], [(369.0, 202.0), (331.0, 193.0)], [(405.0, 201.0), (369.0, 197.0)], [(418.0, 192.0), (398.0, 199.0)], [(438.0, 181.0), (417.0, 196.0)], [(452.0, 178.0), (435.0, 191.0)], [(488.0, 176.0), (452.0, 180.0)], [(571.0, 177.0), (472.0, 176.0)], [(656.0, 173.0), (624.0, 173.0)], [(699.0, 169.0), (688.0, 173.0)], [(736.0, 165.0), (736.0, 170.0)], [(774.0, 159.0), (788.0, 166.0)], [(791.0, 159.0), (823.0, 162.0)], [(801.0, 160.0), (833.0, 163.0)], [(802.0, 167.0), (829.0, 169.0)], [(783.0, 176.0), (813.0, 172.0)], [(767.0, 178.0), (802.0, 174.0)], [(748.0, 188.0), (784.0, 185.0)], [(743.0, 200.0), (767.0, 202.0)], [(720.0, 225.0), (742.0, 225.0)], [(695.0, 246.0), (717.0, 253.0)], [(678.0, 261.0), (693.0, 272.0)], [(655.0, 276.0), (662.0, 278.0)], [(638.0, 295.0), (638.0, 287.0)], [(618.0, 307.0), (628.0, 297.0)], [(592.0, 317.0), (620.0, 307.0)], [(580.0, 321.0), (607.0, 311.0)], [(560.0, 326.0), (581.0, 319.0)], [(544.0, 328.0), (559.0, 326.0)], [(520.0, 326.0), (541.0, 324.0)], [(508.0, 335.0), (513.0, 338.0)], [(492.0, 354.0), (493.0, 345.0)], [(468.0, 371.0), (474.0, 367.0)], [(443.0, 385.0), (439.0, 386.0)], [(427.0, 397.0), (423.0, 399.0)], [(416.0, 404.0), (399.0, 402.0)], [(397.0, 405.0), (386.0, 403.0)], [(380.0, 411.0), (377.0, 410.0)], [(374.0, 413.0), (354.0, 411.0)], [(357.0, 408.0), (339.0, 412.0)], [(341.0, 414.0), (320.0, 413.0)], [(321.0, 417.0), (303.0, 411.0)], [(304.0, 417.0), (278.0, 415.0)], [(237.0, 421.0), (255.0, 415.0)], [(202.0, 424.0), (238.0, 415.0)], [(158.0, 427.0), (215.0, 420.0)], [(136.0, 430.0), (201.0, 423.0)], [(109.0, 426.0), (178.0, 421.0)], [(95.0, 428.0), (151.0, 427.0)], [(77.0, 442.0), (129.0, 429.0)], [(77.0, 442.0), (114.0, 417.0)], [(51.0, 448.0), (92.0, 421.0)], [(48.0, 473.0), (78.0, 439.0)], [(48.0, 473.0), (70.0, 444.0)], [(48.0, 473.0), (57.0, 450.0)], [(41.0, 485.0), (48.0, 453.0)], [(41.0, 485.0), (36.0, 456.0)], [(15.0, 495.0), (33.0, 464.0)], [(15.0, 495.0), (47.0, 473.0)], [(1.0, 500.0), (48.0, 481.0)], [(1.0, 500.0), (36.0, 485.0)], [(0.0, 498.0), (20.0, 494.0)], [(0.0, 498.0), (13.0, 497.0)], [(0.0, 190.0), (0.0, 498.0)], [(0.0, 190.0), (0.0, 389.0)], [(2.0, 183.0), (1.0, 189.0)], [(2.0, 183.0), (2.0, 179.0)]], [[(2.0, 179.0), (0.0, 177.0)], [(2.0, 179.0), (17.0, 177.0)], [(7.0, 172.0), (24.0, 185.0)], [(19.0, 176.0), (44.0, 185.0)], [(29.0, 187.0), (59.0, 186.0)], [(35.0, 185.0), (73.0, 180.0)], [(44.0, 179.0), (79.0, 175.0)], [(56.0, 177.0), (88.0, 171.0)], [(67.0, 176.0), (96.0, 177.0)], [(79.0, 176.0), (107.0, 177.0)], [(89.0, 171.0), (119.0, 174.0)], [(89.0, 171.0), (128.0, 176.0)], [(97.0, 174.0), (143.0, 180.0)], [(96.0, 179.0), (161.0, 188.0)], [(107.0, 179.0), (175.0, 192.0)], [(117.0, 175.0), (201.0, 190.0)], [(128.0, 175.0), (236.0, 191.0)], [(136.0, 182.0), (259.0, 192.0)], [(144.0, 190.0), (276.0, 189.0)], [(155.0, 193.0), (297.0, 182.0)], [(179.0, 191.0), (311.0, 182.0)], [(179.0, 191.0), (329.0, 198.0)], [(215.0, 187.0), (352.0, 201.0)], [(237.0, 190.0), (386.0, 197.0)], [(263.0, 188.0), (410.0, 193.0)], [(287.0, 182.0), (429.0, 183.0)], [(310.0, 185.0), (441.0, 180.0)], [(331.0, 193.0), (463.0, 180.0)], [(369.0, 197.0), (493.0, 183.0)], [(398.0, 199.0), (521.0, 187.0)], [(417.0, 196.0), (553.0, 187.0)], [(417.0, 196.0), (579.0, 190.0)], [(435.0, 191.0), (607.0, 192.0)], [(452.0, 180.0), (622.0, 191.0)], [(472.0, 176.0), (639.0, 191.0)], [(624.0, 173.0), (661.0, 182.0)], [(688.0, 173.0), (685.0, 174.0)], [(736.0, 170.0), (729.0, 167.0)], [(788.0, 166.0), (758.0, 163.0)], [(823.0, 162.0), (770.0, 167.0)], [(833.0, 163.0), (775.0, 175.0)], [(829.0, 169.0), (768.0, 188.0)], [(813.0, 172.0), (768.0, 188.0)], [(802.0, 174.0), (743.0, 203.0)], [(784.0, 185.0), (731.0, 221.0)], [(767.0, 202.0), (710.0, 240.0)], [(742.0, 225.0), (696.0, 261.0)], [(717.0, 253.0), (696.0, 261.0)], [(693.0, 272.0), (683.0, 276.0)], [(662.0, 278.0), (662.0, 285.0)], [(638.0, 287.0), (640.0, 291.0)], [(628.0, 297.0), (625.0, 305.0)], [(620.0, 307.0), (625.0, 305.0)], [(607.0, 311.0), (606.0, 311.0)], [(581.0, 319.0), (588.0, 317.0)], [(559.0, 326.0), (572.0, 322.0)], [(541.0, 324.0), (541.0, 322.0)], [(513.0, 338.0), (514.0, 323.0)], [(493.0, 345.0), (514.0, 323.0)], [(474.0, 367.0), (496.0, 333.0)], [(439.0, 386.0), (480.0, 350.0)], [(423.0, 399.0), (467.0, 372.0)], [(399.0, 402.0), (441.0, 379.0)], [(386.0, 403.0), (441.0, 379.0)], [(377.0, 410.0), (428.0, 391.0)], [(354.0, 411.0), (420.0, 402.0)], [(339.0, 412.0), (392.0, 405.0)], [(320.0, 413.0), (356.0, 408.0)], [(303.0, 411.0), (356.0, 408.0)], [(278.0, 415.0), (329.0, 410.0)], [(255.0, 415.0), (287.0, 411.0)], [(238.0, 415.0), (249.0, 418.0)], [(215.0, 420.0), (213.0, 422.0)], [(201.0, 423.0), (198.0, 423.0)], [(178.0, 421.0), (198.0, 423.0)], [(151.0, 427.0), (180.0, 414.0)], [(129.0, 429.0), (162.0, 417.0)], [(114.0, 417.0), (137.0, 425.0)], [(92.0, 421.0), (117.0, 419.0)], [(78.0, 439.0), (117.0, 419.0)], [(70.0, 444.0), (89.0, 422.0)], [(57.0, 450.0), (70.0, 433.0)], [(48.0, 453.0), (61.0, 446.0)], [(36.0, 456.0), (42.0, 445.0)], [(33.0, 464.0), (23.0, 454.0)], [(47.0, 473.0), (29.0, 466.0)], [(48.0, 481.0), (29.0, 466.0)], [(36.0, 485.0), (37.0, 476.0)], [(20.0, 494.0), (14.0, 487.0)], [(13.0, 497.0), (14.0, 487.0)], [(0.0, 498.0), (1.0, 495.0)], [(0.0, 389.0), (1.0, 385.0)], [(1.0, 189.0), (1.0, 385.0)], [(2.0, 179.0), (0.0, 177.0)]], [[(0.0, 177.0), (2.0, 184.0)], [(17.0, 177.0), (17.0, 178.0)], [(24.0, 185.0), (22.0, 186.0)], [(44.0, 185.0), (36.0, 188.0)], [(59.0, 186.0), (51.0, 188.0)], [(73.0, 180.0), (69.0, 187.0)], [(79.0, 175.0), (86.0, 183.0)], [(88.0, 171.0), (86.0, 183.0)], [(96.0, 177.0), (97.5, 183.5)], [(107.0, 177.0), (109.0, 184.0)], [(119.0, 174.0), (109.0, 184.0)], [(128.0, 176.0), (122.0, 183.5)], [(143.0, 180.0), (135.0, 183.0)], [(161.0, 188.0), (168.0, 189.0)], [(175.0, 192.0), (198.0, 186.0)], [(201.0, 190.0), (217.0, 186.0)], [(236.0, 191.0), (249.0, 197.0)], [(259.0, 192.0), (276.0, 189.0)], [(276.0, 189.0), (299.0, 188.0)], [(297.0, 182.0), (316.0, 190.0)], [(311.0, 182.0), (345.0, 196.0)], [(329.0, 198.0), (380.0, 196.0)], [(352.0, 201.0), (429.0, 198.0)], [(386.0, 197.0), (453.0, 198.0)], [(410.0, 193.0), (490.0, 193.0)], [(429.0, 183.0), (526.0, 190.0)], [(441.0, 180.0), (526.0, 190.0)], [(463.0, 180.0), (560.0, 184.0)], [(493.0, 183.0), (593.0, 180.0)], [(521.0, 187.0), (639.0, 176.0)], [(553.0, 187.0), (695.0, 172.0)], [(579.0, 190.0), (756.0, 169.0)], [(607.0, 192.0), (799.0, 169.0)], [(622.0, 191.0), (832.0, 164.0)], [(622.0, 191.0), (838.0, 166.0)], [(630.5, 191.0), (835.0, 173.0)], [(639.0, 191.0), (811.0, 176.0)], [(661.0, 182.0), (792.0, 182.0)], [(685.0, 174.0), (780.0, 189.0)], [(729.0, 167.0), (780.0, 189.0)], [(758.0, 163.0), (773.3333333333334, 195.0)], [(770.0, 167.0), (766.6666666666666, 201.0)], [(775.0, 175.0), (760.0, 207.0)], [(768.0, 188.0), (745.0, 225.0)], [(768.0, 188.0), (722.0, 236.0)], [(743.0, 203.0), (707.0, 243.0)], [(743.0, 203.0), (698.0, 253.0)], [(737.0, 212.0), (693.0, 264.0)], [(731.0, 221.0), (687.0, 278.0)], [(731.0, 221.0), (678.0, 285.0)], [(720.5, 230.5), (657.0, 286.0)], [(710.0, 240.0), (643.0, 285.0)], [(696.0, 261.0), (637.0, 295.0)], [(683.0, 276.0), (609.0, 311.0)], [(662.0, 285.0), (591.0, 318.0)], [(640.0, 291.0), (576.0, 322.0)], [(625.0, 305.0), (562.0, 327.0)], [(606.0, 311.0), (552.0, 330.0)], [(588.0, 317.0), (532.0, 328.0)], [(572.0, 322.0), (532.0, 328.0)], [(541.0, 322.0), (525.6666666666666, 328.6666666666667)], [(514.0, 323.0), (519.3333333333334, 329.3333333333333)], [(496.0, 333.0), (513.0, 330.0)], [(480.0, 350.0), (502.0, 343.0)], [(467.0, 372.0), (491.0, 358.0)], [(441.0, 379.0), (477.0, 370.0)], [(428.0, 391.0), (460.0, 375.0)], [(420.0, 402.0), (439.0, 388.0)], [(392.0, 405.0), (423.0, 403.0)], [(356.0, 408.0), (402.0, 407.0)], [(329.0, 410.0), (368.0, 411.0)], [(287.0, 411.0), (343.0, 413.0)], [(249.0, 418.0), (309.0, 413.0)], [(213.0, 422.0), (274.0, 420.0)], [(198.0, 423.0), (239.0, 422.0)], [(180.0, 414.0), (208.0, 423.0)], [(162.0, 417.0), (163.0, 419.0)], [(137.0, 425.0), (137.0, 429.0)], [(117.0, 419.0), (117.0, 429.0)], [(89.0, 422.0), (77.0, 441.0)], [(70.0, 433.0), (68.0, 449.0)], [(61.0, 446.0), (61.0, 455.0)], [(42.0, 445.0), (38.0, 456.0)], [(23.0, 454.0), (23.0, 465.0)], [(29.0, 466.0), (36.0, 473.0)], [(29.0, 466.0), (43.0, 481.0)], [(37.0, 476.0), (39.0, 488.0)], [(14.0, 487.0), (14.0, 497.0)], [(1.0, 495.0), (2.0, 497.0)], [(1.0, 495.0), (0.0, 494.0)], [(1.0, 440.0), (0.0, 202.0)], [(1.0, 385.0), (0.0, 190.0)], [(0.0, 177.0), (2.0, 184.0)]], [[(2.0, 184.0), (1.0, 180.0)], [(17.0, 178.0), (9.0, 176.0)], [(22.0, 186.0), (9.0, 176.0)], [(36.0, 188.0), (22.0, 179.0)], [(51.0, 188.0), (36.0, 185.0)], [(69.0, 187.0), (55.0, 185.0)], [(86.0, 183.0), (73.0, 184.0)], [(109.0, 184.0), (106.0, 184.0)], [(135.0, 183.0), (129.0, 182.0)], [(168.0, 189.0), (147.0, 185.0)], [(198.0, 186.0), (188.0, 185.0)], [(217.0, 186.0), (210.0, 182.0)], [(249.0, 197.0), (231.0, 189.0)], [(276.0, 189.0), (255.0, 194.0)], [(299.0, 188.0), (270.0, 192.0)], [(316.0, 190.0), (292.0, 185.0)], [(345.0, 196.0), (320.0, 189.0)], [(380.0, 196.0), (339.0, 194.0)], [(429.0, 198.0), (371.0, 192.0)], [(453.0, 198.0), (387.0, 190.0)], [(490.0, 193.0), (410.0, 188.0)], [(490.0, 193.0), (426.0, 185.0)], [(526.0, 190.0), (441.0, 177.0)], [(560.0, 184.0), (482.0, 175.0)], [(593.0, 180.0), (514.0, 178.0)], [(639.0, 176.0), (533.0, 185.0)], [(695.0, 172.0), (567.0, 184.0)], [(756.0, 169.0), (595.0, 183.0)], [(799.0, 169.0), (622.0, 181.0)], [(832.0, 164.0), (622.0, 181.0)], [(838.0, 166.0), (647.0, 177.0)], [(835.0, 173.0), (672.0, 173.0)], [(811.0, 176.0), (711.0, 172.0)], [(792.0, 182.0), (722.0, 172.0)], [(780.0, 189.0), (769.0, 169.0)], [(780.0, 189.0), (805.0, 165.0)], [(770.0, 198.0), (824.0, 166.0)], [(760.0, 207.0), (839.0, 170.0)], [(745.0, 225.0), (829.0, 182.0)], [(722.0, 236.0), (816.0, 186.0)], [(722.0, 236.0), (802.0, 191.0)], [(707.0, 243.0), (786.0, 199.0)], [(707.0, 243.0), (775.0, 203.0)], [(702.5, 248.0), (766.0, 209.0)], [(698.0, 253.0), (757.0, 216.0)], [(693.0, 264.0), (754.0, 224.0)], [(693.0, 264.0), (741.0, 229.0)], [(691.0, 268.6666666666667), (729.0, 233.0)], [(689.0, 273.3333333333333), (718.0, 239.0)], [(687.0, 278.0), (708.0, 252.0)], [(678.0, 285.0), (696.0, 261.0)], [(657.0, 286.0), (684.0, 271.0)], [(657.0, 286.0), (669.0, 276.0)], [(643.0, 285.0), (648.0, 283.0)], [(643.0, 285.0), (636.0, 296.0)], [(637.0, 295.0), (627.0, 306.0)], [(609.0, 311.0), (596.0, 316.0)], [(591.0, 318.0), (574.0, 323.0)], [(576.0, 322.0), (561.0, 325.0)], [(562.0, 327.0), (544.0, 323.0)], [(552.0, 330.0), (532.0, 320.0)], [(532.0, 328.0), (532.0, 320.0)], [(513.0, 330.0), (522.0, 325.0)], [(502.0, 343.0), (522.0, 325.0)], [(491.0, 358.0), (510.0, 340.0)], [(477.0, 370.0), (498.0, 350.0)], [(477.0, 370.0), (483.0, 365.0)], [(475.3, 370.5), (477.0, 375.0)], [(473.6, 371.0), (459.0, 380.0)], [(471.9, 371.5), (448.0, 387.0)], [(470.2, 372.0), (436.0, 395.0)], [(468.5, 372.5), (429.0, 400.0)], [(466.8, 373.0), (418.0, 404.0)], [(465.1, 373.5), (401.0, 406.0)], [(463.4, 374.0), (386.0, 406.0)], [(461.7, 374.5), (368.0, 408.0)], [(460.0, 375.0), (356.0, 410.0)], [(439.0, 388.0), (341.0, 410.0)], [(423.0, 403.0), (326.0, 406.0)], [(402.0, 407.0), (315.0, 408.0)], [(368.0, 411.0), (283.0, 413.0)], [(343.0, 413.0), (257.0, 415.0)], [(309.0, 413.0), (246.0, 411.0)], [(274.0, 420.0), (215.0, 417.0)], [(239.0, 422.0), (198.0, 417.0)], [(208.0, 423.0), (176.0, 413.0)], [(163.0, 419.0), (152.0, 420.0)], [(163.0, 419.0), (141.0, 421.0)], [(150.0, 424.0), (135.0, 423.0)], [(137.0, 429.0), (121.0, 414.0)], [(117.0, 429.0), (105.0, 418.0)], [(77.0, 441.0), (90.0, 424.0)], [(68.0, 449.0), (90.0, 424.0)], [(61.0, 455.0), (77.0, 436.0)], [(61.0, 455.0), (68.0, 442.0)], [(49.5, 455.5), (64.0, 445.0)], [(38.0, 456.0), (37.0, 444.0)], [(23.0, 465.0), (25.0, 450.0)], [(36.0, 473.0), (28.0, 470.0)], [(43.0, 481.0), (32.0, 476.0)], [(39.0, 488.0), (24.0, 485.0)], [(14.0, 497.0), (9.0, 489.0)], [(2.0, 497.0), (0.0, 490.0)], [(0.0, 494.0), (0.0, 484.0)], [(0.0, 202.0), (0.0, 187.0)], [(0.0, 190.0), (1.0, 180.0)], [(2.0, 184.0), (1.0, 180.0)]], [[(1.0, 180.0), (0.0, 178.0)], [(9.0, 176.0), (12.0, 177.0)], [(9.0, 176.0), (20.0, 182.0)], [(22.0, 179.0), (30.0, 182.0)], [(36.0, 185.0), (53.0, 184.0)], [(36.0, 185.0), (67.0, 183.0)], [(55.0, 185.0), (73.0, 178.0)], [(73.0, 184.0), (84.0, 172.0)], [(73.0, 184.0), (93.0, 175.0)], [(89.5, 184.0), (98.0, 179.0)], [(106.0, 184.0), (109.0, 178.0)], [(106.0, 184.0), (118.0, 174.0)], [(129.0, 182.0), (132.0, 179.0)], [(147.0, 185.0), (144.0, 183.0)], [(188.0, 185.0), (168.0, 183.0)], [(210.0, 182.0), (199.0, 184.0)], [(231.0, 189.0), (217.0, 189.0)], [(255.0, 194.0), (237.0, 192.0)], [(270.0, 192.0), (251.0, 193.0)], [(292.0, 185.0), (264.0, 187.0)], [(320.0, 189.0), (278.0, 184.0)], [(339.0, 194.0), (297.0, 184.0)], [(371.0, 192.0), (319.0, 188.0)], [(387.0, 190.0), (336.0, 195.0)], [(410.0, 188.0), (350.0, 201.0)], [(426.0, 185.0), (375.0, 206.0)], [(441.0, 177.0), (394.0, 200.0)], [(482.0, 175.0), (394.0, 200.0)], [(514.0, 178.0), (412.0, 197.0)], [(533.0, 185.0), (428.0, 178.0)], [(567.0, 184.0), (450.0, 178.0)], [(595.0, 183.0), (493.0, 179.0)], [(622.0, 181.0), (510.0, 179.0)], [(672.0, 173.0), (535.0, 189.0)], [(711.0, 172.0), (569.0, 185.0)], [(722.0, 172.0), (600.0, 182.0)], [(769.0, 169.0), (631.0, 182.0)], [(805.0, 165.0), (667.0, 178.0)], [(824.0, 166.0), (693.0, 170.0)], [(839.0, 170.0), (693.0, 170.0)], [(829.0, 182.0), (706.0, 169.5)], [(816.0, 186.0), (719.0, 169.0)], [(802.0, 191.0), (757.0, 170.0)], [(786.0, 199.0), (795.0, 166.0)], [(775.0, 203.0), (802.0, 166.0)], [(766.0, 209.0), (826.0, 165.0)], [(757.0, 216.0), (834.0, 169.0)], [(754.0, 224.0), (828.0, 177.0)], [(741.0, 229.0), (811.0, 185.0)], [(729.0, 233.0), (794.0, 186.0)], [(718.0, 239.0), (780.0, 198.0)], [(708.0, 252.0), (773.0, 207.0)], [(696.0, 261.0), (759.0, 216.0)], [(684.0, 271.0), (741.0, 226.0)], [(669.0, 276.0), (727.0, 235.0)], [(648.0, 283.0), (719.0, 243.0)], [(636.0, 296.0), (705.0, 260.0)], [(627.0, 306.0), (695.0, 274.0)], [(596.0, 316.0), (663.0, 279.0)], [(596.0, 316.0), (641.0, 288.0)], [(585.0, 319.5), (637.0, 293.0)], [(574.0, 323.0), (618.0, 301.0)], [(561.0, 325.0), (618.0, 301.0)], [(544.0, 323.0), (611.0, 301.3333333333333)], [(532.0, 320.0), (604.0, 301.6666666666667)], [(522.0, 325.0), (597.0, 302.0)], [(510.0, 340.0), (592.0, 312.0)], [(498.0, 350.0), (569.0, 320.0)], [(498.0, 350.0), (556.0, 326.0)], [(490.5, 357.5), (532.0, 322.0)], [(483.0, 365.0), (520.0, 318.0)], [(477.0, 375.0), (511.0, 336.0)], [(459.0, 380.0), (499.0, 347.0)], [(459.0, 380.0), (485.0, 359.0)], [(453.5, 383.5), (474.0, 374.0)], [(448.0, 387.0), (445.0, 389.0)], [(436.0, 395.0), (445.0, 389.0)], [(429.0, 400.0), (431.5, 397.5)], [(418.0, 404.0), (418.0, 406.0)], [(401.0, 406.0), (384.0, 408.0)], [(386.0, 406.0), (349.0, 410.0)], [(368.0, 408.0), (314.0, 407.0)], [(356.0, 410.0), (279.0, 414.0)], [(341.0, 410.0), (253.0, 416.0)], [(326.0, 406.0), (253.0, 416.0)], [(315.0, 408.0), (215.0, 419.0)], [(283.0, 413.0), (196.0, 422.0)], [(257.0, 415.0), (170.0, 416.0)], [(246.0, 411.0), (135.0, 422.0)], [(215.0, 417.0), (121.0, 415.0)], [(198.0, 417.0), (97.0, 420.0)], [(198.0, 417.0), (89.0, 426.0)], [(176.0, 413.0), (77.0, 435.0)], [(152.0, 420.0), (58.0, 443.0)], [(141.0, 421.0), (58.0, 443.0)], [(135.0, 423.0), (51.666666666666664, 444.3333333333333)], [(121.0, 414.0), (45.333333333333336, 445.6666666666667)], [(105.0, 418.0), (39.0, 447.0)], [(90.0, 424.0), (39.0, 447.0)], [(77.0, 436.0), (38.2, 450.8)], [(68.0, 442.0), (37.4, 454.6)], [(64.0, 445.0), (36.6, 458.4)], [(37.0, 444.0), (35.8, 462.2)], [(25.0, 450.0), (35.0, 466.0)], [(28.0, 470.0), (33.0, 480.0)], [(32.0, 476.0), (33.0, 480.0)], [(24.0, 485.0), (27.0, 484.5)], [(9.0, 489.0), (21.0, 489.0)], [(0.0, 490.0), (2.0, 492.0)], [(0.0, 484.0), (0.0, 491.0)], [(0.0, 187.0), (0.0, 206.0)], [(1.0, 180.0), (0.0, 178.0)]], [[(0.0, 178.0), (0.0, 182.0)], [(0.0, 178.0), (9.0, 180.0)], [(12.0, 177.0), (22.0, 185.0)], [(12.0, 177.0), (31.0, 186.0)], [(20.0, 182.0), (48.0, 185.0)], [(20.0, 182.0), (55.0, 179.0)], [(30.0, 182.0), (72.0, 175.0)], [(30.0, 182.0), (87.0, 172.0)], [(41.5, 183.0), (95.0, 177.0)], [(53.0, 184.0), (113.0, 175.0)], [(67.0, 183.0), (132.0, 179.0)], [(73.0, 178.0), (132.0, 179.0)], [(84.0, 172.0), (132.0, 179.0)], [(93.0, 175.0), (143.0, 184.0)], [(98.0, 179.0), (143.0, 184.0)], [(109.0, 178.0), (165.0, 186.0)], [(118.0, 174.0), (165.0, 186.0)], [(132.0, 179.0), (190.0, 188.0)], [(144.0, 183.0), (230.0, 191.0)], [(168.0, 183.0), (250.0, 194.0)], [(199.0, 184.0), (271.0, 191.0)], [(217.0, 189.0), (294.0, 188.0)], [(237.0, 192.0), (314.0, 191.0)], [(251.0, 193.0), (314.0, 191.0)], [(264.0, 187.0), (335.0, 194.0)], [(278.0, 184.0), (367.0, 197.0)], [(297.0, 184.0), (394.0, 197.0)], [(319.0, 188.0), (418.0, 192.0)], [(336.0, 195.0), (440.0, 179.0)], [(350.0, 201.0), (459.0, 175.0)], [(375.0, 206.0), (490.0, 176.0)], [(394.0, 200.0), (521.0, 185.0)], [(412.0, 197.0), (545.0, 188.0)], [(428.0, 178.0), (545.0, 188.0)], [(450.0, 178.0), (583.0, 187.0)], [(493.0, 179.0), (609.0, 182.0)], [(510.0, 179.0), (639.0, 175.0)], [(535.0, 189.0), (670.0, 172.0)], [(569.0, 185.0), (710.0, 169.0)], [(600.0, 182.0), (746.0, 167.0)], [(631.0, 182.0), (771.0, 165.0)], [(667.0, 178.0), (794.0, 165.0)], [(693.0, 170.0), (815.0, 165.0)], [(719.0, 169.0), (834.0, 162.0)], [(719.0, 169.0), (861.0, 161.0)], [(728.5, 169.25), (884.0, 159.0)], [(738.0, 169.5), (884.0, 168.0)], [(747.5, 169.75), (870.0, 174.0)], [(757.0, 170.0), (840.0, 178.0)], [(795.0, 166.0), (840.0, 178.0)], [(802.0, 166.0), (836.25, 179.0)], [(826.0, 165.0), (832.5, 180.0)], [(834.0, 169.0), (828.75, 181.0)], [(828.0, 177.0), (825.0, 182.0)], [(811.0, 185.0), (825.0, 182.0)], [(794.0, 186.0), (817.5, 184.0)], [(780.0, 198.0), (810.0, 186.0)], [(773.0, 207.0), (802.0, 196.0)], [(759.0, 216.0), (792.0, 203.0)], [(741.0, 226.0), (775.0, 209.0)], [(727.0, 235.0), (763.0, 220.0)], [(727.0, 235.0), (732.0, 228.0)], [(719.0, 243.0), (710.0, 238.0)], [(705.0, 260.0), (703.0, 262.0)], [(695.0, 274.0), (693.0, 271.0)], [(695.0, 274.0), (677.0, 275.0)], [(663.0, 279.0), (659.0, 281.0)], [(641.0, 288.0), (635.0, 293.0)], [(637.0, 293.0), (635.0, 293.0)], [(618.0, 301.0), (618.0, 299.0)], [(618.0, 301.0), (575.0, 312.0)], [(611.0, 301.3333333333333), (559.0, 316.0)], [(604.0, 301.6666666666667), (534.0, 318.0)], [(597.0, 302.0), (512.0, 324.0)], [(597.0, 302.0), (506.0, 342.0)], [(594.5, 307.0), (506.0, 348.0)], [(592.0, 312.0), (492.0, 356.0)], [(592.0, 312.0), (485.0, 370.0)], [(569.0, 320.0), (472.0, 378.0)], [(556.0, 326.0), (456.0, 381.0)], [(532.0, 322.0), (434.0, 400.0)], [(532.0, 322.0), (423.0, 406.0)], [(520.0, 318.0), (406.0, 406.0)], [(511.0, 336.0), (385.0, 407.0)], [(499.0, 347.0), (366.0, 410.0)], [(499.0, 347.0), (347.0, 411.0)], [(485.0, 359.0), (322.0, 408.0)], [(474.0, 374.0), (308.0, 408.0)], [(445.0, 389.0), (275.0, 413.0)], [(418.0, 406.0), (249.0, 417.0)], [(384.0, 408.0), (218.0, 423.0)], [(349.0, 410.0), (202.0, 426.0)], [(314.0, 407.0), (171.0, 425.0)], [(279.0, 414.0), (139.0, 424.0)], [(253.0, 416.0), (121.0, 423.0)], [(215.0, 419.0), (96.0, 424.0)], [(215.0, 419.0), (75.0, 437.0)], [(205.5, 420.5), (72.0, 440.0)], [(196.0, 422.0), (49.0, 448.0)], [(170.0, 416.0), (28.0, 448.0)], [(135.0, 422.0), (28.0, 448.0)], [(121.0, 415.0), (28.0, 448.0)], [(97.0, 420.0), (24.0, 455.0)], [(89.0, 426.0), (24.0, 455.0)], [(77.0, 435.0), (23.0, 470.0)], [(58.0, 443.0), (23.0, 470.0)], [(39.0, 447.0), (16.0, 485.0)], [(35.0, 466.0), (16.0, 485.0)], [(33.0, 480.0), (6.0, 491.0)], [(21.0, 489.0), (6.0, 491.0)], [(2.0, 492.0), (0.0, 494.0)], [(0.0, 491.0), (0.0, 494.0)], [(0.0, 206.0), (0.0, 484.0)], [(0.0, 178.0), (0.0, 186.0)], [(0.0, 178.0), (0.0, 182.0)]], [[(0.0, 182.0), (1.0, 181.0)], [(9.0, 180.0), (7.0, 174.0)], [(22.0, 185.0), (16.0, 179.0)], [(31.0, 186.0), (27.0, 186.0)], [(48.0, 185.0), (39.0, 182.0)], [(55.0, 179.0), (59.0, 178.0)], [(72.0, 175.0), (71.0, 178.0)], [(87.0, 172.0), (83.0, 176.0)], [(95.0, 177.0), (90.0, 179.0)], [(113.0, 175.0), (106.0, 180.0)], [(132.0, 179.0), (122.0, 178.0)], [(143.0, 184.0), (140.0, 184.0)], [(165.0, 186.0), (159.0, 186.0)], [(190.0, 188.0), (193.0, 187.0)], [(230.0, 191.0), (240.0, 192.0)], [(250.0, 194.0), (258.0, 196.0)], [(271.0, 191.0), (280.0, 191.0)], [(294.0, 188.0), (304.0, 186.0)], [(314.0, 191.0), (334.0, 195.0)], [(335.0, 194.0), (350.0, 197.0)], [(367.0, 197.0), (376.0, 200.0)], [(394.0, 197.0), (404.0, 192.0)], [(418.0, 192.0), (421.0, 186.0)], [(440.0, 179.0), (438.0, 180.0)], [(459.0, 175.0), (462.0, 182.0)], [(490.0, 176.0), (501.0, 182.0)], [(521.0, 185.0), (554.0, 181.0)], [(545.0, 188.0), (592.0, 177.0)], [(583.0, 187.0), (628.0, 177.0)], [(609.0, 182.0), (681.0, 176.0)], [(639.0, 175.0), (716.0, 176.0)], [(670.0, 172.0), (739.0, 175.0)], [(670.0, 172.0), (780.0, 171.0)], [(690.0, 170.5), (784.0, 172.0)], [(710.0, 169.0), (816.0, 170.0)], [(746.0, 167.0), (840.0, 166.0)], [(771.0, 165.0), (867.0, 162.0)], [(771.0, 165.0), (874.0, 167.0)], [(794.0, 165.0), (866.0, 174.0)], [(815.0, 165.0), (848.0, 178.0)], [(834.0, 162.0), (827.0, 185.0)], [(861.0, 161.0), (805.0, 190.0)], [(884.0, 159.0), (805.0, 190.0)], [(884.0, 168.0), (803.2857142857143, 190.71428571428572)], [(870.0, 174.0), (801.5714285714286, 191.42857142857142)], [(840.0, 178.0), (799.8571428571429, 192.14285714285714)], [(825.0, 182.0), (798.1428571428571, 192.85714285714286)], [(810.0, 186.0), (796.4285714285714, 193.57142857142858)], [(802.0, 196.0), (794.7142857142857, 194.28571428571428)], [(792.0, 203.0), (793.0, 195.0)], [(775.0, 209.0), (774.0, 205.0)], [(763.0, 220.0), (759.0, 218.0)], [(732.0, 228.0), (734.0, 227.0)], [(732.0, 228.0), (722.0, 234.0)], [(710.0, 238.0), (707.0, 244.0)], [(703.0, 262.0), (707.0, 259.0)], [(693.0, 271.0), (705.0, 267.0)], [(677.0, 275.0), (683.0, 273.0)], [(659.0, 281.0), (665.0, 280.0)], [(635.0, 293.0), (648.0, 287.0)], [(618.0, 299.0), (637.0, 298.0)], [(575.0, 312.0), (626.0, 306.0)], [(559.0, 316.0), (606.0, 312.0)], [(534.0, 318.0), (588.0, 322.0)], [(534.0, 318.0), (562.0, 320.0)], [(523.0, 321.0), (548.0, 320.0)], [(512.0, 324.0), (525.0, 320.0)], [(506.0, 342.0), (518.0, 329.0)], [(506.0, 342.0), (517.0, 340.0)], [(506.0, 345.0), (520.0, 340.0)], [(506.0, 348.0), (520.0, 350.0)], [(506.0, 348.0), (513.0, 357.0)], [(492.0, 356.0), (499.0, 356.0)], [(485.0, 370.0), (494.0, 367.0)], [(485.0, 370.0), (489.0, 375.0)], [(472.0, 378.0), (479.0, 382.0)], [(456.0, 381.0), (464.0, 387.0)], [(434.0, 400.0), (464.0, 387.0)], [(423.0, 406.0), (450.0, 392.0)], [(423.0, 406.0), (443.0, 401.0)], [(406.0, 406.0), (428.0, 411.0)], [(385.0, 407.0), (417.0, 412.0)], [(366.0, 410.0), (393.0, 411.0)], [(347.0, 411.0), (379.0, 415.0)], [(322.0, 408.0), (368.0, 414.0)], [(308.0, 408.0), (349.0, 414.0)], [(275.0, 413.0), (334.0, 412.0)], [(249.0, 417.0), (315.0, 408.0)], [(218.0, 423.0), (286.0, 419.0)], [(202.0, 426.0), (261.0, 424.0)], [(171.0, 425.0), (232.0, 422.0)], [(139.0, 424.0), (212.0, 423.0)], [(121.0, 423.0), (197.0, 424.0)], [(121.0, 423.0), (190.0, 420.0)], [(112.66666666666667, 423.3333333333333), (174.0, 423.0)], [(104.33333333333333, 423.6666666666667), (169.0, 425.0)], [(96.0, 424.0), (149.0, 425.0)], [(75.0, 437.0), (149.0, 425.0)], [(72.0, 440.0), (140.5, 426.5)], [(49.0, 448.0), (132.0, 428.0)], [(49.0, 448.0), (119.0, 424.0)], [(38.5, 448.0), (101.0, 424.0)], [(28.0, 448.0), (84.0, 431.0)], [(24.0, 455.0), (78.0, 442.0)], [(24.0, 455.0), (66.0, 448.0)], [(23.5, 462.5), (41.0, 454.0)], [(23.0, 470.0), (28.0, 459.0)], [(23.0, 470.0), (32.0, 471.0)], [(16.0, 485.0), (34.0, 486.0)], [(6.0, 491.0), (21.0, 493.0)], [(6.0, 491.0), (9.0, 499.0)], [(0.0, 494.0), (0.0, 501.0)]], [[(1.0, 181.0), (0.0, 179.0)], [(1.0, 181.0), (14.0, 180.0)], [(7.0, 174.0), (22.0, 186.0)], [(16.0, 179.0), (36.0, 187.0)], [(27.0, 186.0), (39.0, 186.0)], [(39.0, 182.0), (54.0, 181.0)], [(59.0, 178.0), (68.0, 181.0)], [(71.0, 178.0), (87.0, 178.0)], [(83.0, 176.0), (101.0, 182.0)], [(90.0, 179.0), (109.0, 178.0)], [(106.0, 180.0), (123.0, 179.0)], [(122.0, 178.0), (135.0, 184.0)], [(140.0, 184.0), (153.0, 189.0)], [(159.0, 186.0), (173.0, 190.0)], [(193.0, 187.0), (197.0, 188.0)], [(240.0, 192.0), (217.0, 188.0)], [(240.0, 192.0), (234.0, 191.0)], [(258.0, 196.0), (256.0, 191.0)], [(280.0, 191.0), (266.0, 190.0)], [(304.0, 186.0), (285.0, 185.0)], [(334.0, 195.0), (302.0, 186.0)], [(350.0, 197.0), (326.0, 193.0)], [(376.0, 200.0), (354.0, 198.0)], [(404.0, 192.0), (388.0, 198.0)], [(421.0, 186.0), (409.0, 190.0)], [(438.0, 180.0), (427.0, 184.0)], [(462.0, 182.0), (446.0, 180.0)], [(501.0, 182.0), (513.0, 179.0)], [(554.0, 181.0), (553.0, 179.0)], [(592.0, 177.0), (604.0, 178.0)], [(628.0, 177.0), (650.0, 176.0)], [(628.0, 177.0), (701.0, 172.0)], [(681.0, 176.0), (732.0, 172.0)], [(716.0, 176.0), (769.0, 170.0)], [(739.0, 175.0), (806.0, 167.0)], [(780.0, 171.0), (838.0, 163.0)], [(784.0, 172.0), (872.0, 157.0)], [(816.0, 170.0), (879.0, 161.0)], [(840.0, 166.0), (879.0, 166.0)], [(867.0, 162.0), (864.0, 166.0)], [(874.0, 167.0), (847.0, 170.0)], [(866.0, 174.0), (830.0, 173.0)], [(848.0, 178.0), (812.0, 181.0)], [(827.0, 185.0), (801.0, 189.0)], [(805.0, 190.0), (790.0, 195.0)], [(793.0, 195.0), (776.0, 205.0)], [(793.0, 195.0), (772.0, 216.0)], [(774.0, 205.0), (759.0, 222.0)], [(759.0, 218.0), (752.0, 225.0)], [(734.0, 227.0), (740.0, 225.0)], [(722.0, 234.0), (723.0, 237.0)], [(707.0, 244.0), (707.0, 247.0)], [(707.0, 259.0), (700.0, 259.0)], [(705.0, 267.0), (696.0, 271.0)], [(683.0, 273.0), (686.0, 275.0)], [(665.0, 280.0), (669.0, 277.0)], [(648.0, 287.0), (650.0, 284.0)], [(637.0, 298.0), (630.0, 299.0)], [(626.0, 306.0), (617.0, 309.0)], [(606.0, 312.0), (606.0, 319.0)], [(588.0, 322.0), (586.0, 327.0)], [(562.0, 320.0), (567.0, 326.0)], [(548.0, 320.0), (567.0, 326.0)], [(525.0, 320.0), (551.0, 320.0)], [(518.0, 329.0), (532.0, 320.0)], [(517.0, 340.0), (516.0, 327.0)], [(520.0, 340.0), (517.0, 336.0)], [(520.0, 350.0), (513.0, 355.0)], [(513.0, 357.0), (502.0, 367.0)], [(499.0, 356.0), (501.0, 369.0)], [(494.0, 367.0), (482.0, 381.0)], [(489.0, 375.0), (471.0, 384.0)], [(479.0, 382.0), (458.0, 391.0)], [(464.0, 387.0), (458.0, 391.0)], [(450.0, 392.0), (448.0, 401.0)], [(443.0, 401.0), (438.0, 406.0)], [(428.0, 411.0), (421.0, 410.0)], [(417.0, 412.0), (400.0, 410.0)], [(393.0, 411.0), (384.0, 412.0)], [(379.0, 415.0), (379.0, 418.0)], [(368.0, 414.0), (356.0, 419.0)], [(349.0, 414.0), (332.0, 417.0)], [(334.0, 412.0), (307.0, 416.0)], [(315.0, 408.0), (288.0, 414.0)], [(286.0, 419.0), (264.0, 421.0)], [(261.0, 424.0), (264.0, 421.0)], [(232.0, 422.0), (244.0, 424.0)], [(212.0, 423.0), (227.0, 426.0)], [(197.0, 424.0), (207.0, 426.0)], [(190.0, 420.0), (195.0, 424.0)], [(174.0, 423.0), (184.0, 420.0)], [(169.0, 425.0), (164.0, 426.0)], [(149.0, 425.0), (142.0, 431.0)], [(132.0, 428.0), (127.0, 434.0)], [(119.0, 424.0), (115.0, 437.0)], [(101.0, 424.0), (94.0, 441.0)], [(84.0, 431.0), (74.0, 449.0)], [(78.0, 442.0), (74.0, 449.0)], [(66.0, 448.0), (53.0, 457.0)], [(41.0, 454.0), (52.0, 469.0)], [(28.0, 459.0), (57.0, 474.0)], [(32.0, 471.0), (52.0, 481.0)], [(34.0, 486.0), (38.0, 490.0)], [(21.0, 493.0), (24.0, 496.0)], [(9.0, 499.0), (13.0, 500.0)], [(0.0, 501.0), (2.0, 505.0)], [(0.0, 469.0), (0.0, 503.0)], [(0.0, 185.0), (0.0, 193.0)], [(1.0, 181.0), (0.0, 179.0)]], [[(0.0, 179.0), (1.0, 182.0)], [(0.0, 179.0), (9.0, 177.0)], [(0.0, 179.0), (18.0, 182.0)], [(0.0, 179.0), (33.0, 186.0)], [(0.0, 179.0), (40.0, 184.0)], [(0.0, 179.0), (52.0, 179.0)], [(0.0, 179.0), (61.0, 179.0)], [(0.0, 179.0), (72.0, 179.0)], [(14.0, 180.0), (80.0, 175.0)], [(14.0, 180.0), (90.0, 178.0)], [(22.0, 186.0), (98.0, 179.0)], [(36.0, 187.0), (98.0, 179.0)], [(39.0, 186.0), (106.0, 178.5)], [(54.0, 181.0), (114.0, 178.0)], [(68.0, 181.0), (124.0, 181.0)], [(87.0, 178.0), (136.0, 187.0)], [(101.0, 182.0), (136.0, 187.0)], [(109.0, 178.0), (141.66666666666666, 187.0)], [(123.0, 179.0), (147.33333333333334, 187.0)], [(135.0, 184.0), (153.0, 187.0)], [(153.0, 189.0), (181.0, 186.0)], [(173.0, 190.0), (199.0, 186.0)], [(197.0, 188.0), (218.0, 188.0)], [(217.0, 188.0), (234.0, 195.0)], [(234.0, 191.0), (251.0, 196.0)], [(256.0, 191.0), (269.0, 196.0)], [(266.0, 190.0), (284.0, 187.0)], [(285.0, 185.0), (297.0, 183.0)], [(302.0, 186.0), (327.0, 201.0)], [(326.0, 193.0), (357.0, 201.0)], [(354.0, 198.0), (375.0, 197.0)], [(388.0, 198.0), (391.0, 194.0)], [(409.0, 190.0), (412.0, 188.0)], [(427.0, 184.0), (425.0, 184.0)], [(446.0, 180.0), (451.0, 178.0)], [(513.0, 179.0), (484.0, 179.0)], [(553.0, 179.0), (509.0, 181.0)], [(604.0, 178.0), (541.0, 179.0)], [(650.0, 176.0), (572.0, 180.0)], [(701.0, 172.0), (618.0, 176.0)], [(732.0, 172.0), (653.0, 174.0)], [(769.0, 170.0), (700.0, 173.0)], [(806.0, 167.0), (751.0, 173.0)], [(838.0, 163.0), (784.0, 168.0)], [(872.0, 157.0), (824.0, 164.0)], [(879.0, 161.0), (824.0, 164.0)], [(879.0, 166.0), (832.6666666666666, 163.33333333333334)], [(864.0, 166.0), (841.3333333333334, 162.66666666666666)], [(847.0, 170.0), (850.0, 162.0)], [(847.0, 170.0), (871.0, 160.0)], [(843.6, 170.6), (877.0, 164.0)], [(840.2, 171.2), (878.0, 169.0)], [(836.8, 171.8), (872.0, 171.0)], [(833.4, 172.4), (855.0, 170.0)], [(830.0, 173.0), (836.0, 170.0)], [(812.0, 181.0), (819.0, 171.0)], [(801.0, 189.0), (819.0, 171.0)], [(790.0, 195.0), (811.5, 173.0)], [(776.0, 205.0), (804.0, 175.0)], [(776.0, 205.0), (794.0, 178.0)], [(774.6666666666666, 208.66666666666666), (790.0, 184.0)], [(773.3333333333334, 212.33333333333334), (798.0, 194.0)], [(772.0, 216.0), (798.0, 206.0)], [(759.0, 222.0), (798.0, 206.0)], [(752.0, 225.0), (787.5, 209.0)], [(740.0, 225.0), (777.0, 212.0)], [(723.0, 237.0), (765.0, 220.0)], [(723.0, 237.0), (747.0, 229.0)], [(707.0, 247.0), (730.0, 233.0)], [(700.0, 259.0), (717.0, 240.0)], [(700.0, 259.0), (712.0, 242.0)], [(696.0, 271.0), (704.0, 253.0)], [(696.0, 271.0), (705.0, 259.0)], [(686.0, 275.0), (702.0, 270.0)], [(669.0, 277.0), (679.0, 277.0)], [(650.0, 284.0), (657.0, 288.0)], [(630.0, 299.0), (643.0, 293.0)], [(617.0, 309.0), (621.0, 309.0)], [(606.0, 319.0), (595.0, 321.0)], [(586.0, 327.0), (579.0, 331.0)], [(567.0, 326.0), (562.0, 336.0)], [(551.0, 320.0), (538.0, 337.0)], [(532.0, 320.0), (528.0, 345.0)], [(532.0, 320.0), (513.0, 355.0)], [(516.0, 327.0), (500.0, 361.0)], [(517.0, 336.0), (492.0, 368.0)], [(513.0, 355.0), (486.0, 375.0)], [(502.0, 367.0), (486.0, 375.0)], [(501.0, 369.0), (480.0, 380.0)], [(482.0, 381.0), (473.0, 386.0)], [(482.0, 381.0), (457.0, 393.0)], [(476.5, 382.5), (454.0, 399.0)], [(471.0, 384.0), (435.0, 410.0)], [(458.0, 391.0), (418.0, 412.0)], [(448.0, 401.0), (418.0, 412.0)], [(438.0, 406.0), (398.0, 413.0)], [(421.0, 410.0), (377.0, 417.0)], [(400.0, 410.0), (357.0, 418.0)], [(384.0, 412.0), (357.0, 418.0)], [(379.0, 418.0), (345.5, 418.0)], [(356.0, 419.0), (334.0, 418.0)], [(332.0, 417.0), (314.0, 418.0)], [(307.0, 416.0), (292.0, 418.0)], [(288.0, 414.0), (265.0, 422.0)], [(264.0, 421.0), (248.0, 422.0)], [(244.0, 424.0), (221.0, 425.0)], [(244.0, 424.0), (208.0, 426.0)], [(227.0, 426.0), (200.0, 426.0)], [(207.0, 426.0), (183.0, 426.0)], [(195.0, 424.0), (165.0, 429.0)], [(184.0, 420.0), (148.0, 431.0)], [(164.0, 426.0), (130.0, 434.0)], [(142.0, 431.0), (116.0, 430.0)], [(127.0, 434.0), (97.0, 431.0)], [(115.0, 437.0), (97.0, 431.0)], [(94.0, 441.0), (93.66666666666667, 431.6666666666667)], [(74.0, 449.0), (90.33333333333333, 432.3333333333333)], [(53.0, 457.0), (87.0, 433.0)], [(52.0, 469.0), (68.0, 440.0)], [(57.0, 474.0), (73.0, 445.0)], [(52.0, 481.0), (76.0, 453.0)], [(38.0, 490.0), (57.0, 463.0)], [(24.0, 496.0), (62.0, 473.0)], [(13.0, 500.0), (55.0, 477.0)], [(2.0, 505.0), (49.0, 489.0)], [(2.0, 505.0), (30.0, 497.0)], [(0.0, 503.0), (11.0, 502.0)], [(0.0, 193.0), (0.0, 506.0)], [(0.0, 179.0), (0.0, 198.0)], [(0.0, 179.0), (1.0, 182.0)]], [[(1.0, 182.0), (0.0, 177.0)], [(9.0, 177.0), (0.0, 177.0)], [(18.0, 182.0), (12.0, 178.0)], [(33.0, 186.0), (19.0, 182.0)], [(40.0, 184.0), (38.0, 182.0)], [(52.0, 179.0), (53.0, 180.0)], [(61.0, 179.0), (64.0, 177.0)], [(72.0, 179.0), (82.0, 172.0)], [(80.0, 175.0), (95.0, 178.0)], [(90.0, 178.0), (110.0, 179.0)], [(98.0, 179.0), (123.0, 178.0)], [(114.0, 178.0), (140.0, 181.0)], [(124.0, 181.0), (156.0, 185.0)], [(136.0, 187.0), (190.0, 190.0)], [(153.0, 187.0), (218.0, 188.0)], [(181.0, 186.0), (236.0, 192.0)], [(199.0, 186.0), (251.0, 194.0)], [(218.0, 188.0), (261.0, 193.0)], [(234.0, 195.0), (287.0, 184.0)], [(251.0, 196.0), (301.0, 184.0)], [(269.0, 196.0), (325.0, 196.0)], [(284.0, 187.0), (360.0, 202.0)], [(297.0, 183.0), (378.0, 202.0)], [(327.0, 201.0), (402.0, 192.0)], [(357.0, 201.0), (418.0, 190.0)], [(375.0, 197.0), (452.0, 187.0)], [(391.0, 194.0), (478.0, 185.0)], [(412.0, 188.0), (507.0, 185.0)], [(425.0, 184.0), (543.0, 185.0)], [(451.0, 178.0), (574.0, 185.0)], [(484.0, 179.0), (585.0, 187.0)], [(509.0, 181.0), (621.0, 189.0)], [(541.0, 179.0), (653.0, 190.0)], [(572.0, 180.0), (685.0, 187.0)], [(618.0, 176.0), (716.0, 184.0)], [(653.0, 174.0), (749.0, 179.0)], [(700.0, 173.0), (768.0, 176.0)], [(751.0, 173.0), (787.0, 171.0)], [(784.0, 168.0), (809.0, 168.0)], [(824.0, 164.0), (825.0, 161.0)], [(850.0, 162.0), (851.0, 155.0)], [(871.0, 160.0), (872.0, 157.0)], [(877.0, 164.0), (879.0, 159.0)], [(878.0, 169.0), (871.0, 165.0)], [(872.0, 171.0), (860.0, 168.0)], [(855.0, 170.0), (840.0, 168.0)], [(836.0, 170.0), (828.0, 171.0)], [(819.0, 171.0), (814.0, 175.0)], [(804.0, 175.0), (805.0, 181.0)], [(794.0, 178.0), (800.0, 192.0)], [(790.0, 184.0), (800.0, 199.0)], [(798.0, 194.0), (802.0, 205.0)], [(798.0, 206.0), (797.0, 209.0)], [(777.0, 212.0), (789.0, 213.0)], [(765.0, 220.0), (779.0, 212.0)], [(747.0, 229.0), (769.0, 218.0)], [(730.0, 233.0), (760.0, 222.0)], [(717.0, 240.0), (745.0, 222.0)], [(712.0, 242.0), (727.0, 232.0)], [(704.0, 253.0), (716.0, 244.0)], [(705.0, 259.0), (707.0, 262.0)], [(702.0, 270.0), (693.0, 275.0)], [(679.0, 277.0), (667.0, 279.0)], [(679.0, 277.0), (655.0, 283.0)], [(657.0, 288.0), (635.0, 297.0)], [(657.0, 288.0), (623.0, 310.0)], [(643.0, 293.0), (613.0, 319.0)], [(621.0, 309.0), (594.0, 323.0)], [(621.0, 309.0), (578.0, 329.0)], [(595.0, 321.0), (560.0, 332.0)], [(579.0, 331.0), (549.0, 335.0)], [(579.0, 331.0), (539.0, 334.0)], [(562.0, 336.0), (527.0, 338.0)], [(538.0, 337.0), (515.0, 345.0)], [(528.0, 345.0), (509.0, 356.0)], [(513.0, 355.0), (509.0, 356.0)], [(500.0, 361.0), (499.0, 367.0)], [(492.0, 368.0), (487.0, 382.0)], [(486.0, 375.0), (474.0, 392.0)], [(480.0, 380.0), (464.0, 394.0)], [(473.0, 386.0), (445.0, 402.0)], [(457.0, 393.0), (435.0, 409.0)], [(454.0, 399.0), (435.0, 409.0)], [(435.0, 410.0), (425.0, 411.0)], [(418.0, 412.0), (403.0, 410.0)], [(398.0, 413.0), (387.0, 409.0)], [(377.0, 417.0), (370.0, 415.0)], [(357.0, 418.0), (357.0, 420.0)], [(334.0, 418.0), (341.0, 419.0)], [(314.0, 418.0), (341.0, 419.0)], [(292.0, 418.0), (307.0, 413.0)], [(265.0, 422.0), (290.0, 416.0)], [(248.0, 422.0), (264.0, 422.0)], [(221.0, 425.0), (247.0, 422.0)], [(208.0, 426.0), (222.0, 424.0)], [(200.0, 426.0), (216.0, 426.0)], [(183.0, 426.0), (216.0, 426.0)], [(165.0, 429.0), (197.0, 428.0)], [(148.0, 431.0), (171.0, 430.0)], [(130.0, 434.0), (147.0, 430.0)], [(116.0, 430.0), (129.0, 430.0)], [(97.0, 431.0), (110.0, 427.0)], [(87.0, 433.0), (87.0, 429.0)], [(68.0, 440.0), (71.0, 434.0)], [(73.0, 445.0), (67.0, 449.0)], [(76.0, 453.0), (67.0, 449.0)], [(57.0, 463.0), (66.0, 459.0)], [(62.0, 473.0), (59.0, 475.0)], [(55.0, 477.0), (44.0, 488.0)], [(49.0, 489.0), (25.0, 496.0)], [(30.0, 497.0), (2.0, 506.0)], [(11.0, 502.0), (1.0, 506.0)], [(0.0, 506.0), (0.0, 503.0)], [(0.0, 198.0), (0.0, 182.0)], [(1.0, 182.0), (0.0, 177.0)]], [[(0.0, 177.0), (1.0, 175.0)], [(12.0, 178.0), (11.0, 180.0)], [(19.0, 182.0), (21.0, 184.0)], [(38.0, 182.0), (33.0, 183.0)], [(53.0, 180.0), (46.0, 177.0)], [(64.0, 177.0), (57.0, 174.0)], [(82.0, 172.0), (77.0, 169.0)], [(95.0, 178.0), (97.0, 176.0)], [(110.0, 179.0), (120.0, 174.0)], [(123.0, 178.0), (129.0, 181.0)], [(140.0, 181.0), (139.0, 185.0)], [(156.0, 185.0), (160.0, 185.0)], [(190.0, 190.0), (204.0, 185.0)], [(218.0, 188.0), (233.0, 193.0)], [(236.0, 192.0), (253.0, 191.0)], [(251.0, 194.0), (253.0, 191.0)], [(261.0, 193.0), (277.0, 189.0)], [(287.0, 184.0), (304.0, 189.0)], [(287.0, 184.0), (313.0, 195.0)], [(301.0, 184.0), (323.0, 195.0)], [(325.0, 196.0), (341.0, 196.0)], [(360.0, 202.0), (373.0, 197.0)], [(378.0, 202.0), (394.0, 193.0)], [(402.0, 192.0), (417.0, 186.0)], [(418.0, 190.0), (439.0, 179.0)], [(452.0, 187.0), (469.0, 178.0)], [(478.0, 185.0), (492.0, 179.0)], [(507.0, 185.0), (514.0, 185.0)], [(543.0, 185.0), (548.0, 185.0)], [(574.0, 185.0), (572.0, 185.0)], [(585.0, 187.0), (602.0, 183.0)], [(621.0, 189.0), (634.0, 179.0)], [(653.0, 190.0), (674.0, 179.0)], [(685.0, 187.0), (699.0, 177.0)], [(716.0, 184.0), (738.0, 174.0)], [(749.0, 179.0), (769.0, 168.0)], [(768.0, 176.0), (788.0, 165.0)], [(787.0, 171.0), (810.0, 160.0)], [(809.0, 168.0), (827.0, 155.0)], [(825.0, 161.0), (846.0, 149.0)], [(851.0, 155.0), (863.0, 147.0)], [(872.0, 157.0), (879.0, 148.0)], [(879.0, 159.0), (879.0, 148.0)], [(871.0, 165.0), (883.0, 151.0)], [(860.0, 168.0), (855.0, 159.0)], [(840.0, 168.0), (845.0, 160.0)], [(828.0, 171.0), (835.0, 164.0)], [(814.0, 175.0), (826.0, 168.0)], [(814.0, 175.0), (819.0, 174.0)], [(805.0, 181.0), (810.0, 180.0)], [(800.0, 192.0), (810.0, 180.0)], [(800.0, 199.0), (806.0, 193.0)], [(802.0, 205.0), (806.0, 193.0)], [(797.0, 209.0), (804.5, 197.5)], [(789.0, 213.0), (803.0, 202.0)], [(789.0, 213.0), (799.0, 207.0)], [(779.0, 212.0), (790.0, 207.0)], [(769.0, 218.0), (790.0, 207.0)], [(760.0, 222.0), (787.3333333333334, 204.66666666666666)], [(745.0, 222.0), (784.6666666666666, 202.33333333333334)], [(727.0, 232.0), (782.0, 200.0)], [(716.0, 244.0), (776.0, 209.0)], [(707.0, 262.0), (768.0, 209.0)], [(693.0, 275.0), (755.0, 217.0)], [(667.0, 279.0), (743.0, 224.0)], [(655.0, 283.0), (722.0, 232.0)], [(635.0, 297.0), (709.0, 245.0)], [(623.0, 310.0), (700.0, 264.0)], [(613.0, 319.0), (685.0, 270.0)], [(594.0, 323.0), (664.0, 280.0)], [(578.0, 329.0), (640.0, 291.0)], [(560.0, 332.0), (627.0, 302.0)], [(549.0, 335.0), (603.0, 315.0)], [(539.0, 334.0), (603.0, 315.0)], [(527.0, 338.0), (585.0, 321.0)], [(515.0, 345.0), (565.0, 326.0)], [(509.0, 356.0), (539.0, 333.0)], [(509.0, 356.0), (524.0, 346.0)], [(499.0, 367.0), (512.0, 358.0)], [(487.0, 382.0), (498.0, 375.0)], [(474.0, 392.0), (472.0, 386.0)], [(464.0, 394.0), (453.0, 389.0)], [(445.0, 402.0), (442.0, 396.0)], [(435.0, 409.0), (442.0, 396.0)], [(425.0, 411.0), (425.0, 404.0)], [(403.0, 410.0), (394.0, 406.0)], [(387.0, 409.0), (377.0, 409.0)], [(370.0, 415.0), (347.0, 413.0)], [(357.0, 420.0), (347.0, 413.0)], [(341.0, 419.0), (318.0, 413.0)], [(307.0, 413.0), (292.0, 417.0)], [(290.0, 416.0), (266.0, 417.0)], [(264.0, 422.0), (226.0, 416.0)], [(247.0, 422.0), (202.0, 417.0)], [(222.0, 424.0), (169.0, 417.0)], [(216.0, 426.0), (169.0, 417.0)], [(197.0, 428.0), (146.0, 421.0)], [(171.0, 430.0), (136.0, 424.0)], [(147.0, 430.0), (113.0, 423.0)], [(129.0, 430.0), (90.0, 436.0)], [(110.0, 427.0), (90.0, 436.0)], [(87.0, 429.0), (78.5, 441.5)], [(71.0, 434.0), (67.0, 447.0)], [(67.0, 449.0), (57.0, 461.0)], [(66.0, 459.0), (58.0, 473.0)], [(59.0, 475.0), (51.0, 481.0)], [(44.0, 488.0), (43.0, 484.0)], [(25.0, 496.0), (28.0, 486.0)], [(2.0, 506.0), (16.0, 489.0)], [(1.0, 506.0), (5.0, 495.0)], [(0.0, 503.0), (0.0, 495.0)]], [[(1.0, 175.0), (1.0, 178.0)], [(11.0, 180.0), (1.0, 178.0)], [(21.0, 184.0), (13.0, 178.0)], [(33.0, 183.0), (27.0, 180.0)], [(46.0, 177.0), (44.0, 175.0)], [(57.0, 174.0), (56.0, 175.0)], [(77.0, 169.0), (67.0, 176.0)], [(97.0, 176.0), (77.0, 177.0)], [(120.0, 174.0), (96.0, 177.0)], [(129.0, 181.0), (102.0, 177.0)], [(139.0, 185.0), (133.0, 177.0)], [(160.0, 185.0), (133.0, 177.0)], [(204.0, 185.0), (157.0, 181.0)], [(233.0, 193.0), (180.0, 181.0)], [(253.0, 191.0), (198.0, 180.0)], [(277.0, 189.0), (245.0, 179.0)], [(304.0, 189.0), (285.0, 181.0)], [(313.0, 195.0), (323.0, 192.0)], [(323.0, 195.0), (338.0, 191.0)], [(341.0, 196.0), (380.0, 193.0)], [(373.0, 197.0), (405.0, 186.0)], [(394.0, 193.0), (405.0, 186.0)], [(417.0, 186.0), (420.0, 184.0)], [(439.0, 179.0), (458.0, 181.0)], [(469.0, 178.0), (498.0, 183.0)], [(492.0, 179.0), (535.0, 186.0)], [(514.0, 185.0), (561.0, 186.0)], [(548.0, 185.0), (589.0, 186.0)], [(572.0, 185.0), (627.0, 187.0)], [(602.0, 183.0), (682.0, 186.0)], [(634.0, 179.0), (700.0, 182.0)], [(674.0, 179.0), (700.0, 182.0)], [(699.0, 177.0), (718.0, 179.0)], [(738.0, 174.0), (745.0, 173.0)], [(769.0, 168.0), (757.0, 170.0)], [(788.0, 165.0), (799.0, 163.0)], [(810.0, 160.0), (818.0, 157.0)], [(827.0, 155.0), (835.0, 151.0)], [(846.0, 149.0), (852.0, 149.0)], [(863.0, 147.0), (868.0, 149.0)], [(879.0, 148.0), (876.0, 149.0)], [(883.0, 151.0), (882.0, 152.0)], [(855.0, 159.0), (865.0, 157.0)], [(845.0, 160.0), (865.0, 157.0)], [(835.0, 164.0), (851.0, 158.0)], [(826.0, 168.0), (851.0, 158.0)], [(819.0, 174.0), (834.0, 163.0)], [(810.0, 180.0), (834.0, 163.0)], [(806.0, 193.0), (826.0, 169.0)], [(803.0, 202.0), (826.0, 169.0)], [(799.0, 207.0), (814.0, 176.0)], [(790.0, 207.0), (814.0, 176.0)], [(782.0, 200.0), (806.0, 184.0)], [(776.0, 209.0), (813.0, 194.0)], [(776.0, 209.0), (811.0, 200.0)], [(768.0, 209.0), (804.0, 206.0)], [(755.0, 217.0), (792.0, 210.0)], [(755.0, 217.0), (780.0, 211.0)], [(743.0, 224.0), (771.0, 213.0)], [(722.0, 232.0), (756.0, 221.0)], [(722.0, 232.0), (742.0, 224.0)], [(709.0, 245.0), (722.0, 231.0)], [(700.0, 264.0), (712.0, 239.0)], [(700.0, 264.0), (708.0, 253.0)], [(685.0, 270.0), (705.0, 262.0)], [(664.0, 280.0), (693.0, 275.0)], [(664.0, 280.0), (676.0, 280.0)], [(640.0, 291.0), (665.0, 279.0)], [(627.0, 302.0), (649.0, 285.0)], [(627.0, 302.0), (637.0, 293.0)], [(603.0, 315.0), (630.0, 304.0)], [(585.0, 321.0), (613.0, 310.0)], [(585.0, 321.0), (586.0, 319.0)], [(565.0, 326.0), (570.0, 325.0)], [(539.0, 333.0), (555.0, 335.0)], [(539.0, 333.0), (540.0, 337.0)], [(524.0, 346.0), (527.0, 346.0)], [(512.0, 358.0), (520.0, 355.0)], [(512.0, 358.0), (501.0, 360.0)], [(498.0, 375.0), (501.0, 369.0)], [(472.0, 386.0), (507.0, 376.0)], [(472.0, 386.0), (508.0, 385.0)], [(453.0, 389.0), (490.0, 375.0)], [(442.0, 396.0), (479.0, 380.0)], [(442.0, 396.0), (464.0, 383.0)], [(425.0, 404.0), (454.0, 390.0)], [(394.0, 406.0), (447.0, 400.0)], [(394.0, 406.0), (437.0, 404.0)], [(377.0, 409.0), (418.0, 408.0)], [(347.0, 413.0), (402.0, 407.0)], [(347.0, 413.0), (385.0, 407.0)], [(318.0, 413.0), (380.0, 415.0)], [(292.0, 417.0), (371.0, 415.0)], [(292.0, 417.0), (356.0, 415.0)], [(266.0, 417.0), (330.0, 416.0)], [(226.0, 416.0), (317.0, 410.0)], [(226.0, 416.0), (300.0, 408.0)], [(202.0, 417.0), (282.0, 411.0)], [(169.0, 417.0), (260.0, 419.0)], [(169.0, 417.0), (230.0, 416.0)], [(146.0, 421.0), (213.0, 417.0)], [(136.0, 424.0), (198.0, 418.0)], [(136.0, 424.0), (192.0, 418.0)], [(113.0, 423.0), (184.0, 414.0)], [(90.0, 436.0), (173.0, 412.0)], [(90.0, 436.0), (154.0, 418.0)], [(67.0, 447.0), (137.0, 426.0)], [(57.0, 461.0), (118.0, 427.0)], [(57.0, 461.0), (95.0, 426.0)], [(58.0, 473.0), (82.0, 427.0)], [(51.0, 481.0), (70.0, 431.0)], [(51.0, 481.0), (62.0, 448.0)], [(43.0, 484.0), (59.0, 468.0)], [(28.0, 486.0), (56.0, 478.0)], [(28.0, 486.0), (49.0, 484.0)], [(16.0, 489.0), (32.0, 485.0)], [(5.0, 495.0), (17.0, 490.0)], [(0.0, 495.0), (1.0, 496.0)], [(0.0, 283.0), (0.0, 491.0)], [(0.0, 177.0), (0.0, 184.0)], [(1.0, 175.0), (1.0, 178.0)]], [[(1.0, 178.0), (0.0, 174.0)], [(1.0, 178.0), (8.0, 175.0)], [(1.0, 178.0), (13.0, 180.0)], [(1.0, 178.0), (20.0, 182.0)], [(1.0, 178.0), (35.0, 176.0)], [(1.0, 178.0), (52.0, 176.0)], [(1.0, 178.0), (72.0, 178.0)], [(1.0, 178.0), (99.0, 181.0)], [(1.0, 178.0), (119.0, 179.0)], [(1.0, 178.0), (146.0, 180.0)], [(1.0, 178.0), (186.0, 181.0)], [(1.0, 178.0), (237.0, 192.0)], [(13.0, 178.0), (253.0, 195.0)], [(27.0, 180.0), (253.0, 195.0)], [(44.0, 175.0), (264.0, 187.0)], [(56.0, 175.0), (270.0, 180.0)], [(67.0, 176.0), (270.0, 180.0)], [(77.0, 177.0), (304.0, 188.0)], [(96.0, 177.0), (304.0, 188.0)], [(102.0, 177.0), (321.0, 191.0)], [(133.0, 177.0), (341.0, 193.0)], [(157.0, 181.0), (370.0, 196.0)], [(180.0, 181.0), (381.0, 194.0)], [(198.0, 180.0), (396.0, 188.0)], [(245.0, 179.0), (413.0, 183.0)], [(285.0, 181.0), (433.0, 179.0)], [(323.0, 192.0), (456.0, 178.0)], [(338.0, 191.0), (476.0, 179.0)], [(380.0, 193.0), (492.0, 179.0)], [(405.0, 186.0), (507.0, 183.0)], [(420.0, 184.0), (521.0, 189.0)], [(458.0, 181.0), (547.0, 190.0)], [(498.0, 183.0), (573.0, 185.0)], [(535.0, 186.0), (596.0, 183.0)], [(561.0, 186.0), (633.0, 181.0)], [(589.0, 186.0), (658.0, 177.0)], [(627.0, 187.0), (686.0, 173.0)], [(682.0, 186.0), (707.0, 169.0)], [(700.0, 182.0), (742.0, 163.0)], [(718.0, 179.0), (763.0, 161.0)], [(745.0, 173.0), (785.0, 158.0)], [(757.0, 170.0), (820.0, 155.0)], [(799.0, 163.0), (850.0, 153.0)], [(818.0, 157.0), (868.0, 150.0)], [(835.0, 151.0), (868.0, 150.0)], [(852.0, 149.0), (871.0, 150.0)], [(868.0, 149.0), (874.0, 150.0)], [(876.0, 149.0), (877.0, 150.0)], [(882.0, 152.0), (879.0, 159.0)], [(882.0, 152.0), (879.0, 165.0)], [(865.0, 157.0), (869.0, 165.0)], [(851.0, 158.0), (854.0, 162.0)], [(834.0, 163.0), (837.0, 165.0)], [(826.0, 169.0), (824.0, 165.0)], [(814.0, 176.0), (824.0, 165.0)], [(806.0, 184.0), (820.0, 175.0)], [(813.0, 194.0), (817.0, 187.0)], [(811.0, 200.0), (816.0, 200.0)], [(804.0, 206.0), (812.0, 206.0)], [(792.0, 210.0), (797.0, 209.0)], [(780.0, 211.0), (778.0, 216.0)], [(771.0, 213.0), (770.0, 219.0)], [(756.0, 221.0), (751.0, 229.0)], [(742.0, 224.0), (733.0, 234.0)], [(722.0, 231.0), (733.0, 234.0)], [(712.0, 239.0), (719.0, 243.0)], [(708.0, 253.0), (709.0, 262.0)], [(705.0, 262.0), (709.0, 262.0)], [(693.0, 275.0), (702.0, 266.5)], [(676.0, 280.0), (695.0, 271.0)], [(665.0, 279.0), (680.0, 280.0)], [(649.0, 285.0), (659.0, 283.0)], [(637.0, 293.0), (636.0, 295.0)], [(630.0, 304.0), (626.0, 306.0)], [(613.0, 310.0), (599.0, 314.0)], [(586.0, 319.0), (580.0, 320.0)], [(570.0, 325.0), (564.0, 327.0)], [(555.0, 335.0), (564.0, 327.0)], [(540.0, 337.0), (558.5, 331.5)], [(527.0, 346.0), (553.0, 336.0)], [(520.0, 355.0), (543.0, 349.0)], [(520.0, 355.0), (522.0, 362.0)], [(501.0, 360.0), (509.0, 370.0)], [(501.0, 369.0), (507.0, 376.0)], [(501.0, 369.0), (496.0, 380.0)], [(503.0, 371.3333333333333), (488.0, 374.0)], [(505.0, 373.6666666666667), (476.0, 381.0)], [(507.0, 376.0), (471.0, 386.0)], [(508.0, 385.0), (464.0, 383.0)], [(490.0, 375.0), (464.0, 383.0)], [(479.0, 380.0), (461.0, 385.6666666666667)], [(464.0, 383.0), (458.0, 388.3333333333333)], [(454.0, 390.0), (455.0, 391.0)], [(447.0, 400.0), (452.0, 398.0)], [(437.0, 404.0), (442.0, 398.0)], [(418.0, 408.0), (427.0, 406.0)], [(402.0, 407.0), (409.0, 405.0)], [(385.0, 407.0), (396.0, 406.0)], [(380.0, 415.0), (396.0, 406.0)], [(371.0, 415.0), (389.0, 406.0)], [(356.0, 415.0), (376.0, 417.0)], [(330.0, 416.0), (351.0, 412.0)], [(317.0, 410.0), (326.0, 409.0)], [(300.0, 408.0), (308.0, 404.0)], [(282.0, 411.0), (275.0, 412.0)], [(260.0, 419.0), (250.0, 417.0)], [(230.0, 416.0), (226.0, 418.0)], [(213.0, 417.0), (198.0, 416.0)], [(198.0, 418.0), (198.0, 416.0)], [(192.0, 418.0), (195.66666666666666, 417.3333333333333)], [(184.0, 414.0), (193.33333333333334, 418.6666666666667)], [(173.0, 412.0), (191.0, 420.0)], [(154.0, 418.0), (171.0, 417.0)], [(137.0, 426.0), (154.0, 418.0)], [(118.0, 427.0), (135.0, 421.0)], [(95.0, 426.0), (115.0, 423.0)], [(82.0, 427.0), (96.0, 429.0)], [(70.0, 431.0), (87.0, 435.0)], [(62.0, 448.0), (77.0, 450.0)], [(59.0, 468.0), (71.0, 462.0)], [(56.0, 478.0), (63.0, 471.0)], [(49.0, 484.0), (53.0, 482.0)], [(32.0, 485.0), (41.0, 485.0)], [(32.0, 485.0), (34.0, 484.0)], [(17.0, 490.0), (19.0, 487.0)], [(1.0, 496.0), (4.0, 492.0)], [(1.0, 496.0), (1.0, 494.0)], [(0.0, 491.0), (0.0, 489.0)], [(0.0, 184.0), (0.0, 293.0)], [(1.0, 178.0), (0.0, 191.0)], [(1.0, 178.0), (0.0, 174.0)]], [[(0.0, 174.0), (1.0, 175.0)], [(8.0, 175.0), (15.0, 181.0)], [(13.0, 180.0), (26.0, 179.0)], [(20.0, 182.0), (42.0, 176.0)], [(35.0, 176.0), (56.0, 177.0)], [(52.0, 176.0), (70.0, 176.0)], [(72.0, 178.0), (91.0, 178.0)], [(99.0, 181.0), (108.0, 178.0)], [(119.0, 179.0), (123.0, 178.0)], [(146.0, 180.0), (153.0, 182.0)], [(186.0, 181.0), (183.0, 183.0)], [(237.0, 192.0), (214.0, 185.0)], [(253.0, 195.0), (230.0, 191.0)], [(264.0, 187.0), (244.0, 189.0)], [(270.0, 180.0), (265.0, 188.0)], [(304.0, 188.0), (281.0, 184.0)], [(321.0, 191.0), (304.0, 190.0)], [(341.0, 193.0), (333.0, 194.0)], [(370.0, 196.0), (363.0, 198.0)], [(381.0, 194.0), (378.0, 197.0)], [(396.0, 188.0), (407.0, 193.0)], [(413.0, 183.0), (427.0, 188.0)], [(433.0, 179.0), (449.0, 186.0)], [(456.0, 178.0), (486.0, 182.0)], [(476.0, 179.0), (507.0, 184.0)], [(492.0, 179.0), (531.0, 187.0)], [(507.0, 183.0), (553.0, 188.0)], [(521.0, 189.0), (579.0, 189.0)], [(547.0, 190.0), (623.0, 186.0)], [(573.0, 185.0), (645.0, 181.0)], [(596.0, 183.0), (679.0, 178.0)], [(633.0, 181.0), (707.0, 177.0)], [(658.0, 177.0), (739.0, 175.0)], [(686.0, 173.0), (761.0, 172.0)], [(707.0, 169.0), (775.0, 169.0)], [(742.0, 163.0), (808.0, 165.0)], [(763.0, 161.0), (844.0, 159.0)], [(785.0, 158.0), (868.0, 158.0)], [(785.0, 158.0), (876.0, 159.0)], [(796.6666666666666, 157.0), (879.0, 163.0)], [(808.3333333333334, 156.0), (872.0, 167.0)], [(820.0, 155.0), (866.0, 165.0)], [(850.0, 153.0), (856.0, 164.0)], [(868.0, 150.0), (833.0, 169.0)], [(877.0, 150.0), (818.0, 178.0)], [(877.0, 150.0), (820.0, 188.0)], [(879.0, 159.0), (824.0, 195.0)], [(879.0, 165.0), (826.0, 199.0)], [(869.0, 165.0), (814.0, 206.0)], [(854.0, 162.0), (806.0, 209.0)], [(837.0, 165.0), (800.0, 209.0)], [(824.0, 165.0), (792.0, 208.0)], [(820.0, 175.0), (778.0, 214.0)], [(820.0, 175.0), (769.0, 219.0)], [(819.0, 179.0), (752.0, 228.0)], [(818.0, 183.0), (740.0, 234.0)], [(817.0, 187.0), (728.0, 242.0)], [(816.0, 200.0), (716.0, 255.0)], [(812.0, 206.0), (713.0, 261.0)], [(797.0, 209.0), (700.0, 266.0)], [(778.0, 216.0), (686.0, 276.0)], [(770.0, 219.0), (677.0, 281.0)], [(751.0, 229.0), (657.0, 282.0)], [(733.0, 234.0), (652.0, 286.0)], [(719.0, 243.0), (635.0, 299.0)], [(709.0, 262.0), (628.0, 305.0)], [(695.0, 271.0), (606.0, 314.0)], [(680.0, 280.0), (585.0, 322.0)], [(659.0, 283.0), (565.0, 328.0)], [(636.0, 295.0), (553.0, 332.0)], [(636.0, 295.0), (545.0, 337.0)], [(631.0, 300.5), (541.0, 353.0)], [(626.0, 306.0), (541.0, 359.0)], [(599.0, 314.0), (530.0, 355.0)], [(580.0, 320.0), (530.0, 355.0)], [(564.0, 327.0), (519.0, 352.0)], [(553.0, 336.0), (507.0, 369.0)], [(543.0, 349.0), (502.0, 379.0)], [(522.0, 362.0), (491.0, 372.0)], [(509.0, 370.0), (483.0, 372.0)], [(507.0, 376.0), (479.0, 381.0)], [(496.0, 380.0), (479.0, 381.0)], [(488.0, 374.0), (477.6666666666667, 383.0)], [(476.0, 381.0), (476.3333333333333, 385.0)], [(471.0, 386.0), (475.0, 387.0)], [(464.0, 383.0), (469.0, 377.0)], [(455.0, 391.0), (462.0, 377.0)], [(452.0, 398.0), (458.0, 387.0)], [(452.0, 398.0), (453.0, 396.0)], [(442.0, 398.0), (441.0, 402.0)], [(427.0, 406.0), (434.0, 409.0)], [(409.0, 405.0), (419.0, 410.0)], [(396.0, 406.0), (401.0, 406.0)], [(389.0, 406.0), (381.0, 406.0)], [(376.0, 417.0), (368.0, 411.0)], [(351.0, 412.0), (348.0, 411.0)], [(326.0, 409.0), (331.0, 410.0)], [(308.0, 404.0), (315.0, 409.0)], [(275.0, 412.0), (291.0, 410.0)], [(250.0, 417.0), (266.0, 416.0)], [(226.0, 418.0), (244.0, 419.0)], [(198.0, 416.0), (220.0, 419.0)], [(191.0, 420.0), (195.0, 421.0)], [(171.0, 417.0), (172.0, 417.0)], [(154.0, 418.0), (148.0, 417.0)], [(135.0, 421.0), (140.0, 423.0)], [(115.0, 423.0), (118.0, 425.0)], [(96.0, 429.0), (97.0, 427.0)], [(96.0, 429.0), (88.0, 428.0)], [(91.5, 432.0), (81.0, 430.0)], [(87.0, 435.0), (75.0, 432.0)], [(77.0, 450.0), (72.0, 448.0)], [(71.0, 462.0), (68.0, 455.0)], [(63.0, 471.0), (81.0, 463.0)], [(53.0, 482.0), (83.0, 470.0)], [(41.0, 485.0), (68.0, 474.0)], [(34.0, 484.0), (57.0, 480.0)], [(34.0, 484.0), (48.0, 485.0)], [(26.5, 485.5), (37.0, 482.0)], [(19.0, 487.0), (28.0, 484.0)], [(4.0, 492.0), (15.0, 489.0)], [(4.0, 492.0), (5.0, 492.0)], [(1.0, 494.0), (0.0, 497.0)], [(0.0, 489.0), (1.0, 488.0)], [(0.0, 293.0), (1.0, 488.0)], [(0.0, 191.0), (1.0, 196.0)], [(0.0, 174.0), (1.0, 175.0)]], [[(1.0, 175.0), (0.0, 170.0)], [(1.0, 175.0), (13.0, 174.0)], [(15.0, 181.0), (17.0, 182.0)], [(26.0, 179.0), (29.0, 181.0)], [(42.0, 176.0), (46.0, 176.0)], [(56.0, 177.0), (61.0, 176.0)], [(70.0, 176.0), (61.0, 176.0)], [(91.0, 178.0), (80.0, 178.0)], [(108.0, 178.0), (101.0, 178.0)], [(123.0, 178.0), (125.0, 178.0)], [(153.0, 182.0), (150.0, 179.0)], [(183.0, 183.0), (182.0, 181.0)], [(214.0, 185.0), (210.0, 180.0)], [(214.0, 185.0), (224.0, 187.0)], [(219.33333333333334, 187.0), (250.0, 196.0)], [(224.66666666666666, 189.0), (259.0, 191.0)], [(230.0, 191.0), (269.0, 181.0)], [(244.0, 189.0), (269.0, 181.0)], [(265.0, 188.0), (287.0, 177.0)], [(281.0, 184.0), (310.0, 188.0)], [(304.0, 190.0), (340.0, 196.0)], [(333.0, 194.0), (340.0, 196.0)], [(363.0, 198.0), (370.0, 199.0)], [(378.0, 197.0), (397.0, 194.0)], [(407.0, 193.0), (397.0, 194.0)], [(427.0, 188.0), (397.0, 194.0)], [(449.0, 186.0), (397.0, 194.0)], [(486.0, 182.0), (435.0, 187.0)], [(507.0, 184.0), (504.0, 187.0)], [(531.0, 187.0), (504.0, 187.0)], [(553.0, 188.0), (517.0, 188.0)], [(579.0, 189.0), (550.0, 188.0)], [(623.0, 186.0), (590.0, 185.0)], [(645.0, 181.0), (633.0, 181.0)], [(679.0, 178.0), (673.0, 178.0)], [(707.0, 177.0), (673.0, 178.0)], [(739.0, 175.0), (705.0, 173.0)], [(761.0, 172.0), (741.0, 168.0)], [(775.0, 169.0), (780.0, 163.0)], [(808.0, 165.0), (813.0, 159.0)], [(844.0, 159.0), (851.0, 155.0)], [(868.0, 158.0), (851.0, 155.0)], [(876.0, 159.0), (879.0, 151.0)], [(879.0, 163.0), (888.0, 155.0)], [(872.0, 167.0), (885.0, 162.0)], [(866.0, 165.0), (874.0, 163.0)], [(856.0, 164.0), (857.0, 165.0)], [(833.0, 169.0), (844.0, 166.0)], [(818.0, 178.0), (832.0, 172.0)], [(820.0, 188.0), (832.0, 172.0)], [(824.0, 195.0), (827.0, 178.0)], [(826.0, 199.0), (827.0, 185.0)], [(814.0, 206.0), (830.0, 192.0)], [(806.0, 209.0), (831.0, 199.0)], [(800.0, 209.0), (821.0, 201.0)], [(792.0, 208.0), (815.0, 205.0)], [(778.0, 214.0), (802.0, 207.0)], [(769.0, 219.0), (783.0, 212.0)], [(752.0, 228.0), (771.0, 213.0)], [(740.0, 234.0), (761.0, 220.0)], [(728.0, 242.0), (750.0, 228.0)], [(716.0, 255.0), (736.0, 234.0)], [(716.0, 255.0), (725.0, 239.0)], [(716.0, 255.0), (714.0, 245.0)], [(716.0, 255.0), (710.0, 258.0)], [(716.0, 255.0), (701.0, 264.0)], [(716.0, 255.0), (689.0, 271.0)], [(713.0, 261.0), (672.0, 272.0)], [(713.0, 261.0), (652.0, 276.0)], [(713.0, 261.0), (637.0, 284.0)], [(713.0, 261.0), (627.0, 299.0)], [(713.0, 261.0), (617.0, 310.0)], [(713.0, 261.0), (589.0, 323.0)], [(700.0, 266.0), (574.0, 325.0)], [(686.0, 276.0), (559.0, 323.0)], [(677.0, 281.0), (559.0, 323.0)], [(657.0, 282.0), (552.0, 332.0)], [(652.0, 286.0), (552.0, 332.0)], [(635.0, 299.0), (545.0, 333.0)], [(628.0, 305.0), (545.0, 333.0)], [(606.0, 314.0), (542.0, 343.0)], [(585.0, 322.0), (542.0, 343.0)], [(565.0, 328.0), (543.0, 348.0)], [(553.0, 332.0), (526.0, 343.0)], [(545.0, 337.0), (526.0, 343.0)], [(541.0, 353.0), (516.0, 343.0)], [(541.0, 359.0), (516.0, 343.0)], [(530.0, 355.0), (510.0, 354.0)], [(519.0, 352.0), (510.0, 354.0)], [(507.0, 369.0), (511.0, 364.0)], [(502.0, 379.0), (511.0, 364.0)], [(491.0, 372.0), (508.0, 369.0)], [(483.0, 372.0), (491.0, 372.0)], [(479.0, 381.0), (491.0, 372.0)], [(475.0, 387.0), (468.0, 380.0)], [(469.0, 377.0), (468.0, 380.0)], [(462.0, 377.0), (457.0, 383.0)], [(458.0, 387.0), (457.0, 383.0)], [(453.0, 396.0), (448.0, 394.0)], [(441.0, 402.0), (448.0, 394.0)], [(434.0, 409.0), (442.0, 398.0)], [(419.0, 410.0), (427.0, 404.0)], [(401.0, 406.0), (407.0, 401.0)], [(401.0, 406.0), (398.0, 400.0)], [(381.0, 406.0), (381.0, 403.0)], [(368.0, 411.0), (361.0, 412.0)], [(348.0, 411.0), (348.0, 412.0)], [(331.0, 410.0), (348.0, 412.0)], [(315.0, 409.0), (329.0, 411.0)], [(291.0, 410.0), (306.0, 407.0)], [(266.0, 416.0), (306.0, 407.0)], [(244.0, 419.0), (299.6666666666667, 407.3333333333333)], [(220.0, 419.0), (293.3333333333333, 407.6666666666667)], [(195.0, 421.0), (287.0, 408.0)], [(172.0, 417.0), (267.0, 413.0)], [(172.0, 417.0), (251.0, 416.0)], [(148.0, 417.0), (227.0, 417.0)], [(140.0, 423.0), (196.0, 419.0)], [(140.0, 423.0), (189.0, 429.0)], [(118.0, 425.0), (183.0, 434.0)], [(97.0, 427.0), (179.0, 433.0)], [(88.0, 428.0), (178.0, 413.0)], [(88.0, 428.0), (169.0, 411.0)], [(81.0, 430.0), (150.0, 416.0)], [(75.0, 432.0), (132.0, 420.0)], [(75.0, 432.0), (116.0, 422.0)], [(72.0, 448.0), (99.0, 427.0)], [(68.0, 455.0), (82.0, 432.0)], [(81.0, 463.0), (77.0, 434.0)], [(81.0, 463.0), (73.0, 443.0)], [(83.0, 470.0), (80.0, 453.0)], [(68.0, 474.0), (83.0, 464.0)], [(68.0, 474.0), (75.0, 467.0)], [(57.0, 480.0), (66.0, 469.0)], [(48.0, 485.0), (59.0, 478.0)], [(37.0, 482.0), (51.0, 484.0)], [(37.0, 482.0), (42.0, 486.0)], [(28.0, 484.0), (31.0, 483.0)], [(15.0, 489.0), (17.0, 483.0)], [(15.0, 489.0), (10.0, 487.0)], [(5.0, 492.0), (1.0, 487.0)], [(0.0, 497.0), (0.0, 484.0)], [(1.0, 488.0), (0.0, 407.0)], [(1.0, 488.0), (0.0, 350.0)], [(1.0, 196.0), (0.0, 182.0)], [(1.0, 175.0), (0.0, 170.0)]], [[(0.0, 170.0), (1.0, 171.0)], [(0.0, 170.0), (11.0, 174.0)], [(13.0, 174.0), (16.0, 178.0)], [(17.0, 182.0), (31.0, 178.0)], [(29.0, 181.0), (44.0, 175.0)], [(46.0, 176.0), (57.0, 175.0)], [(61.0, 176.0), (72.0, 175.0)], [(80.0, 178.0), (88.0, 178.0)], [(80.0, 178.0), (99.0, 178.0)], [(101.0, 178.0), (111.0, 178.0)], [(125.0, 178.0), (130.0, 180.0)], [(150.0, 179.0), (150.0, 181.0)], [(182.0, 181.0), (176.0, 182.0)], [(210.0, 180.0), (199.0, 182.0)], [(224.0, 187.0), (223.0, 185.0)], [(250.0, 196.0), (242.0, 194.0)], [(259.0, 191.0), (257.0, 190.0)], [(269.0, 181.0), (257.0, 190.0)], [(287.0, 177.0), (268.0, 185.0)], [(310.0, 188.0), (292.0, 183.0)], [(340.0, 196.0), (314.0, 184.0)], [(370.0, 199.0), (326.0, 187.0)], [(397.0, 194.0), (348.0, 189.0)], [(435.0, 187.0), (348.0, 189.0)], [(504.0, 187.0), (375.0, 191.0)], [(517.0, 188.0), (391.0, 193.0)], [(550.0, 188.0), (416.0, 190.0)], [(590.0, 185.0), (446.0, 183.0)], [(633.0, 181.0), (473.0, 180.0)], [(673.0, 178.0), (498.0, 181.0)], [(705.0, 173.0), (498.0, 181.0)], [(741.0, 168.0), (523.0, 184.0)], [(780.0, 163.0), (540.0, 184.0)], [(813.0, 159.0), (558.0, 185.0)], [(851.0, 155.0), (580.0, 185.0)], [(879.0, 151.0), (616.0, 187.0)], [(888.0, 155.0), (616.0, 187.0)], [(885.0, 162.0), (649.0, 182.0)], [(874.0, 163.0), (680.0, 179.0)], [(857.0, 165.0), (738.0, 169.0)], [(844.0, 166.0), (769.0, 165.0)], [(832.0, 172.0), (796.0, 163.0)], [(827.0, 178.0), (858.0, 155.0)], [(827.0, 185.0), (858.0, 155.0)], [(830.0, 192.0), (870.0, 154.0)], [(831.0, 199.0), (876.0, 154.0)], [(821.0, 201.0), (881.0, 155.0)], [(815.0, 205.0), (869.0, 165.0)], [(802.0, 207.0), (856.0, 166.0)], [(783.0, 212.0), (856.0, 166.0)], [(771.0, 213.0), (847.0, 169.0)], [(761.0, 220.0), (839.0, 176.0)], [(750.0, 228.0), (833.0, 183.0)], [(736.0, 234.0), (832.0, 188.0)], [(725.0, 239.0), (833.0, 195.0)], [(714.0, 245.0), (830.0, 204.0)], [(710.0, 258.0), (820.0, 205.0)], [(710.0, 258.0), (806.0, 208.0)], [(701.0, 264.0), (790.0, 208.0)], [(689.0, 271.0), (779.0, 214.0)], [(672.0, 272.0), (772.0, 221.0)], [(652.0, 276.0), (760.0, 232.0)], [(637.0, 284.0), (755.0, 240.0)], [(627.0, 299.0), (739.0, 247.0)], [(617.0, 310.0), (720.0, 256.0)], [(589.0, 323.0), (701.0, 264.0)], [(574.0, 325.0), (693.0, 271.0)], [(559.0, 323.0), (676.0, 276.0)], [(552.0, 332.0), (660.0, 285.0)], [(545.0, 333.0), (654.0, 292.0)], [(542.0, 343.0), (647.0, 300.0)], [(542.0, 343.0), (632.0, 303.0)], [(543.0, 348.0), (617.0, 308.0)], [(526.0, 343.0), (602.0, 313.0)], [(516.0, 343.0), (585.0, 318.0)], [(510.0, 354.0), (566.0, 329.0)], [(511.0, 364.0), (554.0, 334.0)], [(508.0, 369.0), (545.0, 335.0)], [(491.0, 372.0), (543.0, 350.0)], [(468.0, 380.0), (540.0, 358.0)], [(457.0, 383.0), (531.0, 350.0)], [(448.0, 394.0), (516.0, 343.0)], [(442.0, 398.0), (513.0, 354.0)], [(427.0, 404.0), (516.0, 364.0)], [(407.0, 401.0), (511.0, 370.0)], [(407.0, 401.0), (502.0, 373.0)], [(398.0, 400.0), (484.0, 374.0)], [(381.0, 403.0), (470.0, 376.0)], [(361.0, 412.0), (457.0, 385.0)], [(348.0, 412.0), (448.0, 395.0)], [(329.0, 411.0), (429.0, 399.0)], [(306.0, 407.0), (420.0, 403.0)], [(287.0, 408.0), (403.0, 400.0)], [(267.0, 413.0), (387.0, 398.0)], [(251.0, 416.0), (373.0, 404.0)], [(227.0, 417.0), (360.0, 405.0)], [(196.0, 419.0), (342.0, 404.0)], [(189.0, 429.0), (320.0, 405.0)], [(183.0, 434.0), (295.0, 405.0)], [(183.0, 434.0), (279.0, 403.0)], [(179.0, 433.0), (261.0, 408.0)], [(178.0, 413.0), (244.0, 409.0)], [(169.0, 411.0), (215.0, 411.0)], [(150.0, 416.0), (200.0, 419.0)], [(132.0, 420.0), (198.0, 427.0)], [(116.0, 422.0), (191.0, 433.0)], [(99.0, 427.0), (184.0, 431.0)], [(82.0, 432.0), (174.0, 422.0)], [(77.0, 434.0), (158.0, 415.0)], [(73.0, 443.0), (145.0, 415.0)], [(80.0, 453.0), (129.0, 418.0)], [(83.0, 464.0), (113.0, 419.0)], [(75.0, 467.0), (100.0, 428.0)], [(75.0, 467.0), (91.0, 444.0)], [(66.0, 469.0), (86.0, 456.0)], [(59.0, 478.0), (80.0, 463.0)], [(51.0, 484.0), (69.0, 465.0)], [(42.0, 486.0), (58.0, 473.0)], [(31.0, 483.0), (50.0, 481.0)], [(17.0, 483.0), (37.0, 481.0)], [(10.0, 487.0), (21.0, 480.0)], [(1.0, 487.0), (10.0, 483.0)], [(0.0, 484.0), (6.0, 486.0)], [(0.0, 407.0), (1.0, 486.0)], [(0.0, 350.0), (0.0, 484.0)], [(0.0, 182.0), (0.0, 178.0)], [(0.0, 170.0), (1.0, 171.0)]], [[(1.0, 171.0), (0.0, 171.0)], [(1.0, 171.0), (9.0, 173.0)], [(11.0, 174.0), (15.0, 178.0)], [(16.0, 178.0), (22.0, 179.0)], [(31.0, 178.0), (39.0, 175.0)], [(31.0, 178.0), (55.0, 172.0)], [(44.0, 175.0), (64.0, 175.0)], [(57.0, 175.0), (78.0, 178.0)], [(72.0, 175.0), (94.0, 177.0)], [(88.0, 178.0), (106.0, 180.0)], [(88.0, 178.0), (120.0, 181.0)], [(99.0, 178.0), (131.0, 179.0)], [(111.0, 178.0), (140.0, 179.0)], [(130.0, 180.0), (155.0, 181.0)], [(130.0, 180.0), (168.0, 183.0)], [(150.0, 181.0), (182.0, 183.0)], [(176.0, 182.0), (201.0, 181.0)], [(199.0, 182.0), (218.0, 183.0)], [(223.0, 185.0), (229.0, 188.0)], [(223.0, 185.0), (244.0, 191.0)], [(242.0, 194.0), (261.0, 190.0)], [(257.0, 190.0), (273.0, 186.0)], [(268.0, 185.0), (296.0, 187.0)], [(268.0, 185.0), (313.0, 189.0)], [(292.0, 183.0), (340.0, 193.0)], [(314.0, 184.0), (375.0, 193.0)], [(326.0, 187.0), (404.0, 190.0)], [(348.0, 189.0), (418.0, 185.0)], [(348.0, 189.0), (443.0, 181.0)], [(375.0, 191.0), (465.0, 182.0)], [(391.0, 193.0), (496.0, 181.0)], [(416.0, 190.0), (515.0, 183.0)], [(416.0, 190.0), (537.0, 189.0)], [(446.0, 183.0), (559.0, 189.0)], [(473.0, 180.0), (578.0, 189.0)], [(498.0, 181.0), (624.0, 187.0)], [(523.0, 184.0), (658.0, 180.0)], [(523.0, 184.0), (693.0, 175.0)], [(540.0, 184.0), (726.0, 171.0)], [(558.0, 185.0), (753.0, 171.0)], [(580.0, 185.0), (779.0, 171.0)], [(580.0, 185.0), (812.0, 167.0)], [(616.0, 187.0), (831.0, 163.0)], [(649.0, 182.0), (861.0, 160.0)], [(680.0, 179.0), (874.0, 158.0)], [(738.0, 169.0), (887.0, 157.0)], [(738.0, 169.0), (892.0, 158.0)], [(769.0, 165.0), (895.0, 162.0)], [(796.0, 163.0), (888.0, 164.0)], [(858.0, 155.0), (880.0, 167.0)], [(858.0, 155.0), (872.0, 168.0)], [(870.0, 154.0), (860.0, 172.0)], [(876.0, 154.0), (846.0, 176.0)], [(881.0, 155.0), (839.0, 179.0)], [(869.0, 165.0), (836.0, 187.0)], [(869.0, 165.0), (834.0, 192.0)], [(856.0, 166.0), (835.0, 203.0)], [(847.0, 169.0), (831.0, 208.0)], [(839.0, 176.0), (823.0, 210.0)], [(839.0, 176.0), (809.0, 210.0)], [(833.0, 183.0), (802.0, 208.0)], [(832.0, 188.0), (796.0, 212.0)], [(833.0, 195.0), (787.0, 212.0)], [(830.0, 204.0), (776.0, 213.0)], [(820.0, 205.0), (777.0, 221.0)], [(820.0, 205.0), (773.0, 224.0)], [(806.0, 208.0), (764.0, 226.0)], [(790.0, 208.0), (756.0, 230.0)], [(790.0, 208.0), (749.0, 233.0)], [(779.0, 214.0), (740.0, 239.0)], [(772.0, 221.0), (735.0, 246.0)], [(760.0, 232.0), (726.0, 250.0)], [(760.0, 232.0), (721.0, 254.0)], [(755.0, 240.0), (714.0, 260.0)], [(739.0, 247.0), (707.0, 269.0)], [(739.0, 247.0), (699.0, 275.0)], [(720.0, 256.0), (688.0, 280.0)], [(701.0, 264.0), (676.0, 281.0)], [(693.0, 271.0), (666.0, 283.0)], [(693.0, 271.0), (652.0, 289.0)], [(676.0, 276.0), (652.0, 294.0)], [(660.0, 285.0), (642.0, 302.0)], [(660.0, 285.0), (627.0, 308.0)], [(654.0, 292.0), (615.0, 314.0)], [(647.0, 300.0), (597.0, 324.0)], [(632.0, 303.0), (580.0, 329.0)], [(632.0, 303.0), (565.0, 329.0)], [(617.0, 308.0), (552.0, 331.0)], [(602.0, 313.0), (545.0, 338.0)], [(602.0, 313.0), (542.0, 350.0)], [(585.0, 318.0), (540.0, 356.0)], [(566.0, 329.0), (529.0, 354.0)], [(554.0, 334.0), (523.0, 362.0)], [(554.0, 334.0), (520.0, 371.0)], [(545.0, 335.0), (513.0, 374.0)], [(543.0, 350.0), (502.0, 381.0)], [(543.0, 350.0), (496.0, 380.0)], [(540.0, 358.0), (485.0, 378.0)], [(531.0, 350.0), (473.0, 378.0)], [(516.0, 343.0), (464.0, 381.0)], [(513.0, 354.0), (457.0, 394.0)], [(516.0, 364.0), (457.0, 394.0)], [(511.0, 370.0), (450.0, 399.0)], [(502.0, 373.0), (434.0, 402.0)], [(484.0, 374.0), (420.0, 405.0)], [(470.0, 376.0), (393.0, 403.0)], [(457.0, 385.0), (376.0, 403.0)], [(448.0, 395.0), (376.0, 403.0)], [(429.0, 399.0), (362.0, 404.0)], [(420.0, 403.0), (339.0, 406.0)], [(403.0, 400.0), (316.0, 409.0)], [(387.0, 398.0), (288.0, 412.0)], [(373.0, 404.0), (268.0, 411.0)], [(360.0, 405.0), (268.0, 411.0)], [(342.0, 404.0), (242.0, 413.0)], [(320.0, 405.0), (219.0, 416.0)], [(295.0, 405.0), (199.0, 415.0)], [(279.0, 403.0), (184.0, 412.0)], [(261.0, 408.0), (164.0, 412.0)], [(244.0, 409.0), (148.0, 417.0)], [(215.0, 411.0), (148.0, 417.0)], [(200.0, 419.0), (136.0, 422.0)], [(198.0, 427.0), (126.0, 423.0)], [(191.0, 433.0), (107.0, 420.0)], [(184.0, 431.0), (103.0, 420.0)], [(174.0, 422.0), (95.0, 431.0)], [(158.0, 415.0), (95.0, 431.0)], [(145.0, 415.0), (89.0, 436.0)], [(129.0, 418.0), (83.0, 448.0)], [(113.0, 419.0), (83.0, 460.0)], [(100.0, 428.0), (81.0, 470.0)], [(91.0, 444.0), (75.0, 470.0)], [(86.0, 456.0), (64.0, 470.0)], [(80.0, 463.0), (64.0, 470.0)], [(69.0, 465.0), (44.0, 471.0)], [(58.0, 473.0), (37.0, 476.0)], [(50.0, 481.0), (25.0, 476.0)], [(37.0, 481.0), (16.0, 477.0)], [(21.0, 480.0), (12.0, 482.0)], [(10.0, 483.0), (12.0, 482.0)], [(6.0, 486.0), (2.0, 487.0)], [(1.0, 486.0), (0.0, 486.0)], [(0.0, 484.0), (0.0, 343.0)], [(0.0, 178.0), (0.0, 177.0)], [(1.0, 171.0), (0.0, 171.0)]], [[(0.0, 171.0), (0.0, 176.0)], [(9.0, 173.0), (10.0, 176.0)], [(15.0, 178.0), (16.0, 178.0)], [(22.0, 179.0), (34.0, 178.0)], [(39.0, 175.0), (45.0, 175.0)], [(55.0, 172.0), (58.0, 174.0)], [(64.0, 175.0), (74.0, 176.0)], [(78.0, 178.0), (92.0, 176.0)], [(94.0, 177.0), (109.0, 176.0)], [(106.0, 180.0), (132.0, 177.0)], [(120.0, 181.0), (147.0, 181.0)], [(131.0, 179.0), (189.0, 183.0)], [(140.0, 179.0), (206.0, 182.0)], [(155.0, 181.0), (226.0, 186.0)], [(168.0, 183.0), (238.0, 192.0)], [(182.0, 183.0), (256.0, 195.0)], [(201.0, 181.0), (278.0, 189.0)], [(218.0, 183.0), (294.0, 191.0)], [(229.0, 188.0), (313.0, 192.0)], [(244.0, 191.0), (326.0, 192.0)], [(261.0, 190.0), (351.0, 195.0)], [(273.0, 186.0), (367.0, 197.0)], [(296.0, 187.0), (388.0, 197.0)], [(313.0, 189.0), (402.0, 196.0)], [(340.0, 193.0), (426.0, 192.0)], [(375.0, 193.0), (451.0, 190.0)], [(404.0, 190.0), (462.0, 194.0)], [(418.0, 185.0), (489.0, 194.0)], [(443.0, 181.0), (519.0, 196.0)], [(465.0, 182.0), (536.0, 194.0)], [(496.0, 181.0), (563.0, 189.0)], [(515.0, 183.0), (589.0, 194.0)], [(537.0, 189.0), (611.0, 192.0)], [(559.0, 189.0), (643.0, 188.0)], [(578.0, 189.0), (661.0, 183.0)], [(624.0, 187.0), (690.0, 179.0)], [(658.0, 180.0), (747.0, 175.0)], [(693.0, 175.0), (772.0, 173.0)], [(726.0, 171.0), (787.0, 172.0)], [(753.0, 171.0), (789.0, 172.0)], [(779.0, 171.0), (849.0, 163.0)], [(812.0, 167.0), (869.0, 163.0)], [(831.0, 163.0), (887.0, 162.0)], [(861.0, 160.0), (900.0, 162.0)], [(874.0, 158.0), (917.0, 162.0)], [(887.0, 157.0), (929.0, 164.0)], [(892.0, 158.0), (937.0, 167.0)], [(895.0, 162.0), (939.0, 175.0)], [(888.0, 164.0), (932.0, 176.0)], [(880.0, 167.0), (932.0, 176.0)], [(872.0, 168.0), (932.0, 176.0)], [(860.0, 172.0), (917.0, 172.0)], [(846.0, 176.0), (917.0, 172.0)], [(839.0, 179.0), (917.0, 172.0)], [(836.0, 187.0), (906.0, 172.0)], [(834.0, 192.0), (906.0, 172.0)], [(835.0, 203.0), (906.0, 172.0)], [(831.0, 208.0), (893.0, 170.0)], [(823.0, 210.0), (893.0, 170.0)], [(809.0, 210.0), (893.0, 170.0)], [(802.0, 208.0), (887.0, 170.0)], [(796.0, 212.0), (887.0, 170.0)], [(787.0, 212.0), (887.0, 170.0)], [(776.0, 213.0), (879.0, 173.0)], [(776.0, 213.0), (889.0, 177.0)], [(777.0, 221.0), (906.0, 185.0)], [(773.0, 224.0), (873.0, 180.0)], [(764.0, 226.0), (873.0, 180.0)], [(756.0, 230.0), (873.0, 180.0)], [(749.0, 233.0), (866.0, 181.0)], [(740.0, 239.0), (866.0, 181.0)], [(735.0, 246.0), (866.0, 181.0)], [(726.0, 250.0), (858.0, 190.0)], [(721.0, 254.0), (858.0, 190.0)], [(714.0, 260.0), (858.0, 190.0)], [(707.0, 269.0), (849.0, 194.0)], [(699.0, 275.0), (849.0, 194.0)], [(688.0, 280.0), (849.0, 194.0)], [(676.0, 281.0), (844.0, 201.0)], [(666.0, 283.0), (844.0, 201.0)], [(652.0, 289.0), (843.0, 208.0)], [(652.0, 294.0), (833.0, 211.0)], [(652.0, 294.0), (815.0, 212.0)], [(652.0, 294.0), (805.0, 215.0)], [(642.0, 302.0), (797.0, 221.0)], [(642.0, 302.0), (794.0, 228.0)], [(642.0, 302.0), (782.0, 236.0)], [(627.0, 308.0), (767.0, 239.0)], [(627.0, 308.0), (755.0, 241.0)], [(627.0, 308.0), (742.0, 244.0)], [(615.0, 314.0), (729.0, 249.0)], [(615.0, 314.0), (719.0, 256.0)], [(615.0, 314.0), (709.0, 263.0)], [(597.0, 324.0), (704.0, 270.0)], [(597.0, 324.0), (696.0, 275.0)], [(580.0, 329.0), (682.0, 275.0)], [(580.0, 329.0), (665.0, 280.0)], [(580.0, 329.0), (652.0, 296.0)], [(565.0, 329.0), (647.0, 306.0)], [(565.0, 329.0), (637.0, 307.0)], [(565.0, 329.0), (621.0, 310.0)], [(552.0, 331.0), (614.0, 314.0)], [(552.0, 331.0), (596.0, 320.0)], [(552.0, 331.0), (586.0, 327.0)], [(545.0, 338.0), (575.0, 334.0)], [(545.0, 338.0), (562.0, 332.0)], [(545.0, 338.0), (554.0, 332.0)], [(542.0, 350.0), (544.0, 342.0)], [(542.0, 350.0), (532.0, 346.0)], [(540.0, 356.0), (519.0, 352.0)], [(540.0, 356.0), (521.0, 367.0)], [(529.0, 354.0), (522.0, 371.0)], [(523.0, 362.0), (509.0, 379.0)], [(523.0, 362.0), (501.0, 380.0)], [(520.0, 371.0), (492.0, 378.0)], [(513.0, 374.0), (483.0, 381.0)], [(502.0, 381.0), (476.0, 386.0)], [(496.0, 380.0), (466.0, 383.0)], [(485.0, 378.0), (463.0, 384.0)], [(485.0, 378.0), (459.0, 389.0)], [(473.0, 378.0), (457.0, 398.0)], [(464.0, 381.0), (451.0, 403.0)], [(457.0, 394.0), (440.0, 405.0)], [(450.0, 399.0), (428.0, 408.0)], [(434.0, 402.0), (417.0, 407.0)], [(420.0, 405.0), (407.0, 404.0)], [(420.0, 405.0), (399.0, 403.0)], [(393.0, 403.0), (392.0, 400.0)], [(376.0, 403.0), (381.0, 404.0)], [(362.0, 404.0), (375.0, 409.0)], [(339.0, 406.0), (369.0, 409.0)], [(316.0, 409.0), (358.0, 409.0)], [(316.0, 409.0), (337.0, 410.0)], [(288.0, 412.0), (327.0, 409.0)], [(268.0, 411.0), (326.0, 409.0)], [(242.0, 413.0), (311.0, 409.0)], [(219.0, 416.0), (287.0, 409.0)], [(199.0, 415.0), (269.0, 411.0)], [(184.0, 412.0), (254.0, 414.0)], [(184.0, 412.0), (242.0, 415.0)], [(164.0, 412.0), (221.0, 416.0)], [(148.0, 417.0), (206.0, 421.0)], [(136.0, 422.0), (204.0, 427.0)], [(126.0, 423.0), (201.0, 448.0)], [(107.0, 420.0), (198.0, 457.0)], [(107.0, 420.0), (193.0, 444.0)], [(103.0, 420.0), (188.0, 429.0)], [(95.0, 431.0), (175.0, 427.0)], [(89.0, 436.0), (154.0, 422.0)], [(83.0, 448.0), (138.0, 426.0)], [(83.0, 460.0), (112.0, 431.0)], [(81.0, 470.0), (101.0, 433.0)], [(75.0, 470.0), (97.0, 446.0)], [(75.0, 470.0), (90.0, 457.0)], [(64.0, 470.0), (85.0, 464.0)], [(44.0, 471.0), (77.0, 469.0)], [(37.0, 476.0), (63.0, 471.0)], [(25.0, 476.0), (54.0, 480.0)], [(16.0, 477.0), (44.0, 486.0)], [(12.0, 482.0), (35.0, 489.0)], [(2.0, 487.0), (17.0, 489.0)], [(0.0, 486.0), (0.0, 491.0)], [(0.0, 343.0), (0.0, 481.0)], [(0.0, 343.0), (0.0, 409.0)], [(0.0, 177.0), (0.0, 312.0)], [(0.0, 177.0), (0.0, 197.0)], [(0.0, 171.0), (0.0, 176.0)]], [[(0.0, 176.0), (0.0, 171.0)], [(10.0, 176.0), (0.0, 171.0)], [(16.0, 178.0), (9.0, 174.0)], [(34.0, 178.0), (21.0, 177.0)], [(45.0, 175.0), (21.0, 177.0)], [(58.0, 174.0), (38.0, 176.0)], [(74.0, 176.0), (57.0, 175.0)], [(92.0, 176.0), (57.0, 175.0)], [(109.0, 176.0), (70.0, 181.0)], [(132.0, 177.0), (86.0, 181.0)], [(147.0, 181.0), (86.0, 181.0)], [(189.0, 183.0), (103.0, 183.0)], [(206.0, 182.0), (115.0, 184.0)], [(226.0, 186.0), (115.0, 184.0)], [(238.0, 192.0), (130.0, 183.0)], [(256.0, 195.0), (182.0, 180.0)], [(278.0, 189.0), (224.0, 187.0)], [(294.0, 191.0), (224.0, 187.0)], [(313.0, 192.0), (240.0, 196.0)], [(326.0, 192.0), (260.0, 193.0)], [(351.0, 195.0), (260.0, 193.0)], [(367.0, 197.0), (271.0, 186.0)], [(388.0, 197.0), (291.0, 186.0)], [(402.0, 196.0), (291.0, 186.0)], [(426.0, 192.0), (316.0, 190.0)], [(451.0, 190.0), (341.0, 194.0)], [(462.0, 194.0), (341.0, 194.0)], [(489.0, 194.0), (362.0, 195.0)], [(519.0, 196.0), (400.0, 194.0)], [(536.0, 194.0), (430.0, 188.0)], [(563.0, 189.0), (430.0, 188.0)], [(589.0, 194.0), (462.0, 182.0)], [(611.0, 192.0), (491.0, 182.0)], [(643.0, 188.0), (491.0, 182.0)], [(661.0, 183.0), (525.0, 184.0)], [(690.0, 179.0), (561.0, 185.0)], [(747.0, 175.0), (561.0, 185.0)], [(772.0, 173.0), (588.0, 182.0)], [(787.0, 172.0), (617.0, 182.0)], [(789.0, 172.0), (617.0, 182.0)], [(849.0, 163.0), (642.0, 181.0)], [(869.0, 163.0), (665.0, 178.0)], [(887.0, 162.0), (693.0, 176.0)], [(900.0, 162.0), (693.0, 176.0)], [(917.0, 162.0), (723.0, 172.0)], [(929.0, 164.0), (757.0, 169.0)], [(937.0, 167.0), (757.0, 169.0)], [(939.0, 175.0), (785.0, 165.0)], [(932.0, 176.0), (824.0, 159.0)], [(917.0, 172.0), (824.0, 159.0)], [(906.0, 172.0), (867.0, 154.0)], [(893.0, 170.0), (886.0, 151.0)], [(887.0, 170.0), (886.0, 151.0)], [(879.0, 173.0), (936.0, 143.0)], [(889.0, 177.0), (1000.0, 138.0)], [(906.0, 185.0), (1013.0, 140.0)], [(873.0, 180.0), (1005.0, 145.0)], [(866.0, 181.0), (1005.0, 145.0)], [(858.0, 190.0), (955.0, 149.0)], [(849.0, 194.0), (923.0, 155.0)], [(844.0, 201.0), (896.0, 155.0)], [(843.0, 208.0), (885.0, 161.0)], [(833.0, 211.0), (871.0, 170.0)], [(815.0, 212.0), (859.0, 181.0)], [(805.0, 215.0), (859.0, 181.0)], [(797.0, 221.0), (848.0, 191.0)], [(794.0, 228.0), (845.0, 203.0)], [(782.0, 236.0), (842.0, 211.0)], [(767.0, 239.0), (824.0, 214.0)], [(755.0, 241.0), (804.0, 212.0)], [(742.0, 244.0), (790.0, 213.0)], [(729.0, 249.0), (780.0, 219.0)], [(719.0, 256.0), (780.0, 219.0)], [(709.0, 263.0), (766.0, 229.0)], [(704.0, 270.0), (740.0, 244.0)], [(696.0, 275.0), (722.0, 249.0)], [(682.0, 275.0), (706.0, 265.0)], [(665.0, 280.0), (694.0, 277.0)], [(652.0, 296.0), (676.0, 284.0)], [(647.0, 306.0), (662.0, 286.0)], [(637.0, 307.0), (655.0, 299.0)], [(621.0, 310.0), (655.0, 299.0)], [(614.0, 314.0), (643.0, 304.0)], [(596.0, 320.0), (643.0, 304.0)], [(586.0, 327.0), (623.0, 311.0)], [(575.0, 334.0), (602.0, 319.0)], [(562.0, 332.0), (602.0, 319.0)], [(554.0, 332.0), (579.0, 328.0)], [(544.0, 342.0), (561.0, 332.0)], [(532.0, 346.0), (561.0, 332.0)], [(519.0, 352.0), (547.0, 339.0)], [(521.0, 367.0), (534.0, 362.0)], [(522.0, 371.0), (534.0, 362.0)], [(509.0, 379.0), (522.0, 375.0)], [(501.0, 380.0), (509.0, 377.0)], [(492.0, 378.0), (509.0, 377.0)], [(483.0, 381.0), (489.0, 377.0)], [(476.0, 386.0), (473.0, 382.0)], [(466.0, 383.0), (473.0, 382.0)], [(463.0, 384.0), (460.0, 388.0)], [(459.0, 389.0), (460.0, 388.0)], [(457.0, 398.0), (454.0, 397.0)], [(451.0, 403.0), (437.0, 402.0)], [(440.0, 405.0), (437.0, 402.0)], [(428.0, 408.0), (415.0, 406.0)], [(417.0, 407.0), (390.0, 401.0)], [(407.0, 404.0), (390.0, 401.0)], [(399.0, 403.0), (375.0, 411.0)], [(392.0, 400.0), (368.0, 407.0)], [(381.0, 404.0), (368.0, 407.0)], [(375.0, 409.0), (348.0, 407.0)], [(369.0, 409.0), (326.0, 407.0)], [(358.0, 409.0), (326.0, 407.0)], [(337.0, 410.0), (307.0, 408.0)], [(327.0, 409.0), (288.0, 407.0)], [(326.0, 409.0), (288.0, 407.0)], [(311.0, 409.0), (262.0, 415.0)], [(287.0, 409.0), (262.0, 415.0)], [(269.0, 411.0), (230.0, 419.0)], [(254.0, 414.0), (211.0, 417.0)], [(242.0, 415.0), (211.0, 417.0)], [(221.0, 416.0), (198.0, 427.0)], [(206.0, 421.0), (188.0, 427.0)], [(204.0, 427.0), (188.0, 427.0)], [(201.0, 448.0), (183.0, 421.0)], [(198.0, 457.0), (162.0, 422.0)], [(193.0, 444.0), (162.0, 422.0)], [(188.0, 429.0), (140.0, 423.0)], [(175.0, 427.0), (108.0, 430.0)], [(154.0, 422.0), (108.0, 430.0)], [(138.0, 426.0), (96.0, 441.0)], [(112.0, 431.0), (94.0, 455.0)], [(101.0, 433.0), (94.0, 455.0)], [(97.0, 446.0), (86.0, 468.0)], [(90.0, 457.0), (86.0, 468.0)], [(85.0, 464.0), (63.0, 478.0)], [(77.0, 469.0), (56.0, 485.0)], [(63.0, 471.0), (56.0, 485.0)], [(54.0, 480.0), (34.0, 488.0)], [(44.0, 486.0), (26.0, 490.0)], [(35.0, 489.0), (26.0, 490.0)], [(17.0, 489.0), (15.0, 490.0)], [(0.0, 491.0), (1.0, 491.0)], [(0.0, 481.0), (1.0, 491.0)], [(0.0, 409.0), (0.0, 481.0)], [(0.0, 312.0), (1.0, 295.0)], [(0.0, 197.0), (1.0, 295.0)], [(0.0, 176.0), (0.0, 171.0)]], [[(0.0, 171.0), (1.0, 176.0)], [(0.0, 171.0), (12.0, 177.0)], [(0.0, 171.0), (19.0, 180.0)], [(0.0, 171.0), (25.0, 180.0)], [(9.0, 174.0), (37.0, 180.0)], [(21.0, 177.0), (58.0, 179.0)], [(21.0, 177.0), (69.0, 180.0)], [(38.0, 176.0), (83.0, 181.0)], [(57.0, 175.0), (100.0, 181.0)], [(70.0, 181.0), (119.0, 180.0)], [(86.0, 181.0), (132.0, 179.0)], [(103.0, 183.0), (149.0, 182.0)], [(115.0, 184.0), (171.0, 185.0)], [(130.0, 183.0), (198.0, 193.0)], [(182.0, 180.0), (216.0, 196.0)], [(224.0, 187.0), (236.0, 193.0)], [(240.0, 196.0), (257.0, 190.0)], [(260.0, 193.0), (271.0, 184.0)], [(271.0, 186.0), (288.0, 183.0)], [(291.0, 186.0), (305.0, 186.0)], [(316.0, 190.0), (317.0, 190.0)], [(341.0, 194.0), (342.0, 194.0)], [(362.0, 195.0), (367.0, 194.0)], [(400.0, 194.0), (383.0, 194.0)], [(400.0, 194.0), (397.0, 195.0)], [(415.0, 191.0), (406.0, 194.0)], [(430.0, 188.0), (419.0, 190.0)], [(462.0, 182.0), (440.0, 185.0)], [(491.0, 182.0), (464.0, 183.0)], [(525.0, 184.0), (487.0, 183.0)], [(525.0, 184.0), (504.0, 183.0)], [(561.0, 185.0), (518.0, 187.0)], [(588.0, 182.0), (546.0, 188.0)], [(617.0, 182.0), (561.0, 186.0)], [(642.0, 181.0), (592.0, 183.0)], [(665.0, 178.0), (610.0, 183.0)], [(693.0, 176.0), (643.0, 183.0)], [(723.0, 172.0), (660.0, 182.0)], [(757.0, 169.0), (704.0, 177.0)], [(785.0, 165.0), (753.0, 173.0)], [(824.0, 159.0), (813.0, 165.0)], [(867.0, 154.0), (848.0, 159.0)], [(886.0, 151.0), (899.0, 152.0)], [(936.0, 143.0), (943.0, 141.0)], [(1000.0, 138.0), (986.0, 137.0)], [(1013.0, 140.0), (986.0, 137.0)], [(1005.0, 145.0), (1048.0, 137.0)], [(955.0, 149.0), (1106.0, 138.0)], [(955.0, 149.0), (1109.0, 147.0)], [(939.0, 152.0), (1105.0, 150.0)], [(923.0, 155.0), (1036.0, 145.0)], [(896.0, 155.0), (989.0, 146.0)], [(885.0, 161.0), (954.0, 147.0)], [(871.0, 170.0), (909.0, 154.0)], [(859.0, 181.0), (894.0, 165.0)], [(859.0, 181.0), (877.0, 171.0)], [(848.0, 191.0), (861.0, 178.0)], [(845.0, 203.0), (861.0, 178.0)], [(842.0, 211.0), (851.0, 189.0)], [(842.0, 211.0), (852.0, 200.0)], [(833.0, 212.5), (851.0, 207.0)], [(824.0, 214.0), (836.0, 211.0)], [(804.0, 212.0), (819.0, 212.0)], [(790.0, 213.0), (806.0, 219.0)], [(780.0, 219.0), (793.0, 217.0)], [(766.0, 229.0), (772.0, 224.0)], [(740.0, 244.0), (759.0, 234.0)], [(722.0, 249.0), (741.0, 250.0)], [(722.0, 249.0), (730.0, 255.0)], [(706.0, 265.0), (722.0, 259.0)], [(694.0, 277.0), (722.0, 259.0)], [(676.0, 284.0), (714.5, 262.5)], [(662.0, 286.0), (707.0, 266.0)], [(655.0, 299.0), (699.0, 276.0)], [(643.0, 304.0), (680.0, 277.0)], [(623.0, 311.0), (667.0, 283.0)], [(623.0, 311.0), (652.0, 293.0)], [(612.5, 315.0), (648.0, 301.0)], [(602.0, 319.0), (633.0, 306.0)], [(579.0, 328.0), (606.0, 316.0)], [(561.0, 332.0), (582.0, 326.0)], [(561.0, 332.0), (560.0, 339.0)], [(547.0, 339.0), (545.0, 348.0)], [(534.0, 362.0), (540.0, 366.0)], [(522.0, 375.0), (529.0, 369.0)], [(509.0, 377.0), (513.0, 374.0)], [(489.0, 377.0), (495.0, 378.0)], [(473.0, 382.0), (478.0, 382.0)], [(460.0, 388.0), (467.0, 387.0)], [(454.0, 397.0), (456.0, 396.0)], [(437.0, 402.0), (444.0, 402.0)], [(415.0, 406.0), (427.0, 404.0)], [(390.0, 401.0), (405.0, 403.0)], [(375.0, 411.0), (405.0, 403.0)], [(368.0, 407.0), (394.0, 404.0)], [(348.0, 407.0), (383.0, 405.0)], [(326.0, 407.0), (351.0, 404.0)], [(307.0, 408.0), (324.0, 405.0)], [(288.0, 407.0), (309.0, 405.0)], [(262.0, 415.0), (275.0, 408.0)], [(230.0, 419.0), (248.0, 416.0)], [(211.0, 417.0), (217.0, 417.0)], [(198.0, 427.0), (206.0, 423.0)], [(188.0, 427.0), (202.0, 430.0)], [(188.0, 427.0), (196.0, 432.0)], [(183.0, 421.0), (187.0, 420.0)], [(162.0, 422.0), (172.0, 415.0)], [(140.0, 423.0), (148.0, 418.0)], [(108.0, 430.0), (124.0, 425.0)], [(96.0, 441.0), (99.0, 433.0)], [(94.0, 455.0), (89.0, 455.0)], [(94.0, 455.0), (82.0, 469.0)], [(90.0, 461.5), (78.0, 474.0)], [(86.0, 468.0), (62.0, 475.0)], [(86.0, 468.0), (54.0, 483.0)], [(63.0, 478.0), (43.0, 484.0)], [(56.0, 485.0), (30.0, 488.0)], [(34.0, 488.0), (30.0, 488.0)], [(26.0, 490.0), (25.333333333333332, 488.6666666666667)], [(15.0, 490.0), (20.666666666666664, 489.3333333333333)], [(1.0, 491.0), (16.0, 490.0)], [(1.0, 491.0), (1.0, 490.0)], [(0.5, 486.0), (0.0, 489.0)], [(0.0, 481.0), (0.0, 391.0)], [(1.0, 295.0), (0.0, 180.0)], [(0.0, 171.0), (1.0, 176.0)]], [[(1.0, 176.0), (2.0, 174.0)], [(12.0, 177.0), (2.0, 174.0)], [(19.0, 180.0), (15.0, 177.0)], [(25.0, 180.0), (20.0, 180.0)], [(37.0, 180.0), (43.0, 175.0)], [(58.0, 179.0), (61.0, 173.0)], [(69.0, 180.0), (75.0, 170.0)], [(83.0, 181.0), (85.0, 170.0)], [(83.0, 181.0), (96.0, 173.0)], [(100.0, 181.0), (109.0, 173.0)], [(119.0, 180.0), (129.0, 177.0)], [(132.0, 179.0), (129.0, 177.0)], [(149.0, 182.0), (158.0, 179.0)], [(171.0, 185.0), (185.0, 180.0)], [(198.0, 193.0), (212.0, 181.0)], [(216.0, 196.0), (229.0, 189.0)], [(236.0, 193.0), (247.0, 193.0)], [(257.0, 190.0), (261.0, 190.0)], [(271.0, 184.0), (274.0, 183.0)], [(288.0, 183.0), (292.0, 185.0)], [(305.0, 186.0), (308.0, 190.0)], [(317.0, 190.0), (335.0, 193.0)], [(342.0, 194.0), (365.0, 194.0)], [(367.0, 194.0), (401.0, 191.0)], [(383.0, 194.0), (422.0, 180.0)], [(397.0, 195.0), (422.0, 180.0)], [(406.0, 194.0), (433.5, 179.0)], [(419.0, 190.0), (445.0, 178.0)], [(440.0, 185.0), (483.0, 178.0)], [(464.0, 183.0), (508.0, 178.0)], [(487.0, 183.0), (528.0, 186.0)], [(504.0, 183.0), (550.0, 185.0)], [(518.0, 187.0), (572.0, 183.0)], [(546.0, 188.0), (593.0, 183.0)], [(561.0, 186.0), (618.0, 186.0)], [(592.0, 183.0), (635.0, 185.0)], [(610.0, 183.0), (656.0, 181.0)], [(610.0, 183.0), (667.0, 174.0)], [(643.0, 183.0), (684.0, 168.0)], [(660.0, 182.0), (715.0, 165.0)], [(704.0, 177.0), (756.0, 165.0)], [(753.0, 173.0), (784.0, 163.0)], [(813.0, 165.0), (817.0, 159.0)], [(848.0, 159.0), (862.0, 153.0)], [(899.0, 152.0), (904.0, 150.0)], [(943.0, 141.0), (945.0, 147.0)], [(986.0, 137.0), (1043.0, 141.0)], [(1048.0, 137.0), (1086.0, 142.0)], [(1106.0, 138.0), (1134.0, 146.0)], [(1109.0, 147.0), (1189.0, 150.0)], [(1105.0, 150.0), (1188.0, 154.0)], [(1036.0, 145.0), (1128.0, 152.0)], [(989.0, 146.0), (1070.0, 147.0)], [(954.0, 147.0), (1039.0, 146.0)], [(909.0, 154.0), (964.0, 149.0)], [(894.0, 165.0), (899.0, 153.0)], [(894.0, 165.0), (886.0, 159.0)], [(885.5, 168.0), (884.0, 164.0)], [(877.0, 171.0), (877.0, 168.0)], [(861.0, 178.0), (869.0, 168.0)], [(861.0, 178.0), (859.0, 168.0)], [(851.0, 189.0), (850.0, 175.0)], [(852.0, 200.0), (849.0, 183.0)], [(852.0, 200.0), (854.0, 194.0)], [(851.0, 207.0), (859.0, 201.0)], [(851.0, 207.0), (857.0, 207.0)], [(836.0, 211.0), (846.0, 209.0)], [(819.0, 212.0), (836.0, 209.0)], [(806.0, 219.0), (819.0, 211.0)], [(806.0, 219.0), (814.0, 216.0)], [(793.0, 217.0), (806.0, 218.0)], [(793.0, 217.0), (797.0, 217.0)], [(787.75, 218.75), (796.0, 211.0)], [(782.5, 220.5), (788.0, 213.0)], [(777.25, 222.25), (783.0, 219.0)], [(772.0, 224.0), (776.0, 225.0)], [(772.0, 224.0), (767.0, 229.0)], [(759.0, 234.0), (754.0, 231.0)], [(741.0, 250.0), (742.0, 232.0)], [(730.0, 255.0), (742.0, 232.0)], [(722.0, 259.0), (730.0, 241.0)], [(707.0, 266.0), (722.0, 246.0)], [(707.0, 266.0), (718.0, 257.0)], [(703.0, 271.0), (714.0, 264.0)], [(699.0, 276.0), (706.0, 272.0)], [(680.0, 277.0), (697.0, 276.0)], [(667.0, 283.0), (682.0, 280.0)], [(667.0, 283.0), (672.0, 282.0)], [(652.0, 293.0), (661.0, 287.0)], [(648.0, 301.0), (653.0, 300.0)], [(633.0, 306.0), (645.0, 303.0)], [(606.0, 316.0), (629.0, 306.0)], [(582.0, 326.0), (618.0, 311.0)], [(560.0, 339.0), (603.0, 320.0)], [(560.0, 339.0), (595.0, 322.0)], [(555.0, 342.0), (581.0, 329.0)], [(550.0, 345.0), (566.0, 333.0)], [(545.0, 348.0), (553.0, 336.0)], [(540.0, 366.0), (546.0, 351.0)], [(540.0, 366.0), (541.0, 361.0)], [(529.0, 369.0), (533.0, 369.0)], [(513.0, 374.0), (518.0, 372.0)], [(513.0, 374.0), (506.0, 378.0)], [(495.0, 378.0), (498.0, 378.0)], [(478.0, 382.0), (479.0, 377.0)], [(467.0, 387.0), (468.0, 381.0)], [(456.0, 396.0), (459.0, 387.0)], [(444.0, 402.0), (452.0, 400.0)], [(427.0, 404.0), (437.0, 400.0)], [(405.0, 403.0), (425.0, 404.0)], [(383.0, 405.0), (402.0, 401.0)], [(351.0, 404.0), (402.0, 401.0)], [(324.0, 405.0), (385.0, 399.0)], [(324.0, 405.0), (380.0, 408.0)], [(319.0, 405.0), (371.0, 411.0)], [(314.0, 405.0), (364.0, 403.0)], [(309.0, 405.0), (356.0, 402.0)], [(275.0, 408.0), (333.0, 408.0)], [(248.0, 416.0), (312.0, 408.0)], [(217.0, 417.0), (304.0, 404.0)], [(206.0, 423.0), (278.0, 409.0)], [(202.0, 430.0), (278.0, 409.0)], [(196.0, 432.0), (267.5, 411.0)], [(187.0, 420.0), (257.0, 413.0)], [(172.0, 415.0), (228.0, 415.0)], [(148.0, 418.0), (209.0, 416.0)], [(124.0, 425.0), (197.0, 420.0)], [(99.0, 433.0), (187.0, 424.0)], [(89.0, 455.0), (166.0, 415.0)], [(82.0, 469.0), (166.0, 415.0)], [(78.0, 474.0), (159.0, 415.0)], [(62.0, 475.0), (152.0, 415.0)], [(54.0, 483.0), (152.0, 415.0)], [(43.0, 484.0), (134.0, 418.0)], [(30.0, 488.0), (110.0, 423.0)], [(30.0, 488.0), (99.0, 426.0)], [(16.0, 490.0), (92.0, 437.0)], [(1.0, 490.0), (92.0, 437.0)], [(0.0, 489.0), (89.5, 444.5)], [(0.0, 391.0), (87.0, 452.0)], [(0.0, 180.0), (85.0, 463.0)], [(0.0, 180.0), (79.0, 469.0)], [(0.0, 180.0), (66.0, 470.0)], [(0.0, 180.0), (59.0, 477.0)], [(0.0, 180.0), (44.0, 481.0)], [(0.0, 180.0), (29.0, 480.0)], [(1.0, 176.0), (15.0, 485.0)], [(1.0, 176.0), (2.0, 491.0)], [(1.0, 176.0), (0.0, 489.0)], [(1.0, 176.0), (0.0, 249.0)], [(1.0, 176.0), (0.0, 177.0)], [(1.0, 176.0), (2.0, 174.0)]], [[(2.0, 174.0), (1.0, 169.0)], [(15.0, 177.0), (1.0, 169.0)], [(20.0, 180.0), (18.0, 176.0)], [(43.0, 175.0), (20.0, 182.0)], [(61.0, 173.0), (31.0, 179.0)], [(75.0, 170.0), (53.0, 172.0)], [(85.0, 170.0), (68.0, 170.0)], [(96.0, 173.0), (80.0, 166.0)], [(96.0, 173.0), (90.0, 168.0)], [(98.6, 173.0), (92.0, 172.0)], [(101.2, 173.0), (104.0, 173.0)], [(103.8, 173.0), (122.0, 168.0)], [(106.4, 173.0), (132.0, 174.0)], [(109.0, 173.0), (141.0, 179.0)], [(129.0, 177.0), (189.0, 180.0)], [(158.0, 179.0), (217.0, 178.0)], [(185.0, 180.0), (225.0, 181.0)], [(212.0, 181.0), (236.0, 190.0)], [(229.0, 189.0), (255.0, 192.0)], [(229.0, 189.0), (271.0, 189.0)], [(247.0, 193.0), (280.0, 183.0)], [(261.0, 190.0), (280.0, 183.0)], [(274.0, 183.0), (295.0, 179.0)], [(292.0, 185.0), (317.0, 187.0)], [(292.0, 185.0), (334.0, 189.0)], [(300.0, 187.5), (369.0, 190.0)], [(308.0, 190.0), (394.0, 190.0)], [(335.0, 193.0), (394.0, 190.0)], [(365.0, 194.0), (411.0, 187.0)], [(401.0, 191.0), (428.0, 184.0)], [(401.0, 191.0), (460.0, 185.0)], [(411.5, 185.5), (540.0, 190.0)], [(422.0, 180.0), (583.0, 187.0)], [(445.0, 178.0), (600.0, 191.0)], [(483.0, 178.0), (600.0, 191.0)], [(508.0, 178.0), (626.0, 190.0)], [(508.0, 178.0), (662.0, 182.0)], [(518.0, 182.0), (710.0, 170.0)], [(528.0, 186.0), (729.0, 166.0)], [(550.0, 185.0), (811.0, 165.0)], [(572.0, 183.0), (811.0, 165.0)], [(593.0, 183.0), (870.0, 161.0)], [(618.0, 186.0), (941.0, 151.0)], [(635.0, 185.0), (941.0, 151.0)], [(656.0, 181.0), (1033.0, 144.0)], [(667.0, 174.0), (1135.0, 142.0)], [(684.0, 168.0), (1224.0, 142.0)], [(715.0, 165.0), (1233.0, 150.0)], [(756.0, 165.0), (1233.0, 150.0)], [(784.0, 163.0), (1233.0, 150.0)], [(817.0, 159.0), (1233.0, 150.0)], [(862.0, 153.0), (1214.0, 155.0)], [(904.0, 150.0), (1214.0, 155.0)], [(945.0, 147.0), (1214.0, 155.0)], [(1043.0, 141.0), (1214.0, 155.0)], [(1086.0, 142.0), (1191.0, 155.0)], [(1134.0, 146.0), (1191.0, 155.0)], [(1189.0, 150.0), (1191.0, 155.0)], [(1188.0, 154.0), (1191.0, 155.0)], [(1128.0, 152.0), (1178.0, 155.0)], [(1070.0, 147.0), (1178.0, 155.0)], [(1039.0, 146.0), (1178.0, 155.0)], [(964.0, 149.0), (1178.0, 155.0)], [(899.0, 153.0), (1152.0, 149.0)], [(886.0, 159.0), (1125.0, 149.0)], [(886.0, 159.0), (1062.0, 151.0)], [(884.0, 164.0), (1026.0, 149.0)], [(884.0, 164.0), (962.0, 153.0)], [(877.0, 168.0), (930.0, 156.0)], [(877.0, 168.0), (902.0, 166.0)], [(869.0, 168.0), (895.0, 170.0)], [(859.0, 168.0), (887.0, 184.0)], [(850.0, 175.0), (872.0, 193.0)], [(849.0, 183.0), (872.0, 193.0)], [(854.0, 194.0), (856.0, 204.0)], [(859.0, 201.0), (851.0, 209.0)], [(857.0, 207.0), (834.0, 212.0)], [(846.0, 209.0), (816.0, 213.0)], [(836.0, 209.0), (801.0, 221.0)], [(819.0, 211.0), (801.0, 221.0)], [(814.0, 216.0), (801.0, 221.0)], [(806.0, 218.0), (801.0, 221.0)], [(797.0, 217.0), (801.0, 221.0)], [(796.0, 211.0), (801.0, 221.0)], [(788.0, 213.0), (789.0, 229.0)], [(783.0, 219.0), (789.0, 229.0)], [(776.0, 225.0), (789.0, 229.0)], [(767.0, 229.0), (789.0, 229.0)], [(754.0, 231.0), (789.0, 229.0)], [(742.0, 232.0), (770.0, 239.0)], [(730.0, 241.0), (770.0, 239.0)], [(722.0, 246.0), (768.1428571428571, 239.28571428571428)], [(718.0, 257.0), (766.2857142857143, 239.57142857142858)], [(714.0, 264.0), (764.4285714285714, 239.85714285714286)], [(706.0, 272.0), (762.5714285714286, 240.14285714285714)], [(697.0, 276.0), (760.7142857142857, 240.42857142857142)], [(682.0, 280.0), (758.8571428571429, 240.71428571428572)], [(672.0, 282.0), (757.0, 241.0)], [(661.0, 287.0), (740.0, 240.0)], [(653.0, 300.0), (721.0, 255.0)], [(645.0, 303.0), (712.0, 267.0)], [(629.0, 306.0), (698.0, 275.0)], [(618.0, 311.0), (676.0, 282.0)], [(603.0, 320.0), (676.0, 282.0)], [(595.0, 322.0), (676.0, 282.0)], [(581.0, 329.0), (676.0, 282.0)], [(566.0, 333.0), (676.0, 282.0)], [(553.0, 336.0), (664.0, 284.0)], [(546.0, 351.0), (664.0, 284.0)], [(541.0, 361.0), (650.0, 302.0)], [(533.0, 369.0), (650.0, 302.0)], [(518.0, 372.0), (633.0, 305.0)], [(506.0, 378.0), (601.0, 322.0)], [(498.0, 378.0), (601.0, 322.0)], [(479.0, 377.0), (575.0, 335.0)], [(468.0, 381.0), (561.0, 350.0)], [(459.0, 387.0), (557.0, 356.0)], [(452.0, 400.0), (549.0, 365.0)], [(437.0, 400.0), (524.0, 371.0)], [(425.0, 404.0), (509.0, 375.0)], [(402.0, 401.0), (497.0, 375.0)], [(385.0, 399.0), (483.0, 376.0)], [(380.0, 408.0), (464.0, 387.0)], [(371.0, 411.0), (464.0, 387.0)], [(364.0, 403.0), (464.0, 387.0)], [(356.0, 402.0), (464.0, 387.0)], [(333.0, 408.0), (451.0, 400.0)], [(312.0, 408.0), (440.0, 401.0)], [(312.0, 408.0), (421.0, 401.0)], [(304.0, 404.0), (391.0, 406.0)], [(278.0, 409.0), (378.0, 406.0)], [(278.0, 409.0), (337.0, 409.0)], [(257.0, 413.0), (289.0, 410.0)], [(228.0, 415.0), (245.0, 413.0)], [(209.0, 416.0), (213.0, 416.0)], [(209.0, 416.0), (205.0, 428.0)], [(197.0, 420.0), (193.0, 418.0)], [(187.0, 424.0), (193.0, 410.0)], [(166.0, 415.0), (165.0, 410.0)], [(152.0, 415.0), (136.0, 423.0)], [(134.0, 418.0), (136.0, 423.0)], [(110.0, 423.0), (136.0, 423.0)], [(99.0, 426.0), (113.0, 430.0)], [(99.0, 426.0), (101.0, 447.0)], [(92.0, 437.0), (91.0, 468.0)], [(87.0, 452.0), (91.0, 468.0)], [(85.0, 463.0), (88.4, 470.4)], [(79.0, 469.0), (85.8, 472.8)], [(66.0, 470.0), (83.2, 475.2)], [(59.0, 477.0), (80.6, 477.6)], [(44.0, 481.0), (78.0, 480.0)], [(44.0, 481.0), (66.0, 483.0)], [(29.0, 480.0), (56.0, 480.0)], [(15.0, 485.0), (40.0, 481.0)], [(15.0, 485.0), (22.0, 483.0)], [(2.0, 491.0), (14.0, 486.0)], [(0.0, 489.0), (2.0, 489.0)], [(0.0, 249.0), (0.0, 489.0)], [(0.0, 249.0), (0.0, 251.0)], [(0.0, 177.0), (0.0, 174.0)], [(2.0, 174.0), (1.0, 169.0)]], [[(1.0, 169.0), (1.0, 172.0)], [(1.0, 169.0), (12.0, 169.0)], [(18.0, 176.0), (21.0, 174.0)], [(20.0, 182.0), (26.0, 176.0)], [(31.0, 179.0), (35.0, 174.0)], [(53.0, 172.0), (51.0, 168.0)], [(53.0, 172.0), (62.0, 168.0)], [(68.0, 170.0), (71.0, 169.0)], [(80.0, 166.0), (78.0, 167.0)], [(90.0, 168.0), (88.0, 163.0)], [(92.0, 172.0), (92.0, 168.0)], [(92.0, 172.0), (105.0, 171.0)], [(104.0, 173.0), (115.0, 167.0)], [(122.0, 168.0), (128.0, 168.0)], [(132.0, 174.0), (137.0, 173.0)], [(141.0, 179.0), (151.0, 175.0)], [(189.0, 180.0), (173.0, 175.0)], [(217.0, 178.0), (204.0, 176.0)], [(225.0, 181.0), (204.0, 176.0)], [(236.0, 190.0), (204.0, 176.0)], [(255.0, 192.0), (227.0, 183.0)], [(271.0, 189.0), (251.0, 193.0)], [(271.0, 189.0), (261.0, 194.0)], [(280.0, 183.0), (268.0, 183.0)], [(295.0, 179.0), (277.0, 179.0)], [(317.0, 187.0), (302.0, 182.0)], [(334.0, 189.0), (322.0, 186.0)], [(369.0, 190.0), (347.0, 194.0)], [(369.0, 190.0), (376.0, 197.0)], [(381.5, 190.0), (375.0, 194.0)], [(394.0, 190.0), (403.0, 187.0)], [(428.0, 184.0), (438.0, 175.0)], [(460.0, 185.0), (485.0, 173.0)], [(540.0, 190.0), (533.0, 178.0)], [(540.0, 190.0), (577.0, 181.0)], [(561.5, 188.5), (590.0, 186.0)], [(583.0, 187.0), (609.0, 189.0)], [(600.0, 191.0), (632.0, 182.0)], [(626.0, 190.0), (660.0, 178.0)], [(626.0, 190.0), (679.0, 178.0)], [(644.0, 186.0), (690.0, 169.0)], [(662.0, 182.0), (706.0, 161.0)], [(710.0, 170.0), (706.0, 161.0)], [(729.0, 166.0), (762.0, 159.0)], [(811.0, 165.0), (862.0, 154.0)], [(870.0, 161.0), (933.0, 145.0)], [(941.0, 151.0), (997.0, 139.0)], [(1033.0, 144.0), (1076.0, 135.0)], [(1135.0, 142.0), (1116.0, 134.0)], [(1224.0, 142.0), (1144.0, 132.0)], [(1233.0, 150.0), (1144.0, 132.0)], [(1214.0, 155.0), (1169.0, 136.0)], [(1191.0, 155.0), (1203.0, 142.0)], [(1191.0, 155.0), (1224.0, 146.0)], [(1191.0, 155.0), (1230.0, 149.0)], [(1178.0, 155.0), (1225.0, 154.0)], [(1178.0, 155.0), (1208.0, 155.0)], [(1152.0, 149.0), (1185.0, 154.0)], [(1125.0, 149.0), (1164.0, 152.0)], [(1062.0, 151.0), (1140.0, 148.0)], [(1026.0, 149.0), (1111.0, 147.0)], [(1026.0, 149.0), (1081.0, 149.0)], [(1004.6666666666666, 150.33333333333334), (1052.0, 144.0)], [(983.3333333333334, 151.66666666666666), (1030.0, 144.0)], [(962.0, 153.0), (1012.0, 144.0)], [(962.0, 153.0), (942.0, 154.0)], [(954.0, 153.75), (934.0, 159.0)], [(946.0, 154.5), (936.0, 166.0)], [(938.0, 155.25), (934.0, 170.0)], [(930.0, 156.0), (916.0, 172.0)], [(902.0, 166.0), (916.0, 172.0)], [(895.0, 170.0), (905.5, 175.0)], [(887.0, 184.0), (895.0, 178.0)], [(872.0, 193.0), (895.0, 178.0)], [(856.0, 204.0), (889.75, 179.25)], [(851.0, 209.0), (884.5, 180.5)], [(834.0, 212.0), (879.25, 181.75)], [(816.0, 213.0), (874.0, 183.0)], [(801.0, 221.0), (863.0, 198.0)], [(801.0, 221.0), (858.0, 202.0)], [(801.0, 221.0), (848.0, 205.0)], [(789.0, 229.0), (827.0, 209.0)], [(789.0, 229.0), (816.0, 214.0)], [(770.0, 239.0), (804.0, 216.0)], [(770.0, 239.0), (793.0, 215.0)], [(757.0, 241.0), (783.0, 223.0)], [(757.0, 241.0), (769.0, 226.0)], [(740.0, 240.0), (752.0, 237.0)], [(721.0, 255.0), (733.0, 251.0)], [(712.0, 267.0), (717.0, 264.0)], [(698.0, 275.0), (688.0, 274.0)], [(676.0, 282.0), (670.0, 280.0)], [(676.0, 282.0), (662.0, 291.0)], [(676.0, 282.0), (657.0, 298.0)], [(664.0, 284.0), (640.0, 300.0)], [(664.0, 284.0), (628.0, 303.0)], [(650.0, 302.0), (610.0, 313.0)], [(633.0, 305.0), (595.0, 319.0)], [(601.0, 322.0), (579.0, 332.0)], [(601.0, 322.0), (570.0, 350.0)], [(588.0, 328.5), (559.0, 354.0)], [(575.0, 335.0), (543.0, 356.0)], [(561.0, 350.0), (526.0, 361.0)], [(561.0, 350.0), (516.0, 368.0)], [(557.0, 356.0), (508.0, 373.0)], [(549.0, 365.0), (492.0, 371.0)], [(524.0, 371.0), (484.0, 372.0)], [(509.0, 375.0), (467.0, 381.0)], [(497.0, 375.0), (461.0, 388.0)], [(483.0, 376.0), (447.0, 392.0)], [(464.0, 387.0), (426.0, 394.0)], [(451.0, 400.0), (395.0, 392.0)], [(451.0, 400.0), (388.0, 393.0)], [(451.0, 400.0), (379.0, 403.0)], [(440.0, 401.0), (375.0, 402.0)], [(440.0, 401.0), (374.0, 393.0)], [(421.0, 401.0), (356.0, 390.0)], [(391.0, 406.0), (340.0, 387.0)], [(378.0, 406.0), (340.0, 387.0)], [(337.0, 409.0), (309.0, 386.0)], [(289.0, 410.0), (276.0, 388.0)], [(289.0, 410.0), (262.0, 408.0)], [(245.0, 413.0), (249.0, 421.0)], [(213.0, 416.0), (242.0, 442.0)], [(213.0, 416.0), (235.0, 450.0)], [(205.0, 428.0), (213.0, 450.0)], [(193.0, 418.0), (206.0, 439.0)], [(193.0, 418.0), (200.0, 421.0)], [(193.0, 410.0), (194.0, 407.0)], [(165.0, 410.0), (175.0, 400.0)], [(136.0, 423.0), (138.0, 411.0)], [(113.0, 430.0), (118.0, 435.0)], [(113.0, 430.0), (110.0, 448.0)], [(101.0, 447.0), (106.0, 456.0)], [(91.0, 468.0), (96.0, 468.0)], [(91.0, 468.0), (87.0, 475.0)], [(78.0, 480.0), (81.0, 473.0)], [(66.0, 483.0), (72.0, 470.0)], [(66.0, 483.0), (53.0, 468.0)], [(56.0, 480.0), (42.0, 469.0)], [(40.0, 481.0), (24.0, 474.0)], [(22.0, 483.0), (7.0, 480.0)], [(14.0, 486.0), (7.0, 480.0)], [(2.0, 489.0), (1.0, 483.0)], [(0.0, 489.0), (0.0, 480.0)], [(0.0, 251.0), (0.0, 193.0)], [(0.0, 174.0), (0.0, 180.0)], [(1.0, 169.0), (1.0, 172.0)]], [[(1.0, 172.0), (1.0, 166.0)], [(12.0, 169.0), (17.0, 166.0)], [(21.0, 174.0), (23.0, 173.0)], [(26.0, 176.0), (31.0, 174.0)], [(35.0, 174.0), (42.0, 173.0)], [(51.0, 168.0), (65.0, 166.0)], [(62.0, 168.0), (71.0, 167.0)], [(71.0, 169.0), (83.0, 164.0)], [(78.0, 167.0), (91.0, 163.0)], [(88.0, 163.0), (94.0, 169.0)], [(92.0, 168.0), (102.0, 171.0)], [(105.0, 171.0), (114.0, 165.0)], [(115.0, 167.0), (125.0, 164.0)], [(128.0, 168.0), (133.0, 170.0)], [(137.0, 173.0), (147.0, 174.0)], [(151.0, 175.0), (160.0, 175.0)], [(173.0, 175.0), (185.0, 175.0)], [(204.0, 176.0), (219.0, 175.0)], [(227.0, 183.0), (233.0, 181.0)], [(251.0, 193.0), (259.0, 185.0)], [(261.0, 194.0), (259.0, 185.0)], [(268.0, 183.0), (273.0, 178.0)], [(277.0, 179.0), (299.0, 172.0)], [(302.0, 182.0), (318.0, 177.0)], [(322.0, 186.0), (352.0, 186.0)], [(347.0, 194.0), (377.0, 186.0)], [(376.0, 197.0), (410.0, 179.0)], [(375.0, 194.0), (410.0, 179.0)], [(403.0, 187.0), (442.0, 176.0)], [(438.0, 175.0), (515.0, 180.0)], [(485.0, 173.0), (540.0, 184.0)], [(533.0, 178.0), (584.0, 186.0)], [(577.0, 181.0), (584.0, 186.0)], [(590.0, 186.0), (600.0, 186.0)], [(609.0, 189.0), (616.0, 186.0)], [(632.0, 182.0), (639.0, 182.0)], [(660.0, 178.0), (671.0, 176.0)], [(679.0, 178.0), (697.0, 166.0)], [(690.0, 169.0), (716.0, 160.0)], [(706.0, 161.0), (760.0, 159.0)], [(762.0, 159.0), (815.0, 156.0)], [(862.0, 154.0), (860.0, 152.0)], [(933.0, 145.0), (907.0, 143.0)], [(997.0, 139.0), (929.0, 138.0)], [(1076.0, 135.0), (986.0, 136.0)], [(1116.0, 134.0), (1016.0, 135.0)], [(1144.0, 132.0), (1101.0, 136.0)], [(1169.0, 136.0), (1140.0, 137.0)], [(1169.0, 136.0), (1183.0, 136.0)], [(1203.0, 142.0), (1203.0, 138.0)], [(1224.0, 146.0), (1228.0, 142.0)], [(1224.0, 146.0), (1231.0, 145.0)], [(1230.0, 149.0), (1231.0, 151.0)], [(1225.0, 154.0), (1227.0, 153.0)], [(1208.0, 155.0), (1208.0, 153.0)], [(1208.0, 155.0), (1189.0, 152.0)], [(1185.0, 154.0), (1173.0, 152.0)], [(1164.0, 152.0), (1150.0, 150.0)], [(1140.0, 148.0), (1122.0, 148.0)], [(1111.0, 147.0), (1106.0, 147.0)], [(1081.0, 149.0), (1067.0, 144.0)], [(1052.0, 144.0), (1067.0, 144.0)], [(1030.0, 144.0), (1054.0, 144.0)], [(1012.0, 144.0), (1030.0, 140.0)], [(942.0, 154.0), (1015.0, 143.0)], [(934.0, 159.0), (1015.0, 143.0)], [(936.0, 166.0), (1004.0, 141.0)], [(934.0, 170.0), (1004.0, 141.0)], [(916.0, 172.0), (968.0, 141.0)], [(916.0, 172.0), (952.0, 146.0)], [(912.5, 173.0), (944.0, 154.0)], [(909.0, 174.0), (932.0, 155.0)], [(905.5, 175.0), (926.0, 157.0)], [(902.0, 176.0), (917.0, 164.0)], [(898.5, 177.0), (909.0, 176.0)], [(895.0, 178.0), (896.0, 186.0)], [(874.0, 183.0), (880.0, 195.0)], [(863.0, 198.0), (866.0, 202.0)], [(863.0, 198.0), (858.0, 206.0)], [(858.0, 202.0), (847.0, 206.0)], [(858.0, 202.0), (834.0, 205.0)], [(848.0, 205.0), (820.0, 210.0)], [(827.0, 209.0), (809.0, 215.0)], [(827.0, 209.0), (801.0, 208.0)], [(816.0, 214.0), (790.0, 211.0)], [(816.0, 214.0), (782.0, 218.0)], [(804.0, 216.0), (772.0, 225.0)], [(793.0, 215.0), (765.0, 229.0)], [(793.0, 215.0), (763.0, 232.0)], [(783.0, 223.0), (754.0, 230.0)], [(783.0, 223.0), (737.0, 238.0)], [(769.0, 226.0), (730.0, 238.0)], 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300.0), (467.0, 387.0)], [(640.0, 300.0), (451.0, 391.0)], [(640.0, 300.0), (441.0, 392.0)], [(628.0, 303.0), (432.0, 392.0)], [(628.0, 303.0), (420.0, 388.0)], [(628.0, 303.0), (408.0, 388.0)], [(628.0, 303.0), (397.0, 385.0)], [(628.0, 303.0), (384.0, 388.0)], [(628.0, 303.0), (373.0, 390.0)], [(610.0, 313.0), (356.0, 393.0)], [(595.0, 319.0), (337.0, 395.0)], [(595.0, 319.0), (320.0, 388.0)], [(589.6666666666666, 323.3333333333333), (307.0, 394.0)], [(584.3333333333334, 327.6666666666667), (296.0, 400.0)], [(579.0, 332.0), (279.0, 398.0)], [(570.0, 350.0), (263.0, 396.0)], [(570.0, 350.0), (251.0, 398.0)], [(559.0, 354.0), (231.0, 404.0)], [(559.0, 354.0), (223.0, 410.0)], [(543.0, 356.0), (219.0, 431.0)], [(526.0, 361.0), (210.0, 445.0)], [(526.0, 361.0), (200.0, 451.0)], [(516.0, 368.0), (182.0, 453.0)], [(516.0, 368.0), (168.0, 451.0)], [(508.0, 373.0), (153.0, 448.0)], [(492.0, 371.0), (141.0, 453.0)], [(492.0, 371.0), (131.0, 458.0)], [(484.0, 372.0), (119.0, 461.0)], [(484.0, 372.0), (104.0, 457.0)], [(467.0, 381.0), (95.0, 458.0)], [(461.0, 388.0), (83.0, 466.0)], [(461.0, 388.0), (74.0, 469.0)], [(447.0, 392.0), (60.0, 469.0)], [(426.0, 394.0), (34.0, 471.0)], [(395.0, 392.0), (34.0, 471.0)], [(388.0, 393.0), (33.464285714285715, 471.14285714285717)], [(379.0, 403.0), (32.92857142857143, 471.2857142857143)], [(375.0, 402.0), (32.392857142857146, 471.42857142857144)], [(374.0, 393.0), (31.857142857142858, 471.57142857142856)], [(356.0, 390.0), (31.32142857142857, 471.7142857142857)], [(340.0, 387.0), (30.785714285714285, 471.85714285714283)], [(309.0, 386.0), (30.25, 472.0)], [(276.0, 388.0), (29.714285714285715, 472.14285714285717)], [(262.0, 408.0), (29.178571428571427, 472.2857142857143)], [(249.0, 421.0), (28.642857142857142, 472.42857142857144)], [(242.0, 442.0), (28.107142857142858, 472.57142857142856)], [(235.0, 450.0), (27.57142857142857, 472.7142857142857)], [(213.0, 450.0), (27.035714285714285, 472.85714285714283)], [(206.0, 439.0), (26.5, 473.0)], [(200.0, 421.0), (25.964285714285715, 473.14285714285717)], [(194.0, 407.0), (25.428571428571427, 473.2857142857143)], [(175.0, 400.0), (24.89285714285714, 473.42857142857144)], [(138.0, 411.0), (24.357142857142854, 473.57142857142856)], [(118.0, 435.0), (23.82142857142857, 473.7142857142857)], [(110.0, 448.0), (23.285714285714285, 473.85714285714283)], [(106.0, 456.0), (22.75, 474.0)], [(96.0, 468.0), (22.214285714285715, 474.14285714285717)], [(87.0, 475.0), (21.678571428571427, 474.2857142857143)], [(81.0, 473.0), (21.14285714285714, 474.42857142857144)], [(72.0, 470.0), (20.607142857142854, 474.57142857142856)], [(53.0, 468.0), (20.07142857142857, 474.7142857142857)], [(42.0, 469.0), (19.535714285714285, 474.85714285714283)], [(24.0, 474.0), (19.0, 475.0)], [(7.0, 480.0), (0.0, 485.0)], [(1.0, 483.0), (0.0, 485.0)], [(0.0, 480.0), (0.0, 476.0)], [(0.0, 193.0), (0.0, 171.0)], [(0.0, 180.0), (0.0, 171.0)], [(1.0, 172.0), (1.0, 166.0)]], [[(1.0, 166.0), (2.0, 166.0)], [(17.0, 166.0), (2.0, 166.0)], [(23.0, 173.0), (15.0, 165.0)], [(31.0, 174.0), (23.0, 168.0)], [(42.0, 173.0), (31.0, 171.0)], [(65.0, 166.0), (43.0, 168.0)], [(71.0, 167.0), (60.0, 166.0)], [(83.0, 164.0), (73.0, 165.0)], [(91.0, 163.0), (87.0, 161.0)], [(94.0, 169.0), (87.0, 161.0)], [(102.0, 171.0), (95.0, 166.0)], [(114.0, 165.0), (104.0, 167.0)], [(125.0, 164.0), (115.0, 164.0)], [(133.0, 170.0), (127.0, 165.0)], [(147.0, 174.0), (137.0, 169.0)], [(160.0, 175.0), (148.0, 172.0)], [(185.0, 175.0), (192.0, 177.0)], [(219.0, 175.0), (221.0, 176.0)], [(233.0, 181.0), (236.0, 181.0)], [(259.0, 185.0), (260.0, 184.0)], [(273.0, 178.0), (260.0, 184.0)], [(299.0, 172.0), (275.0, 178.0)], [(318.0, 177.0), (296.0, 178.0)], [(318.0, 177.0), (319.0, 179.0)], [(352.0, 186.0), (339.0, 183.0)], [(377.0, 186.0), (363.0, 187.0)], [(410.0, 179.0), (392.0, 182.0)], [(442.0, 176.0), (415.0, 173.0)], [(515.0, 180.0), (430.0, 168.0)], [(540.0, 184.0), (446.0, 168.0)], [(584.0, 186.0), (472.0, 170.0)], [(616.0, 186.0), (496.0, 174.0)], [(639.0, 182.0), (520.0, 177.0)], [(639.0, 182.0), (544.0, 183.0)], [(671.0, 176.0), (582.0, 183.0)], [(697.0, 166.0), (611.0, 188.0)], [(716.0, 160.0), (618.0, 183.0)], [(760.0, 159.0), (632.0, 180.0)], [(815.0, 156.0), (654.0, 178.0)], [(860.0, 152.0), (676.0, 169.0)], [(907.0, 143.0), (698.0, 164.0)], [(929.0, 138.0), (714.0, 160.0)], [(986.0, 136.0), (748.0, 159.0)], [(986.0, 136.0), (782.0, 159.0)], [(1016.0, 135.0), (828.0, 159.0)], [(1101.0, 136.0), (872.0, 148.0)], [(1140.0, 137.0), (915.0, 143.0)], [(1183.0, 136.0), (952.0, 136.0)], [(1203.0, 138.0), (990.0, 134.0)], [(1228.0, 142.0), (1035.0, 137.0)], [(1231.0, 145.0), (1089.0, 139.0)], [(1231.0, 151.0), (1140.0, 137.0)], [(1227.0, 153.0), (1191.0, 137.0)], [(1227.0, 153.0), (1221.0, 140.0)], [(1208.0, 153.0), (1228.0, 142.0)], [(1189.0, 152.0), (1230.0, 149.0)], [(1173.0, 152.0), (1222.0, 154.0)], [(1150.0, 150.0), (1200.0, 151.0)], [(1122.0, 148.0), (1174.0, 151.0)], [(1106.0, 147.0), (1127.0, 147.0)], [(1067.0, 144.0), (1090.0, 145.0)], [(1054.0, 144.0), (1031.0, 139.0)], [(1030.0, 140.0), (947.0, 142.0)], [(1015.0, 143.0), (935.0, 151.0)], [(1004.0, 141.0), (935.0, 151.0)], [(968.0, 141.0), (918.0, 167.0)], [(952.0, 146.0), (903.0, 180.0)], [(944.0, 154.0), (903.0, 180.0)], [(932.0, 155.0), (889.0, 189.0)], [(926.0, 157.0), (867.0, 199.0)], [(917.0, 164.0), (857.0, 204.0)], [(909.0, 176.0), (857.0, 204.0)], [(896.0, 186.0), (840.0, 203.0)], [(880.0, 195.0), (820.0, 209.0)], [(866.0, 202.0), (820.0, 209.0)], [(858.0, 206.0), (812.0, 212.0)], [(847.0, 206.0), (804.0, 209.0)], [(834.0, 205.0), (785.0, 222.0)], [(820.0, 210.0), (765.0, 224.0)], [(809.0, 215.0), (765.0, 224.0)], [(801.0, 208.0), (765.0, 224.0)], [(790.0, 211.0), (751.0, 226.0)], [(782.0, 218.0), (751.0, 226.0)], [(772.0, 225.0), (751.0, 226.0)], [(765.0, 229.0), (740.0, 231.0)], [(763.0, 232.0), (740.0, 231.0)], [(754.0, 230.0), (733.0, 237.0)], [(737.0, 238.0), (733.0, 237.0)], [(730.0, 238.0), (733.0, 237.0)], [(721.0, 250.0), (735.0, 251.0)], [(711.0, 262.0), (735.0, 251.0)], [(696.0, 271.0), (733.0, 258.0)], [(683.0, 275.0), (733.0, 258.0)], [(673.0, 282.0), (733.0, 258.0)], [(665.0, 294.0), (721.0, 266.0)], [(640.0, 301.0), (721.0, 266.0)], [(628.0, 303.0), (693.0, 277.0)], [(616.0, 307.0), (693.0, 277.0)], [(604.0, 315.0), (693.0, 277.0)], [(599.0, 323.0), (676.0, 288.0)], [(595.0, 330.0), (676.0, 288.0)], [(593.0, 344.0), (662.0, 296.0)], [(591.0, 349.0), (662.0, 296.0)], [(585.0, 350.0), (662.0, 296.0)], [(579.0, 349.0), (630.0, 312.0)], [(573.0, 349.0), (630.0, 312.0)], [(562.0, 356.0), (611.0, 321.0)], [(558.0, 357.0), (611.0, 321.0)], [(547.0, 358.0), (611.0, 321.0)], [(539.0, 356.0), (604.0, 326.0)], [(530.0, 356.0), (604.0, 326.0)], [(523.0, 360.0), (601.0, 331.0)], [(511.0, 368.0), (601.0, 331.0)], [(499.0, 371.0), (601.0, 331.0)], [(486.0, 375.0), (599.0, 345.0)], [(474.0, 383.0), (599.0, 345.0)], [(467.0, 387.0), (595.0, 356.0)], [(451.0, 391.0), (595.0, 356.0)], [(441.0, 392.0), (595.0, 356.0)], [(432.0, 392.0), (577.0, 358.0)], [(420.0, 388.0), (577.0, 358.0)], [(408.0, 388.0), (556.0, 356.0)], [(397.0, 385.0), (556.0, 356.0)], [(384.0, 388.0), (556.0, 356.0)], [(373.0, 390.0), (540.0, 359.0)], [(356.0, 393.0), (540.0, 359.0)], [(337.0, 395.0), (518.0, 364.0)], [(337.0, 395.0), (504.0, 374.0)], [(320.0, 388.0), (492.0, 382.0)], [(307.0, 394.0), (473.0, 384.0)], [(296.0, 400.0), (455.0, 389.0)], [(279.0, 398.0), (441.0, 387.0)], [(279.0, 398.0), (424.0, 388.0)], [(279.0, 398.0), (404.0, 385.0)], [(263.0, 396.0), (392.0, 384.0)], [(263.0, 396.0), (372.0, 389.0)], [(251.0, 398.0), (363.0, 389.0)], [(251.0, 398.0), (336.0, 388.0)], [(251.0, 398.0), (322.0, 385.0)], [(231.0, 404.0), (302.0, 385.0)], [(231.0, 404.0), (272.0, 388.0)], [(223.0, 410.0), (239.0, 402.0)], [(223.0, 410.0), (224.0, 413.0)], [(219.0, 431.0), (213.0, 424.0)], [(210.0, 445.0), (201.0, 425.0)], [(200.0, 451.0), (195.0, 420.0)], [(182.0, 453.0), (174.0, 422.0)], [(168.0, 451.0), (167.0, 429.0)], [(153.0, 448.0), (149.0, 432.0)], [(141.0, 453.0), (138.0, 441.0)], [(141.0, 453.0), (129.0, 452.0)], [(141.0, 453.0), (120.0, 460.0)], [(141.0, 453.0), (108.0, 455.0)], [(131.0, 458.0), (92.0, 454.0)], [(131.0, 458.0), (81.0, 457.0)], [(131.0, 458.0), (71.0, 463.0)], [(131.0, 458.0), (51.0, 462.0)], [(119.0, 461.0), (33.0, 462.0)], [(104.0, 457.0), (24.0, 472.0)], [(95.0, 458.0), (24.0, 472.0)], [(83.0, 466.0), (21.0, 475.0)], [(74.0, 469.0), (13.0, 479.0)], [(60.0, 469.0), (4.0, 482.0)], [(34.0, 471.0), (1.0, 482.0)], [(19.0, 475.0), (1.0, 482.0)], [(0.0, 485.0), (2.0, 440.0)], [(0.0, 476.0), (2.0, 202.0)], [(0.0, 171.0), (2.0, 170.0)], [(1.0, 166.0), (2.0, 166.0)]], [[(2.0, 166.0), (1.0, 168.0)], [(15.0, 165.0), (10.0, 164.0)], [(23.0, 168.0), (20.0, 164.0)], [(31.0, 171.0), (30.0, 172.0)], [(43.0, 168.0), (38.0, 170.0)], [(43.0, 168.0), (50.0, 167.0)], [(60.0, 166.0), (62.0, 165.0)], [(60.0, 166.0), (75.0, 166.0)], [(73.0, 165.0), (83.0, 164.0)], [(87.0, 161.0), (94.0, 164.0)], [(95.0, 166.0), (94.0, 164.0)], [(104.0, 167.0), (98.5, 167.0)], [(115.0, 164.0), (103.0, 170.0)], [(127.0, 165.0), (116.0, 170.0)], [(127.0, 165.0), (134.0, 169.0)], [(137.0, 169.0), (153.0, 172.0)], [(137.0, 169.0), (169.0, 173.0)], [(148.0, 172.0), (192.0, 177.0)], [(148.0, 172.0), (210.0, 182.0)], [(192.0, 177.0), (234.0, 181.0)], [(221.0, 176.0), (244.0, 181.0)], [(236.0, 181.0), (244.0, 181.0)], [(260.0, 184.0), (254.0, 186.0)], [(260.0, 184.0), (263.0, 185.0)], [(275.0, 178.0), (272.0, 178.0)], [(296.0, 178.0), (282.0, 176.0)], [(319.0, 179.0), (296.0, 176.0)], [(339.0, 183.0), (307.0, 177.0)], [(363.0, 187.0), (322.0, 183.0)], [(392.0, 182.0), (342.0, 185.0)], [(415.0, 173.0), (360.0, 186.0)], [(430.0, 168.0), (392.0, 186.0)], [(446.0, 168.0), (411.0, 180.0)], [(472.0, 170.0), (429.0, 175.0)], [(496.0, 174.0), (439.0, 173.0)], [(520.0, 177.0), (461.0, 173.0)], [(544.0, 183.0), (488.0, 173.0)], [(582.0, 183.0), (513.0, 174.0)], [(611.0, 188.0), (526.0, 178.0)], [(618.0, 183.0), (538.0, 183.0)], [(632.0, 180.0), (546.0, 183.0)], [(632.0, 180.0), (576.0, 183.0)], [(654.0, 178.0), (593.0, 186.0)], [(676.0, 169.0), (618.0, 185.0)], [(698.0, 164.0), (640.0, 182.0)], [(714.0, 160.0), (671.0, 176.0)], [(748.0, 159.0), (685.0, 174.0)], [(782.0, 159.0), (706.0, 168.0)], [(828.0, 159.0), (739.0, 163.0)], [(872.0, 148.0), (784.0, 158.0)], [(872.0, 148.0), (822.0, 154.0)], [(915.0, 143.0), (882.0, 147.0)], [(952.0, 136.0), (920.0, 140.0)], [(990.0, 134.0), (964.0, 134.0)], [(1035.0, 137.0), (1001.0, 135.0)], [(1089.0, 139.0), (1084.0, 136.0)], [(1140.0, 137.0), (1150.0, 135.0)], [(1191.0, 137.0), (1173.0, 135.0)], [(1221.0, 140.0), (1198.0, 133.0)], [(1228.0, 142.0), (1219.0, 135.0)], [(1230.0, 149.0), (1227.0, 139.0)], [(1230.0, 149.0), (1228.0, 148.0)], [(1227.3333333333333, 150.66666666666666), (1226.0, 153.0)], [(1224.6666666666667, 152.33333333333334), (1207.0, 153.0)], [(1222.0, 154.0), (1191.0, 155.0)], [(1200.0, 151.0), (1161.0, 146.0)], 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[(735.0, 251.0), (877.0, 185.0)], [(734.5, 252.75), (878.0, 195.0)], [(734.0, 254.5), (863.0, 206.0)], [(733.5, 256.25), (856.0, 206.0)], [(733.0, 258.0), (842.0, 206.0)], [(721.0, 266.0), (827.0, 212.0)], [(721.0, 266.0), (820.0, 217.0)], [(721.0, 266.0), (808.0, 217.0)], [(693.0, 277.0), (795.0, 218.0)], [(693.0, 277.0), (782.0, 223.0)], [(676.0, 288.0), (763.0, 234.0)], [(676.0, 288.0), (751.0, 246.0)], [(662.0, 296.0), (743.0, 254.0)], [(662.0, 296.0), (727.0, 266.0)], [(662.0, 296.0), (717.0, 273.0)], [(630.0, 312.0), (697.0, 286.0)], [(630.0, 312.0), (679.0, 296.0)], [(611.0, 321.0), (659.0, 305.0)], [(611.0, 321.0), (632.0, 317.0)], [(604.0, 326.0), (614.0, 320.0)], [(601.0, 331.0), (605.0, 331.0)], [(599.0, 345.0), (603.0, 351.0)], [(599.0, 345.0), (591.0, 358.0)], [(599.0, 345.0), (577.0, 364.0)], [(599.0, 345.0), (560.0, 363.0)], [(595.0, 356.0), (556.0, 353.0)], [(577.0, 358.0), (545.0, 357.0)], [(556.0, 356.0), (545.0, 357.0)], [(540.0, 359.0), (545.0, 357.0)], [(518.0, 364.0), (534.0, 357.0)], [(504.0, 374.0), (523.0, 363.0)], [(504.0, 374.0), (505.0, 374.0)], [(504.0, 374.0), (486.0, 383.0)], [(504.0, 374.0), (481.0, 384.0)], [(504.0, 374.0), (469.0, 388.0)], [(504.0, 374.0), (449.0, 389.0)], [(504.0, 374.0), (430.0, 391.0)], [(504.0, 374.0), (413.0, 390.0)], [(492.0, 382.0), (400.0, 386.0)], [(473.0, 384.0), (388.0, 388.0)], [(473.0, 384.0), (376.0, 389.0)], [(473.0, 384.0), (365.0, 389.0)], [(473.0, 384.0), (351.0, 395.0)], [(473.0, 384.0), (335.0, 396.0)], [(455.0, 389.0), (319.0, 396.0)], [(441.0, 387.0), (305.0, 389.0)], [(441.0, 387.0), (290.0, 386.0)], [(424.0, 388.0), (273.0, 386.0)], [(424.0, 388.0), (247.0, 391.0)], [(404.0, 385.0), (222.0, 391.0)], [(404.0, 385.0), (211.0, 394.0)], [(392.0, 384.0), (210.0, 403.0)], [(392.0, 384.0), (208.0, 416.0)], [(372.0, 389.0), (202.0, 418.0)], [(372.0, 389.0), (192.0, 412.0)], [(363.0, 389.0), (188.0, 413.0)], [(363.0, 389.0), (174.0, 417.0)], [(336.0, 388.0), (167.0, 421.0)], [(336.0, 388.0), (172.0, 425.0)], [(322.0, 385.0), (189.0, 429.0)], [(322.0, 385.0), (194.0, 435.0)], [(302.0, 385.0), (189.0, 442.0)], [(302.0, 385.0), (166.0, 445.0)], [(272.0, 388.0), (155.0, 450.0)], [(272.0, 388.0), (145.0, 457.0)], [(239.0, 402.0), (138.0, 464.0)], [(239.0, 402.0), (128.0, 464.0)], [(224.0, 413.0), (119.0, 463.0)], [(224.0, 413.0), (106.0, 457.0)], [(213.0, 424.0), (89.0, 461.0)], [(213.0, 424.0), (78.0, 462.0)], [(201.0, 425.0), (67.0, 462.0)], [(195.0, 420.0), (61.0, 463.0)], [(174.0, 422.0), (48.0, 460.0)], [(167.0, 429.0), (38.0, 462.0)], [(149.0, 432.0), (31.0, 471.0)], [(138.0, 441.0), (31.0, 471.0)], [(129.0, 452.0), (31.0, 471.0)], [(120.0, 460.0), (31.0, 471.0)], [(108.0, 455.0), (31.0, 471.0)], [(92.0, 454.0), (26.0, 476.0)], [(81.0, 457.0), (26.0, 476.0)], [(71.0, 463.0), (26.0, 476.0)], [(51.0, 462.0), (26.0, 476.0)], [(33.0, 462.0), (19.0, 482.0)], [(24.0, 472.0), (8.0, 483.0)], [(21.0, 475.0), (8.0, 483.0)], [(13.0, 479.0), (0.0, 483.0)], [(4.0, 482.0), (0.0, 481.0)], [(1.0, 482.0), (0.0, 395.0)], [(2.0, 440.0), (0.0, 291.0)], [(2.0, 202.0), (0.0, 176.0)], [(2.0, 170.0), (0.0, 169.0)], [(2.0, 166.0), (1.0, 168.0)]], [[(1.0, 168.0), (1.0, 169.0)], [(10.0, 164.0), (21.0, 167.0)], [(20.0, 164.0), (35.0, 173.0)], [(30.0, 172.0), (47.0, 175.0)], [(38.0, 170.0), (47.0, 175.0)], [(50.0, 167.0), (56.5, 174.5)], [(62.0, 165.0), (66.0, 174.0)], [(75.0, 166.0), (66.0, 174.0)], [(83.0, 164.0), (83.0, 170.0)], [(94.0, 164.0), (99.0, 170.0)], [(94.0, 164.0), (119.0, 170.0)], [(103.0, 170.0), (146.0, 173.0)], [(103.0, 170.0), (175.0, 176.0)], [(116.0, 170.0), (219.0, 177.0)], [(116.0, 170.0), (250.0, 179.0)], [(134.0, 169.0), (274.0, 182.0)], [(153.0, 172.0), (274.0, 182.0)], [(169.0, 173.0), (279.6666666666667, 180.66666666666666)], [(192.0, 177.0), (285.3333333333333, 179.33333333333334)], [(210.0, 182.0), (291.0, 178.0)], [(234.0, 181.0), (291.0, 178.0)], [(244.0, 181.0), (315.0, 178.0)], [(254.0, 186.0), (340.0, 185.0)], [(263.0, 185.0), (340.0, 185.0)], [(272.0, 178.0), (340.0, 185.0)], [(282.0, 176.0), (359.0, 188.0)], [(296.0, 176.0), (383.0, 187.0)], [(307.0, 177.0), (383.0, 187.0)], [(322.0, 183.0), (404.0, 187.0)], [(342.0, 185.0), (404.0, 187.0)], [(360.0, 186.0), (415.5, 183.0)], [(392.0, 186.0), (427.0, 179.0)], [(411.0, 180.0), (448.0, 176.0)], [(429.0, 175.0), (475.0, 175.0)], [(439.0, 173.0), (512.0, 176.0)], [(461.0, 173.0), (512.0, 176.0)], [(488.0, 173.0), (518.0, 179.0)], [(513.0, 174.0), (524.0, 182.0)], [(526.0, 178.0), (555.0, 185.0)], [(526.0, 178.0), (582.0, 187.0)], [(526.0, 178.0), (603.0, 186.0)], [(526.0, 178.0), (632.0, 185.0)], [(526.0, 178.0), (650.0, 184.0)], [(538.0, 183.0), (677.0, 181.0)], [(546.0, 183.0), (677.0, 181.0)], [(576.0, 183.0), (692.0, 172.0)], [(576.0, 183.0), (691.0, 166.0)], [(579.4, 183.6), (697.0, 162.0)], [(582.8, 184.2), (711.0, 163.0)], [(586.2, 184.8), (758.0, 162.0)], [(589.6, 185.4), (796.0, 161.0)], [(593.0, 186.0), (825.0, 161.0)], [(618.0, 185.0), (860.0, 154.0)], [(640.0, 182.0), (860.0, 154.0)], [(671.0, 176.0), (966.0, 140.0)], [(685.0, 174.0), (966.0, 140.0)], [(706.0, 168.0), (991.0, 137.0)], [(739.0, 163.0), (1027.0, 136.0)], [(784.0, 158.0), (1027.0, 136.0)], [(822.0, 154.0), (1072.0, 137.0)], [(882.0, 147.0), (1072.0, 137.0)], [(920.0, 140.0), (1108.0, 135.0)], [(964.0, 134.0), (1147.0, 135.0)], [(1001.0, 135.0), (1147.0, 135.0)], [(1084.0, 136.0), (1176.0, 139.0)], [(1150.0, 135.0), (1176.0, 139.0)], [(1173.0, 135.0), (1204.0, 140.0)], [(1198.0, 133.0), (1230.0, 144.0)], [(1219.0, 135.0), (1230.0, 144.0)], [(1227.0, 139.0), (1230.3333333333333, 145.66666666666666)], [(1228.0, 148.0), (1230.6666666666667, 147.33333333333334)], [(1226.0, 153.0), (1231.0, 149.0)], [(1207.0, 153.0), (1227.0, 150.0)], [(1207.0, 153.0), (1212.0, 152.0)], [(1207.0, 153.0), (1196.0, 152.0)], [(1191.0, 155.0), (1174.0, 150.0)], [(1161.0, 146.0), (1163.0, 147.0)], [(1142.0, 146.0), (1133.0, 146.0)], [(1114.0, 146.0), (1115.0, 148.0)], [(1099.0, 145.0), (1096.0, 148.0)], [(1072.0, 145.0), (1067.0, 147.0)], [(1051.0, 140.0), (1047.0, 142.0)], [(1051.0, 140.0), (1027.0, 140.0)], [(1002.0, 139.0), (1016.0, 140.0)], [(938.0, 142.0), (986.0, 141.0)], [(927.0, 149.0), (911.0, 150.0)], [(918.0, 161.0), (911.0, 150.0)], [(912.0, 165.0), (908.0, 153.33333333333334)], [(885.0, 166.0), (905.0, 156.66666666666666)], [(876.0, 168.0), (902.0, 160.0)], [(871.0, 176.0), (902.0, 171.0)], [(877.0, 185.0), (902.0, 171.0)], [(878.0, 195.0), (901.0, 189.0)], [(878.0, 195.0), (891.0, 198.0)], [(863.0, 206.0), (878.0, 207.0)], [(856.0, 206.0), (878.0, 207.0)], [(842.0, 206.0), (850.0, 211.0)], [(827.0, 212.0), (839.0, 216.0)], [(820.0, 217.0), (832.0, 221.0)], [(808.0, 217.0), (820.0, 222.0)], [(808.0, 217.0), (801.0, 224.0)], [(795.0, 218.0), (780.0, 230.0)], [(782.0, 223.0), (757.0, 228.0)], [(763.0, 234.0), (748.0, 227.0)], [(751.0, 246.0), (734.0, 239.0)], [(751.0, 246.0), (729.0, 251.0)], [(743.0, 254.0), (732.0, 258.0)], [(727.0, 266.0), (739.0, 259.0)], [(727.0, 266.0), (722.0, 280.0)], [(717.0, 273.0), (702.0, 288.0)], [(697.0, 286.0), (684.0, 294.0)], [(697.0, 286.0), (658.0, 303.0)], [(679.0, 296.0), (647.0, 304.0)], [(659.0, 305.0), (626.0, 307.0)], [(659.0, 305.0), (618.0, 311.0)], [(632.0, 317.0), (608.0, 323.0)], [(614.0, 320.0), (605.0, 332.0)], [(605.0, 331.0), (612.0, 350.0)], [(603.0, 351.0), (605.0, 360.0)], [(591.0, 358.0), (605.0, 360.0)], [(577.0, 364.0), (589.0, 367.0)], [(560.0, 363.0), (575.0, 370.0)], [(556.0, 353.0), (575.0, 370.0)], [(545.0, 357.0), (560.0, 371.0)], [(545.0, 357.0), (550.0, 366.0)], [(534.0, 357.0), (532.0, 368.0)], [(523.0, 363.0), (516.0, 376.0)], [(505.0, 374.0), (516.0, 376.0)], [(486.0, 383.0), (501.0, 384.0)], [(481.0, 384.0), (501.0, 384.0)], [(469.0, 388.0), (491.0, 386.0)], [(449.0, 389.0), (491.0, 386.0)], [(430.0, 391.0), (483.0, 389.5)], [(413.0, 390.0), (475.0, 393.0)], [(400.0, 386.0), (457.0, 397.0)], [(388.0, 388.0), (427.0, 394.0)], [(376.0, 389.0), (411.0, 391.0)], [(365.0, 389.0), (397.0, 388.0)], [(351.0, 395.0), (385.0, 390.0)], [(335.0, 396.0), (385.0, 390.0)], [(319.0, 396.0), (371.0, 396.0)], [(319.0, 396.0), (351.0, 398.0)], [(305.0, 389.0), (328.0, 398.0)], [(290.0, 386.0), (320.0, 390.0)], [(273.0, 386.0), (304.0, 384.0)], [(247.0, 391.0), (281.0, 390.0)], [(222.0, 391.0), (268.0, 399.0)], [(211.0, 394.0), (252.0, 402.0)], [(210.0, 403.0), (252.0, 402.0)], [(208.0, 416.0), (246.0, 399.0)], [(202.0, 418.0), (237.0, 407.0)], [(192.0, 412.0), (228.0, 409.0)], [(188.0, 413.0), (228.0, 409.0)], [(174.0, 417.0), (205.0, 409.0)], [(167.0, 421.0), (194.0, 407.0)], [(172.0, 425.0), (187.0, 406.0)], [(189.0, 429.0), (187.0, 406.0)], [(194.0, 435.0), (175.0, 407.0)], [(194.0, 435.0), (173.0, 419.0)], [(189.0, 442.0), (173.0, 431.0)], [(166.0, 445.0), (173.0, 431.0)], [(155.0, 450.0), (175.0, 435.0)], [(145.0, 457.0), (177.0, 439.0)], [(138.0, 464.0), (181.0, 444.0)], [(128.0, 464.0), (181.0, 444.0)], [(119.0, 463.0), (167.0, 454.0)], [(106.0, 457.0), (148.0, 454.0)], [(89.0, 461.0), (148.0, 454.0)], [(78.0, 462.0), (138.33333333333334, 452.0)], [(67.0, 462.0), (128.66666666666666, 450.0)], [(61.0, 463.0), (119.0, 448.0)], [(48.0, 460.0), (106.0, 442.0)], [(48.0, 460.0), (99.0, 446.0)], [(38.0, 462.0), (87.0, 455.0)], [(31.0, 471.0), (78.0, 466.0)], [(26.0, 476.0), (61.0, 476.0)], [(19.0, 482.0), (47.0, 481.0)], [(8.0, 483.0), (32.0, 483.0)], [(8.0, 483.0), (18.0, 484.0)], [(0.0, 483.0), (9.0, 485.0)], [(0.0, 481.0), (1.0, 485.0)], [(0.0, 395.0), (0.0, 484.0)], [(0.0, 291.0), (0.0, 470.0)], [(0.0, 291.0), (0.0, 318.0)], [(0.0, 176.0), (0.0, 182.0)], [(0.0, 169.0), (0.0, 172.0)], [(1.0, 168.0), (1.0, 169.0)]], [[(1.0, 169.0), (0.0, 173.0)], [(1.0, 169.0), (4.0, 173.0)], [(1.0, 169.0), (17.0, 170.0)], [(21.0, 167.0), (28.0, 170.0)], [(35.0, 173.0), (37.0, 178.0)], [(47.0, 175.0), (37.0, 178.0)], [(66.0, 174.0), (50.0, 176.0)], [(83.0, 170.0), (59.0, 172.0)], [(99.0, 170.0), (59.0, 172.0)], [(119.0, 170.0), (71.0, 169.0)], [(146.0, 173.0), (78.0, 168.0)], [(175.0, 176.0), (78.0, 168.0)], [(219.0, 177.0), (90.0, 166.0)], [(250.0, 179.0), (100.0, 167.0)], [(274.0, 182.0), (105.0, 171.0)], [(291.0, 178.0), (110.0, 170.0)], [(291.0, 178.0), (117.0, 169.0)], [(315.0, 178.0), (130.0, 168.0)], [(340.0, 185.0), (134.0, 169.0)], [(340.0, 185.0), (138.0, 171.0)], [(359.0, 188.0), (148.0, 174.0)], [(383.0, 187.0), (160.0, 176.0)], [(383.0, 187.0), (171.0, 177.0)], [(404.0, 187.0), (182.0, 177.0)], [(427.0, 179.0), (206.0, 178.0)], [(427.0, 179.0), (229.0, 182.0)], [(448.0, 176.0), (244.0, 185.0)], [(475.0, 175.0), (257.0, 190.0)], [(512.0, 176.0), (267.0, 191.0)], [(512.0, 176.0), (277.0, 185.0)], [(524.0, 182.0), (287.0, 177.0)], [(555.0, 185.0), (302.0, 177.0)], [(555.0, 185.0), (319.0, 179.0)], [(555.0, 185.0), (336.0, 184.0)], [(582.0, 187.0), (348.0, 189.0)], [(582.0, 187.0), (367.0, 192.0)], [(582.0, 187.0), (379.0, 194.0)], [(603.0, 186.0), (392.0, 190.0)], [(603.0, 186.0), (417.0, 186.0)], [(603.0, 186.0), (431.0, 179.0)], [(632.0, 185.0), (447.0, 177.0)], [(632.0, 185.0), (473.0, 177.0)], [(632.0, 185.0), (494.0, 178.0)], [(650.0, 184.0), (520.0, 181.0)], [(650.0, 184.0), (538.0, 184.0)], [(650.0, 184.0), (555.0, 185.0)], [(677.0, 181.0), (584.0, 189.0)], [(677.0, 181.0), (596.0, 192.0)], [(677.0, 181.0), (612.0, 192.0)], [(692.0, 172.0), (634.0, 187.0)], [(692.0, 172.0), (653.0, 186.0)], [(692.0, 172.0), (673.0, 187.0)], [(691.0, 166.0), (694.0, 184.0)], [(691.0, 166.0), (699.0, 178.0)], [(691.0, 166.0), (693.0, 169.0)], [(697.0, 162.0), (691.0, 163.0)], [(711.0, 163.0), (706.0, 160.0)], [(711.0, 163.0), (731.0, 162.0)], [(758.0, 162.0), (764.0, 161.0)], [(796.0, 161.0), (798.0, 162.0)], [(825.0, 161.0), (829.0, 158.0)], [(860.0, 154.0), (883.0, 154.0)], [(860.0, 154.0), (917.0, 150.0)], [(966.0, 140.0), (959.0, 145.0)], [(991.0, 137.0), (985.0, 142.0)], [(1027.0, 136.0), (1013.0, 140.0)], [(1072.0, 137.0), (1056.0, 139.0)], [(1072.0, 137.0), (1098.0, 141.0)], [(1108.0, 135.0), (1137.0, 141.0)], [(1147.0, 135.0), (1169.0, 141.0)], [(1176.0, 139.0), (1203.0, 142.0)], [(1204.0, 140.0), (1222.0, 143.0)], [(1230.0, 144.0), (1231.0, 144.0)], [(1230.0, 144.0), (1236.0, 150.0)], [(1231.0, 149.0), (1235.0, 156.0)], [(1227.0, 150.0), (1221.0, 155.0)], [(1212.0, 152.0), (1206.0, 155.0)], [(1196.0, 152.0), (1183.0, 153.0)], [(1174.0, 150.0), (1167.0, 152.0)], [(1163.0, 147.0), (1152.0, 149.0)], [(1133.0, 146.0), (1122.0, 150.0)], [(1115.0, 148.0), (1092.0, 148.0)], [(1096.0, 148.0), (1067.0, 147.0)], [(1067.0, 147.0), (1048.0, 142.0)], [(1047.0, 142.0), (1020.0, 144.0)], [(1027.0, 140.0), (985.0, 145.0)], [(1016.0, 140.0), (957.0, 149.0)], [(986.0, 141.0), (932.0, 155.0)], [(911.0, 150.0), (914.0, 160.0)], [(902.0, 160.0), (903.0, 172.0)], [(902.0, 160.0), (894.0, 184.0)], [(902.0, 171.0), (887.0, 197.0)], [(901.0, 189.0), (884.0, 206.0)], [(891.0, 198.0), (884.0, 206.0)], [(878.0, 207.0), (873.0, 211.0)], [(850.0, 211.0), (860.0, 210.0)], [(850.0, 211.0), (840.0, 213.0)], 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350.0), (588.0, 375.0)], [(605.0, 360.0), (573.0, 379.0)], [(589.0, 367.0), (573.0, 379.0)], [(575.0, 370.0), (569.0, 383.0)], [(560.0, 371.0), (565.0, 387.0)], [(550.0, 366.0), (542.0, 389.0)], [(550.0, 366.0), (533.0, 389.0)], [(550.0, 366.0), (523.0, 390.0)], [(550.0, 366.0), (506.0, 395.0)], [(550.0, 366.0), (487.0, 399.0)], [(532.0, 368.0), (471.0, 399.0)], [(516.0, 376.0), (471.0, 399.0)], [(501.0, 384.0), (469.14285714285717, 399.85714285714283)], [(491.0, 386.0), (467.2857142857143, 400.7142857142857)], [(475.0, 393.0), (465.42857142857144, 401.57142857142856)], [(457.0, 397.0), (463.57142857142856, 402.42857142857144)], [(427.0, 394.0), (461.7142857142857, 403.2857142857143)], [(411.0, 391.0), (459.85714285714283, 404.14285714285717)], [(397.0, 388.0), (458.0, 405.0)], [(385.0, 390.0), (445.0, 402.0)], [(385.0, 390.0), (436.0, 400.0)], [(371.0, 396.0), (425.0, 399.0)], [(351.0, 398.0), (408.0, 401.0)], [(328.0, 398.0), (390.0, 406.0)], [(320.0, 390.0), (379.0, 400.0)], 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488.0)], [(78.0, 466.0), (0.0, 488.0)], [(61.0, 476.0), (0.0, 481.0)], [(47.0, 481.0), (0.0, 481.0)], [(32.0, 483.0), (0.0, 481.0)], [(18.0, 484.0), (0.0, 384.0)], [(9.0, 485.0), (0.0, 384.0)], [(1.0, 485.0), (0.0, 384.0)], [(0.0, 484.0), (0.0, 180.0)], [(0.0, 470.0), (0.0, 180.0)], [(0.0, 318.0), (0.0, 180.0)], [(0.0, 182.0), (0.0, 173.0)], [(0.0, 172.0), (0.0, 173.0)], [(1.0, 169.0), (0.0, 173.0)]], [[(0.0, 173.0), (2.0, 168.0)], [(4.0, 173.0), (23.0, 169.0)], [(17.0, 170.0), (33.0, 172.0)], [(28.0, 170.0), (40.0, 176.0)], [(37.0, 178.0), (47.0, 175.0)], [(50.0, 176.0), (58.0, 173.0)], [(59.0, 172.0), (70.0, 169.0)], [(71.0, 169.0), (78.0, 170.0)], [(78.0, 168.0), (97.0, 172.0)], [(90.0, 166.0), (110.0, 172.0)], [(100.0, 167.0), (110.0, 172.0)], [(105.0, 171.0), (116.66666666666667, 171.0)], [(110.0, 170.0), (123.33333333333333, 170.0)], [(117.0, 169.0), (130.0, 169.0)], [(130.0, 168.0), (142.0, 174.0)], [(134.0, 169.0), (142.0, 174.0)], [(138.0, 171.0), (150.0, 175.0)], [(148.0, 174.0), (158.0, 176.0)], [(160.0, 176.0), (178.0, 178.0)], [(171.0, 177.0), (178.0, 178.0)], [(182.0, 177.0), (192.0, 178.0)], [(206.0, 178.0), (218.0, 178.0)], [(229.0, 182.0), (226.0, 179.0)], [(244.0, 185.0), (240.0, 185.0)], [(257.0, 190.0), (255.0, 188.0)], [(267.0, 191.0), (266.0, 185.0)], [(277.0, 185.0), (276.0, 183.0)], [(287.0, 177.0), (285.0, 182.0)], [(302.0, 177.0), (300.0, 182.0)], [(319.0, 179.0), (315.0, 185.0)], [(336.0, 184.0), (342.0, 189.0)], [(348.0, 189.0), (363.0, 189.0)], [(367.0, 192.0), (392.0, 190.0)], [(379.0, 194.0), (392.0, 190.0)], [(392.0, 190.0), (411.0, 182.0)], [(417.0, 186.0), (433.0, 177.0)], [(431.0, 179.0), (457.0, 175.0)], [(447.0, 177.0), (483.0, 174.0)], [(473.0, 177.0), (507.0, 177.0)], [(494.0, 178.0), (523.0, 182.0)], [(520.0, 181.0), (537.0, 184.0)], [(538.0, 184.0), (556.0, 186.0)], [(555.0, 185.0), (588.0, 187.0)], [(584.0, 189.0), (597.0, 187.0)], [(596.0, 192.0), (622.0, 187.0)], [(612.0, 192.0), (638.0, 187.0)], [(634.0, 187.0), (666.0, 184.0)], [(653.0, 186.0), (678.0, 183.0)], [(673.0, 187.0), (678.0, 183.0)], [(694.0, 184.0), (681.0, 181.0)], [(699.0, 178.0), (684.0, 179.0)], [(693.0, 169.0), (683.0, 171.0)], [(691.0, 163.0), (679.0, 163.0)], [(706.0, 160.0), (698.0, 163.0)], [(731.0, 162.0), (711.0, 163.0)], [(764.0, 161.0), (741.0, 163.0)], [(798.0, 162.0), (789.0, 161.0)], [(829.0, 158.0), (821.0, 157.0)], [(883.0, 154.0), (846.0, 154.0)], [(917.0, 150.0), (877.0, 149.0)], [(959.0, 145.0), (900.0, 145.0)], [(985.0, 142.0), (947.0, 144.0)], [(1013.0, 140.0), (983.0, 142.0)], [(1056.0, 139.0), (1046.0, 139.0)], [(1098.0, 141.0), (1076.0, 137.0)], [(1137.0, 141.0), (1113.0, 136.0)], [(1169.0, 141.0), (1154.0, 136.0)], [(1203.0, 142.0), (1194.0, 138.0)], [(1222.0, 143.0), (1212.0, 138.0)], [(1222.0, 143.0), (1230.0, 141.0)], [(1231.0, 144.0), (1239.0, 143.0)], [(1236.0, 150.0), (1236.0, 149.0)], [(1235.0, 156.0), (1236.0, 149.0)], [(1221.0, 155.0), (1231.0, 153.0)], [(1206.0, 155.0), (1216.0, 154.0)], 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243.0), (773.0, 260.0)], [(774.0, 246.0), (762.0, 268.0)], [(765.0, 258.0), (762.0, 268.0)], [(757.0, 271.0), (750.5, 275.0)], [(748.0, 277.0), (739.0, 282.0)], [(735.0, 284.0), (720.0, 293.0)], [(722.0, 292.0), (698.0, 300.0)], [(702.0, 299.0), (681.0, 307.0)], [(695.0, 304.0), (663.0, 318.0)], [(681.0, 308.0), (652.0, 327.0)], [(663.0, 313.0), (634.0, 346.0)], [(647.0, 315.0), (619.0, 355.0)], [(636.0, 315.0), (607.0, 365.0)], [(617.0, 315.0), (584.0, 379.0)], [(604.0, 317.0), (574.0, 384.0)], [(594.0, 325.0), (565.0, 386.0)], [(592.0, 349.0), (552.0, 387.0)], [(592.0, 349.0), (538.0, 386.0)], [(595.0, 359.0), (523.0, 388.0)], [(596.0, 373.0), (523.0, 388.0)], [(588.0, 375.0), (512.0, 394.0)], [(573.0, 379.0), (497.0, 398.0)], [(565.0, 387.0), (481.0, 401.0)], [(542.0, 389.0), (463.0, 401.0)], [(533.0, 389.0), (463.0, 401.0)], [(523.0, 390.0), (443.0, 402.0)], [(506.0, 395.0), (418.0, 399.0)], [(487.0, 399.0), (403.0, 399.0)], [(471.0, 399.0), (376.0, 396.0)], [(458.0, 405.0), 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[(363.0, 189.0), (434.0, 173.0)], [(392.0, 190.0), (454.0, 169.0)], [(411.0, 182.0), (477.0, 173.0)], [(433.0, 177.0), (477.0, 173.0)], [(457.0, 175.0), (501.0, 172.0)], [(483.0, 174.0), (522.0, 179.0)], [(507.0, 177.0), (538.0, 180.0)], [(523.0, 182.0), (565.0, 181.0)], [(537.0, 184.0), (590.0, 185.0)], [(556.0, 186.0), (600.0, 187.0)], [(588.0, 187.0), (625.0, 186.0)], [(597.0, 187.0), (625.0, 186.0)], [(622.0, 187.0), (641.0, 185.0)], [(638.0, 187.0), (662.0, 184.0)], [(666.0, 184.0), (674.0, 182.0)], [(678.0, 183.0), (678.0, 180.0)], [(684.0, 179.0), (682.0, 176.0)], [(683.0, 171.0), (681.0, 170.0)], [(679.0, 163.0), (678.0, 161.0)], [(698.0, 163.0), (705.0, 162.0)], [(698.0, 163.0), (736.0, 163.0)], [(711.0, 163.0), (774.0, 163.0)], [(741.0, 163.0), (831.0, 161.0)], [(789.0, 161.0), (888.0, 154.0)], [(821.0, 157.0), (923.0, 149.0)], [(846.0, 154.0), (965.0, 142.0)], [(846.0, 154.0), (1016.0, 139.0)], [(877.0, 149.0), (1061.0, 133.0)], [(900.0, 145.0), (1090.0, 132.0)], [(947.0, 144.0), (1130.0, 133.0)], [(983.0, 142.0), (1168.0, 132.0)], [(1046.0, 139.0), (1188.0, 134.0)], [(1046.0, 139.0), (1210.0, 134.0)], [(1076.0, 137.0), (1220.0, 135.0)], [(1113.0, 136.0), (1232.0, 137.0)], [(1154.0, 136.0), (1238.0, 140.0)], [(1194.0, 138.0), (1239.0, 147.0)], [(1212.0, 138.0), (1237.0, 153.0)], [(1230.0, 141.0), (1211.0, 153.0)], [(1230.0, 141.0), (1198.0, 153.0)], [(1239.0, 143.0), (1181.0, 151.0)], [(1236.0, 149.0), (1160.0, 147.0)], [(1231.0, 153.0), (1134.0, 146.0)], [(1216.0, 154.0), (1120.0, 148.0)], [(1192.0, 154.0), (1089.0, 146.0)], [(1192.0, 154.0), (1075.0, 144.0)], [(1178.0, 150.0), (1056.0, 144.0)], [(1157.0, 149.0), (1040.0, 141.0)], [(1128.0, 149.0), (1017.0, 144.0)], [(1109.0, 148.0), (983.0, 146.0)], [(1088.0, 146.0), (956.0, 148.0)], [(1088.0, 146.0), (930.0, 154.0)], [(1067.0, 144.0), (915.0, 159.0)], [(1044.0, 144.0), (904.0, 167.0)], [(995.0, 144.0), (900.0, 172.0)], [(966.0, 148.0), (901.0, 187.0)], [(945.0, 149.0), (903.0, 196.0)], [(932.0, 152.0), (903.0, 205.0)], [(932.0, 152.0), (889.0, 212.0)], [(929.75, 154.25), (878.0, 212.0)], [(927.5, 156.5), (870.0, 210.0)], [(925.25, 158.75), (859.0, 211.0)], [(923.0, 161.0), (848.0, 215.0)], [(911.0, 163.0), (844.0, 224.0)], [(903.0, 163.0), (844.0, 224.0)], [(892.0, 167.0), (844.0, 224.0)], [(894.0, 174.0), (844.0, 224.0)], [(896.0, 189.0), (844.0, 224.0)], [(894.0, 201.0), (844.0, 224.0)], [(889.0, 205.0), (844.0, 224.0)], [(878.0, 207.0), (835.0, 230.0)], [(865.0, 204.0), (815.0, 227.0)], [(857.0, 204.0), (804.0, 224.0)], [(838.0, 211.0), (793.0, 229.0)], [(838.0, 211.0), (790.0, 232.0)], [(838.0, 211.0), (768.0, 236.0)], [(838.0, 211.0), (746.0, 238.0)], [(838.0, 211.0), (734.0, 237.0)], [(838.0, 211.0), (727.0, 238.0)], [(838.0, 211.0), (726.0, 248.0)], [(838.0, 211.0), (724.0, 256.0)], [(838.0, 211.0), (727.0, 266.0)], [(838.0, 211.0), (731.0, 271.0)], [(838.0, 211.0), (742.0, 280.0)], [(838.0, 211.0), (732.0, 292.0)], [(838.0, 211.0), (715.0, 301.0)], [(838.0, 211.0), (702.0, 308.0)], [(838.0, 211.0), (692.0, 313.0)], [(838.0, 211.0), (679.0, 321.0)], [(838.0, 211.0), (667.0, 324.0)], [(838.0, 211.0), (655.0, 325.0)], [(838.0, 211.0), (645.0, 328.0)], [(838.0, 211.0), (640.0, 329.0)], [(838.0, 211.0), (632.0, 334.0)], [(825.0, 220.0), (624.0, 337.0)], [(825.0, 220.0), (620.0, 340.0)], [(825.0, 220.0), (624.0, 351.0)], [(825.0, 220.0), (623.0, 356.0)], [(825.0, 220.0), (612.0, 361.0)], [(825.0, 220.0), (601.0, 367.0)], [(825.0, 220.0), (582.0, 377.0)], [(825.0, 220.0), (566.0, 386.0)], [(825.0, 220.0), (551.0, 390.0)], [(825.0, 220.0), (540.0, 388.0)], [(825.0, 220.0), (526.0, 389.0)], [(825.0, 220.0), (515.0, 395.0)], [(825.0, 220.0), (504.0, 397.0)], [(825.0, 220.0), (497.0, 395.0)], [(825.0, 220.0), (487.0, 397.0)], [(825.0, 220.0), (476.0, 398.0)], [(825.0, 220.0), (467.0, 392.0)], [(825.0, 220.0), (463.0, 396.0)], [(825.0, 220.0), (458.0, 403.0)], [(825.0, 220.0), (449.0, 405.0)], [(800.0, 229.0), (434.0, 403.0)], [(791.0, 237.0), (433.0, 395.0)], [(782.0, 249.0), (433.0, 395.0)], [(773.0, 260.0), (433.0, 395.0)], [(762.0, 268.0), (428.0, 389.0)], [(739.0, 282.0), (428.0, 389.0)], [(720.0, 293.0), (428.0, 389.0)], [(698.0, 300.0), (413.0, 391.0)], [(681.0, 307.0), (413.0, 391.0)], [(663.0, 318.0), (399.0, 394.0)], [(652.0, 327.0), (399.0, 394.0)], [(634.0, 346.0), (399.0, 394.0)], [(619.0, 355.0), (385.0, 397.0)], [(607.0, 365.0), (385.0, 397.0)], [(584.0, 379.0), (378.0, 397.0)], [(574.0, 384.0), (378.0, 397.0)], [(565.0, 386.0), (378.0, 397.0)], [(552.0, 387.0), (362.0, 397.0)], [(538.0, 386.0), (362.0, 397.0)], [(523.0, 388.0), (348.0, 395.0)], [(512.0, 394.0), (337.0, 387.0)], [(497.0, 398.0), (337.0, 387.0)], [(481.0, 401.0), (320.0, 385.0)], [(463.0, 401.0), (320.0, 385.0)], [(443.0, 402.0), (292.0, 394.0)], [(418.0, 399.0), (270.0, 398.0)], [(403.0, 399.0), (270.0, 398.0)], [(376.0, 396.0), (249.0, 403.0)], [(352.0, 396.0), (233.0, 409.0)], [(342.0, 402.0), (223.0, 426.0)], [(338.0, 400.0), (223.0, 426.0)], [(334.0, 396.0), (223.0, 426.0)], [(325.0, 400.0), (223.0, 426.0)], [(319.0, 398.0), (217.0, 439.0)], [(316.0, 394.0), (217.0, 439.0)], [(303.0, 396.0), (217.0, 439.0)], [(290.0, 400.0), (217.0, 439.0)], [(261.0, 406.0), (212.0, 445.0)], [(245.0, 410.0), (212.0, 445.0)], [(226.0, 410.0), (212.0, 445.0)], [(223.0, 411.0), (212.0, 445.0)], [(222.0, 421.0), (201.0, 450.0)], [(221.0, 429.0), (201.0, 450.0)], [(217.0, 439.0), (201.0, 450.0)], [(212.0, 443.0), (201.0, 450.0)], [(202.0, 448.0), (192.0, 454.0)], [(190.0, 453.0), (192.0, 454.0)], [(183.0, 455.0), (192.0, 454.0)], [(174.0, 455.0), (192.0, 454.0)], [(159.0, 452.0), (182.0, 459.0)], [(150.0, 450.0), (182.0, 459.0)], [(137.0, 449.0), (182.0, 459.0)], [(121.0, 451.0), (182.0, 459.0)], [(108.0, 456.0), (172.0, 461.0)], [(96.0, 464.0), (172.0, 461.0)], [(84.0, 470.0), (172.0, 461.0)], [(80.0, 476.0), (172.0, 461.0)], [(66.0, 481.0), (162.0, 458.0)], [(56.0, 481.0), (162.0, 458.0)], [(53.0, 484.0), (162.0, 458.0)], [(40.0, 489.0), (154.0, 453.0)], [(26.0, 489.0), (141.0, 453.0)], [(26.0, 489.0), (137.0, 453.0)], [(26.0, 489.0), (126.0, 455.0)], [(26.0, 489.0), (105.0, 457.0)], [(13.0, 489.0), (94.0, 460.0)], [(13.0, 489.0), (70.0, 467.0)], [(13.0, 489.0), (62.0, 468.0)], [(13.0, 489.0), (57.0, 476.0)], [(0.0, 490.0), (45.0, 482.0)], [(0.0, 463.0), (34.0, 483.0)], [(0.0, 463.0), (22.0, 483.0)], [(0.0, 288.0), (11.0, 486.0)], [(0.0, 288.0), (2.0, 486.0)], [(0.0, 195.0), (0.0, 485.0)], [(0.0, 195.0), (0.0, 437.0)], [(0.0, 174.0), (0.0, 318.0)], [(0.0, 174.0), (0.0, 218.0)], [(2.0, 168.0), (0.0, 174.0)], [(2.0, 168.0), (0.0, 169.0)]], [[(0.0, 169.0), (2.0, 171.0)], [(15.0, 168.0), (2.0, 171.0)], [(24.0, 169.0), (17.0, 169.0)], [(32.0, 171.0), (28.0, 173.0)], [(36.0, 174.0), (28.0, 173.0)], [(44.0, 175.0), (41.0, 175.0)], [(52.0, 176.0), (57.0, 173.0)], [(67.0, 175.0), (57.0, 173.0)], [(76.0, 174.0), (68.0, 165.0)], [(94.0, 174.0), (87.0, 166.0)], [(104.0, 174.0), (98.0, 165.0)], [(120.0, 178.0), (98.0, 165.0)], [(139.0, 178.0), (112.0, 167.0)], [(154.0, 178.0), (151.0, 172.0)], [(169.0, 177.0), (151.0, 172.0)], [(186.0, 177.0), (174.0, 177.0)], [(201.0, 176.0), (215.0, 176.0)], [(213.0, 180.0), (215.0, 176.0)], [(247.0, 186.0), (224.0, 177.0)], [(260.0, 194.0), (257.0, 181.0)], [(270.0, 193.0), (269.0, 181.0)], [(277.0, 185.0), (269.0, 181.0)], [(283.0, 178.0), (285.0, 178.0)], [(296.0, 179.0), (306.0, 178.0)], [(311.0, 180.0), (306.0, 178.0)], [(329.0, 185.0), (332.0, 182.0)], [(345.0, 188.0), (346.0, 185.0)], [(359.0, 188.0), (346.0, 185.0)], [(388.0, 188.0), (367.0, 189.0)], [(401.0, 184.0), (384.0, 189.0)], [(422.0, 178.0), (405.0, 188.0)], [(434.0, 173.0), (405.0, 188.0)], [(454.0, 169.0), (427.0, 181.0)], [(477.0, 173.0), (444.0, 174.0)], [(501.0, 172.0), (444.0, 174.0)], [(522.0, 179.0), (468.0, 174.0)], [(538.0, 180.0), (505.0, 174.0)], [(565.0, 181.0), (505.0, 174.0)], [(590.0, 185.0), (515.0, 179.0)], [(600.0, 187.0), (541.0, 183.0)], [(625.0, 186.0), (557.0, 182.0)], [(641.0, 185.0), (557.0, 182.0)], [(662.0, 184.0), (583.0, 183.0)], [(674.0, 182.0), (597.0, 183.0)], [(678.0, 180.0), (597.0, 183.0)], [(682.0, 176.0), (633.0, 183.0)], [(681.0, 170.0), (660.0, 181.0)], [(678.0, 161.0), (682.0, 180.0)], [(705.0, 162.0), (685.0, 172.0)], [(736.0, 163.0), (685.0, 172.0)], [(774.0, 163.0), (682.0, 165.0)], [(831.0, 161.0), (711.0, 165.0)], [(888.0, 154.0), (747.0, 166.0)], [(923.0, 149.0), (778.0, 166.0)], [(965.0, 142.0), (826.0, 163.0)], [(1016.0, 139.0), (930.0, 152.0)], [(1061.0, 133.0), (998.0, 142.0)], [(1090.0, 132.0), (1066.0, 135.0)], [(1130.0, 133.0), (1114.0, 135.0)], [(1168.0, 132.0), (1170.0, 136.0)], [(1188.0, 134.0), (1200.0, 136.0)], [(1210.0, 134.0), (1220.0, 141.0)], [(1220.0, 135.0), (1224.0, 145.0)], [(1232.0, 137.0), (1217.0, 152.0)], [(1238.0, 140.0), (1211.0, 153.0)], [(1239.0, 147.0), (1190.0, 152.0)], [(1237.0, 153.0), (1176.0, 151.0)], [(1211.0, 153.0), (1154.0, 147.0)], [(1198.0, 153.0), (1154.0, 147.0)], [(1181.0, 151.0), (1129.0, 147.0)], [(1160.0, 147.0), (1106.0, 147.0)], [(1134.0, 146.0), (1080.0, 145.0)], [(1120.0, 148.0), (1060.0, 142.0)], [(1089.0, 146.0), (1023.0, 142.0)], [(1075.0, 144.0), (983.0, 148.0)], [(1056.0, 144.0), (948.0, 154.0)], [(1040.0, 141.0), (921.0, 160.0)], [(1017.0, 144.0), (908.0, 169.0)], [(983.0, 146.0), (903.0, 183.0)], [(956.0, 148.0), (900.0, 198.0)], [(930.0, 154.0), (899.0, 207.0)], [(915.0, 159.0), (897.0, 212.0)], [(904.0, 167.0), (889.0, 213.0)], [(900.0, 172.0), (867.0, 212.0)], [(901.0, 187.0), (858.0, 213.0)], [(903.0, 196.0), (850.0, 220.0)], [(903.0, 205.0), (844.0, 231.0)], [(889.0, 212.0), (831.0, 236.0)], [(889.0, 212.0), (821.0, 234.0)], [(878.0, 212.0), (808.0, 234.0)], [(870.0, 210.0), (792.0, 237.0)], [(859.0, 211.0), (782.0, 239.0)], [(848.0, 215.0), (775.0, 245.0)], [(844.0, 224.0), (781.0, 255.0)], [(844.0, 224.0), (786.0, 264.0)], [(835.0, 230.0), (784.0, 274.0)], [(815.0, 227.0), (768.0, 285.0)], [(804.0, 224.0), (768.0, 285.0)], [(793.0, 229.0), (756.0, 292.0)], [(790.0, 232.0), (732.0, 302.0)], [(768.0, 236.0), (712.0, 310.0)], [(746.0, 238.0), (694.0, 320.0)], [(734.0, 237.0), (677.0, 328.0)], [(727.0, 238.0), (677.0, 328.0)], [(726.0, 248.0), (658.0, 336.0)], [(724.0, 256.0), (643.0, 340.0)], [(727.0, 266.0), (635.0, 343.0)], [(731.0, 271.0), (630.0, 348.0)], [(742.0, 280.0), (621.0, 365.0)], [(732.0, 292.0), (606.0, 368.0)], [(715.0, 301.0), (606.0, 368.0)], [(702.0, 308.0), (606.0, 368.0)], [(692.0, 313.0), (594.0, 367.0)], [(679.0, 321.0), (594.0, 367.0)], [(667.0, 324.0), (594.0, 367.0)], [(655.0, 325.0), (579.0, 372.0)], [(645.0, 328.0), (579.0, 372.0)], [(640.0, 329.0), (566.0, 381.0)], [(632.0, 334.0), (566.0, 381.0)], [(624.0, 337.0), (566.0, 381.0)], [(620.0, 340.0), (550.0, 389.0)], [(624.0, 351.0), (550.0, 389.0)], [(623.0, 356.0), (531.0, 390.0)], [(612.0, 361.0), (531.0, 390.0)], [(601.0, 367.0), (531.0, 390.0)], [(582.0, 377.0), (515.0, 390.0)], [(566.0, 386.0), (515.0, 390.0)], [(551.0, 390.0), (500.0, 395.0)], [(540.0, 388.0), (500.0, 395.0)], [(526.0, 389.0), (500.0, 395.0)], [(515.0, 395.0), (489.0, 403.0)], [(504.0, 397.0), (489.0, 403.0)], [(497.0, 395.0), (483.0, 405.0)], [(487.0, 397.0), (483.0, 405.0)], [(476.0, 398.0), (483.0, 405.0)], [(467.0, 392.0), (469.0, 403.0)], [(463.0, 396.0), (469.0, 403.0)], [(458.0, 403.0), (460.0, 401.0)], [(449.0, 405.0), (453.0, 406.0)], [(449.0, 405.0), (450.0, 408.0)], [(449.0, 405.0), (437.0, 407.0)], [(449.0, 405.0), (429.0, 404.0)], [(449.0, 405.0), (423.0, 398.0)], [(449.0, 405.0), (409.0, 394.0)], [(449.0, 405.0), (385.0, 398.0)], [(449.0, 405.0), (360.0, 398.0)], [(449.0, 405.0), (348.0, 399.0)], [(449.0, 405.0), (338.0, 405.0)], [(449.0, 405.0), (335.0, 399.0)], [(449.0, 405.0), (329.0, 395.0)], [(449.0, 405.0), (318.0, 401.0)], [(449.0, 405.0), (316.0, 397.0)], [(434.0, 403.0), (306.0, 390.0)], [(433.0, 395.0), (274.0, 398.0)], [(428.0, 389.0), (274.0, 398.0)], [(413.0, 391.0), (252.0, 401.0)], [(399.0, 394.0), (242.0, 403.0)], [(385.0, 397.0), (242.0, 403.0)], [(378.0, 397.0), (228.0, 416.0)], [(362.0, 397.0), (224.0, 425.0)], [(348.0, 395.0), (224.0, 425.0)], [(337.0, 387.0), (221.0, 433.0)], [(320.0, 385.0), (218.0, 445.0)], [(292.0, 394.0), (218.0, 445.0)], [(270.0, 398.0), (210.0, 451.0)], [(249.0, 403.0), (202.0, 455.0)], [(233.0, 409.0), (202.0, 455.0)], [(223.0, 426.0), (196.0, 458.0)], [(217.0, 439.0), (178.0, 465.0)], [(212.0, 445.0), (178.0, 465.0)], [(201.0, 450.0), (163.0, 465.0)], [(192.0, 454.0), (140.0, 467.0)], [(182.0, 459.0), (140.0, 467.0)], [(172.0, 461.0), (120.0, 464.0)], [(162.0, 458.0), (104.0, 467.0)], [(154.0, 453.0), (104.0, 467.0)], [(141.0, 453.0), (91.0, 470.0)], [(137.0, 453.0), (76.0, 470.0)], [(126.0, 455.0), (76.0, 470.0)], [(105.0, 457.0), (66.0, 473.0)], [(94.0, 460.0), (58.0, 478.0)], [(70.0, 467.0), (58.0, 478.0)], [(62.0, 468.0), (48.0, 484.0)], [(57.0, 476.0), (39.0, 489.0)], [(45.0, 482.0), (39.0, 489.0)], [(34.0, 483.0), (24.0, 488.0)], [(22.0, 483.0), (12.0, 490.0)], [(11.0, 486.0), (12.0, 490.0)], [(2.0, 486.0), (1.0, 490.0)], [(0.0, 485.0), (0.0, 486.0)], [(0.0, 437.0), (0.0, 486.0)], [(0.0, 318.0), (0.0, 289.0)], [(0.0, 218.0), (0.0, 179.0)], [(0.0, 174.0), (0.0, 179.0)], [(0.0, 169.0), (2.0, 171.0)]], [[(2.0, 171.0), (1.0, 173.0)], [(2.0, 171.0), (21.0, 171.0)], [(17.0, 169.0), (27.0, 173.0)], [(28.0, 173.0), (46.0, 174.0)], [(28.0, 173.0), (61.0, 173.0)], [(41.0, 175.0), (70.0, 174.0)], [(57.0, 173.0), (78.0, 174.0)], [(57.0, 173.0), (89.0, 177.0)], [(68.0, 165.0), (104.0, 177.0)], [(87.0, 166.0), (115.0, 177.0)], [(98.0, 165.0), (131.0, 177.0)], [(98.0, 165.0), (143.0, 177.0)], [(112.0, 167.0), (163.0, 178.0)], [(151.0, 172.0), (173.0, 180.0)], [(151.0, 172.0), (185.0, 180.0)], [(174.0, 177.0), (202.0, 181.0)], [(215.0, 176.0), (216.0, 183.0)], [(215.0, 176.0), (234.0, 187.0)], [(224.0, 177.0), (247.0, 191.0)], [(257.0, 181.0), (260.0, 192.0)], [(269.0, 181.0), (270.0, 187.0)], [(269.0, 181.0), (277.0, 182.0)], [(285.0, 178.0), (285.0, 181.0)], [(306.0, 178.0), (295.0, 182.0)], [(306.0, 178.0), (308.0, 183.0)], [(332.0, 182.0), (319.0, 186.0)], [(346.0, 185.0), (328.0, 188.0)], [(346.0, 185.0), (341.0, 189.0)], [(367.0, 189.0), (356.0, 191.0)], [(384.0, 189.0), (383.0, 191.0)], [(405.0, 188.0), (394.0, 190.0)], [(405.0, 188.0), (415.0, 187.0)], [(427.0, 181.0), (427.0, 185.0)], [(444.0, 174.0), (435.0, 178.0)], [(444.0, 174.0), (449.0, 177.0)], [(468.0, 174.0), (477.0, 177.0)], [(505.0, 174.0), (497.0, 182.0)], [(505.0, 174.0), (523.0, 186.0)], [(515.0, 179.0), (538.0, 189.0)], [(541.0, 183.0), (554.0, 190.0)], [(557.0, 182.0), (576.0, 192.0)], [(557.0, 182.0), (588.0, 192.0)], [(583.0, 183.0), (606.0, 194.0)], [(597.0, 183.0), (619.0, 191.0)], [(597.0, 183.0), (627.0, 186.0)], [(633.0, 183.0), (654.0, 186.0)], [(660.0, 181.0), (686.0, 186.0)], [(682.0, 180.0), (703.0, 183.0)], [(685.0, 172.0), (700.0, 178.0)], [(682.0, 165.0), (692.0, 170.0)], [(711.0, 165.0), (697.0, 167.0)], [(711.0, 165.0), (715.0, 167.0)], [(747.0, 166.0), (765.0, 167.0)], [(778.0, 166.0), (818.0, 166.0)], [(778.0, 166.0), (867.0, 166.0)], [(826.0, 163.0), (915.0, 163.0)], [(930.0, 152.0), (955.0, 159.0)], [(930.0, 152.0), (1033.0, 145.0)], [(998.0, 142.0), (1054.0, 141.0)], [(1066.0, 135.0), (1081.0, 138.0)], [(1066.0, 135.0), (1109.0, 137.0)], [(1114.0, 135.0), (1155.0, 137.0)], [(1170.0, 136.0), (1180.0, 140.0)], [(1170.0, 136.0), (1212.0, 141.0)], [(1200.0, 136.0), (1223.0, 144.0)], [(1220.0, 141.0), (1226.0, 146.0)], [(1224.0, 145.0), (1226.0, 151.0)], [(1217.0, 152.0), (1220.0, 154.0)], [(1217.0, 152.0), (1204.0, 155.0)], [(1211.0, 153.0), (1189.0, 155.0)], [(1190.0, 152.0), (1177.0, 152.0)], [(1176.0, 151.0), (1152.0, 150.0)], [(1154.0, 147.0), (1130.0, 145.0)], [(1129.0, 147.0), (1114.0, 147.0)], [(1106.0, 147.0), (1098.0, 148.0)], [(1080.0, 145.0), (1077.0, 147.0)], [(1060.0, 142.0), (1060.0, 147.0)], [(1023.0, 142.0), (1050.0, 145.0)], [(983.0, 148.0), (1037.0, 147.0)], [(948.0, 154.0), (1019.0, 151.0)], [(921.0, 160.0), (998.0, 155.0)], [(908.0, 169.0), (969.0, 160.0)], [(903.0, 183.0), (947.0, 164.0)], [(900.0, 198.0), (926.0, 168.0)], [(899.0, 207.0), (914.0, 178.0)], [(899.0, 207.0), (913.0, 192.0)], [(897.0, 212.0), (911.0, 202.0)], [(889.0, 213.0), (907.0, 208.0)], [(867.0, 212.0), (901.0, 212.0)], [(858.0, 213.0), (888.0, 215.0)], [(850.0, 220.0), (873.0, 218.0)], [(844.0, 231.0), (861.0, 218.0)], [(831.0, 236.0), (850.0, 223.0)], [(821.0, 234.0), (846.0, 231.0)], [(808.0, 234.0), (840.0, 237.0)], [(792.0, 237.0), (827.0, 239.0)], [(782.0, 239.0), (813.0, 242.0)], [(775.0, 245.0), (801.0, 247.0)], [(781.0, 255.0), (790.0, 258.0)], [(786.0, 264.0), (780.0, 280.0)], [(784.0, 274.0), (770.0, 287.0)], [(768.0, 285.0), (754.0, 297.0)], [(768.0, 285.0), (745.0, 302.0)], [(756.0, 292.0), (731.0, 309.0)], [(732.0, 302.0), (719.0, 315.0)], [(712.0, 310.0), (702.0, 321.0)], [(694.0, 320.0), (690.0, 326.0)], [(677.0, 328.0), (684.0, 329.0)], [(658.0, 336.0), (662.0, 336.0)], [(643.0, 340.0), (656.0, 340.0)], [(635.0, 343.0), (642.0, 342.0)], [(630.0, 348.0), (631.0, 343.0)], [(621.0, 365.0), (624.0, 353.0)], [(606.0, 368.0), (627.0, 361.0)], [(594.0, 367.0), (625.0, 370.0)], [(579.0, 372.0), (617.0, 373.0)], [(566.0, 381.0), (610.0, 372.0)], [(550.0, 389.0), (600.0, 372.0)], [(531.0, 390.0), (586.0, 374.0)], [(531.0, 390.0), (576.0, 380.0)], [(515.0, 390.0), (571.0, 389.0)], [(500.0, 395.0), (563.0, 391.0)], [(489.0, 403.0), (554.0, 392.0)], [(483.0, 405.0), (543.0, 396.0)], [(469.0, 403.0), (519.0, 401.0)], [(460.0, 401.0), (511.0, 399.0)], [(453.0, 406.0), (497.0, 402.0)], [(450.0, 408.0), (487.0, 404.0)], [(437.0, 407.0), (474.0, 408.0)], [(429.0, 404.0), (465.0, 406.0)], [(423.0, 398.0), (451.0, 408.0)], [(409.0, 394.0), (437.0, 408.0)], [(385.0, 398.0), (428.0, 406.0)], [(360.0, 398.0), (396.0, 406.0)], [(348.0, 399.0), (356.0, 404.0)], [(338.0, 405.0), (344.0, 401.0)], [(335.0, 399.0), (344.0, 401.0)], [(329.0, 395.0), (340.0, 407.0)], [(318.0, 401.0), (335.0, 405.0)], [(318.0, 401.0), (319.0, 402.0)], [(316.0, 397.0), (309.0, 399.0)], [(306.0, 390.0), (283.0, 405.0)], [(274.0, 398.0), (259.0, 411.0)], [(252.0, 401.0), (246.0, 416.0)], [(242.0, 403.0), (232.0, 422.0)], [(228.0, 416.0), (225.0, 429.0)], [(224.0, 425.0), (223.0, 440.0)], [(224.0, 425.0), (220.0, 450.0)], [(221.0, 433.0), (216.0, 455.0)], [(218.0, 445.0), (197.0, 466.0)], [(210.0, 451.0), (183.0, 467.0)], [(202.0, 455.0), (165.0, 468.0)], [(196.0, 458.0), (149.0, 469.0)], [(178.0, 465.0), (131.0, 468.0)], [(163.0, 465.0), (117.0, 466.0)], [(140.0, 467.0), (101.0, 469.0)], [(140.0, 467.0), (77.0, 476.0)], [(120.0, 464.0), (62.0, 475.0)], [(104.0, 467.0), (53.0, 484.0)], [(91.0, 470.0), (44.0, 487.0)], [(76.0, 470.0), (32.0, 489.0)], [(66.0, 473.0), (24.0, 491.0)], [(58.0, 478.0), (11.0, 494.0)], [(48.0, 484.0), (3.0, 495.0)], [(39.0, 489.0), (1.0, 496.0)], [(39.0, 489.0), (0.0, 493.0)], [(24.0, 488.0), (0.0, 452.0)], [(12.0, 490.0), (0.0, 373.0)], [(1.0, 490.0), (0.0, 300.0)], [(0.0, 486.0), (0.0, 266.0)], [(0.0, 289.0), (0.0, 178.0)], [(0.0, 179.0), (0.0, 173.0)], [(2.0, 171.0), (1.0, 173.0)]], [[(1.0, 173.0), (0.0, 176.0)], [(21.0, 171.0), (0.0, 176.0)], [(27.0, 173.0), (19.0, 174.0)], [(46.0, 174.0), (19.0, 174.0)], [(61.0, 173.0), (45.0, 178.0)], [(70.0, 174.0), (45.0, 178.0)], [(78.0, 174.0), (68.0, 177.0)], [(89.0, 177.0), (68.0, 177.0)], [(104.0, 177.0), (88.0, 178.0)], [(115.0, 177.0), (88.0, 178.0)], [(131.0, 177.0), (120.0, 178.0)], [(143.0, 177.0), (120.0, 178.0)], [(163.0, 178.0), (138.0, 178.0)], [(173.0, 180.0), (138.0, 178.0)], [(185.0, 180.0), (162.0, 178.0)], [(202.0, 181.0), (162.0, 178.0)], [(216.0, 183.0), (197.0, 179.0)], [(234.0, 187.0), (197.0, 179.0)], [(247.0, 191.0), (224.0, 180.0)], [(260.0, 192.0), (224.0, 180.0)], [(270.0, 187.0), (243.0, 186.0)], [(277.0, 182.0), (243.0, 186.0)], [(285.0, 181.0), (266.0, 185.0)], [(295.0, 182.0), (266.0, 185.0)], [(308.0, 183.0), (289.0, 184.0)], [(319.0, 186.0), (289.0, 184.0)], [(328.0, 188.0), (322.0, 186.0)], [(341.0, 189.0), (322.0, 186.0)], [(356.0, 191.0), (348.0, 190.0)], [(383.0, 191.0), (348.0, 190.0)], [(394.0, 190.0), (385.0, 190.0)], [(415.0, 187.0), (385.0, 190.0)], [(427.0, 185.0), (420.0, 184.0)], [(435.0, 178.0), (420.0, 184.0)], [(449.0, 177.0), (447.0, 181.0)], [(477.0, 177.0), (447.0, 181.0)], [(497.0, 182.0), (485.0, 181.0)], [(523.0, 186.0), (485.0, 181.0)], [(538.0, 189.0), (504.0, 183.0)], [(554.0, 190.0), (504.0, 183.0)], [(576.0, 192.0), (544.0, 188.0)], [(588.0, 192.0), (544.0, 188.0)], [(606.0, 194.0), (574.0, 189.0)], [(619.0, 191.0), (574.0, 189.0)], [(627.0, 186.0), (613.0, 189.0)], [(654.0, 186.0), (613.0, 189.0)], [(686.0, 186.0), (650.0, 185.0)], [(703.0, 183.0), (671.0, 180.0)], [(700.0, 178.0), (671.0, 180.0)], [(692.0, 170.0), (674.0, 170.0)], [(697.0, 167.0), (692.0, 166.0)], [(715.0, 167.0), (692.0, 166.0)], [(765.0, 167.0), (720.0, 166.0)], [(818.0, 166.0), (787.0, 163.0)], [(867.0, 166.0), (819.0, 163.0)], [(915.0, 163.0), (866.0, 158.0)], [(955.0, 159.0), (918.0, 150.0)], [(1033.0, 145.0), (971.0, 143.0)], [(1054.0, 141.0), (1000.0, 143.0)], [(1081.0, 138.0), (1000.0, 143.0)], [(1109.0, 137.0), (1071.0, 140.0)], [(1155.0, 137.0), (1146.0, 138.0)], [(1180.0, 140.0), (1186.0, 139.0)], [(1212.0, 141.0), (1219.0, 141.0)], [(1223.0, 144.0), (1224.0, 145.0)], [(1226.0, 146.0), (1226.0, 150.0)], [(1226.0, 151.0), (1226.0, 154.0)], [(1220.0, 154.0), (1216.0, 158.0)], [(1204.0, 155.0), (1216.0, 158.0)], [(1189.0, 155.0), (1194.0, 155.0)], [(1177.0, 152.0), (1176.0, 153.0)], [(1152.0, 150.0), (1176.0, 153.0)], [(1130.0, 145.0), (1140.0, 151.0)], [(1114.0, 147.0), (1107.0, 151.0)], [(1098.0, 148.0), (1107.0, 151.0)], [(1077.0, 147.0), (1077.0, 148.0)], [(1060.0, 147.0), (1047.0, 147.0)], [(1050.0, 145.0), (1009.0, 147.0)], [(1037.0, 147.0), (1009.0, 147.0)], [(1019.0, 151.0), (986.0, 145.0)], [(998.0, 155.0), (945.0, 150.0)], [(969.0, 160.0), (945.0, 150.0)], [(947.0, 164.0), (920.0, 155.0)], [(926.0, 168.0), (899.0, 160.0)], [(914.0, 178.0), (891.0, 168.0)], [(913.0, 192.0), (893.0, 180.0)], [(911.0, 202.0), (893.0, 180.0)], [(907.0, 208.0), (893.0, 180.0)], [(901.0, 212.0), (903.0, 192.0)], [(888.0, 215.0), (903.0, 192.0)], [(873.0, 218.0), (903.0, 192.0)], [(861.0, 218.0), (916.0, 207.0)], [(850.0, 223.0), (916.0, 207.0)], [(846.0, 231.0), (918.0, 212.0)], [(840.0, 237.0), (918.0, 212.0)], [(827.0, 239.0), (918.0, 212.0)], [(813.0, 242.0), (908.0, 213.0)], [(801.0, 247.0), (908.0, 213.0)], [(790.0, 258.0), (895.0, 213.0)], [(780.0, 280.0), (895.0, 213.0)], [(770.0, 287.0), (895.0, 213.0)], [(754.0, 297.0), (872.0, 213.0)], [(745.0, 302.0), (872.0, 213.0)], [(731.0, 309.0), (872.0, 213.0)], [(719.0, 315.0), (860.0, 213.0)], [(702.0, 321.0), (860.0, 213.0)], [(690.0, 326.0), (850.0, 218.0)], [(684.0, 329.0), (850.0, 218.0)], [(662.0, 336.0), (850.0, 218.0)], [(656.0, 340.0), (840.0, 229.0)], [(642.0, 342.0), (840.0, 229.0)], [(631.0, 343.0), (838.0, 234.0)], [(631.0, 343.0), (843.0, 248.0)], [(624.0, 353.0), (844.0, 253.0)], [(627.0, 361.0), (844.0, 253.0)], [(625.0, 370.0), (839.0, 260.0)], [(617.0, 373.0), (815.0, 261.0)], [(617.0, 373.0), (800.0, 263.0)], [(617.0, 373.0), (776.0, 281.0)], [(617.0, 373.0), (752.0, 291.0)], [(610.0, 372.0), (718.0, 308.0)], [(610.0, 372.0), (693.0, 324.0)], [(610.0, 372.0), (682.0, 330.0)], [(600.0, 372.0), (672.0, 338.0)], [(600.0, 372.0), (660.0, 340.0)], [(600.0, 372.0), (651.0, 346.0)], [(600.0, 372.0), (643.0, 360.0)], [(586.0, 374.0), (636.0, 365.0)], [(586.0, 374.0), (620.0, 371.0)], [(586.0, 374.0), (603.0, 371.0)], [(576.0, 380.0), (586.0, 373.0)], [(576.0, 380.0), (574.0, 379.0)], [(576.0, 380.0), (566.0, 387.0)], [(571.0, 389.0), (550.0, 404.0)], [(563.0, 391.0), (530.0, 399.0)], [(554.0, 392.0), (530.0, 399.0)], [(543.0, 396.0), (518.0, 399.0)], [(519.0, 401.0), (499.0, 401.0)], [(511.0, 399.0), (479.0, 404.0)], [(497.0, 402.0), (463.0, 406.0)], [(487.0, 404.0), (445.0, 408.0)], [(474.0, 408.0), (425.0, 406.0)], [(465.0, 406.0), (414.0, 404.0)], [(451.0, 408.0), (393.0, 404.0)], [(437.0, 408.0), (373.0, 406.0)], [(428.0, 406.0), (354.0, 403.0)], [(396.0, 406.0), (354.0, 403.0)], [(356.0, 404.0), (334.0, 404.0)], [(344.0, 401.0), (318.0, 405.0)], [(340.0, 407.0), (289.0, 405.0)], [(335.0, 405.0), (258.0, 410.0)], [(319.0, 402.0), (244.0, 415.0)], [(309.0, 399.0), (235.0, 419.0)], [(283.0, 405.0), (224.0, 430.0)], [(259.0, 411.0), (220.0, 445.0)], [(246.0, 416.0), (212.0, 456.0)], [(232.0, 422.0), (183.0, 470.0)], [(225.0, 429.0), (160.0, 473.0)], [(223.0, 440.0), (160.0, 473.0)], [(220.0, 450.0), (142.0, 471.0)], [(216.0, 455.0), (128.0, 468.0)], [(197.0, 466.0), (106.0, 468.0)], [(183.0, 467.0), (95.0, 471.0)], [(165.0, 468.0), (81.0, 475.0)], [(149.0, 469.0), (60.0, 481.0)], [(131.0, 468.0), (41.0, 495.0)], [(117.0, 466.0), (27.0, 495.0)], [(101.0, 469.0), (16.0, 499.0)], [(77.0, 476.0), (4.0, 500.0)], [(62.0, 475.0), (0.0, 500.0)], [(53.0, 484.0), (0.0, 450.0)], [(44.0, 487.0), (0.0, 450.0)], [(32.0, 489.0), (0.0, 450.0)], [(24.0, 491.0), (0.0, 450.0)], [(11.0, 494.0), (0.0, 239.0)], [(3.0, 495.0), (0.0, 239.0)], [(1.0, 496.0), (0.0, 239.0)], [(0.0, 493.0), (0.0, 239.0)], [(0.0, 452.0), (0.0, 182.0)], [(0.0, 373.0), (0.0, 182.0)], [(0.0, 300.0), (0.0, 182.0)], [(0.0, 266.0), (0.0, 182.0)], [(0.0, 178.0), (0.0, 176.0)], [(0.0, 173.0), (0.0, 176.0)], [(1.0, 173.0), (0.0, 176.0)]], [[(0.0, 176.0), (0.0, 175.0)], [(0.0, 176.0), (18.0, 174.0)], [(19.0, 174.0), (26.0, 177.0)], [(45.0, 178.0), (37.0, 178.0)], [(68.0, 177.0), (49.0, 178.0)], [(68.0, 177.0), (62.0, 176.0)], [(88.0, 178.0), (80.0, 174.0)], [(120.0, 178.0), (96.0, 174.0)], [(138.0, 178.0), (113.0, 176.0)], [(138.0, 178.0), (146.0, 178.0)], [(162.0, 178.0), (161.0, 180.0)], [(197.0, 179.0), (187.0, 180.0)], [(224.0, 180.0), (222.0, 182.0)], [(224.0, 180.0), (248.0, 186.0)], [(243.0, 186.0), (271.0, 185.0)], [(266.0, 185.0), (284.0, 184.0)], [(289.0, 184.0), (322.0, 185.0)], [(289.0, 184.0), (345.0, 190.0)], [(322.0, 186.0), (373.0, 193.0)], [(348.0, 190.0), (400.0, 194.0)], [(385.0, 190.0), (410.0, 193.0)], [(385.0, 190.0), (434.0, 184.0)], [(420.0, 184.0), (459.0, 183.0)], [(447.0, 181.0), (483.0, 180.0)], [(485.0, 181.0), (504.0, 179.0)], [(485.0, 181.0), (521.0, 183.0)], [(504.0, 183.0), (536.0, 185.0)], [(544.0, 188.0), (559.0, 186.0)], [(574.0, 189.0), (584.0, 189.0)], [(574.0, 189.0), (606.0, 190.0)], [(613.0, 189.0), (625.0, 190.0)], [(650.0, 185.0), (644.0, 190.0)], [(671.0, 180.0), (665.0, 187.0)], [(671.0, 180.0), (686.0, 186.0)], [(674.0, 170.0), (690.0, 178.0)], [(692.0, 166.0), (690.0, 168.0)], [(720.0, 166.0), (694.0, 164.0)], [(720.0, 166.0), (716.0, 165.0)], [(787.0, 163.0), (740.0, 166.0)], [(819.0, 163.0), (769.0, 166.0)], [(866.0, 158.0), (801.0, 167.0)], [(866.0, 158.0), (854.0, 165.0)], [(918.0, 150.0), (916.0, 162.0)], [(971.0, 143.0), (953.0, 156.0)], [(1000.0, 143.0), (1012.0, 143.0)], [(1000.0, 143.0), (1030.0, 141.0)], [(1071.0, 140.0), (1079.0, 136.0)], [(1146.0, 138.0), (1130.0, 133.0)], [(1186.0, 139.0), (1154.0, 136.0)], [(1186.0, 139.0), (1191.0, 139.0)], [(1219.0, 141.0), (1217.0, 142.0)], [(1224.0, 145.0), (1234.0, 146.0)], [(1226.0, 150.0), (1238.0, 150.0)], [(1226.0, 150.0), (1229.0, 155.0)], [(1226.0, 154.0), (1213.0, 157.0)], [(1216.0, 158.0), (1187.0, 154.0)], [(1194.0, 155.0), (1172.0, 151.0)], [(1194.0, 155.0), (1159.0, 149.0)], [(1176.0, 153.0), (1146.0, 147.0)], [(1140.0, 151.0), (1129.0, 147.0)], [(1107.0, 151.0), (1111.0, 149.0)], [(1107.0, 151.0), (1097.0, 149.0)], [(1077.0, 148.0), (1078.0, 147.0)], [(1047.0, 147.0), (1069.0, 147.0)], [(1009.0, 147.0), (1060.0, 148.0)], [(1009.0, 147.0), (1049.0, 148.0)], [(986.0, 145.0), (1038.0, 145.0)], [(945.0, 150.0), (1024.0, 145.0)], [(920.0, 155.0), (1009.0, 145.0)], [(920.0, 155.0), (982.0, 151.0)], [(899.0, 160.0), (960.0, 157.0)], [(891.0, 168.0), (942.0, 164.0)], [(893.0, 180.0), (930.0, 173.0)], [(903.0, 192.0), (935.0, 186.0)], [(903.0, 192.0), (940.0, 194.0)], [(916.0, 207.0), (941.0, 200.0)], [(916.0, 207.0), (932.0, 207.0)], [(918.0, 212.0), (923.0, 210.0)], [(918.0, 212.0), (914.0, 216.0)], [(908.0, 213.0), (900.0, 218.0)], [(895.0, 213.0), (880.0, 219.0)], [(895.0, 213.0), (865.0, 215.0)], [(872.0, 213.0), (855.0, 215.0)], [(872.0, 213.0), (849.0, 217.0)], [(860.0, 213.0), (840.0, 220.0)], [(850.0, 218.0), (835.0, 228.0)], [(850.0, 218.0), (829.0, 242.0)], [(840.0, 229.0), (821.0, 249.0)], [(840.0, 229.0), (810.0, 259.0)], [(838.0, 234.0), (795.0, 269.0)], [(838.0, 234.0), (781.0, 278.0)], [(843.0, 248.0), (769.0, 284.0)], [(844.0, 253.0), (755.0, 290.0)], [(844.0, 253.0), (744.0, 299.0)], [(839.0, 260.0), (738.0, 306.0)], [(839.0, 260.0), (726.0, 312.0)], [(815.0, 261.0), (714.0, 318.0)], [(800.0, 263.0), (698.0, 322.0)], [(776.0, 281.0), (688.0, 329.0)], [(776.0, 281.0), (680.0, 333.0)], [(752.0, 291.0), (667.0, 340.0)], [(718.0, 308.0), (658.0, 344.0)], [(693.0, 324.0), (647.0, 353.0)], [(682.0, 330.0), (640.0, 362.0)], [(672.0, 338.0), (630.0, 367.0)], [(660.0, 340.0), (618.0, 369.0)], [(651.0, 346.0), (604.0, 369.0)], [(643.0, 360.0), (583.0, 373.0)], [(636.0, 365.0), (569.0, 382.0)], [(620.0, 371.0), (555.0, 387.0)], [(603.0, 371.0), (547.0, 396.0)], [(586.0, 373.0), (543.0, 398.0)], [(574.0, 379.0), (530.0, 397.0)], [(566.0, 387.0), (515.0, 397.0)], [(550.0, 404.0), (504.0, 397.0)], [(530.0, 399.0), (485.0, 404.0)], [(518.0, 399.0), (470.0, 407.0)], [(499.0, 401.0), (449.0, 410.0)], [(479.0, 404.0), (431.0, 411.0)], [(463.0, 406.0), (390.0, 408.0)], [(445.0, 408.0), (375.0, 408.0)], [(425.0, 406.0), (340.0, 407.0)], [(414.0, 404.0), (320.0, 406.0)], [(393.0, 404.0), (308.0, 404.0)], [(373.0, 406.0), (295.0, 404.0)], [(354.0, 403.0), (284.0, 404.0)], [(354.0, 403.0), (259.0, 412.0)], [(334.0, 404.0), (243.0, 420.0)], [(318.0, 405.0), (226.0, 429.0)], [(289.0, 405.0), (217.0, 441.0)], [(258.0, 410.0), (212.0, 455.0)], [(244.0, 415.0), (205.0, 464.0)], [(235.0, 419.0), (195.0, 466.0)], [(224.0, 430.0), (185.0, 469.0)], [(220.0, 445.0), (175.0, 473.0)], [(212.0, 456.0), (163.0, 477.0)], [(183.0, 470.0), (151.0, 479.0)], [(160.0, 473.0), (140.0, 480.0)], [(142.0, 471.0), (127.0, 476.0)], [(128.0, 468.0), (110.0, 471.0)], [(106.0, 468.0), (85.0, 470.0)], [(95.0, 471.0), (74.0, 473.0)], [(81.0, 475.0), (61.0, 479.0)], [(60.0, 481.0), (54.0, 487.0)], [(41.0, 495.0), (48.0, 491.0)], [(27.0, 495.0), (35.0, 486.0)], [(16.0, 499.0), (25.0, 486.0)], [(4.0, 500.0), (11.0, 487.0)], [(0.0, 500.0), (1.0, 490.0)], [(0.0, 450.0), (0.0, 490.0)], [(0.0, 239.0), (0.0, 300.0)], [(0.0, 182.0), (0.0, 180.0)], [(0.0, 176.0), (0.0, 175.0)]], [[(0.0, 175.0), (1.0, 173.0)], [(18.0, 174.0), (1.0, 173.0)], [(26.0, 177.0), (13.0, 170.0)], [(37.0, 178.0), (19.0, 171.0)], [(49.0, 178.0), (32.0, 178.0)], [(62.0, 176.0), (41.0, 178.0)], [(80.0, 174.0), (59.0, 180.0)], [(96.0, 174.0), (78.0, 180.0)], [(113.0, 176.0), (96.0, 178.0)], [(146.0, 178.0), (115.0, 178.0)], [(161.0, 180.0), (142.0, 180.0)], [(187.0, 180.0), (158.0, 180.0)], [(222.0, 182.0), (196.0, 181.0)], [(222.0, 182.0), (216.0, 181.0)], [(248.0, 186.0), (235.0, 181.0)], [(271.0, 185.0), (258.0, 189.0)], [(271.0, 185.0), (272.0, 188.0)], [(284.0, 184.0), (277.0, 178.0)], [(322.0, 185.0), (293.0, 183.0)], [(345.0, 190.0), (309.0, 187.0)], [(373.0, 193.0), (329.0, 188.0)], [(400.0, 194.0), (353.0, 192.0)], [(410.0, 193.0), (367.0, 194.0)], [(434.0, 184.0), (390.0, 194.0)], [(459.0, 183.0), (408.0, 192.0)], [(483.0, 180.0), (424.0, 184.0)], [(504.0, 179.0), (424.0, 184.0)], [(521.0, 183.0), (433.0, 182.66666666666666)], [(536.0, 185.0), (442.0, 181.33333333333334)], [(559.0, 186.0), (451.0, 180.0)], [(584.0, 189.0), (474.0, 178.0)], [(606.0, 190.0), (496.0, 181.0)], [(625.0, 190.0), (520.0, 184.0)], [(644.0, 190.0), (546.0, 188.0)], [(644.0, 190.0), (568.0, 190.0)], [(665.0, 187.0), (584.0, 191.0)], [(686.0, 186.0), (610.0, 190.0)], [(690.0, 178.0), (610.0, 190.0)], [(690.0, 168.0), (621.0, 187.0)], [(694.0, 164.0), (621.0, 187.0)], [(716.0, 165.0), (648.0, 187.0)], [(716.0, 165.0), (679.0, 182.0)], [(722.0, 165.25), (689.0, 181.0)], [(728.0, 165.5), (691.0, 169.0)], [(734.0, 165.75), (692.0, 165.0)], [(740.0, 166.0), (707.0, 164.0)], [(769.0, 166.0), (745.0, 165.0)], [(801.0, 167.0), (772.0, 163.0)], [(854.0, 165.0), (833.0, 160.0)], [(916.0, 162.0), (884.0, 156.0)], [(953.0, 156.0), (931.0, 151.0)], [(1012.0, 143.0), (969.0, 147.0)], [(1030.0, 141.0), (1008.0, 142.0)], [(1079.0, 136.0), (1064.0, 139.0)], [(1130.0, 133.0), (1099.0, 137.0)], [(1154.0, 136.0), (1137.0, 138.0)], [(1191.0, 139.0), (1171.0, 137.0)], [(1217.0, 142.0), (1203.0, 141.0)], [(1234.0, 146.0), (1230.0, 145.0)], [(1238.0, 150.0), (1232.0, 151.0)], [(1229.0, 155.0), (1224.0, 154.0)], [(1213.0, 157.0), (1203.0, 153.0)], [(1213.0, 157.0), (1185.0, 152.0)], [(1187.0, 154.0), (1161.0, 151.0)], [(1172.0, 151.0), (1161.0, 151.0)], [(1159.0, 149.0), (1150.6666666666667, 150.33333333333334)], [(1146.0, 147.0), (1140.3333333333333, 149.66666666666666)], [(1129.0, 147.0), (1130.0, 149.0)], [(1111.0, 149.0), (1130.0, 149.0)], [(1097.0, 149.0), (1126.75, 148.75)], [(1078.0, 147.0), (1123.5, 148.5)], [(1069.0, 147.0), (1120.25, 148.25)], [(1060.0, 148.0), (1117.0, 148.0)], [(1049.0, 148.0), (1113.75, 147.75)], [(1038.0, 145.0), (1110.5, 147.5)], [(1024.0, 145.0), (1107.25, 147.25)], [(1009.0, 145.0), (1104.0, 147.0)], [(982.0, 151.0), (1088.0, 148.0)], [(960.0, 157.0), (1071.0, 150.0)], [(942.0, 164.0), (1046.0, 146.0)], [(930.0, 173.0), (1019.0, 146.0)], [(935.0, 186.0), (1019.0, 146.0)], [(940.0, 194.0), (1019.0, 146.0)], [(941.0, 200.0), (996.0, 149.0)], [(932.0, 207.0), (996.0, 149.0)], [(923.0, 210.0), (996.0, 149.0)], [(914.0, 216.0), (976.0, 152.0)], [(900.0, 218.0), (976.0, 152.0)], [(880.0, 219.0), (953.0, 154.0)], [(865.0, 215.0), (935.0, 159.0)], [(855.0, 215.0), (929.0, 167.0)], [(849.0, 217.0), (924.0, 176.0)], [(840.0, 220.0), (928.0, 190.0)], [(835.0, 228.0), (933.0, 198.0)], [(829.0, 242.0), (929.0, 207.0)], [(821.0, 249.0), (916.0, 214.0)], [(810.0, 259.0), (907.0, 216.0)], [(795.0, 269.0), (880.0, 216.0)], [(781.0, 278.0), (859.0, 213.0)], [(781.0, 278.0), (846.0, 214.0)], [(769.0, 284.0), (834.0, 214.0)], [(755.0, 290.0), (830.0, 219.0)], [(744.0, 299.0), (839.0, 229.0)], [(738.0, 306.0), (843.0, 237.0)], [(738.0, 306.0), (837.0, 241.0)], [(726.0, 312.0), (830.0, 243.0)], [(714.0, 318.0), (820.0, 245.0)], [(698.0, 322.0), (809.0, 249.0)], [(688.0, 329.0), (803.0, 259.0)], [(688.0, 329.0), (799.0, 268.0)], [(680.0, 333.0), (791.0, 273.0)], [(667.0, 340.0), (769.0, 280.0)], [(658.0, 344.0), (760.0, 282.0)], [(647.0, 353.0), (746.0, 289.0)], [(647.0, 353.0), (742.0, 299.0)], [(640.0, 362.0), (736.0, 305.0)], [(630.0, 367.0), (724.0, 312.0)], [(618.0, 369.0), (709.0, 318.0)], [(604.0, 369.0), (700.0, 321.0)], [(583.0, 373.0), (682.0, 329.0)], [(569.0, 382.0), (666.0, 335.0)], [(569.0, 382.0), (657.0, 343.0)], [(569.0, 382.0), (645.0, 344.0)], [(555.0, 387.0), (635.0, 345.0)], [(555.0, 387.0), (631.0, 346.0)], [(555.0, 387.0), (629.0, 348.0)], [(547.0, 396.0), (631.0, 351.0)], [(547.0, 396.0), (633.0, 357.0)], [(547.0, 396.0), (630.0, 361.0)], [(543.0, 398.0), (626.0, 365.0)], [(543.0, 398.0), (620.0, 366.0)], [(543.0, 398.0), (609.0, 367.0)], [(530.0, 397.0), (598.0, 361.0)], [(530.0, 397.0), (586.0, 367.0)], [(530.0, 397.0), (568.0, 378.0)], [(515.0, 397.0), (563.0, 385.0)], [(515.0, 397.0), (549.0, 395.0)], [(515.0, 397.0), (538.0, 396.0)], [(504.0, 397.0), (522.0, 397.0)], [(504.0, 397.0), (508.0, 398.0)], [(485.0, 404.0), (487.0, 398.0)], [(470.0, 407.0), (487.0, 398.0)], [(449.0, 410.0), (478.0, 398.0)], [(431.0, 411.0), (469.0, 398.0)], [(390.0, 408.0), (452.0, 400.0)], [(390.0, 408.0), (439.0, 402.0)], [(375.0, 408.0), (428.0, 402.0)], [(340.0, 407.0), (413.0, 400.0)], [(320.0, 406.0), (393.0, 401.0)], [(320.0, 406.0), (380.0, 401.0)], [(320.0, 406.0), (362.0, 402.0)], [(308.0, 404.0), (348.0, 403.0)], [(308.0, 404.0), (329.0, 404.0)], [(295.0, 404.0), (316.0, 404.0)], [(295.0, 404.0), (305.0, 406.0)], [(284.0, 404.0), (296.0, 406.0)], [(284.0, 404.0), (282.0, 408.0)], [(259.0, 412.0), (259.0, 416.0)], [(243.0, 420.0), (244.0, 419.0)], [(243.0, 420.0), (233.0, 420.0)], [(243.0, 420.0), (222.0, 415.0)], [(243.0, 420.0), (212.0, 420.0)], [(243.0, 420.0), (211.0, 437.0)], [(243.0, 420.0), (212.0, 450.0)], [(243.0, 420.0), (206.0, 457.0)], [(243.0, 420.0), (193.0, 467.0)], [(243.0, 420.0), (181.0, 468.0)], [(226.0, 429.0), (154.0, 463.0)], [(217.0, 441.0), (132.0, 462.0)], [(217.0, 441.0), (121.0, 460.0)], [(212.0, 455.0), (106.0, 460.0)], [(205.0, 464.0), (85.0, 466.0)], [(195.0, 466.0), (76.0, 470.0)], [(195.0, 466.0), (60.0, 478.0)], [(185.0, 469.0), (48.0, 488.0)], [(175.0, 473.0), (43.0, 489.0)], [(163.0, 477.0), (30.0, 489.0)], [(163.0, 477.0), (19.0, 489.0)], [(151.0, 479.0), (15.0, 491.0)], [(140.0, 480.0), (1.0, 496.0)], [(127.0, 476.0), (0.0, 489.0)], [(110.0, 471.0), (0.0, 470.0)], [(85.0, 470.0), (0.0, 470.0)], [(74.0, 473.0), (0.0, 466.5)], [(61.0, 479.0), (0.0, 463.0)], [(54.0, 487.0), (0.0, 459.5)], [(48.0, 491.0), (0.0, 456.0)], [(35.0, 486.0), (0.0, 452.5)], [(25.0, 486.0), (0.0, 449.0)], [(11.0, 487.0), (0.0, 445.5)], [(1.0, 490.0), (0.0, 442.0)], [(0.0, 490.0), (0.0, 438.5)], [(0.0, 300.0), (0.0, 435.0)], [(0.0, 180.0), (0.0, 358.0)], [(0.0, 180.0), (0.0, 279.0)], [(0.0, 175.0), (0.0, 180.0)], [(0.0, 175.0), (1.0, 173.0)]], [[(1.0, 173.0), (1.0, 170.0)], [(1.0, 173.0), (19.0, 170.0)], [(13.0, 170.0), (24.0, 173.0)], [(19.0, 171.0), (30.0, 176.0)], [(32.0, 178.0), (43.0, 176.0)], [(41.0, 178.0), (59.0, 172.0)], [(59.0, 180.0), (67.0, 172.0)], [(78.0, 180.0), (85.0, 174.0)], [(96.0, 178.0), (105.0, 174.0)], [(115.0, 178.0), (126.0, 174.0)], [(142.0, 180.0), (149.0, 175.0)], [(158.0, 180.0), (162.0, 177.0)], [(196.0, 181.0), (191.0, 177.0)], [(216.0, 181.0), (212.0, 177.0)], [(235.0, 181.0), (226.0, 177.0)], [(258.0, 189.0), (250.0, 185.0)], [(272.0, 188.0), (264.0, 186.0)], [(277.0, 178.0), (279.0, 182.0)], [(293.0, 183.0), (279.0, 182.0)], [(309.0, 187.0), (297.0, 179.0)], [(329.0, 188.0), (307.0, 181.0)], [(353.0, 192.0), (307.0, 181.0)], [(367.0, 194.0), (330.0, 187.0)], [(390.0, 194.0), (348.0, 190.0)], [(408.0, 192.0), (368.0, 191.0)], [(424.0, 184.0), (382.0, 189.0)], [(424.0, 184.0), (404.0, 183.0)], [(424.0, 184.0), (421.0, 181.0)], [(451.0, 180.0), (441.0, 178.0)], [(451.0, 180.0), (467.0, 178.0)], [(451.0, 180.0), (492.0, 179.0)], [(474.0, 178.0), (507.0, 179.0)], [(496.0, 181.0), (527.0, 184.0)], [(520.0, 184.0), (541.0, 185.0)], [(546.0, 188.0), (563.0, 187.0)], [(568.0, 190.0), (595.0, 189.0)], [(584.0, 191.0), (627.0, 189.0)], [(610.0, 190.0), (674.0, 187.0)], [(621.0, 187.0), (690.0, 181.0)], [(648.0, 187.0), (690.0, 181.0)], [(679.0, 182.0), (688.0, 172.0)], [(689.0, 181.0), (674.0, 163.0)], [(691.0, 169.0), (696.0, 162.0)], [(692.0, 165.0), (696.0, 162.0)], [(707.0, 164.0), (737.0, 162.0)], [(745.0, 165.0), (737.0, 162.0)], [(772.0, 163.0), (787.0, 160.0)], [(833.0, 160.0), (856.0, 153.0)], [(884.0, 156.0), (856.0, 153.0)], [(931.0, 151.0), (914.0, 146.0)], [(969.0, 147.0), (950.0, 143.0)], [(1008.0, 142.0), (950.0, 143.0)], [(1064.0, 139.0), (994.0, 138.0)], [(1099.0, 137.0), (994.0, 138.0)], [(1137.0, 138.0), (1038.0, 134.0)], [(1171.0, 137.0), (1087.0, 135.0)], [(1203.0, 141.0), (1087.0, 135.0)], [(1230.0, 145.0), (1140.0, 135.0)], [(1232.0, 151.0), (1180.0, 139.0)], [(1224.0, 154.0), (1180.0, 139.0)], [(1203.0, 153.0), (1199.0, 141.0)], [(1185.0, 152.0), (1199.0, 141.0)], [(1161.0, 151.0), (1217.0, 144.0)], [(1130.0, 149.0), (1228.0, 147.0)], [(1104.0, 147.0), (1228.0, 147.0)], [(1088.0, 148.0), (1225.0, 152.0)], [(1071.0, 150.0), (1216.0, 153.0)], [(1046.0, 146.0), (1186.0, 151.0)], [(1019.0, 146.0), (1164.0, 148.0)], [(996.0, 149.0), (1144.0, 147.0)], [(976.0, 152.0), (1118.0, 145.0)], [(953.0, 154.0), (1086.0, 141.0)], [(935.0, 159.0), (1061.0, 143.0)], [(935.0, 159.0), (1057.0, 146.0)], [(935.0, 159.0), (1050.0, 145.0)], [(935.0, 159.0), (1034.0, 143.0)], [(929.0, 167.0), (1026.0, 144.0)], [(929.0, 167.0), (1016.0, 143.0)], [(929.0, 167.0), (991.0, 142.0)], [(929.0, 167.0), (955.0, 146.0)], [(924.0, 176.0), (940.0, 152.0)], [(928.0, 190.0), (928.0, 153.0)], [(928.0, 190.0), (922.0, 159.0)], [(928.0, 190.0), (920.0, 166.0)], [(928.0, 190.0), (928.0, 181.0)], [(933.0, 198.0), (935.0, 186.0)], [(933.0, 198.0), (938.0, 190.0)], [(933.0, 198.0), (941.0, 197.0)], [(933.0, 198.0), (935.0, 204.0)], [(929.0, 207.0), (925.0, 214.0)], [(916.0, 214.0), (913.0, 215.0)], [(916.0, 214.0), (896.0, 217.0)], [(916.0, 214.0), (875.0, 217.0)], [(907.0, 216.0), (862.0, 217.0)], [(880.0, 216.0), (862.0, 217.0)], [(859.0, 213.0), (848.0, 220.0)], [(846.0, 214.0), (833.0, 232.0)], [(834.0, 214.0), (833.0, 232.0)], [(830.0, 219.0), (833.0, 232.0)], [(839.0, 229.0), (822.0, 241.0)], [(843.0, 237.0), (822.0, 241.0)], [(837.0, 241.0), (822.0, 241.0)], [(830.0, 243.0), (804.0, 256.0)], [(820.0, 245.0), (804.0, 256.0)], [(809.0, 249.0), (792.0, 270.0)], [(803.0, 259.0), (792.0, 270.0)], [(799.0, 268.0), (783.0, 276.0)], [(791.0, 273.0), (771.0, 288.0)], [(769.0, 280.0), (753.0, 298.0)], [(760.0, 282.0), (735.0, 309.0)], [(746.0, 289.0), (711.0, 314.0)], [(742.0, 299.0), (693.0, 325.0)], [(736.0, 305.0), (693.0, 325.0)], [(724.0, 312.0), (693.0, 325.0)], [(709.0, 318.0), (671.0, 335.0)], [(700.0, 321.0), (671.0, 335.0)], [(682.0, 329.0), (671.0, 335.0)], [(666.0, 335.0), (658.0, 342.0)], [(657.0, 343.0), (647.0, 342.0)], [(645.0, 344.0), (638.0, 352.0)], [(635.0, 345.0), (638.0, 352.0)], [(631.0, 346.0), (638.0, 352.0)], [(629.0, 348.0), (626.0, 366.0)], [(631.0, 351.0), (626.0, 366.0)], [(633.0, 357.0), (626.0, 366.0)], [(630.0, 361.0), (621.0, 368.0)], [(626.0, 365.0), (621.0, 368.0)], [(620.0, 366.0), (621.0, 368.0)], [(609.0, 367.0), (596.0, 366.0)], [(609.0, 367.0), (576.0, 372.0)], [(606.25, 365.5), (561.0, 378.0)], [(603.5, 364.0), (556.0, 388.0)], [(600.75, 362.5), (544.0, 394.0)], [(598.0, 361.0), (524.0, 398.0)], 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415.0), (103.0, 468.0)], [(212.0, 420.0), (94.0, 469.0)], [(211.0, 437.0), (94.0, 469.0)], [(212.0, 450.0), (87.0, 460.0)], [(206.0, 457.0), (87.0, 460.0)], [(193.0, 467.0), (76.0, 462.0)], [(193.0, 467.0), (65.0, 474.0)], [(181.0, 468.0), (53.0, 484.0)], [(154.0, 463.0), (53.0, 484.0)], [(132.0, 462.0), (50.5, 484.8333333333333)], [(121.0, 460.0), (48.0, 485.6666666666667)], [(106.0, 460.0), (45.5, 486.5)], [(85.0, 466.0), (43.0, 487.3333333333333)], [(76.0, 470.0), (40.5, 488.1666666666667)], [(60.0, 478.0), (38.0, 489.0)], [(48.0, 488.0), (27.0, 490.0)], [(43.0, 489.0), (27.0, 490.0)], [(30.0, 489.0), (14.0, 489.0)], [(19.0, 489.0), (7.0, 488.0)], [(15.0, 491.0), (7.0, 488.0)], [(1.0, 496.0), (4.0, 493.0)], [(0.0, 489.0), (1.0, 493.0)], [(0.0, 470.0), (1.0, 493.0)], [(0.0, 435.0), (1.0, 465.0)], [(0.0, 358.0), (1.0, 227.0)], [(0.0, 279.0), (1.0, 227.0)], [(0.0, 180.0), (1.0, 173.0)], [(1.0, 173.0), (1.0, 170.0)]], [[(1.0, 170.0), (0.0, 170.0)], [(19.0, 170.0), (0.0, 170.0)], [(24.0, 173.0), (0.0, 170.0)], [(30.0, 176.0), (0.0, 170.0)], [(43.0, 176.0), (16.0, 171.0)], [(59.0, 172.0), (24.0, 177.0)], [(67.0, 172.0), (37.0, 178.0)], [(85.0, 174.0), (49.0, 175.0)], [(105.0, 174.0), (63.0, 171.0)], [(126.0, 174.0), (74.0, 174.0)], [(149.0, 175.0), (90.0, 176.0)], [(162.0, 177.0), (107.0, 177.0)], [(191.0, 177.0), (122.0, 173.0)], [(212.0, 177.0), (137.0, 176.0)], [(226.0, 177.0), (149.0, 178.0)], [(250.0, 185.0), (172.0, 180.0)], [(264.0, 186.0), (192.0, 180.0)], [(279.0, 182.0), (206.0, 180.0)], [(297.0, 179.0), (226.0, 184.0)], [(307.0, 181.0), (236.0, 187.0)], [(330.0, 187.0), (251.0, 189.0)], [(348.0, 190.0), (263.0, 185.0)], [(368.0, 191.0), (274.0, 182.0)], [(382.0, 189.0), (299.0, 183.0)], [(404.0, 183.0), (327.0, 186.0)], [(421.0, 181.0), (347.0, 189.0)], [(441.0, 178.0), (365.0, 192.0)], [(467.0, 178.0), (403.0, 188.0)], [(492.0, 179.0), (434.0, 185.0)], [(507.0, 179.0), (471.0, 182.0)], [(527.0, 184.0), (505.0, 183.0)], [(541.0, 185.0), (520.0, 185.0)], [(563.0, 187.0), (540.0, 189.0)], [(595.0, 189.0), (563.0, 190.0)], [(627.0, 189.0), (587.0, 188.0)], [(674.0, 187.0), (627.0, 186.0)], [(674.0, 187.0), (651.0, 184.0)], [(682.0, 184.0), (681.0, 184.0)], [(690.0, 181.0), (692.0, 183.0)], [(690.0, 181.0), (694.0, 174.0)], [(688.0, 172.0), (695.0, 163.0)], [(674.0, 163.0), (695.0, 163.0)], [(696.0, 162.0), (705.0, 162.0)], [(737.0, 162.0), (731.0, 163.0)], [(787.0, 160.0), (772.0, 163.0)], [(856.0, 153.0), (832.0, 161.0)], [(914.0, 146.0), (864.0, 157.0)], [(950.0, 143.0), (907.0, 150.0)], [(994.0, 138.0), (965.0, 141.0)], [(1038.0, 134.0), (1031.0, 137.0)], [(1087.0, 135.0), (1142.0, 133.0)], [(1140.0, 135.0), (1162.0, 134.0)], [(1180.0, 139.0), (1179.0, 136.0)], [(1199.0, 141.0), (1194.0, 137.0)], [(1217.0, 144.0), (1208.0, 137.0)], [(1228.0, 147.0), (1222.0, 141.0)], [(1228.0, 147.0), (1230.0, 144.0)], [(1225.0, 152.0), (1230.0, 150.0)], [(1216.0, 153.0), (1219.0, 152.0)], [(1186.0, 151.0), (1199.0, 152.0)], [(1164.0, 148.0), (1182.0, 153.0)], [(1144.0, 147.0), (1155.0, 149.0)], [(1118.0, 145.0), (1133.0, 149.0)], [(1086.0, 141.0), (1112.0, 147.0)], [(1061.0, 143.0), (1112.0, 147.0)], [(1057.0, 146.0), (1106.0, 146.33333333333334)], [(1050.0, 145.0), (1100.0, 145.66666666666666)], [(1034.0, 143.0), (1094.0, 145.0)], [(1026.0, 144.0), (1094.0, 145.0)], [(1016.0, 143.0), (1071.0, 145.0)], [(991.0, 142.0), (1056.0, 145.0)], [(955.0, 146.0), (1040.0, 143.0)], [(955.0, 146.0), (1026.0, 146.0)], [(950.0, 148.0), (1019.0, 147.0)], [(945.0, 150.0), (1012.0, 145.0)], [(940.0, 152.0), (998.0, 145.0)], [(940.0, 152.0), (973.0, 146.0)], [(936.0, 152.33333333333334), (956.0, 147.0)], [(932.0, 152.66666666666666), (936.0, 152.0)], [(928.0, 153.0), (916.0, 157.0)], [(922.0, 159.0), (904.0, 161.0)], [(920.0, 166.0), (904.0, 161.0)], [(928.0, 181.0), (904.0, 172.0)], [(935.0, 186.0), (915.0, 178.0)], [(938.0, 190.0), (915.0, 178.0)], [(941.0, 197.0), (932.0, 182.0)], [(935.0, 204.0), (941.0, 185.0)], [(935.0, 204.0), (941.0, 193.0)], [(930.0, 209.0), (942.0, 199.0)], [(925.0, 214.0), (937.0, 208.0)], [(913.0, 215.0), (929.0, 211.0)], [(896.0, 217.0), (915.0, 215.0)], [(875.0, 217.0), (904.0, 217.0)], [(862.0, 217.0), (885.0, 224.0)], [(848.0, 220.0), (873.0, 227.0)], [(833.0, 232.0), (849.0, 244.0)], [(822.0, 241.0), (827.0, 254.0)], [(804.0, 256.0), (814.0, 258.0)], [(804.0, 256.0), (803.0, 263.0)], [(798.0, 263.0), (800.0, 270.0)], [(792.0, 270.0), (789.0, 282.0)], [(783.0, 276.0), (776.0, 288.0)], [(771.0, 288.0), (759.0, 294.0)], [(753.0, 298.0), (748.0, 302.0)], [(735.0, 309.0), (735.0, 312.0)], [(711.0, 314.0), (717.0, 320.0)], [(693.0, 325.0), (704.0, 321.0)], [(671.0, 335.0), (695.0, 325.0)], [(658.0, 342.0), (688.0, 331.0)], [(658.0, 342.0), (675.0, 335.0)], [(647.0, 342.0), (664.0, 337.0)], [(638.0, 352.0), (657.0, 345.0)], [(626.0, 366.0), (645.0, 345.0)], [(626.0, 366.0), (639.0, 350.0)], [(626.0, 366.0), (633.0, 353.0)], [(626.0, 366.0), (632.0, 361.0)], [(621.0, 368.0), (631.0, 367.0)], [(621.0, 368.0), (631.0, 370.0)], [(621.0, 368.0), (624.0, 372.0)], [(596.0, 366.0), (616.0, 369.0)], [(576.0, 372.0), (604.0, 365.0)], [(576.0, 372.0), (593.0, 364.0)], [(561.0, 378.0), (579.0, 368.0)], [(556.0, 388.0), (571.0, 377.0)], [(544.0, 394.0), (559.0, 384.0)], [(524.0, 398.0), (553.0, 393.0)], [(513.0, 395.0), (542.0, 398.0)], [(513.0, 395.0), (535.0, 400.0)], [(513.0, 395.0), (524.0, 397.0)], [(513.0, 395.0), (517.0, 396.0)], [(494.0, 398.0), (504.0, 396.0)], [(471.0, 400.0), (486.0, 397.0)], [(471.0, 400.0), (479.0, 401.0)], [(456.0, 401.5), (475.0, 402.0)], [(441.0, 403.0), (465.0, 402.0)], [(428.0, 400.0), (451.0, 404.0)], [(428.0, 400.0), (444.0, 405.0)], [(420.0, 400.0), (431.0, 402.0)], [(392.0, 399.0), (413.0, 401.0)], [(376.0, 399.0), (401.0, 400.0)], [(346.0, 401.0), (385.0, 403.0)], [(326.0, 401.0), (375.0, 405.0)], [(311.0, 402.0), (375.0, 405.0)], [(308.0, 406.0), (367.6666666666667, 406.0)], [(302.0, 404.0), (360.3333333333333, 407.0)], [(293.0, 402.0), (353.0, 408.0)], [(281.0, 403.0), (342.0, 413.0)], [(265.0, 406.0), (334.0, 414.0)], [(256.0, 408.0), (320.0, 410.0)], [(251.0, 417.0), (320.0, 410.0)], [(255.0, 425.0), (313.0, 412.6666666666667)], [(255.0, 436.0), (306.0, 415.3333333333333)], [(234.0, 439.0), (299.0, 418.0)], [(218.0, 448.0), (267.0, 431.0)], [(207.0, 453.0), (249.0, 438.0)], [(191.0, 460.0), (231.0, 448.0)], [(174.0, 468.0), (223.0, 448.0)], [(155.0, 470.0), (204.0, 448.0)], [(155.0, 470.0), (184.0, 452.0)], [(145.5, 471.5), (178.0, 455.0)], [(136.0, 473.0), (164.0, 459.0)], [(117.0, 470.0), (148.0, 459.0)], [(103.0, 468.0), (129.0, 462.0)], [(94.0, 469.0), (110.0, 462.0)], [(94.0, 469.0), (92.0, 463.0)], [(91.66666666666667, 466.0), (75.0, 469.0)], [(89.33333333333333, 463.0), (64.0, 477.0)], [(87.0, 460.0), (51.0, 486.0)], [(76.0, 462.0), (42.0, 492.0)], [(65.0, 474.0), (42.0, 492.0)], [(53.0, 484.0), (29.0, 496.0)], [(38.0, 489.0), (29.0, 496.0)], [(27.0, 490.0), (10.0, 497.0)], [(14.0, 489.0), (1.0, 498.0)], [(7.0, 488.0), (1.0, 498.0)], [(4.0, 493.0), (0.0, 496.0)], [(1.0, 493.0), (0.0, 496.0)], [(1.0, 465.0), (0.0, 441.0)], [(1.0, 465.0), (0.0, 321.0)], [(1.0, 227.0), (0.0, 183.0)], [(1.0, 173.0), (0.0, 170.0)], [(1.0, 170.0), (0.0, 170.0)]], [[(0.0, 170.0), (1.0, 169.0)], [(0.0, 170.0), (21.0, 171.0)], [(0.0, 170.0), (30.0, 176.0)], [(0.0, 170.0), (45.0, 176.0)], [(16.0, 171.0), (75.0, 174.0)], [(16.0, 171.0), (94.0, 175.0)], [(16.0, 171.0), (133.0, 175.0)], [(16.0, 171.0), (155.0, 177.0)], [(24.0, 177.0), (206.0, 178.0)], [(24.0, 177.0), (236.0, 181.0)], [(24.0, 177.0), (269.0, 182.0)], [(24.0, 177.0), (288.0, 183.0)], [(37.0, 178.0), (317.0, 184.0)], [(49.0, 175.0), (331.0, 187.0)], [(63.0, 171.0), (331.0, 187.0)], [(74.0, 174.0), (361.0, 190.0)], [(90.0, 176.0), (361.0, 190.0)], [(107.0, 177.0), (393.0, 192.0)], [(107.0, 177.0), (420.0, 185.0)], [(112.0, 175.66666666666666), (441.0, 182.0)], [(117.0, 174.33333333333334), (473.0, 181.0)], [(122.0, 173.0), (502.0, 181.0)], [(137.0, 176.0), 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[(587.0, 188.0), (682.0, 190.0)], [(627.0, 186.0), (690.0, 186.0)], [(651.0, 184.0), (692.0, 173.0)], [(681.0, 184.0), (692.0, 173.0)], [(692.0, 183.0), (696.0, 165.0)], [(694.0, 174.0), (719.0, 162.0)], [(695.0, 163.0), (782.0, 159.0)], [(705.0, 162.0), (782.0, 159.0)], [(731.0, 163.0), (835.0, 154.0)], [(772.0, 163.0), (908.0, 147.0)], [(832.0, 161.0), (908.0, 147.0)], [(864.0, 157.0), (940.0, 143.0)], [(907.0, 150.0), (993.0, 138.0)], [(965.0, 141.0), (993.0, 138.0)], [(1031.0, 137.0), (1047.0, 134.0)], [(1142.0, 133.0), (1098.0, 133.0)], [(1162.0, 134.0), (1098.0, 133.0)], [(1179.0, 136.0), (1147.0, 133.0)], [(1194.0, 137.0), (1188.0, 134.0)], [(1208.0, 137.0), (1206.0, 134.0)], [(1222.0, 141.0), (1222.0, 138.0)], [(1230.0, 144.0), (1222.0, 138.0)], [(1230.0, 150.0), (1227.0, 141.0)], [(1219.0, 152.0), (1228.0, 147.0)], [(1199.0, 152.0), (1218.0, 151.0)], [(1182.0, 153.0), (1205.0, 154.0)], [(1155.0, 149.0), (1170.0, 149.0)], [(1133.0, 149.0), (1170.0, 149.0)], [(1112.0, 147.0), (1170.0, 149.0)], [(1094.0, 145.0), (1170.0, 149.0)], [(1071.0, 145.0), (1170.0, 149.0)], [(1056.0, 145.0), (1170.0, 149.0)], [(1040.0, 143.0), (1155.0, 146.0)], [(1026.0, 146.0), (1128.0, 147.0)], [(1026.0, 146.0), (1098.0, 146.0)], [(1019.0, 147.0), (1076.0, 145.0)], [(1012.0, 145.0), (1057.0, 143.0)], [(998.0, 145.0), (1034.0, 142.0)], [(973.0, 146.0), (1014.0, 142.0)], [(956.0, 147.0), (987.0, 146.0)], [(936.0, 152.0), (959.0, 151.0)], [(936.0, 152.0), (944.0, 157.0)], [(916.0, 157.0), (935.0, 171.0)], [(904.0, 161.0), (934.0, 187.0)], [(904.0, 172.0), (939.0, 198.0)], [(915.0, 178.0), (940.0, 204.0)], [(932.0, 182.0), (929.0, 211.0)], [(941.0, 185.0), (907.0, 216.0)], [(941.0, 193.0), (882.0, 216.0)], [(941.0, 193.0), (861.0, 215.0)], [(942.0, 199.0), (853.0, 214.0)], [(937.0, 208.0), (860.0, 229.0)], [(929.0, 211.0), (857.0, 234.0)], [(915.0, 215.0), (841.0, 238.0)], [(904.0, 217.0), (827.0, 244.0)], [(885.0, 224.0), (818.0, 254.0)], [(873.0, 227.0), (806.0, 273.0)], [(849.0, 244.0), (789.0, 283.0)], [(827.0, 254.0), (789.0, 283.0)], [(814.0, 258.0), (784.5, 284.5)], [(803.0, 263.0), (780.0, 286.0)], [(800.0, 270.0), (775.5, 287.5)], [(789.0, 282.0), (771.0, 289.0)], [(776.0, 288.0), (771.0, 289.0)], [(759.0, 294.0), (755.0, 298.0)], [(748.0, 302.0), (755.0, 298.0)], [(735.0, 312.0), (742.0, 310.0)], [(735.0, 312.0), (723.0, 318.0)], [(717.0, 320.0), (705.0, 318.0)], [(704.0, 321.0), (692.0, 325.0)], [(695.0, 325.0), (692.0, 325.0)], [(688.0, 331.0), (685.0, 331.0)], [(675.0, 335.0), (673.0, 334.0)], [(664.0, 337.0), (673.0, 334.0)], [(657.0, 345.0), (659.0, 338.0)], [(645.0, 345.0), (651.0, 340.0)], [(639.0, 350.0), (651.0, 340.0)], [(633.0, 353.0), (642.0, 345.0)], [(632.0, 361.0), (636.0, 353.0)], [(631.0, 367.0), (636.0, 353.0)], [(631.0, 370.0), (632.0, 361.0)], [(624.0, 372.0), (627.0, 364.0)], [(616.0, 369.0), (627.0, 364.0)], [(604.0, 365.0), (612.0, 364.0)], [(593.0, 364.0), (604.0, 366.0)], [(579.0, 368.0), (591.0, 374.0)], [(571.0, 377.0), (573.0, 380.0)], [(559.0, 384.0), (560.0, 388.0)], [(553.0, 393.0), (560.0, 388.0)], [(542.0, 398.0), (560.0, 388.0)], [(535.0, 400.0), (554.0, 397.0)], [(524.0, 397.0), (554.0, 397.0)], [(517.0, 396.0), (531.0, 397.0)], [(504.0, 396.0), (531.0, 397.0)], [(486.0, 397.0), (531.0, 397.0)], [(479.0, 401.0), (520.0, 392.0)], [(475.0, 402.0), (520.0, 392.0)], [(465.0, 402.0), (506.0, 392.0)], [(451.0, 404.0), (506.0, 392.0)], [(444.0, 405.0), (506.0, 392.0)], [(431.0, 402.0), (495.0, 392.0)], [(413.0, 401.0), (495.0, 392.0)], [(401.0, 400.0), (466.0, 399.0)], [(385.0, 403.0), (445.0, 400.0)], [(375.0, 405.0), (434.0, 400.0)], [(353.0, 408.0), (395.0, 400.0)], [(342.0, 413.0), (375.0, 400.0)], [(334.0, 414.0), (348.0, 402.0)], [(320.0, 410.0), (336.0, 404.0)], [(299.0, 418.0), (317.0, 396.0)], [(267.0, 431.0), (317.0, 396.0)], [(249.0, 438.0), (317.0, 396.0)], [(231.0, 448.0), (317.0, 396.0)], [(223.0, 448.0), (317.0, 396.0)], [(204.0, 448.0), (299.0, 398.0)], [(184.0, 452.0), (284.0, 406.0)], [(184.0, 452.0), (284.0, 413.0)], [(178.0, 455.0), (280.0, 420.0)], [(178.0, 455.0), (263.0, 427.0)], [(164.0, 459.0), (235.0, 442.0)], [(148.0, 459.0), (220.0, 442.0)], [(129.0, 462.0), (220.0, 442.0)], [(110.0, 462.0), (220.0, 442.0)], [(92.0, 463.0), (202.0, 457.0)], [(75.0, 469.0), (183.0, 463.0)], [(64.0, 477.0), (166.0, 463.0)], [(64.0, 477.0), (141.0, 461.0)], [(51.0, 486.0), (123.0, 459.0)], [(51.0, 486.0), (114.0, 462.0)], [(42.0, 492.0), (90.0, 467.0)], [(29.0, 496.0), (76.0, 470.0)], [(10.0, 497.0), (58.0, 469.0)], [(10.0, 497.0), (47.0, 468.0)], [(1.0, 498.0), (32.0, 471.0)], [(0.0, 496.0), (27.0, 473.0)], [(0.0, 496.0), (11.0, 480.0)], [(0.0, 441.0), (0.0, 483.0)], [(0.0, 321.0), (0.0, 435.0)], [(0.0, 321.0), (0.0, 244.0)], [(0.0, 183.0), (0.0, 176.0)], [(0.0, 170.0), (1.0, 169.0)]], [[(1.0, 169.0), (1.0, 170.0)], [(21.0, 171.0), (15.0, 172.0)], [(21.0, 171.0), (23.0, 176.0)], [(22.5, 171.83333333333334), (37.0, 177.0)], [(24.0, 172.66666666666666), (50.0, 175.0)], [(25.5, 173.5), (72.0, 173.0)], [(27.0, 174.33333333333334), (85.0, 170.0)], [(28.5, 175.16666666666666), (99.0, 174.0)], [(30.0, 176.0), (112.0, 180.0)], [(45.0, 176.0), (129.0, 181.0)], [(75.0, 174.0), (129.0, 181.0)], [(94.0, 175.0), (145.0, 181.0)], [(133.0, 175.0), (145.0, 181.0)], [(155.0, 177.0), (166.0, 180.0)], [(206.0, 178.0), (166.0, 180.0)], [(236.0, 181.0), (186.0, 180.0)], [(269.0, 182.0), (186.0, 180.0)], [(288.0, 183.0), (208.0, 181.0)], [(317.0, 184.0), (227.0, 181.0)], [(331.0, 187.0), (243.0, 189.0)], [(331.0, 187.0), (259.0, 191.0)], [(361.0, 190.0), (270.0, 186.0)], [(393.0, 192.0), (278.0, 179.0)], [(420.0, 185.0), (301.0, 182.0)], [(441.0, 182.0), (313.0, 184.0)], [(473.0, 181.0), (333.0, 190.0)], [(502.0, 181.0), (353.0, 194.0)], [(502.0, 181.0), (378.0, 191.0)], [(507.3333333333333, 182.33333333333334), (390.0, 189.0)], [(512.6666666666666, 183.66666666666666), (410.0, 187.0)], [(518.0, 185.0), (437.0, 186.0)], [(523.3333333333334, 186.33333333333334), (458.0, 186.0)], [(528.6666666666666, 187.66666666666666), (480.0, 184.0)], [(534.0, 189.0), (502.0, 183.0)], [(569.0, 191.0), (523.0, 186.0)], [(611.0, 190.0), (547.0, 192.0)], [(627.0, 190.0), (568.0, 195.0)], [(660.0, 190.0), (583.0, 195.0)], [(682.0, 190.0), (597.0, 196.0)], [(682.0, 190.0), (615.0, 193.0)], [(683.3333333333334, 189.33333333333334), (630.0, 188.0)], [(684.6666666666666, 188.66666666666666), (659.0, 183.0)], [(686.0, 188.0), (668.0, 183.0)], [(687.3333333333334, 187.33333333333334), (681.0, 181.0)], [(688.6666666666666, 186.66666666666666), (684.0, 178.0)], [(690.0, 186.0), (684.0, 171.0)], [(692.0, 173.0), (684.0, 171.0)], [(696.0, 165.0), (679.0, 165.0)], [(719.0, 162.0), (710.0, 166.0)], [(719.0, 162.0), (751.0, 166.0)], [(782.0, 159.0), (781.0, 165.0)], [(782.0, 159.0), (824.0, 164.0)], [(835.0, 154.0), (935.0, 150.0)], [(908.0, 147.0), (954.0, 149.0)], [(908.0, 147.0), (1007.0, 145.0)], [(940.0, 143.0), (1029.0, 143.0)], [(993.0, 138.0), (1052.0, 141.0)], [(993.0, 138.0), (1071.0, 139.0)], [(1047.0, 134.0), (1084.0, 139.0)], [(1047.0, 134.0), (1102.0, 137.0)], [(1098.0, 133.0), (1135.0, 137.0)], [(1147.0, 133.0), (1159.0, 139.0)], [(1147.0, 133.0), (1178.0, 139.0)], [(1188.0, 134.0), (1209.0, 142.0)], [(1206.0, 134.0), (1215.0, 142.0)], [(1222.0, 138.0), (1226.0, 144.0)], [(1227.0, 141.0), (1226.0, 144.0)], [(1228.0, 147.0), (1229.0, 150.0)], [(1218.0, 151.0), (1229.0, 150.0)], [(1205.0, 154.0), (1225.3333333333333, 151.0)], [(1170.0, 149.0), (1221.6666666666667, 152.0)], [(1155.0, 146.0), (1218.0, 153.0)], [(1128.0, 147.0), (1205.0, 153.0)], [(1128.0, 147.0), (1182.0, 153.0)], [(1098.0, 146.0), (1157.0, 152.0)], [(1076.0, 145.0), (1138.0, 148.0)], [(1057.0, 143.0), (1121.0, 146.0)], [(1034.0, 142.0), (1089.0, 147.0)], [(1014.0, 142.0), (1061.0, 147.0)], [(987.0, 146.0), (1044.0, 149.0)], [(959.0, 151.0), (1007.0, 149.0)], [(959.0, 151.0), (989.0, 153.0)], [(955.25, 152.5), (967.0, 156.0)], [(951.5, 154.0), (954.0, 159.0)], [(947.75, 155.5), (945.0, 161.0)], [(944.0, 157.0), (938.0, 166.0)], [(935.0, 171.0), (934.0, 171.0)], [(934.0, 187.0), (936.0, 177.0)], [(934.0, 187.0), (942.0, 187.0)], [(939.0, 198.0), (948.0, 196.0)], [(940.0, 204.0), (947.0, 206.0)], [(929.0, 211.0), (947.0, 206.0)], [(907.0, 216.0), (942.0, 212.0)], [(882.0, 216.0), (930.0, 214.0)], [(882.0, 216.0), (919.0, 216.0)], [(882.0, 216.0), (904.0, 219.0)], [(861.0, 215.0), (885.0, 221.0)], [(861.0, 215.0), (868.0, 221.0)], [(853.0, 214.0), (861.0, 226.0)], [(860.0, 229.0), (855.0, 233.0)], [(857.0, 234.0), (853.0, 245.0)], [(857.0, 234.0), (856.0, 257.0)], [(857.0, 234.0), (853.0, 268.0)], [(857.0, 234.0), (848.0, 274.0)], [(857.0, 234.0), (843.0, 278.0)], [(857.0, 234.0), (838.0, 280.0)], [(841.0, 238.0), (831.0, 280.0)], [(841.0, 238.0), (815.0, 281.0)], [(841.0, 238.0), (804.0, 284.0)], [(841.0, 238.0), (789.0, 288.0)], [(841.0, 238.0), (777.0, 293.0)], [(841.0, 238.0), (765.0, 297.0)], [(827.0, 244.0), (753.0, 300.0)], [(818.0, 254.0), (750.0, 305.0)], [(806.0, 273.0), (751.0, 311.0)], [(806.0, 273.0), (747.0, 318.0)], [(797.5, 278.0), (736.0, 319.0)], [(789.0, 283.0), (727.0, 320.0)], [(771.0, 289.0), (719.0, 323.0)], [(755.0, 298.0), (701.0, 323.0)], [(742.0, 310.0), (698.0, 329.0)], [(723.0, 318.0), (698.0, 329.0)], [(705.0, 318.0), (698.0, 329.0)], [(692.0, 325.0), (690.0, 335.0)], [(692.0, 325.0), (679.0, 347.0)], [(685.0, 331.0), (670.0, 350.0)], [(673.0, 334.0), (651.0, 351.0)], [(659.0, 338.0), (651.0, 351.0)], [(651.0, 340.0), (651.0, 351.0)], [(642.0, 345.0), (643.0, 351.0)], [(636.0, 353.0), (643.0, 351.0)], [(632.0, 361.0), (638.0, 368.0)], [(627.0, 364.0), (633.0, 374.0)], [(612.0, 364.0), (620.0, 375.0)], [(604.0, 366.0), (620.0, 375.0)], [(591.0, 374.0), (612.0, 378.0)], [(591.0, 374.0), (597.0, 372.0)], [(573.0, 380.0), (590.0, 368.0)], [(560.0, 388.0), (578.0, 371.0)], [(554.0, 397.0), (569.0, 381.0)], [(554.0, 397.0), (561.0, 394.0)], [(531.0, 397.0), (557.0, 400.0)], [(520.0, 392.0), (541.0, 405.0)], [(506.0, 392.0), (522.0, 401.0)], [(495.0, 392.0), (507.0, 400.0)], [(495.0, 392.0), (495.0, 405.0)], [(466.0, 399.0), (480.0, 409.0)], [(445.0, 400.0), (473.0, 409.0)], [(434.0, 400.0), (473.0, 409.0)], [(395.0, 400.0), (458.0, 406.0)], [(375.0, 400.0), (458.0, 406.0)], [(348.0, 402.0), (450.0, 406.0)], [(336.0, 404.0), (439.0, 404.0)], [(336.0, 404.0), (430.0, 404.0)], [(326.5, 400.0), (416.0, 403.0)], [(317.0, 396.0), (401.0, 403.0)], [(299.0, 398.0), (390.0, 405.0)], [(299.0, 398.0), (377.0, 404.0)], [(295.25, 400.0), (357.0, 403.0)], [(291.5, 402.0), (336.0, 403.0)], [(287.75, 404.0), (317.0, 404.0)], [(284.0, 406.0), (307.0, 408.0)], [(284.0, 413.0), (294.0, 419.0)], [(280.0, 420.0), (286.0, 424.0)], [(263.0, 427.0), (286.0, 424.0)], [(235.0, 442.0), (272.0, 427.0)], [(220.0, 442.0), (264.0, 432.0)], [(220.0, 442.0), (249.0, 440.0)], [(202.0, 457.0), (241.0, 443.0)], [(202.0, 457.0), (230.0, 438.0)], [(183.0, 463.0), (220.0, 434.0)], [(166.0, 463.0), (209.0, 439.0)], [(166.0, 463.0), (145.0, 458.0)], [(141.0, 461.0), (131.0, 461.0)], [(123.0, 459.0), (108.0, 462.0)], [(114.0, 462.0), (88.0, 470.0)], [(90.0, 467.0), (88.0, 470.0)], [(76.0, 470.0), (71.0, 475.0)], [(58.0, 469.0), (58.0, 478.0)], [(47.0, 468.0), (43.0, 481.0)], [(32.0, 471.0), (43.0, 481.0)], [(27.0, 473.0), (30.0, 485.0)], [(11.0, 480.0), (11.0, 490.0)], [(0.0, 483.0), (0.0, 492.0)], [(0.0, 435.0), (0.0, 421.0)], [(0.0, 435.0), (0.0, 323.0)], [(0.0, 244.0), (0.0, 205.0)], [(0.0, 176.0), (0.0, 179.0)], [(1.0, 169.0), (1.0, 170.0)]], [[(1.0, 170.0), (1.0, 169.0)], [(15.0, 172.0), (1.0, 169.0)], [(23.0, 176.0), (13.0, 169.0)], [(37.0, 177.0), (27.0, 169.0)], [(50.0, 175.0), (27.0, 169.0)], [(72.0, 173.0), (49.0, 172.0)], [(85.0, 170.0), (61.0, 173.0)], [(99.0, 174.0), (61.0, 173.0)], [(112.0, 180.0), (85.0, 176.0)], [(129.0, 181.0), (112.0, 180.0)], [(145.0, 181.0), (112.0, 180.0)], [(166.0, 180.0), (139.0, 181.0)], [(186.0, 180.0), (173.0, 181.0)], [(208.0, 181.0), (173.0, 181.0)], [(227.0, 181.0), (189.0, 181.0)], [(243.0, 189.0), (214.0, 184.0)], [(259.0, 191.0), (214.0, 184.0)], [(270.0, 186.0), (233.0, 186.0)], [(278.0, 179.0), (254.0, 191.0)], [(301.0, 182.0), (266.0, 188.0)], [(313.0, 184.0), (266.0, 188.0)], [(333.0, 190.0), (276.0, 184.0)], [(353.0, 194.0), (295.0, 181.0)], [(378.0, 191.0), (315.0, 183.0)], [(390.0, 189.0), (338.0, 187.0)], [(410.0, 187.0), (338.0, 187.0)], [(437.0, 186.0), (364.0, 192.0)], [(458.0, 186.0), (389.0, 193.0)], [(480.0, 184.0), (411.0, 191.0)], [(502.0, 183.0), (424.0, 185.0)], [(523.0, 186.0), (452.0, 180.0)], [(547.0, 192.0), (452.0, 180.0)], [(568.0, 195.0), (484.0, 181.0)], [(583.0, 195.0), (500.0, 182.0)], [(597.0, 196.0), (530.0, 189.0)], [(615.0, 193.0), (553.0, 190.0)], [(630.0, 188.0), (553.0, 190.0)], [(659.0, 183.0), (582.0, 191.0)], [(668.0, 183.0), (595.0, 191.0)], [(681.0, 181.0), (624.0, 189.0)], [(684.0, 178.0), (670.0, 187.0)], [(684.0, 171.0), (690.0, 186.0)], [(684.0, 171.0), (692.0, 177.0)], [(679.0, 165.0), (691.0, 166.0)], [(710.0, 166.0), (718.0, 165.0)], [(751.0, 166.0), (718.0, 165.0)], [(781.0, 165.0), (753.0, 165.0)], [(824.0, 164.0), (786.0, 166.0)], [(935.0, 150.0), (811.0, 165.0)], [(954.0, 149.0), (867.0, 159.0)], [(1007.0, 145.0), (921.0, 151.0)], [(1029.0, 143.0), (972.0, 143.0)], [(1052.0, 141.0), (1028.0, 136.0)], [(1071.0, 139.0), (1080.0, 134.0)], [(1084.0, 139.0), (1128.0, 137.0)], [(1102.0, 137.0), (1176.0, 138.0)], [(1135.0, 137.0), (1190.0, 139.0)], [(1159.0, 139.0), (1201.0, 139.0)], [(1178.0, 139.0), (1216.0, 143.0)], [(1209.0, 142.0), (1226.0, 146.0)], [(1215.0, 142.0), (1229.0, 149.0)], [(1226.0, 144.0), (1229.0, 149.0)], [(1229.0, 150.0), (1227.0, 154.0)], [(1218.0, 153.0), (1216.0, 155.0)], [(1205.0, 153.0), (1195.0, 153.0)], [(1182.0, 153.0), (1172.0, 150.0)], [(1157.0, 152.0), (1141.0, 147.0)], [(1138.0, 148.0), (1119.0, 148.0)], [(1121.0, 146.0), (1086.0, 145.0)], [(1089.0, 147.0), (1064.0, 145.0)], [(1061.0, 147.0), (1049.0, 144.0)], [(1044.0, 149.0), (1031.0, 143.0)], [(1007.0, 149.0), (1008.0, 143.0)], [(989.0, 153.0), (999.0, 143.0)], [(967.0, 156.0), (986.0, 145.0)], [(954.0, 159.0), (959.0, 153.0)], [(945.0, 161.0), (950.0, 156.0)], [(938.0, 166.0), (947.0, 168.0)], [(934.0, 171.0), (947.0, 168.0)], [(936.0, 177.0), (947.0, 175.0)], [(942.0, 187.0), (950.0, 184.0)], [(948.0, 196.0), (950.0, 184.0)], [(947.0, 206.0), (951.0, 198.0)], [(942.0, 212.0), (950.0, 207.0)], [(930.0, 214.0), (941.0, 212.0)], [(930.0, 214.0), (921.0, 218.0)], [(919.0, 216.0), (907.0, 219.0)], [(904.0, 219.0), (889.0, 219.0)], [(885.0, 221.0), (877.0, 218.0)], [(868.0, 221.0), (865.0, 218.0)], [(861.0, 226.0), (865.0, 218.0)], [(855.0, 233.0), (842.0, 229.0)], [(853.0, 245.0), (829.0, 247.0)], [(856.0, 257.0), (825.0, 256.0)], [(853.0, 268.0), (818.0, 265.0)], [(848.0, 274.0), (802.0, 275.0)], [(843.0, 278.0), (802.0, 275.0)], [(838.0, 280.0), (789.0, 282.0)], [(831.0, 280.0), (789.0, 282.0)], [(815.0, 281.0), (775.0, 289.0)], [(804.0, 284.0), (775.0, 289.0)], [(789.0, 288.0), (762.0, 296.0)], [(777.0, 293.0), (762.0, 296.0)], [(765.0, 297.0), (754.0, 303.0)], [(753.0, 300.0), (754.0, 303.0)], [(750.0, 305.0), (746.0, 307.0)], [(751.0, 311.0), (746.0, 307.0)], [(747.0, 318.0), (731.0, 318.0)], [(736.0, 319.0), (722.0, 320.0)], [(727.0, 320.0), (722.0, 320.0)], [(719.0, 323.0), (711.0, 324.0)], [(701.0, 323.0), (695.0, 329.0)], [(698.0, 329.0), (687.0, 335.0)], [(690.0, 335.0), (680.0, 340.0)], [(679.0, 347.0), (670.0, 343.0)], [(670.0, 350.0), (661.0, 347.0)], [(651.0, 351.0), (648.0, 348.0)], [(643.0, 351.0), (638.0, 350.0)], [(638.0, 368.0), (632.0, 366.0)], [(638.0, 368.0), (632.0, 373.0)], [(633.0, 374.0), (624.0, 376.0)], [(620.0, 375.0), (624.0, 376.0)], [(612.0, 378.0), (616.0, 376.0)], [(597.0, 372.0), (607.0, 370.0)], [(590.0, 368.0), (596.0, 360.0)], [(578.0, 371.0), (579.0, 364.0)], [(569.0, 381.0), (579.0, 364.0)], [(561.0, 394.0), (574.6666666666666, 367.3333333333333)], [(557.0, 400.0), (570.3333333333334, 370.6666666666667)], [(541.0, 405.0), (566.0, 374.0)], [(522.0, 401.0), (562.0, 384.0)], [(522.0, 401.0), (556.0, 395.0)], [(522.0, 401.0), (552.0, 400.0)], [(522.0, 401.0), (538.0, 401.0)], [(522.0, 401.0), (524.0, 398.0)], [(522.0, 401.0), (518.0, 398.0)], [(522.0, 401.0), (508.0, 400.0)], [(522.0, 401.0), (500.0, 401.0)], [(522.0, 401.0), (491.0, 400.0)], [(507.0, 400.0), (483.0, 404.0)], [(495.0, 405.0), (475.0, 404.0)], [(480.0, 409.0), (475.0, 404.0)], [(473.0, 409.0), (464.0, 405.0)], [(458.0, 406.0), (464.0, 405.0)], [(450.0, 406.0), (447.0, 407.0)], [(439.0, 404.0), (447.0, 407.0)], [(430.0, 404.0), (433.0, 408.0)], [(416.0, 403.0), (433.0, 408.0)], [(401.0, 403.0), (413.0, 403.0)], [(390.0, 405.0), (413.0, 403.0)], [(377.0, 404.0), (395.0, 402.0)], [(357.0, 403.0), (376.0, 402.0)], [(336.0, 403.0), (376.0, 402.0)], [(317.0, 404.0), (343.0, 406.0)], [(307.0, 408.0), (343.0, 406.0)], [(294.0, 419.0), (331.0, 406.0)], [(286.0, 424.0), (331.0, 406.0)], [(272.0, 427.0), (313.0, 403.0)], [(264.0, 432.0), (313.0, 403.0)], [(249.0, 440.0), (307.0, 403.0)], [(241.0, 443.0), (295.0, 408.0)], [(230.0, 438.0), (288.0, 416.0)], [(230.0, 438.0), (280.0, 423.0)], [(230.0, 438.0), (274.0, 423.0)], [(230.0, 438.0), (268.0, 427.0)], [(230.0, 438.0), (257.0, 434.0)], [(220.0, 434.0), (252.0, 440.0)], [(209.0, 439.0), (239.0, 446.0)], [(209.0, 439.0), (227.0, 449.0)], [(145.0, 458.0), (212.0, 453.0)], [(131.0, 461.0), (198.0, 462.0)], [(108.0, 462.0), (188.0, 465.0)], [(88.0, 470.0), (177.0, 467.0)], [(71.0, 475.0), (162.0, 470.0)], [(58.0, 478.0), (144.0, 472.0)], [(43.0, 481.0), (133.0, 471.0)], [(30.0, 485.0), (125.0, 471.0)], [(11.0, 490.0), (114.0, 470.0)], [(0.0, 492.0), (97.0, 463.0)], [(0.0, 421.0), (84.0, 463.0)], [(0.0, 421.0), (71.0, 462.0)], [(0.0, 421.0), (61.0, 462.0)], [(0.0, 323.0), (50.0, 466.0)], [(0.0, 323.0), (40.0, 471.0)], [(0.0, 323.0), (26.0, 477.0)], [(0.0, 205.0), (17.0, 480.0)], [(0.0, 205.0), (9.0, 482.0)], [(0.0, 205.0), (2.0, 483.0)], [(0.0, 179.0), (0.0, 482.0)], [(0.0, 179.0), (0.0, 392.0)], [(0.0, 179.0), (0.0, 354.0)], [(1.0, 170.0), (0.0, 251.0)], [(1.0, 170.0), (0.0, 173.0)], [(1.0, 170.0), (1.0, 169.0)]], [[(1.0, 170.0), (1.0, 169.0)], [(1.0, 170.0), (12.0, 170.0)], [(15.0, 172.0), (18.0, 171.0)], [(23.0, 176.0), (26.0, 174.0)], [(37.0, 177.0), (26.0, 174.0)], [(50.0, 175.0), (28.6, 174.4)], [(72.0, 173.0), (31.2, 174.8)], [(85.0, 170.0), (33.8, 175.2)], [(99.0, 174.0), (36.4, 175.6)], [(112.0, 180.0), (39.0, 176.0)], [(129.0, 181.0), (59.0, 175.0)], [(129.0, 181.0), (70.0, 175.0)], [(129.0, 181.0), (88.0, 177.0)], [(145.0, 181.0), (105.0, 177.0)], [(145.0, 181.0), (127.0, 177.0)], [(166.0, 180.0), (141.0, 177.0)], [(166.0, 180.0), (150.0, 177.0)], [(166.0, 180.0), (166.0, 177.0)], [(186.0, 180.0), (192.0, 177.0)], [(186.0, 180.0), (208.0, 179.0)], [(208.0, 181.0), (225.0, 180.0)], [(208.0, 181.0), (238.0, 182.0)], [(227.0, 181.0), (250.0, 185.0)], [(243.0, 189.0), (264.0, 185.0)], [(259.0, 191.0), (275.0, 181.0)], [(259.0, 191.0), (294.0, 181.0)], [(270.0, 186.0), (311.0, 181.0)], [(278.0, 179.0), (343.0, 191.0)], [(301.0, 182.0), (355.0, 192.0)], [(313.0, 184.0), (355.0, 192.0)], [(333.0, 190.0), (355.0, 192.0)], [(353.0, 194.0), (379.0, 193.0)], [(378.0, 191.0), (389.0, 191.0)], [(390.0, 189.0), (410.0, 186.0)], [(410.0, 187.0), (429.0, 184.0)], [(437.0, 186.0), (450.0, 182.0)], [(458.0, 186.0), (473.0, 180.0)], [(480.0, 184.0), (489.0, 180.0)], [(502.0, 183.0), (502.0, 180.0)], [(523.0, 186.0), (520.0, 184.0)], [(547.0, 192.0), (520.0, 184.0)], [(568.0, 195.0), (520.0, 184.0)], [(583.0, 195.0), (520.0, 184.0)], [(597.0, 196.0), (545.0, 189.0)], [(615.0, 193.0), (568.0, 189.0)], [(630.0, 188.0), (568.0, 189.0)], [(659.0, 183.0), (595.0, 189.0)], [(668.0, 183.0), (620.0, 187.0)], [(681.0, 181.0), (620.0, 187.0)], [(684.0, 178.0), (647.0, 184.0)], [(684.0, 171.0), (673.0, 185.0)], [(684.0, 171.0), (682.0, 180.0)], [(681.5, 168.0), (683.0, 173.0)], [(679.0, 165.0), (677.0, 163.0)], [(710.0, 166.0), (715.0, 164.0)], [(751.0, 166.0), (715.0, 164.0)], [(781.0, 165.0), (782.0, 164.0)], [(824.0, 164.0), (826.0, 161.0)], [(935.0, 150.0), (826.0, 161.0)], [(954.0, 149.0), (862.0, 156.0)], [(1007.0, 145.0), (917.0, 147.0)], [(1029.0, 143.0), (917.0, 147.0)], [(1052.0, 141.0), (969.0, 137.0)], [(1071.0, 139.0), (1023.0, 135.0)], [(1084.0, 139.0), (1023.0, 135.0)], [(1102.0, 137.0), (1123.0, 133.0)], [(1135.0, 137.0), (1152.0, 135.0)], [(1159.0, 139.0), (1152.0, 135.0)], [(1178.0, 139.0), (1177.0, 135.0)], [(1209.0, 142.0), (1193.0, 137.0)], [(1215.0, 142.0), (1211.0, 138.0)], [(1226.0, 144.0), (1223.0, 143.0)], [(1226.0, 144.0), (1228.0, 146.0)], [(1229.0, 150.0), (1229.0, 151.0)], [(1218.0, 153.0), (1223.0, 155.0)], [(1205.0, 153.0), (1189.0, 153.0)], [(1182.0, 153.0), (1189.0, 153.0)], [(1157.0, 152.0), (1173.0, 150.0)], [(1138.0, 148.0), (1155.0, 149.0)], [(1121.0, 146.0), (1136.0, 147.0)], [(1089.0, 147.0), (1120.0, 147.0)], [(1061.0, 147.0), (1106.0, 147.0)], [(1044.0, 149.0), (1086.0, 148.0)], [(1007.0, 149.0), (1074.0, 148.0)], [(989.0, 153.0), (1074.0, 148.0)], [(967.0, 156.0), (1069.6666666666667, 147.0)], [(954.0, 159.0), (1065.3333333333333, 146.0)], [(945.0, 161.0), (1061.0, 145.0)], [(945.0, 161.0), (1052.0, 145.0)], [(944.125, 161.625), (1046.0, 145.0)], [(943.25, 162.25), (1020.0, 143.0)], [(942.375, 162.875), (1009.0, 144.0)], [(941.5, 163.5), (997.0, 149.0)], [(940.625, 164.125), (980.0, 146.0)], [(939.75, 164.75), (966.0, 149.0)], [(938.875, 165.375), (960.0, 150.0)], [(938.0, 166.0), (950.0, 153.0)], [(934.0, 171.0), (947.0, 159.0)], [(934.0, 171.0), (944.0, 163.0)], [(936.0, 177.0), (946.0, 178.0)], [(942.0, 187.0), (951.0, 185.0)], [(948.0, 196.0), (958.0, 195.0)], [(947.0, 206.0), (958.0, 195.0)], [(942.0, 212.0), (957.0, 201.0)], [(930.0, 214.0), (950.0, 206.0)], [(919.0, 216.0), (950.0, 206.0)], [(904.0, 219.0), (942.0, 211.0)], [(885.0, 221.0), (934.0, 214.0)], [(868.0, 221.0), (922.0, 218.0)], [(861.0, 226.0), (902.0, 219.0)], [(861.0, 226.0), (887.0, 219.0)], [(861.0, 226.0), (873.0, 221.0)], [(855.0, 233.0), (865.0, 225.0)], [(855.0, 233.0), (865.0, 234.0)], [(853.0, 245.0), (866.0, 242.0)], [(856.0, 257.0), (860.0, 249.0)], [(856.0, 257.0), (853.0, 254.0)], [(855.0, 260.6666666666667), (832.0, 259.0)], [(854.0, 264.3333333333333), (823.0, 259.0)], [(853.0, 268.0), (808.0, 264.0)], [(848.0, 274.0), (801.0, 274.0)], [(843.0, 278.0), (786.0, 283.0)], [(838.0, 280.0), (770.0, 295.0)], [(831.0, 280.0), (754.0, 304.0)], [(815.0, 281.0), (743.0, 311.0)], [(804.0, 284.0), (743.0, 311.0)], [(789.0, 288.0), (740.8333333333334, 311.5)], [(777.0, 293.0), (738.6666666666666, 312.0)], [(765.0, 297.0), (736.5, 312.5)], [(753.0, 300.0), (734.3333333333334, 313.0)], [(750.0, 305.0), (732.1666666666666, 313.5)], [(751.0, 311.0), (730.0, 314.0)], [(747.0, 318.0), (719.0, 314.0)], [(736.0, 319.0), (719.0, 314.0)], [(727.0, 320.0), (707.0, 318.0)], [(719.0, 323.0), (707.0, 318.0)], [(701.0, 323.0), (699.0, 325.0)], [(698.0, 329.0), (696.0, 331.0)], [(690.0, 335.0), (696.0, 331.0)], [(679.0, 347.0), (689.0, 340.0)], [(670.0, 350.0), (675.0, 344.0)], [(651.0, 351.0), (667.0, 344.0)], [(643.0, 351.0), (653.0, 346.0)], [(643.0, 351.0), (644.0, 354.0)], [(638.0, 368.0), (637.0, 366.0)], [(633.0, 374.0), (637.0, 366.0)], [(620.0, 375.0), (633.0, 369.0)], [(612.0, 378.0), (629.0, 372.0)], [(597.0, 372.0), (617.0, 372.0)], [(597.0, 372.0), (607.0, 372.0)], [(590.0, 368.0), (594.0, 370.0)], [(578.0, 371.0), (580.0, 374.0)], [(578.0, 371.0), (571.0, 381.0)], [(575.75, 373.5), (561.0, 390.0)], [(573.5, 376.0), (557.0, 399.0)], [(571.25, 378.5), (555.0, 402.0)], [(569.0, 381.0), (540.0, 401.0)], [(561.0, 394.0), (540.0, 401.0)], [(557.0, 400.0), (529.0, 398.0)], [(557.0, 400.0), (517.0, 399.0)], [(541.0, 405.0), (503.0, 400.0)], [(522.0, 401.0), (503.0, 400.0)], [(507.0, 400.0), (489.0, 405.0)], [(495.0, 405.0), (476.0, 404.0)], [(480.0, 409.0), (461.0, 402.0)], [(473.0, 409.0), (448.0, 404.0)], [(458.0, 406.0), (448.0, 404.0)], [(450.0, 406.0), (437.0, 405.0)], [(439.0, 404.0), (425.0, 404.0)], [(430.0, 404.0), (425.0, 404.0)], [(416.0, 403.0), (418.0, 399.5)], [(401.0, 403.0), (411.0, 395.0)], [(390.0, 405.0), (392.0, 395.0)], [(377.0, 404.0), (382.0, 398.0)], [(357.0, 403.0), (382.0, 398.0)], [(336.0, 403.0), (373.0, 400.0)], [(317.0, 404.0), (359.0, 398.0)], [(317.0, 404.0), (344.0, 400.0)], [(307.0, 408.0), (330.0, 401.0)], [(294.0, 419.0), (319.0, 405.0)], [(286.0, 424.0), (308.0, 409.0)], [(272.0, 427.0), (301.0, 410.0)], [(264.0, 432.0), (288.0, 418.0)], [(249.0, 440.0), (288.0, 418.0)], [(241.0, 443.0), (281.0, 424.0)], [(230.0, 438.0), (271.0, 429.0)], [(230.0, 438.0), (262.0, 437.0)], [(230.0, 438.0), (258.0, 441.0)], [(230.0, 438.0), (251.0, 449.0)], [(230.0, 438.0), (241.0, 451.0)], [(230.0, 438.0), (233.0, 444.0)], [(230.0, 438.0), (227.0, 446.0)], [(230.0, 438.0), (212.0, 457.0)], [(230.0, 438.0), (201.0, 462.0)], [(230.0, 438.0), (186.0, 462.0)], [(230.0, 438.0), (172.0, 469.0)], [(230.0, 438.0), (157.0, 471.0)], [(230.0, 438.0), (143.0, 472.0)], [(230.0, 438.0), (135.0, 472.0)], [(230.0, 438.0), (118.0, 472.0)], [(220.0, 434.0), (98.0, 469.0)], [(209.0, 439.0), (87.0, 476.0)], [(145.0, 458.0), (87.0, 476.0)], [(131.0, 461.0), (87.0, 476.0)], [(108.0, 462.0), (76.0, 482.0)], [(88.0, 470.0), (54.0, 487.0)], [(71.0, 475.0), (44.0, 482.0)], [(58.0, 478.0), (36.0, 480.0)], [(43.0, 481.0), (29.0, 479.0)], [(30.0, 485.0), (19.0, 481.0)], [(11.0, 490.0), (8.0, 484.0)], [(0.0, 492.0), (1.0, 485.0)], [(0.0, 421.0), (1.0, 436.0)], [(0.0, 323.0), (1.0, 436.0)], [(0.0, 205.0), (1.0, 274.0)], [(0.0, 179.0), (1.0, 200.0)], [(1.0, 170.0), (1.0, 169.0)]], [[(1.0, 169.0), (1.0, 168.0)], [(12.0, 170.0), (1.0, 168.0)], [(18.0, 171.0), (18.0, 169.0)], [(26.0, 174.0), (28.0, 173.0)], [(39.0, 176.0), (36.0, 174.0)], [(59.0, 175.0), (49.0, 173.0)], [(70.0, 175.0), (57.0, 173.0)], [(88.0, 177.0), (69.0, 170.0)], [(105.0, 177.0), (82.0, 169.0)], [(127.0, 177.0), (97.0, 169.0)], [(141.0, 177.0), (112.0, 169.0)], [(150.0, 177.0), (131.0, 170.0)], [(166.0, 177.0), (148.0, 174.0)], [(192.0, 177.0), (164.0, 176.0)], [(208.0, 179.0), (192.0, 176.0)], [(225.0, 180.0), (213.0, 176.0)], [(238.0, 182.0), (222.0, 179.0)], [(250.0, 185.0), (238.0, 183.0)], [(264.0, 185.0), (259.0, 185.0)], [(275.0, 181.0), (269.0, 184.0)], [(294.0, 181.0), (275.0, 180.0)], [(311.0, 181.0), (275.0, 180.0)], [(343.0, 191.0), (284.0, 177.0)], [(355.0, 192.0), (316.0, 181.0)], [(379.0, 193.0), (337.0, 184.0)], [(389.0, 191.0), (380.0, 188.0)], [(410.0, 186.0), (399.0, 185.0)], [(429.0, 184.0), (420.0, 178.0)], [(450.0, 182.0), (443.0, 176.0)], [(473.0, 180.0), (477.0, 174.0)], [(489.0, 180.0), (504.0, 177.0)], [(502.0, 180.0), (521.0, 180.0)], [(520.0, 184.0), (549.0, 184.0)], [(545.0, 189.0), (567.0, 187.0)], [(568.0, 189.0), (587.0, 188.0)], [(595.0, 189.0), (617.0, 182.0)], [(620.0, 187.0), (638.0, 182.0)], [(647.0, 184.0), (667.0, 182.0)], [(673.0, 185.0), (680.0, 180.0)], [(682.0, 180.0), (688.0, 175.0)], [(683.0, 173.0), (688.0, 166.0)], [(677.0, 163.0), (683.0, 159.0)], [(715.0, 164.0), (715.0, 161.0)], [(782.0, 164.0), (715.0, 161.0)], [(826.0, 161.0), (768.0, 161.0)], [(862.0, 156.0), (808.0, 161.0)], [(917.0, 147.0), (848.0, 158.0)], [(969.0, 137.0), (888.0, 154.0)], [(1023.0, 135.0), (926.0, 146.0)], [(1123.0, 133.0), (975.0, 138.0)], [(1152.0, 135.0), (1029.0, 130.0)], [(1177.0, 135.0), (1075.0, 128.0)], [(1193.0, 137.0), (1111.0, 126.0)], [(1211.0, 138.0), (1137.0, 129.0)], [(1223.0, 143.0), (1160.0, 132.0)], [(1228.0, 146.0), (1188.0, 136.0)], [(1229.0, 151.0), (1207.0, 139.0)], [(1223.0, 155.0), (1220.0, 143.0)], [(1189.0, 153.0), (1228.0, 146.0)], [(1173.0, 150.0), (1232.0, 149.0)], [(1155.0, 149.0), (1230.0, 153.0)], [(1136.0, 147.0), (1211.0, 153.0)], [(1120.0, 147.0), (1184.0, 151.0)], [(1106.0, 147.0), (1164.0, 148.0)], [(1086.0, 148.0), (1143.0, 146.0)], [(1074.0, 148.0), (1120.0, 143.0)], [(1061.0, 145.0), (1098.0, 144.0)], [(1052.0, 145.0), (1078.0, 145.0)], [(1046.0, 145.0), (1063.0, 146.0)], [(1020.0, 143.0), (1043.0, 146.0)], [(1009.0, 144.0), (1020.0, 147.0)], [(997.0, 149.0), (1000.0, 147.0)], [(980.0, 146.0), (986.0, 151.0)], [(966.0, 149.0), (972.0, 158.0)], [(960.0, 150.0), (972.0, 158.0)], [(950.0, 153.0), (966.0, 169.0)], [(947.0, 159.0), (965.0, 176.0)], [(944.0, 163.0), (961.0, 190.0)], [(946.0, 178.0), (952.0, 205.0)], [(951.0, 185.0), (945.0, 207.0)], [(958.0, 195.0), (929.0, 211.0)], [(957.0, 201.0), (908.0, 212.0)], [(950.0, 206.0), (886.0, 213.0)], [(942.0, 211.0), (874.0, 214.0)], [(934.0, 214.0), (859.0, 219.0)], [(922.0, 218.0), (864.0, 229.0)], [(902.0, 219.0), (867.0, 236.0)], [(887.0, 219.0), (860.0, 249.0)], [(873.0, 221.0), (855.0, 255.0)], [(865.0, 225.0), (834.0, 265.0)], [(865.0, 234.0), (822.0, 268.0)], [(866.0, 242.0), (808.0, 272.0)], [(860.0, 249.0), (797.0, 276.0)], [(853.0, 254.0), (788.0, 284.0)], [(832.0, 259.0), (777.0, 291.0)], [(823.0, 259.0), (761.0, 292.0)], [(808.0, 264.0), (752.0, 302.0)], [(801.0, 274.0), (739.0, 307.0)], [(786.0, 283.0), (724.0, 309.0)], [(770.0, 295.0), (714.0, 317.0)], [(754.0, 304.0), (705.0, 330.0)], [(743.0, 311.0), (691.0, 339.0)], [(730.0, 314.0), (680.0, 339.0)], [(719.0, 314.0), (668.0, 340.0)], [(707.0, 318.0), (655.0, 339.0)], [(699.0, 325.0), (647.0, 342.0)], [(696.0, 331.0), (647.0, 342.0)], [(689.0, 340.0), (639.0, 355.0)], [(675.0, 344.0), (631.0, 362.0)], [(667.0, 344.0), (623.0, 365.0)], [(653.0, 346.0), (614.0, 364.0)], [(644.0, 354.0), (610.0, 353.0)], [(637.0, 366.0), (603.0, 349.0)], [(629.0, 372.0), (589.0, 354.0)], [(617.0, 372.0), (573.0, 362.0)], [(607.0, 372.0), (568.0, 371.0)], [(594.0, 370.0), (564.0, 384.0)], [(580.0, 374.0), (561.0, 389.0)], [(571.0, 381.0), (550.0, 395.0)], [(561.0, 390.0), (542.0, 396.0)], [(557.0, 399.0), (537.0, 390.0)], [(555.0, 402.0), (529.0, 388.0)], [(540.0, 401.0), (512.0, 392.0)], [(529.0, 398.0), (504.0, 395.0)], [(517.0, 399.0), (493.0, 394.0)], [(503.0, 400.0), (485.0, 396.0)], [(489.0, 405.0), (477.0, 395.0)], [(476.0, 404.0), (468.0, 395.0)], [(461.0, 402.0), (460.0, 388.0)], [(448.0, 404.0), (449.0, 386.0)], [(437.0, 405.0), (434.0, 391.0)], [(425.0, 404.0), (412.0, 389.0)], [(411.0, 395.0), (403.0, 385.0)], [(392.0, 395.0), (391.0, 385.0)], [(382.0, 398.0), (378.0, 384.0)], [(373.0, 400.0), (365.0, 386.0)], [(359.0, 398.0), (351.0, 383.0)], [(344.0, 400.0), (351.0, 383.0)], [(330.0, 401.0), (354.0, 393.0)], [(319.0, 405.0), (356.0, 400.0)], [(308.0, 409.0), (347.0, 405.0)], [(301.0, 410.0), (336.0, 408.0)], [(288.0, 418.0), (331.0, 416.0)], [(281.0, 424.0), (316.0, 422.0)], [(271.0, 429.0), (304.0, 426.0)], [(262.0, 437.0), (300.0, 431.0)], [(258.0, 441.0), (296.0, 439.0)], [(251.0, 449.0), (288.0, 441.0)], [(241.0, 451.0), (278.0, 441.0)], [(233.0, 444.0), (267.0, 441.0)], [(227.0, 446.0), (255.0, 445.0)], [(212.0, 457.0), (246.0, 448.0)], [(201.0, 462.0), (233.0, 450.0)], [(186.0, 462.0), (224.0, 447.0)], [(172.0, 469.0), (218.0, 451.0)], [(157.0, 471.0), (210.0, 458.0)], [(143.0, 472.0), (190.0, 462.0)], [(135.0, 472.0), (171.0, 461.0)], [(118.0, 472.0), (146.0, 453.0)], [(98.0, 469.0), (127.0, 451.0)], [(87.0, 476.0), (105.0, 456.0)], [(76.0, 482.0), (91.0, 465.0)], [(54.0, 487.0), (78.0, 465.0)], [(44.0, 482.0), (62.0, 464.0)], [(36.0, 480.0), (45.0, 467.0)], [(29.0, 479.0), (26.0, 470.0)], [(19.0, 481.0), (9.0, 474.0)], [(8.0, 484.0), (2.0, 474.0)], [(1.0, 485.0), (0.0, 474.0)], [(1.0, 436.0), (0.0, 408.0)], [(1.0, 436.0), (0.0, 297.0)], [(1.0, 274.0), (0.0, 203.0)], [(1.0, 200.0), (0.0, 172.0)], [(1.0, 169.0), (1.0, 168.0)]], [[(1.0, 168.0), (1.0, 164.0)], [(1.0, 168.0), (11.0, 164.0)], [(18.0, 169.0), (18.0, 167.0)], [(28.0, 173.0), (29.0, 168.0)], [(36.0, 174.0), (42.0, 167.0)], [(49.0, 173.0), (55.0, 164.0)], [(57.0, 173.0), (60.0, 164.0)], [(69.0, 170.0), (69.0, 163.0)], [(82.0, 169.0), (82.0, 162.0)], [(97.0, 169.0), (91.0, 165.0)], [(112.0, 169.0), (96.0, 167.0)], [(131.0, 170.0), (105.0, 166.0)], [(148.0, 174.0), (114.0, 164.0)], [(164.0, 176.0), (134.0, 167.0)], [(164.0, 176.0), (146.0, 171.0)], [(192.0, 176.0), (167.0, 172.0)], [(213.0, 176.0), (188.0, 175.0)], [(222.0, 179.0), (225.0, 173.0)], [(238.0, 183.0), (239.0, 175.0)], [(259.0, 185.0), (257.0, 176.0)], [(269.0, 184.0), (279.0, 173.0)], [(275.0, 180.0), (300.0, 175.0)], [(284.0, 177.0), (317.0, 175.0)], [(316.0, 181.0), (328.0, 179.0)], [(337.0, 184.0), (347.0, 181.0)], [(380.0, 188.0), (355.0, 181.0)], [(399.0, 185.0), (382.0, 181.0)], [(399.0, 185.0), (404.0, 179.0)], [(420.0, 178.0), (417.0, 179.0)], [(443.0, 176.0), (430.0, 175.0)], [(477.0, 174.0), (454.0, 175.0)], [(504.0, 177.0), (480.0, 175.0)], [(521.0, 180.0), (501.0, 175.0)], [(549.0, 184.0), (521.0, 181.0)], [(567.0, 187.0), (538.0, 182.0)], [(587.0, 188.0), (572.0, 184.0)], [(617.0, 182.0), (590.0, 185.0)], [(638.0, 182.0), (617.0, 184.0)], [(667.0, 182.0), (653.0, 181.0)], [(680.0, 180.0), (676.0, 180.0)], [(688.0, 175.0), (685.0, 177.0)], [(688.0, 166.0), (687.0, 167.0)], [(683.0, 159.0), (687.0, 161.0)], [(715.0, 161.0), (723.0, 161.0)], [(768.0, 161.0), (723.0, 161.0)], [(808.0, 161.0), (769.0, 160.0)], [(848.0, 158.0), (814.0, 162.0)], [(888.0, 154.0), (887.0, 160.0)], [(926.0, 146.0), (931.0, 156.0)], [(975.0, 138.0), (984.0, 149.0)], [(1029.0, 130.0), (1004.0, 147.0)], [(1075.0, 128.0), (1028.0, 143.0)], [(1111.0, 126.0), (1062.0, 136.0)], [(1137.0, 129.0), (1116.0, 133.0)], [(1160.0, 132.0), (1131.0, 132.0)], [(1188.0, 136.0), (1162.0, 134.0)], [(1207.0, 139.0), (1186.0, 136.0)], [(1220.0, 143.0), (1194.0, 137.0)], [(1228.0, 146.0), (1214.0, 138.0)], [(1232.0, 149.0), (1221.0, 140.0)], [(1230.0, 153.0), (1224.0, 146.0)], [(1211.0, 153.0), (1225.0, 148.0)], [(1184.0, 151.0), (1213.0, 150.0)], [(1164.0, 148.0), (1185.0, 146.0)], [(1143.0, 146.0), (1169.0, 145.0)], [(1120.0, 143.0), (1142.0, 144.0)], [(1098.0, 144.0), (1110.0, 144.0)], [(1078.0, 145.0), (1073.0, 143.0)], [(1063.0, 146.0), (1052.0, 145.0)], [(1043.0, 146.0), (1047.0, 145.0)], [(1020.0, 147.0), (1038.0, 150.0)], [(1000.0, 147.0), (1016.0, 153.0)], [(986.0, 151.0), (996.0, 155.0)], [(972.0, 158.0), (982.0, 160.0)], [(966.0, 169.0), (976.0, 174.0)], [(965.0, 176.0), (976.0, 174.0)], [(961.0, 190.0), (972.0, 187.0)], [(952.0, 205.0), (966.0, 199.0)], [(945.0, 207.0), (952.0, 206.0)], [(929.0, 211.0), (952.0, 206.0)], [(908.0, 212.0), (952.0, 206.0)], [(886.0, 213.0), (952.0, 206.0)], [(874.0, 214.0), (952.0, 206.0)], [(859.0, 219.0), (948.0, 209.0)], [(864.0, 229.0), (930.0, 211.0)], [(864.0, 229.0), (917.0, 213.0)], [(867.0, 236.0), (895.0, 212.0)], [(860.0, 249.0), (870.0, 212.0)], [(855.0, 255.0), (855.0, 219.0)], [(834.0, 265.0), (841.0, 232.0)], [(822.0, 268.0), (830.0, 244.0)], [(822.0, 268.0), (817.0, 252.0)], [(808.0, 272.0), (801.0, 265.0)], [(797.0, 276.0), (790.0, 276.0)], [(788.0, 284.0), (780.0, 280.0)], [(777.0, 291.0), (770.0, 287.0)], [(761.0, 292.0), (765.0, 296.0)], [(752.0, 302.0), (758.0, 299.0)], [(752.0, 302.0), (747.0, 303.0)], [(752.0, 302.0), (736.0, 308.0)], [(739.0, 307.0), (727.0, 316.0)], [(739.0, 307.0), (713.0, 321.0)], [(724.0, 309.0), (704.0, 321.0)], [(714.0, 317.0), (699.0, 327.0)], [(705.0, 330.0), (699.0, 327.0)], [(691.0, 339.0), (700.0, 331.0)], [(680.0, 339.0), (693.0, 335.0)], [(668.0, 340.0), (693.0, 335.0)], [(655.0, 339.0), (682.0, 338.0)], [(647.0, 342.0), (672.0, 336.0)], [(639.0, 355.0), (672.0, 336.0)], [(631.0, 362.0), (662.0, 335.0)], [(623.0, 365.0), (652.0, 338.0)], [(614.0, 364.0), (645.0, 340.0)], [(610.0, 353.0), (645.0, 340.0)], [(603.0, 349.0), (644.0, 345.0)], [(589.0, 354.0), (646.0, 350.0)], [(589.0, 354.0), (647.0, 357.0)], [(589.0, 354.0), (644.0, 360.0)], [(589.0, 354.0), (636.0, 364.0)], [(589.0, 354.0), (619.0, 365.0)], [(589.0, 354.0), (610.0, 363.0)], [(589.0, 354.0), (598.0, 364.0)], [(589.0, 354.0), (589.0, 364.0)], [(589.0, 354.0), (572.0, 369.0)], [(573.0, 362.0), (562.0, 373.0)], [(568.0, 371.0), (559.0, 380.0)], [(564.0, 384.0), (559.0, 380.0)], [(561.0, 389.0), (558.0, 390.0)], [(550.0, 395.0), (552.0, 392.0)], [(550.0, 395.0), (548.0, 393.0)], [(542.0, 396.0), (544.0, 398.0)], [(537.0, 390.0), (538.0, 398.0)], [(529.0, 388.0), (538.0, 398.0)], [(512.0, 392.0), (536.5714285714286, 397.14285714285717)], [(504.0, 395.0), (535.1428571428571, 396.2857142857143)], [(493.0, 394.0), (533.7142857142857, 395.42857142857144)], [(485.0, 396.0), (532.2857142857143, 394.57142857142856)], [(477.0, 395.0), (530.8571428571429, 393.7142857142857)], [(468.0, 395.0), (529.4285714285714, 392.85714285714283)], [(460.0, 388.0), (528.0, 392.0)], [(449.0, 386.0), (522.0, 392.0)], [(449.0, 386.0), (509.0, 392.0)], [(449.0, 386.0), (497.0, 395.0)], [(434.0, 391.0), (482.0, 396.0)], [(434.0, 391.0), (472.0, 392.0)], [(412.0, 389.0), (456.0, 393.0)], [(412.0, 389.0), (433.0, 395.0)], [(403.0, 385.0), (418.0, 394.0)], [(403.0, 385.0), (402.0, 391.0)], [(391.0, 385.0), (384.0, 390.0)], [(391.0, 385.0), (370.0, 390.0)], [(378.0, 384.0), (354.0, 391.0)], [(378.0, 384.0), (341.0, 392.0)], [(365.0, 386.0), (337.0, 394.0)], [(365.0, 386.0), (334.0, 401.0)], [(351.0, 383.0), (322.0, 405.0)], [(354.0, 393.0), (317.0, 411.0)], [(354.0, 393.0), (316.0, 414.0)], [(354.0, 393.0), (307.0, 419.0)], [(356.0, 400.0), (306.0, 424.0)], [(347.0, 405.0), (306.0, 424.0)], [(336.0, 408.0), (305.0, 420.5)], [(331.0, 416.0), (304.0, 417.0)], [(316.0, 422.0), (304.0, 417.0)], [(304.0, 426.0), (293.0, 417.0)], [(300.0, 431.0), (295.0, 424.0)], [(300.0, 431.0), (298.0, 430.0)], [(300.0, 431.0), (296.0, 433.0)], [(296.0, 439.0), (290.0, 437.0)], [(288.0, 441.0), (274.0, 437.0)], [(278.0, 441.0), (274.0, 437.0)], [(267.0, 441.0), (259.0, 441.0)], [(255.0, 445.0), (252.0, 445.0)], [(246.0, 448.0), (239.0, 446.0)], [(233.0, 450.0), (233.0, 447.0)], [(224.0, 447.0), (228.0, 448.0)], [(218.0, 451.0), (218.0, 462.0)], [(210.0, 458.0), (218.0, 462.0)], [(190.0, 462.0), (210.0, 463.0)], [(171.0, 461.0), (210.0, 463.0)], [(146.0, 453.0), (202.0, 465.0)], [(127.0, 451.0), (202.0, 465.0)], [(105.0, 456.0), (197.0, 464.0)], [(91.0, 465.0), (188.0, 459.0)], [(78.0, 465.0), (168.0, 463.0)], [(78.0, 465.0), (161.0, 462.0)], [(78.0, 465.0), (148.0, 456.0)], [(62.0, 464.0), (136.0, 452.0)], [(62.0, 464.0), (119.0, 452.0)], [(45.0, 467.0), (114.0, 450.0)], [(45.0, 467.0), (106.0, 451.0)], [(26.0, 470.0), (97.0, 457.0)], [(26.0, 470.0), (94.0, 459.0)], [(9.0, 474.0), (81.0, 460.0)], [(9.0, 474.0), (69.0, 460.0)], [(2.0, 474.0), (62.0, 463.0)], [(2.0, 474.0), (51.0, 469.0)], [(0.0, 474.0), (40.0, 474.0)], [(0.0, 474.0), (27.0, 477.0)], [(0.0, 408.0), (11.0, 479.0)], [(0.0, 408.0), (3.0, 479.0)], [(0.0, 297.0), (1.0, 479.0)], [(0.0, 297.0), (0.0, 478.0)], [(0.0, 203.0), (0.0, 445.0)], [(0.0, 203.0), (0.0, 411.0)], [(0.0, 172.0), (0.0, 315.0)], [(0.0, 172.0), (0.0, 219.0)], [(1.0, 168.0), (0.0, 169.0)], [(1.0, 168.0), (1.0, 164.0)]], [[(1.0, 164.0), (4.0, 166.0)], [(11.0, 164.0), (4.0, 166.0)], [(18.0, 167.0), (4.0, 166.0)], [(29.0, 168.0), (4.0, 166.0)], [(42.0, 167.0), (4.0, 166.0)], [(55.0, 164.0), (4.0, 166.0)], [(60.0, 164.0), (4.0, 166.0)], [(69.0, 163.0), (4.0, 166.0)], [(82.0, 162.0), (20.0, 169.0)], [(91.0, 165.0), (20.0, 169.0)], [(96.0, 167.0), (23.333333333333332, 170.33333333333334)], [(105.0, 166.0), (26.666666666666668, 171.66666666666666)], [(114.0, 164.0), (30.0, 173.0)], [(134.0, 167.0), (30.0, 173.0)], [(146.0, 171.0), (55.0, 172.0)], [(167.0, 172.0), (55.0, 172.0)], [(188.0, 175.0), (75.0, 164.0)], [(188.0, 175.0), (87.0, 166.0)], [(225.0, 173.0), (108.0, 166.0)], [(239.0, 175.0), (120.0, 169.0)], [(239.0, 175.0), (141.0, 172.0)], [(239.0, 175.0), (153.0, 173.0)], [(239.0, 175.0), (174.0, 173.0)], [(239.0, 175.0), (199.0, 175.0)], [(257.0, 176.0), (222.0, 175.0)], [(279.0, 173.0), (233.0, 181.0)], [(300.0, 175.0), (233.0, 181.0)], [(317.0, 175.0), (266.0, 181.0)], [(317.0, 175.0), (284.0, 175.0)], [(328.0, 179.0), (307.0, 180.0)], [(347.0, 181.0), (338.0, 181.0)], [(355.0, 181.0), (338.0, 181.0)], [(382.0, 181.0), (372.0, 186.0)], [(404.0, 179.0), (385.0, 186.0)], [(417.0, 179.0), (416.0, 181.0)], [(430.0, 175.0), (416.0, 181.0)], [(454.0, 175.0), (421.0, 179.25)], [(480.0, 175.0), (426.0, 177.5)], [(501.0, 175.0), (431.0, 175.75)], [(521.0, 181.0), (436.0, 174.0)], [(538.0, 182.0), (462.0, 173.0)], [(538.0, 182.0), (482.0, 172.0)], [(572.0, 184.0), (514.0, 176.0)], [(572.0, 184.0), (534.0, 180.0)], [(590.0, 185.0), (557.0, 183.0)], [(617.0, 184.0), (580.0, 184.0)], [(617.0, 184.0), (615.0, 183.0)], [(653.0, 181.0), (662.0, 180.0)], [(676.0, 180.0), (682.0, 181.0)], [(676.0, 180.0), (692.0, 178.0)], [(680.5, 178.5), (693.0, 169.0)], [(685.0, 177.0), (683.0, 162.0)], [(687.0, 167.0), (696.0, 161.0)], [(687.0, 161.0), (696.0, 161.0)], [(723.0, 161.0), (753.0, 160.0)], [(769.0, 160.0), (753.0, 160.0)], [(814.0, 162.0), (809.0, 161.0)], [(887.0, 160.0), (879.0, 159.0)], [(931.0, 156.0), (879.0, 159.0)], [(984.0, 149.0), (923.0, 155.0)], [(1004.0, 147.0), (974.0, 150.0)], [(1028.0, 143.0), (974.0, 150.0)], [(1062.0, 136.0), (1018.0, 143.0)], [(1116.0, 133.0), (1042.0, 138.0)], [(1131.0, 132.0), (1042.0, 138.0)], [(1162.0, 134.0), (1085.0, 134.0)], [(1186.0, 136.0), (1128.0, 134.0)], [(1194.0, 137.0), (1128.0, 134.0)], [(1214.0, 138.0), (1159.0, 136.0)], [(1221.0, 140.0), (1185.0, 136.0)], [(1224.0, 146.0), (1185.0, 136.0)], [(1225.0, 148.0), (1206.0, 138.0)], [(1213.0, 150.0), (1222.0, 140.0)], [(1185.0, 146.0), (1230.0, 144.0)], [(1185.0, 146.0), (1231.0, 151.0)], [(1169.0, 145.0), (1211.0, 153.0)], [(1142.0, 144.0), (1184.0, 152.0)], [(1142.0, 144.0), (1159.0, 147.0)], [(1110.0, 144.0), (1131.0, 144.0)], [(1073.0, 143.0), (1107.0, 144.0)], [(1073.0, 143.0), (1079.0, 143.0)], [(1052.0, 145.0), (1047.0, 144.0)], [(1047.0, 145.0), (1011.0, 151.0)], [(1038.0, 150.0), (994.0, 155.0)], [(1016.0, 153.0), (994.0, 155.0)], [(996.0, 155.0), (985.0, 159.0)], [(982.0, 160.0), (1005.0, 160.0)], [(976.0, 174.0), (1020.0, 166.0)], [(972.0, 187.0), (1025.0, 170.0)], [(966.0, 199.0), (1017.0, 173.0)], [(952.0, 206.0), (1001.0, 174.0)], [(948.0, 209.0), (1001.0, 174.0)], [(930.0, 211.0), (986.0, 177.0)], [(917.0, 213.0), (976.0, 180.0)], [(895.0, 212.0), (976.0, 180.0)], [(870.0, 212.0), (969.0, 186.0)], [(870.0, 212.0), (968.0, 199.0)], [(865.0, 214.33333333333334), (964.0, 205.0)], [(860.0, 216.66666666666666), (951.0, 209.0)], [(855.0, 219.0), (934.0, 212.0)], [(841.0, 232.0), (922.0, 212.0)], [(830.0, 244.0), (902.0, 210.0)], [(817.0, 252.0), (902.0, 210.0)], [(801.0, 265.0), (894.0, 210.66666666666666)], [(790.0, 276.0), (886.0, 211.33333333333334)], [(780.0, 280.0), (878.0, 212.0)], [(770.0, 287.0), (878.0, 212.0)], [(765.0, 296.0), (877.2, 214.0)], [(758.0, 299.0), (876.4, 216.0)], [(747.0, 303.0), (875.6, 218.0)], [(736.0, 308.0), (874.8, 220.0)], [(727.0, 316.0), (874.0, 222.0)], [(713.0, 321.0), (874.0, 222.0)], [(704.0, 321.0), (876.4, 223.8)], [(699.0, 327.0), (878.8, 225.6)], [(700.0, 331.0), (881.2, 227.4)], [(693.0, 335.0), (883.6, 229.2)], [(682.0, 338.0), (886.0, 231.0)], [(672.0, 336.0), (898.0, 237.0)], [(672.0, 336.0), (897.0, 241.0)], [(672.0, 336.0), (887.0, 244.0)], [(662.0, 335.0), (870.0, 245.0)], [(652.0, 338.0), (863.0, 256.0)], [(652.0, 338.0), (857.0, 265.0)], [(652.0, 338.0), (842.0, 276.0)], [(645.0, 340.0), (819.0, 286.0)], [(645.0, 340.0), (798.0, 292.0)], [(644.0, 345.0), (777.0, 300.0)], [(644.0, 345.0), (750.0, 307.0)], [(646.0, 350.0), (724.0, 312.0)], [(646.0, 350.0), (702.0, 322.0)], [(646.0, 350.0), (690.0, 341.0)], [(647.0, 357.0), (673.0, 340.0)], [(647.0, 357.0), (656.0, 338.0)], [(644.0, 360.0), (649.0, 345.0)], [(644.0, 360.0), (647.0, 356.0)], [(636.0, 364.0), (641.0, 363.0)], [(619.0, 365.0), (623.0, 365.0)], [(619.0, 365.0), (611.0, 367.0)], [(619.0, 365.0), (598.0, 368.0)], [(610.0, 363.0), (575.0, 372.0)], [(598.0, 364.0), (566.0, 380.0)], [(598.0, 364.0), (563.0, 388.0)], [(598.0, 364.0), (554.0, 391.0)], [(589.0, 364.0), (541.0, 396.0)], [(572.0, 369.0), (521.0, 395.0)], [(562.0, 373.0), (521.0, 395.0)], [(559.0, 380.0), (521.0, 395.0)], [(558.0, 390.0), (521.0, 395.0)], [(552.0, 392.0), (521.0, 395.0)], [(548.0, 393.0), (521.0, 395.0)], [(544.0, 398.0), (521.0, 395.0)], [(538.0, 398.0), (521.0, 395.0)], [(528.0, 392.0), (521.0, 395.0)], [(522.0, 392.0), (521.0, 395.0)], [(509.0, 392.0), (500.0, 395.0)], [(497.0, 395.0), (486.0, 391.0)], [(497.0, 395.0), (468.0, 390.0)], [(482.0, 396.0), (445.0, 392.0)], [(482.0, 396.0), (415.0, 387.0)], [(478.6666666666667, 394.6666666666667), (399.0, 382.0)], [(475.3333333333333, 393.3333333333333), (394.0, 380.0)], [(472.0, 392.0), (382.0, 385.0)], [(456.0, 393.0), (373.0, 392.0)], [(433.0, 395.0), (373.0, 392.0)], [(418.0, 394.0), (373.0, 392.0)], [(402.0, 391.0), (373.0, 392.0)], [(384.0, 390.0), (373.0, 392.0)], [(370.0, 390.0), (373.0, 392.0)], [(354.0, 391.0), (373.0, 392.0)], [(341.0, 392.0), (373.0, 392.0)], [(337.0, 394.0), (373.0, 392.0)], [(334.0, 401.0), (373.0, 392.0)], [(322.0, 405.0), (373.0, 392.0)], [(317.0, 411.0), (373.0, 392.0)], [(316.0, 414.0), (373.0, 392.0)], [(307.0, 419.0), (373.0, 392.0)], [(306.0, 424.0), (373.0, 392.0)], [(304.0, 417.0), (373.0, 392.0)], [(293.0, 417.0), (373.0, 392.0)], [(295.0, 424.0), (373.0, 392.0)], [(298.0, 430.0), (373.0, 392.0)], [(296.0, 433.0), (373.0, 392.0)], [(290.0, 437.0), (373.0, 392.0)], [(274.0, 437.0), (354.0, 396.0)], [(259.0, 441.0), (345.0, 402.0)], [(259.0, 441.0), (333.0, 417.0)], [(252.0, 445.0), (315.0, 430.0)], [(239.0, 446.0), (315.0, 430.0)], [(233.0, 447.0), (309.3333333333333, 432.3333333333333)], [(228.0, 448.0), (303.6666666666667, 434.6666666666667)], [(218.0, 462.0), (298.0, 437.0)], [(210.0, 463.0), (280.0, 439.0)], [(210.0, 463.0), (264.0, 439.0)], [(202.0, 465.0), (248.0, 441.0)], [(202.0, 465.0), (231.0, 441.0)], [(197.0, 464.0), (202.0, 441.0)], [(188.0, 459.0), (160.0, 447.0)], [(168.0, 463.0), (141.0, 445.0)], [(161.0, 462.0), (141.0, 445.0)], [(148.0, 456.0), (141.0, 445.0)], [(136.0, 452.0), (111.0, 447.0)], [(119.0, 452.0), (96.0, 453.0)], [(119.0, 452.0), (74.0, 462.0)], [(114.0, 450.0), (53.0, 470.0)], [(114.0, 450.0), (36.0, 478.0)], [(106.0, 451.0), (25.0, 482.0)], [(97.0, 457.0), (25.0, 482.0)], [(94.0, 459.0), (21.0, 482.0)], [(81.0, 460.0), (17.0, 482.0)], [(69.0, 460.0), (13.0, 482.0)], [(62.0, 463.0), (9.0, 482.0)], [(51.0, 469.0), (5.0, 482.0)], [(40.0, 474.0), (1.0, 482.0)], [(27.0, 477.0), (0.0, 470.0)], [(11.0, 479.0), (0.0, 470.0)], [(3.0, 479.0), (0.0, 424.0)], [(1.0, 479.0), (0.0, 424.0)], [(0.0, 478.0), (0.0, 329.0)], [(0.0, 445.0), (0.0, 329.0)], [(0.0, 411.0), (0.0, 188.0)], [(0.0, 315.0), (0.0, 188.0)], [(0.0, 219.0), (0.0, 165.0)], [(0.0, 169.0), (0.0, 165.0)], [(1.0, 164.0), (4.0, 166.0)]], [[(4.0, 166.0), (2.0, 165.0)], [(4.0, 166.0), (18.0, 167.0)], [(4.0, 166.0), (29.0, 169.0)], [(20.0, 169.0), (43.0, 171.0)], [(30.0, 173.0), (65.0, 169.0)], [(55.0, 172.0), (93.0, 173.0)], [(75.0, 164.0), (110.0, 169.0)], [(87.0, 166.0), (140.0, 168.0)], [(87.0, 166.0), (158.0, 170.0)], [(108.0, 166.0), (177.0, 172.0)], [(120.0, 169.0), (177.0, 172.0)], [(141.0, 172.0), (182.4, 171.4)], [(153.0, 173.0), (187.8, 170.8)], [(174.0, 173.0), (193.2, 170.2)], [(199.0, 175.0), (198.6, 169.6)], [(222.0, 175.0), (204.0, 169.0)], [(233.0, 181.0), (227.0, 174.0)], [(266.0, 181.0), (227.0, 174.0)], [(284.0, 175.0), (227.0, 174.0)], [(307.0, 180.0), (244.0, 180.0)], [(338.0, 181.0), (257.0, 180.0)], [(338.0, 181.0), (276.0, 177.0)], [(372.0, 186.0), (293.0, 177.0)], [(385.0, 186.0), (318.0, 180.0)], [(416.0, 181.0), (338.0, 184.0)], [(416.0, 181.0), (363.0, 184.0)], [(421.0, 179.25), (386.0, 185.0)], [(426.0, 177.5), (410.0, 184.0)], [(431.0, 175.75), (432.0, 180.0)], [(436.0, 174.0), (458.0, 173.0)], [(462.0, 173.0), (479.0, 174.0)], [(482.0, 172.0), (479.0, 174.0)], [(514.0, 176.0), (479.0, 174.0)], [(534.0, 180.0), (479.0, 174.0)], [(557.0, 183.0), (479.0, 174.0)], [(580.0, 184.0), (479.0, 174.0)], [(615.0, 183.0), (479.0, 174.0)], [(662.0, 180.0), (479.0, 174.0)], [(682.0, 181.0), (506.0, 174.0)], [(682.0, 181.0), (523.0, 178.0)], [(683.1111111111111, 180.66666666666666), (539.0, 181.0)], [(684.2222222222222, 180.33333333333334), (564.0, 185.0)], [(685.3333333333334, 180.0), (585.0, 186.0)], [(686.4444444444445, 179.66666666666666), (611.0, 186.0)], [(687.5555555555555, 179.33333333333334), (624.0, 182.0)], [(688.6666666666666, 179.0), (642.0, 178.0)], [(689.7777777777778, 178.66666666666666), (679.0, 178.0)], [(690.8888888888889, 178.33333333333334), (688.0, 178.0)], [(692.0, 178.0), (694.0, 170.0)], [(693.0, 169.0), (694.0, 170.0)], [(683.0, 162.0), (691.0, 161.0)], [(696.0, 161.0), (705.0, 160.0)], [(696.0, 161.0), (731.0, 161.0)], [(753.0, 160.0), (779.0, 159.0)], [(809.0, 161.0), (836.0, 156.0)], [(809.0, 161.0), (884.0, 148.0)], [(879.0, 159.0), (930.0, 141.0)], [(923.0, 155.0), (969.0, 137.0)], [(923.0, 155.0), (1010.0, 131.0)], [(974.0, 150.0), (1046.0, 131.0)], [(1018.0, 143.0), (1067.0, 130.0)], [(1018.0, 143.0), (1114.0, 127.0)], [(1042.0, 138.0), (1151.0, 128.0)], [(1085.0, 134.0), (1171.0, 131.0)], [(1085.0, 134.0), (1190.0, 131.0)], [(1128.0, 134.0), (1204.0, 132.0)], [(1159.0, 136.0), (1211.0, 134.0)], [(1159.0, 136.0), (1222.0, 138.0)], [(1185.0, 136.0), (1223.0, 141.0)], [(1206.0, 138.0), (1220.0, 146.0)], [(1222.0, 140.0), (1206.0, 149.0)], [(1230.0, 144.0), (1178.0, 145.0)], [(1231.0, 151.0), (1178.0, 145.0)], [(1211.0, 153.0), (1165.0, 143.0)], [(1184.0, 152.0), (1153.0, 141.0)], [(1159.0, 147.0), (1136.0, 139.0)], [(1131.0, 144.0), (1110.0, 139.0)], [(1107.0, 144.0), (1088.0, 141.0)], [(1079.0, 143.0), (1062.0, 142.0)], [(1047.0, 144.0), (1051.0, 142.0)], [(1011.0, 151.0), (1044.0, 143.0)], [(994.0, 155.0), (1036.0, 142.0)], [(994.0, 155.0), (1015.0, 152.0)], [(992.7142857142857, 155.57142857142858), (1005.0, 155.0)], [(991.4285714285714, 156.14285714285714), (994.0, 158.0)], [(990.1428571428571, 156.71428571428572), (992.0, 165.0)], [(988.8571428571429, 157.28571428571428), (993.0, 170.0)], [(987.5714285714286, 157.85714285714286), (996.0, 175.0)], [(986.2857142857143, 158.42857142857142), (996.0, 182.0)], [(985.0, 159.0), (991.0, 189.0)], [(985.0, 159.0), (982.0, 194.0)], [(1005.0, 160.0), (972.0, 200.0)], [(1020.0, 166.0), (972.0, 200.0)], [(1025.0, 170.0), (967.8, 201.6)], [(1017.0, 173.0), (963.6, 203.2)], [(1001.0, 174.0), (959.4, 204.8)], [(986.0, 177.0), (955.2, 206.4)], [(976.0, 180.0), (951.0, 208.0)], [(969.0, 186.0), (940.0, 209.0)], [(968.0, 199.0), (940.0, 209.0)], [(964.0, 205.0), (922.0, 209.0)], [(951.0, 209.0), (900.0, 210.0)], [(934.0, 212.0), (889.0, 210.0)], [(922.0, 212.0), (883.0, 211.0)], [(902.0, 210.0), (883.0, 215.0)], [(878.0, 212.0), (883.0, 225.0)], [(874.0, 222.0), (880.0, 233.0)], [(886.0, 231.0), (868.0, 235.0)], [(886.0, 231.0), (859.0, 238.0)], [(898.0, 237.0), (847.0, 243.0)], [(897.0, 241.0), (839.0, 250.0)], [(887.0, 244.0), (832.0, 256.0)], [(870.0, 245.0), (820.0, 265.0)], [(863.0, 256.0), (820.0, 265.0)], [(857.0, 265.0), (814.0, 275.0)], [(857.0, 265.0), (806.0, 284.0)], [(852.0, 268.6666666666667), (795.0, 288.0)], [(847.0, 272.3333333333333), (781.0, 297.0)], [(842.0, 276.0), (763.0, 298.0)], [(819.0, 286.0), (741.0, 307.0)], [(798.0, 292.0), (741.0, 307.0)], [(777.0, 300.0), (729.0, 314.0)], [(750.0, 307.0), (716.0, 323.0)], [(724.0, 312.0), (700.0, 334.0)], [(702.0, 322.0), (686.0, 339.0)], [(690.0, 341.0), (680.0, 347.0)], [(673.0, 340.0), (680.0, 347.0)], [(656.0, 338.0), (671.0, 354.0)], [(649.0, 345.0), (651.0, 361.0)], [(649.0, 345.0), (633.0, 365.0)], [(647.0, 356.0), (615.0, 367.0)], [(641.0, 363.0), (601.0, 371.0)], [(623.0, 365.0), (582.0, 376.0)], [(611.0, 367.0), (569.0, 381.0)], [(598.0, 368.0), (559.0, 386.0)], [(598.0, 368.0), (554.0, 391.0)], [(575.0, 372.0), (544.0, 393.0)], [(566.0, 380.0), (542.0, 399.0)], [(563.0, 388.0), (538.0, 400.0)], [(554.0, 391.0), (528.0, 394.0)], [(541.0, 396.0), (513.0, 388.0)], [(521.0, 395.0), (503.0, 390.0)], [(500.0, 395.0), (490.0, 393.0)], [(486.0, 391.0), (473.0, 393.0)], [(468.0, 390.0), (473.0, 393.0)], [(445.0, 392.0), (454.0, 384.0)], [(415.0, 387.0), (454.0, 384.0)], [(399.0, 382.0), (448.3333333333333, 387.3333333333333)], [(394.0, 380.0), (442.6666666666667, 390.6666666666667)], [(382.0, 385.0), (437.0, 394.0)], [(382.0, 385.0), (430.0, 388.0)], [(373.0, 392.0), (414.0, 377.0)], [(373.0, 392.0), (392.0, 383.0)], [(363.5, 394.0), (387.0, 386.0)], [(354.0, 396.0), (378.0, 393.0)], [(345.0, 402.0), (368.0, 396.0)], [(345.0, 402.0), (355.0, 396.0)], [(343.0, 404.5), (345.0, 400.0)], [(341.0, 407.0), (334.0, 404.0)], [(339.0, 409.5), (328.0, 407.0)], [(337.0, 412.0), (326.0, 411.0)], [(335.0, 414.5), (324.0, 422.0)], [(333.0, 417.0), (322.0, 437.0)], [(333.0, 417.0), (314.0, 441.0)], [(324.0, 423.5), (302.0, 445.0)], [(315.0, 430.0), (284.0, 449.0)], [(315.0, 430.0), (275.0, 447.0)], [(311.6, 431.4), (258.0, 441.0)], [(308.2, 432.8), (249.0, 444.0)], [(304.8, 434.2), (237.0, 453.0)], [(301.4, 435.6), (223.0, 457.0)], [(298.0, 437.0), (211.0, 460.0)], [(280.0, 439.0), (192.0, 457.0)], [(264.0, 439.0), (192.0, 457.0)], [(248.0, 441.0), (192.0, 457.0)], [(231.0, 441.0), (192.0, 457.0)], [(202.0, 441.0), (192.0, 457.0)], [(160.0, 447.0), (173.0, 454.0)], [(141.0, 445.0), (153.0, 459.0)], [(141.0, 445.0), (139.0, 465.0)], [(111.0, 447.0), (113.0, 475.0)], [(96.0, 453.0), (101.0, 469.0)], [(74.0, 462.0), (101.0, 469.0)], [(53.0, 470.0), (101.0, 469.0)], [(36.0, 478.0), (101.0, 469.0)], [(25.0, 482.0), (83.0, 462.0)], [(25.0, 482.0), (69.0, 461.0)], [(13.0, 482.0), (58.0, 463.0)], [(1.0, 482.0), (39.0, 472.0)], [(0.0, 470.0), (24.0, 475.0)], [(0.0, 470.0), (20.0, 474.0)], [(0.0, 424.0), (14.0, 473.0)], [(0.0, 329.0), (5.0, 474.0)], [(0.0, 329.0), (0.0, 475.0)], [(0.0, 188.0), (0.0, 338.0)], [(0.0, 165.0), (0.0, 181.0)], [(0.0, 165.0), (0.0, 168.0)], [(4.0, 166.0), (2.0, 165.0)]], [[(2.0, 165.0), (1.0, 165.0)], [(2.0, 165.0), (16.0, 166.0)], [(18.0, 167.0), (27.0, 170.0)], [(18.0, 167.0), (34.0, 170.0)], [(29.0, 169.0), (53.0, 168.0)], [(43.0, 171.0), (60.0, 167.0)], [(43.0, 171.0), (71.0, 164.0)], [(65.0, 169.0), (84.0, 162.0)], [(93.0, 173.0), (90.0, 161.0)], [(110.0, 169.0), (103.0, 165.0)], [(140.0, 168.0), (103.0, 165.0)], [(158.0, 170.0), (122.0, 167.0)], [(177.0, 172.0), (141.0, 168.0)], [(204.0, 169.0), (153.0, 170.0)], [(227.0, 174.0), (185.0, 173.0)], [(244.0, 180.0), (201.0, 173.0)], [(257.0, 180.0), (201.0, 173.0)], [(276.0, 177.0), (221.0, 174.0)], [(293.0, 177.0), (237.0, 178.0)], [(318.0, 180.0), (272.0, 177.0)], [(338.0, 184.0), (294.0, 175.0)], [(363.0, 184.0), (333.0, 184.0)], [(386.0, 185.0), (354.0, 187.0)], [(410.0, 184.0), (354.0, 187.0)], [(432.0, 180.0), (378.0, 188.0)], [(458.0, 173.0), (401.0, 185.0)], [(479.0, 174.0), (423.0, 181.0)], [(506.0, 174.0), (451.0, 177.0)], [(523.0, 178.0), (484.0, 177.0)], [(539.0, 181.0), (510.0, 176.0)], [(564.0, 185.0), (510.0, 176.0)], [(585.0, 186.0), (546.0, 183.0)], [(611.0, 186.0), (583.0, 184.0)], [(624.0, 182.0), (634.0, 183.0)], [(642.0, 178.0), (663.0, 184.0)], [(679.0, 178.0), (678.0, 181.0)], [(688.0, 178.0), (690.0, 177.0)], [(694.0, 170.0), (701.0, 166.0)], [(691.0, 161.0), (712.0, 161.0)], [(705.0, 160.0), (739.0, 161.0)], [(731.0, 161.0), (739.0, 161.0)], [(779.0, 159.0), (796.0, 161.0)], [(836.0, 156.0), (796.0, 161.0)], [(884.0, 148.0), (853.0, 156.0)], [(930.0, 141.0), (933.0, 148.0)], [(969.0, 137.0), (933.0, 148.0)], [(1010.0, 131.0), (1003.0, 135.0)], [(1046.0, 131.0), (1003.0, 135.0)], [(1067.0, 130.0), (1053.0, 133.0)], [(1114.0, 127.0), (1093.0, 130.0)], [(1151.0, 128.0), (1093.0, 130.0)], [(1171.0, 131.0), (1138.0, 131.0)], [(1190.0, 131.0), (1138.0, 131.0)], [(1204.0, 132.0), (1178.0, 132.0)], [(1211.0, 134.0), (1202.0, 137.0)], [(1222.0, 138.0), (1202.0, 137.0)], [(1223.0, 141.0), (1220.0, 141.0)], [(1220.0, 146.0), (1226.0, 144.0)], [(1220.0, 146.0), (1226.0, 151.0)], [(1206.0, 149.0), (1214.0, 154.0)], [(1178.0, 145.0), (1180.0, 149.0)], [(1165.0, 143.0), (1180.0, 149.0)], [(1153.0, 141.0), (1129.0, 145.0)], [(1136.0, 139.0), (1129.0, 145.0)], [(1110.0, 139.0), (1084.0, 141.0)], [(1088.0, 141.0), (1084.0, 141.0)], [(1062.0, 142.0), (1051.0, 139.0)], [(1051.0, 142.0), (1051.0, 139.0)], [(1044.0, 143.0), (1011.0, 141.0)], [(1036.0, 142.0), (1011.0, 141.0)], [(1015.0, 152.0), (991.0, 145.0)], [(1005.0, 155.0), (991.0, 145.0)], [(994.0, 158.0), (979.0, 151.0)], [(992.0, 165.0), (979.0, 151.0)], [(993.0, 170.0), (978.6666666666666, 153.0)], [(996.0, 175.0), (978.3333333333334, 155.0)], [(996.0, 182.0), (978.0, 157.0)], [(996.0, 182.0), (983.0, 170.0)], [(993.5, 185.5), (981.0, 184.0)], [(991.0, 189.0), (976.0, 197.0)], [(982.0, 194.0), (964.0, 205.0)], [(972.0, 200.0), (964.0, 205.0)], [(951.0, 208.0), (964.0, 205.0)], [(940.0, 209.0), (949.0, 209.0)], [(922.0, 209.0), (949.0, 209.0)], [(900.0, 210.0), (923.0, 212.0)], [(889.0, 210.0), (923.0, 212.0)], [(883.0, 211.0), (888.0, 212.0)], [(883.0, 215.0), (888.0, 212.0)], [(883.0, 225.0), (879.0, 214.0)], [(883.0, 225.0), (878.0, 229.0)], [(880.0, 233.0), (886.0, 238.0)], [(868.0, 235.0), (874.0, 246.0)], [(859.0, 238.0), (874.0, 246.0)], [(847.0, 243.0), (874.0, 246.0)], [(839.0, 250.0), (874.0, 246.0)], [(832.0, 256.0), (874.0, 246.0)], [(820.0, 265.0), (853.0, 252.0)], [(814.0, 275.0), (853.0, 252.0)], [(806.0, 284.0), (845.0, 265.0)], [(795.0, 288.0), (824.0, 280.0)], [(795.0, 288.0), (804.0, 294.0)], [(795.0, 288.0), (776.0, 303.0)], [(795.0, 288.0), (757.0, 315.0)], [(781.0, 297.0), (741.0, 332.0)], [(763.0, 298.0), (739.0, 341.0)], [(741.0, 307.0), (739.0, 341.0)], [(729.0, 314.0), (739.0, 341.0)], [(716.0, 323.0), (739.0, 341.0)], [(700.0, 334.0), (739.0, 341.0)], [(686.0, 339.0), (727.0, 347.0)], [(680.0, 347.0), (709.0, 345.0)], [(671.0, 354.0), (709.0, 345.0)], [(651.0, 361.0), (709.0, 345.0)], [(633.0, 365.0), (699.0, 346.0)], [(615.0, 367.0), (699.0, 346.0)], [(601.0, 371.0), (699.0, 346.0)], [(582.0, 376.0), (674.0, 357.0)], [(569.0, 381.0), (674.0, 357.0)], [(559.0, 386.0), (674.0, 357.0)], [(554.0, 391.0), (659.0, 366.0)], [(554.0, 391.0), (637.0, 370.0)], [(544.0, 393.0), (615.0, 372.0)], [(542.0, 399.0), (605.0, 391.0)], [(538.0, 400.0), (605.0, 391.0)], [(528.0, 394.0), (603.0, 394.0)], [(513.0, 388.0), (591.0, 388.0)], [(503.0, 390.0), (591.0, 388.0)], [(490.0, 393.0), (584.0, 387.5)], [(473.0, 393.0), (577.0, 387.0)], [(473.0, 393.0), (563.0, 394.0)], [(454.0, 384.0), (544.0, 397.0)], [(454.0, 384.0), (542.0, 407.0)], [(445.5, 389.0), (539.0, 409.0)], [(437.0, 394.0), (524.0, 399.0)], [(430.0, 388.0), (512.0, 398.0)], [(414.0, 377.0), (512.0, 398.0)], [(392.0, 383.0), (512.0, 398.0)], [(387.0, 386.0), (512.0, 398.0)], [(378.0, 393.0), (502.0, 400.0)], [(368.0, 396.0), (479.0, 394.0)], [(368.0, 396.0), (453.0, 393.0)], [(368.0, 396.0), (426.0, 390.0)], [(368.0, 396.0), (407.0, 389.0)], [(368.0, 396.0), (395.0, 388.0)], [(355.0, 396.0), (389.0, 388.0)], [(345.0, 400.0), (389.0, 388.0)], [(334.0, 404.0), (388.0, 390.4)], [(328.0, 407.0), (387.0, 392.8)], [(326.0, 411.0), (386.0, 395.2)], [(324.0, 422.0), (385.0, 397.6)], [(322.0, 437.0), (384.0, 400.0)], [(314.0, 441.0), (384.0, 400.0)], [(302.0, 445.0), (374.0, 403.0)], [(284.0, 449.0), (364.0, 406.0)], [(275.0, 447.0), (364.0, 406.0)], [(258.0, 441.0), (358.0, 405.0)], [(249.0, 444.0), (347.0, 413.0)], [(249.0, 444.0), (337.0, 425.0)], [(237.0, 453.0), (324.0, 435.0)], [(223.0, 457.0), (321.0, 440.0)], [(223.0, 457.0), (312.0, 442.0)], [(211.0, 460.0), (298.0, 443.0)], [(192.0, 457.0), (278.0, 443.0)], [(192.0, 457.0), (270.0, 446.0)], [(173.0, 454.0), (257.0, 460.0)], [(153.0, 459.0), (243.0, 465.0)], [(139.0, 465.0), (233.0, 468.0)], [(139.0, 465.0), (211.0, 468.0)], [(113.0, 475.0), (206.0, 469.0)], [(101.0, 469.0), (199.0, 463.0)], [(83.0, 462.0), (195.0, 457.0)], [(83.0, 462.0), (179.0, 458.0)], [(69.0, 461.0), (153.0, 463.0)], [(58.0, 463.0), (130.0, 469.0)], [(58.0, 463.0), (117.0, 471.0)], [(39.0, 472.0), (107.0, 472.0)], [(24.0, 475.0), (96.0, 465.0)], [(20.0, 474.0), (90.0, 453.0)], [(20.0, 474.0), (71.0, 451.0)], [(14.0, 473.0), (51.0, 475.0)], [(5.0, 474.0), (28.0, 482.0)], [(0.0, 475.0), (15.0, 488.0)], [(0.0, 338.0), (1.0, 488.0)], [(0.0, 338.0), (0.0, 487.0)], [(0.0, 181.0), (0.0, 367.0)], [(0.0, 168.0), (0.0, 193.0)], [(2.0, 165.0), (1.0, 165.0)]], [[(1.0, 165.0), (2.0, 164.0)], [(1.0, 165.0), (16.0, 165.0)], [(16.0, 166.0), (24.0, 168.0)], [(16.0, 166.0), (28.0, 170.0)], [(27.0, 170.0), (35.0, 170.0)], [(27.0, 170.0), (44.0, 169.0)], [(34.0, 170.0), (60.0, 169.0)], [(34.0, 170.0), (77.0, 169.0)], [(53.0, 168.0), (92.0, 171.0)], [(53.0, 168.0), (105.0, 173.0)], [(60.0, 167.0), (133.0, 172.0)], [(60.0, 167.0), (141.0, 173.0)], [(71.0, 164.0), (166.0, 173.0)], [(71.0, 164.0), (196.0, 173.0)], [(84.0, 162.0), (227.0, 173.0)], [(90.0, 161.0), (235.0, 177.0)], [(103.0, 165.0), (262.0, 178.0)], [(122.0, 167.0), (262.0, 178.0)], [(141.0, 168.0), (273.0, 178.0)], [(153.0, 170.0), (273.0, 178.0)], [(185.0, 173.0), (287.0, 177.0)], [(201.0, 173.0), (316.0, 178.0)], [(221.0, 174.0), (316.0, 178.0)], [(237.0, 178.0), (333.0, 180.0)], [(272.0, 177.0), (370.0, 181.0)], [(294.0, 175.0), (370.0, 181.0)], [(333.0, 184.0), (388.0, 182.0)], [(354.0, 187.0), (422.0, 177.0)], [(378.0, 188.0), (422.0, 177.0)], [(401.0, 185.0), (462.0, 178.0)], [(423.0, 181.0), (501.0, 179.0)], [(451.0, 177.0), (501.0, 179.0)], [(484.0, 177.0), (522.0, 181.0)], [(510.0, 176.0), (568.0, 184.0)], [(546.0, 183.0), (568.0, 184.0)], [(583.0, 184.0), (598.0, 184.0)], [(634.0, 183.0), (637.0, 181.0)], [(663.0, 184.0), (637.0, 181.0)], [(678.0, 181.0), (673.0, 176.0)], [(690.0, 177.0), (683.0, 173.0)], [(701.0, 166.0), (685.0, 165.0)], [(712.0, 161.0), (677.0, 160.0)], [(739.0, 161.0), (747.0, 162.0)], [(739.0, 161.0), (801.0, 161.0)], [(796.0, 161.0), (861.0, 157.0)], [(853.0, 156.0), (934.0, 152.0)], [(933.0, 148.0), (1009.0, 142.0)], [(1003.0, 135.0), (1065.0, 134.0)], [(1053.0, 133.0), (1112.0, 129.0)], [(1093.0, 130.0), (1143.0, 129.0)], [(1138.0, 131.0), (1182.0, 130.0)], [(1178.0, 132.0), (1198.0, 132.0)], [(1202.0, 137.0), (1216.0, 135.0)], [(1220.0, 141.0), (1226.0, 139.0)], [(1226.0, 144.0), (1233.0, 144.0)], [(1226.0, 151.0), (1233.0, 149.0)], [(1214.0, 154.0), (1228.0, 151.0)], [(1214.0, 154.0), (1220.0, 152.0)], [(1214.0, 154.0), (1208.0, 152.0)], [(1180.0, 149.0), (1189.0, 150.0)], [(1180.0, 149.0), (1172.0, 145.0)], [(1129.0, 145.0), (1158.0, 142.0)], [(1129.0, 145.0), (1143.0, 143.0)], [(1129.0, 145.0), (1118.0, 144.0)], [(1084.0, 141.0), (1106.0, 144.0)], [(1084.0, 141.0), (1089.0, 141.0)], [(1051.0, 139.0), (1065.0, 141.0)], [(1051.0, 139.0), (1057.0, 143.0)], [(1051.0, 139.0), (1037.0, 147.0)], [(1011.0, 141.0), (1026.0, 147.0)], [(1011.0, 141.0), (1016.0, 150.0)], [(991.0, 145.0), (1003.0, 157.0)], [(991.0, 145.0), (995.0, 162.0)], [(979.0, 151.0), (986.0, 164.0)], [(978.0, 157.0), (985.0, 168.0)], [(983.0, 170.0), (987.0, 176.0)], [(981.0, 184.0), (987.0, 176.0)], [(976.0, 197.0), (985.0, 186.0)], [(964.0, 205.0), (979.0, 195.0)], [(964.0, 205.0), (971.0, 202.0)], [(949.0, 209.0), (962.0, 207.0)], [(923.0, 212.0), (952.0, 210.0)], [(923.0, 212.0), (929.0, 214.0)], [(888.0, 212.0), (914.0, 214.0)], [(879.0, 214.0), (893.0, 218.0)], [(878.0, 229.0), (892.0, 225.0)], [(886.0, 238.0), (888.0, 228.0)], [(874.0, 246.0), (882.0, 229.0)], [(874.0, 246.0), (866.0, 238.0)], [(874.0, 246.0), (856.0, 243.0)], [(874.0, 246.0), (846.0, 250.0)], [(874.0, 246.0), (838.0, 257.0)], [(874.0, 246.0), (832.0, 264.0)], [(874.0, 246.0), (824.0, 276.0)], [(874.0, 246.0), (814.0, 283.0)], [(874.0, 246.0), (798.0, 299.0)], [(874.0, 246.0), (792.0, 304.0)], [(874.0, 246.0), (783.0, 307.0)], [(874.0, 246.0), (775.0, 309.0)], [(874.0, 246.0), (767.0, 313.0)], [(874.0, 246.0), (758.0, 315.0)], [(874.0, 246.0), (751.0, 317.0)], [(874.0, 246.0), (744.0, 320.0)], [(874.0, 246.0), (737.0, 323.0)], [(874.0, 246.0), (733.0, 331.0)], [(874.0, 246.0), (733.0, 333.0)], [(874.0, 246.0), (724.0, 336.0)], [(853.0, 252.0), (703.0, 345.0)], [(853.0, 252.0), (700.0, 345.0)], [(849.0, 258.5), (699.0, 349.0)], [(845.0, 265.0), (696.0, 354.0)], [(824.0, 280.0), (682.0, 356.0)], [(824.0, 280.0), (669.0, 356.0)], [(804.0, 294.0), (657.0, 359.0)], [(776.0, 303.0), (642.0, 365.0)], [(757.0, 315.0), (635.0, 371.0)], [(741.0, 332.0), (629.0, 374.0)], [(739.0, 341.0), (626.0, 374.0)], [(739.0, 341.0), (619.0, 371.0)], [(735.0, 343.0), (612.0, 370.0)], [(731.0, 345.0), (603.0, 372.0)], [(727.0, 347.0), (594.0, 378.0)], [(709.0, 345.0), (579.0, 380.0)], [(699.0, 346.0), (579.0, 380.0)], [(674.0, 357.0), (579.0, 380.0)], [(659.0, 366.0), (579.0, 380.0)], [(637.0, 370.0), (579.0, 380.0)], [(615.0, 372.0), (571.0, 384.0)], [(605.0, 391.0), (568.0, 388.0)], [(603.0, 394.0), (568.0, 393.0)], [(603.0, 394.0), (563.0, 396.0)], [(591.0, 388.0), (559.0, 397.0)], [(577.0, 387.0), (559.0, 397.0)], [(563.0, 394.0), (555.0, 396.5)], [(544.0, 397.0), (551.0, 396.0)], [(544.0, 397.0), (548.0, 405.0)], [(542.0, 407.0), (544.0, 411.0)], [(539.0, 409.0), (538.0, 413.0)], [(539.0, 409.0), (531.0, 408.0)], [(524.0, 399.0), (521.0, 401.0)], [(512.0, 398.0), (508.0, 400.0)], [(512.0, 398.0), (508.0, 408.0)], [(512.0, 398.0), (507.0, 412.0)], [(512.0, 398.0), (498.0, 408.0)], [(502.0, 400.0), (487.0, 402.0)], [(479.0, 394.0), (473.0, 404.0)], [(479.0, 394.0), (464.0, 406.0)], [(479.0, 394.0), (449.0, 410.0)], [(453.0, 393.0), (435.0, 410.0)], [(453.0, 393.0), (418.0, 410.0)], [(426.0, 390.0), (405.0, 410.0)], [(426.0, 390.0), (387.0, 411.0)], [(407.0, 389.0), (374.0, 411.0)], [(407.0, 389.0), (359.0, 414.0)], [(395.0, 388.0), (346.0, 417.0)], [(395.0, 388.0), (339.0, 420.0)], [(389.0, 388.0), (332.0, 425.0)], [(389.0, 388.0), (330.0, 434.0)], [(386.5, 394.0), (327.0, 440.0)], [(384.0, 400.0), (324.0, 445.0)], [(364.0, 406.0), (316.0, 447.0)], [(358.0, 405.0), (316.0, 447.0)], [(347.0, 413.0), (300.0, 449.0)], [(337.0, 425.0), (300.0, 449.0)], [(324.0, 435.0), (289.0, 450.0)], [(321.0, 440.0), (282.0, 463.0)], [(312.0, 442.0), (274.0, 466.0)], [(312.0, 442.0), (260.0, 470.0)], [(298.0, 443.0), (247.0, 476.0)], [(298.0, 443.0), (236.0, 480.0)], [(278.0, 443.0), (219.0, 484.0)], [(278.0, 443.0), (210.0, 481.0)], [(270.0, 446.0), (204.0, 477.0)], [(270.0, 446.0), (198.0, 465.0)], [(257.0, 460.0), (193.0, 459.0)], [(243.0, 465.0), (167.0, 465.0)], [(243.0, 465.0), (157.0, 469.0)], [(243.0, 465.0), (145.0, 471.0)], [(233.0, 468.0), (135.0, 469.0)], [(233.0, 468.0), (126.0, 472.0)], [(211.0, 468.0), (122.0, 474.0)], [(211.0, 468.0), (113.0, 474.0)], [(206.0, 469.0), (105.0, 473.0)], [(199.0, 463.0), (98.0, 464.0)], [(195.0, 457.0), (91.0, 452.0)], [(179.0, 458.0), (81.0, 446.0)], [(153.0, 463.0), (81.0, 446.0)], [(130.0, 469.0), (81.0, 446.0)], [(117.0, 471.0), (81.0, 446.0)], [(107.0, 472.0), (81.0, 446.0)], [(96.0, 465.0), (81.0, 446.0)], [(90.0, 453.0), (81.0, 446.0)], [(71.0, 451.0), (74.0, 444.0)], [(71.0, 451.0), (56.0, 460.0)], [(61.0, 463.0), (51.0, 468.0)], [(51.0, 475.0), (46.0, 474.0)], [(28.0, 482.0), (45.0, 479.0)], [(28.0, 482.0), (42.0, 485.0)], [(28.0, 482.0), (34.0, 491.0)], [(28.0, 482.0), (23.0, 494.0)], [(15.0, 488.0), (13.0, 499.0)], [(1.0, 488.0), (5.0, 499.0)], [(1.0, 488.0), (1.0, 499.0)], [(1.0, 488.0), (0.0, 499.0)], [(0.0, 487.0), (0.0, 466.0)], [(0.0, 487.0), (0.0, 414.0)], [(0.0, 367.0), (0.0, 360.0)], [(0.0, 367.0), (0.0, 313.0)], [(0.0, 367.0), (0.0, 265.0)], [(0.0, 193.0), (0.0, 216.0)], [(0.0, 193.0), (0.0, 170.0)], [(1.0, 165.0), (0.0, 164.0)], [(1.0, 165.0), (2.0, 164.0)]], [[(2.0, 164.0), (1.0, 167.0)], [(2.0, 164.0), (10.0, 168.0)], [(16.0, 165.0), (21.0, 170.0)], [(24.0, 168.0), (27.0, 173.0)], [(24.0, 168.0), (34.0, 173.0)], [(28.0, 170.0), (45.0, 174.0)], [(35.0, 170.0), (65.0, 174.0)], [(35.0, 170.0), (75.0, 171.0)], [(44.0, 169.0), (87.0, 171.0)], [(60.0, 169.0), (96.0, 171.0)], [(60.0, 169.0), (111.0, 169.0)], [(77.0, 169.0), (127.0, 169.0)], [(92.0, 171.0), (144.0, 171.0)], [(92.0, 171.0), (161.0, 171.0)], [(105.0, 173.0), (184.0, 171.0)], [(133.0, 172.0), (213.0, 171.0)], [(133.0, 172.0), (229.0, 171.0)], [(141.0, 173.0), (238.0, 178.0)], [(166.0, 173.0), (243.0, 184.0)], [(166.0, 173.0), (254.0, 188.0)], [(196.0, 173.0), (269.0, 186.0)], [(227.0, 173.0), (277.0, 178.0)], [(227.0, 173.0), (280.0, 174.0)], [(235.0, 177.0), (296.0, 177.0)], [(262.0, 178.0), (311.0, 178.0)], [(262.0, 178.0), (326.0, 180.0)], [(273.0, 178.0), (344.0, 183.0)], [(287.0, 177.0), (362.0, 186.0)], [(287.0, 177.0), (382.0, 186.0)], [(316.0, 178.0), (403.0, 185.0)], [(333.0, 180.0), (419.0, 183.0)], [(333.0, 180.0), (430.0, 182.0)], [(370.0, 181.0), (439.0, 178.0)], [(388.0, 182.0), (453.0, 176.0)], [(388.0, 182.0), (471.0, 174.0)], [(422.0, 177.0), (483.0, 174.0)], [(462.0, 178.0), (505.0, 177.0)], [(462.0, 178.0), (520.0, 182.0)], [(501.0, 179.0), (538.0, 187.0)], [(522.0, 181.0), (563.0, 188.0)], [(522.0, 181.0), (577.0, 188.0)], [(568.0, 184.0), (602.0, 185.0)], [(598.0, 184.0), (624.0, 182.0)], [(598.0, 184.0), (646.0, 181.0)], [(637.0, 181.0), (665.0, 180.0)], [(673.0, 176.0), (675.0, 178.0)], [(683.0, 173.0), (684.0, 175.0)], [(683.0, 173.0), (683.0, 167.0)], [(685.0, 165.0), (679.0, 159.0)], [(677.0, 160.0), (697.0, 160.0)], [(677.0, 160.0), (737.0, 160.0)], [(747.0, 162.0), (792.0, 160.0)], [(801.0, 161.0), (827.0, 160.0)], [(861.0, 157.0), (861.0, 158.0)], [(861.0, 157.0), (914.0, 153.0)], [(934.0, 152.0), (972.0, 143.0)], [(1009.0, 142.0), (1036.0, 136.0)], [(1065.0, 134.0), (1086.0, 130.0)], [(1112.0, 129.0), (1127.0, 128.0)], [(1112.0, 129.0), (1157.0, 129.0)], [(1143.0, 129.0), (1184.0, 132.0)], [(1182.0, 130.0), (1209.0, 135.0)], [(1198.0, 132.0), (1223.0, 139.0)], [(1198.0, 132.0), (1231.0, 144.0)], [(1216.0, 135.0), (1233.0, 150.0)], [(1226.0, 139.0), (1224.0, 150.0)], [(1233.0, 144.0), (1215.0, 151.0)], [(1233.0, 149.0), (1205.0, 150.0)], [(1233.0, 149.0), (1183.0, 148.0)], [(1228.0, 151.0), (1172.0, 145.0)], [(1220.0, 152.0), (1153.0, 144.0)], [(1208.0, 152.0), (1133.0, 143.0)], [(1208.0, 152.0), (1113.0, 143.0)], [(1189.0, 150.0), (1096.0, 142.0)], [(1172.0, 145.0), (1077.0, 142.0)], [(1158.0, 142.0), (1055.0, 143.0)], [(1143.0, 143.0), (1042.0, 145.0)], [(1143.0, 143.0), (1029.0, 151.0)], [(1118.0, 144.0), (1026.0, 154.0)], [(1106.0, 144.0), (1029.0, 159.0)], [(1089.0, 141.0), (1025.0, 166.0)], [(1089.0, 141.0), (1017.0, 173.0)], [(1065.0, 141.0), (1014.0, 179.0)], [(1057.0, 143.0), (1003.0, 185.0)], [(1037.0, 147.0), (988.0, 195.0)], [(1026.0, 147.0), (977.0, 203.0)], [(1026.0, 147.0), (962.0, 209.0)], [(1016.0, 150.0), (945.0, 211.0)], [(1003.0, 157.0), (935.0, 214.0)], [(995.0, 162.0), (926.0, 215.0)], [(995.0, 162.0), (909.0, 215.0)], [(986.0, 164.0), (901.0, 215.0)], [(985.0, 168.0), (895.0, 216.0)], [(987.0, 176.0), (892.0, 218.0)], [(985.0, 186.0), (894.0, 224.0)], [(985.0, 186.0), (893.0, 228.0)], [(979.0, 195.0), (868.0, 242.0)], [(971.0, 202.0), (852.0, 245.0)], [(962.0, 207.0), (834.0, 246.0)], [(962.0, 207.0), (816.0, 252.0)], [(952.0, 210.0), (807.0, 259.0)], [(929.0, 214.0), (802.0, 267.0)], [(914.0, 214.0), (800.0, 283.0)], [(893.0, 218.0), (799.0, 300.0)], [(892.0, 225.0), (792.0, 305.0)], [(888.0, 228.0), (792.0, 305.0)], [(882.0, 229.0), (771.0, 312.0)], [(866.0, 238.0), (771.0, 312.0)], [(856.0, 243.0), (765.0, 312.0)], [(846.0, 250.0), (765.0, 312.0)], [(838.0, 257.0), (746.0, 314.0)], [(832.0, 264.0), (746.0, 314.0)], [(824.0, 276.0), (742.0, 316.0)], [(814.0, 283.0), (738.0, 325.0)], [(798.0, 299.0), (738.0, 325.0)], [(792.0, 304.0), (737.0, 331.0)], [(783.0, 307.0), (737.0, 331.0)], [(775.0, 309.0), (730.0, 333.0)], [(767.0, 313.0), (730.0, 333.0)], [(758.0, 315.0), (720.0, 334.0)], [(751.0, 317.0), (720.0, 334.0)], [(744.0, 320.0), (705.0, 336.0)], [(737.0, 323.0), (698.0, 338.0)], [(733.0, 331.0), (698.0, 338.0)], [(733.0, 333.0), (691.0, 340.0)], [(724.0, 336.0), (691.0, 340.0)], [(703.0, 345.0), (686.0, 347.0)], [(700.0, 345.0), (686.0, 347.0)], [(699.0, 349.0), (674.0, 357.0)], [(696.0, 354.0), (674.0, 357.0)], [(682.0, 356.0), (663.0, 360.0)], [(669.0, 356.0), (652.0, 364.0)], [(657.0, 359.0), (652.0, 364.0)], [(642.0, 365.0), (641.0, 368.0)], [(635.0, 371.0), (641.0, 368.0)], [(629.0, 374.0), (633.0, 369.0)], [(626.0, 374.0), (633.0, 369.0)], [(619.0, 371.0), (622.0, 370.0)], [(612.0, 370.0), (622.0, 370.0)], [(603.0, 372.0), (612.0, 370.0)], [(594.0, 378.0), (600.0, 376.0)], [(579.0, 380.0), (600.0, 376.0)], [(571.0, 384.0), (594.0, 379.0)], [(568.0, 388.0), (594.0, 379.0)], [(568.0, 393.0), (575.0, 383.0)], [(563.0, 396.0), (575.0, 383.0)], [(559.0, 397.0), (564.0, 394.0)], [(551.0, 396.0), (550.0, 395.0)], [(548.0, 405.0), (546.0, 401.0)], [(544.0, 411.0), (546.0, 401.0)], [(538.0, 413.0), (546.0, 401.0)], [(531.0, 408.0), (546.0, 401.0)], [(521.0, 401.0), (546.0, 401.0)], [(508.0, 400.0), (540.0, 407.0)], [(508.0, 408.0), (533.0, 403.0)], [(508.0, 408.0), (526.0, 398.0)], [(507.0, 412.0), (518.0, 397.0)], [(498.0, 408.0), (511.0, 398.0)], [(487.0, 402.0), (497.0, 401.0)], [(473.0, 404.0), (490.0, 402.0)], [(464.0, 406.0), (485.0, 400.0)], [(449.0, 410.0), (476.0, 402.0)], [(435.0, 410.0), (462.0, 405.0)], [(418.0, 410.0), (455.0, 402.0)], [(405.0, 410.0), (450.0, 399.0)], [(387.0, 411.0), (448.0, 394.0)], [(374.0, 411.0), (439.0, 392.0)], [(359.0, 414.0), (428.0, 394.0)], [(346.0, 417.0), (418.0, 397.0)], [(339.0, 420.0), (409.0, 398.0)], [(332.0, 425.0), (397.0, 396.0)], [(330.0, 434.0), (387.0, 397.0)], [(327.0, 440.0), (360.0, 409.0)], [(324.0, 445.0), (358.0, 415.0)], [(316.0, 447.0), (361.0, 428.0)], [(300.0, 449.0), (363.0, 431.0)], [(289.0, 450.0), (352.0, 436.0)], [(282.0, 463.0), (347.0, 440.0)], [(274.0, 466.0), (335.0, 440.0)], [(260.0, 470.0), (326.0, 438.0)], [(247.0, 476.0), (313.0, 445.0)], [(236.0, 480.0), (308.0, 450.0)], [(219.0, 484.0), (303.0, 453.0)], [(210.0, 481.0), (296.0, 463.0)], [(204.0, 477.0), (289.0, 466.0)], [(198.0, 465.0), (275.0, 468.0)], [(193.0, 459.0), (273.0, 471.0)], [(167.0, 465.0), (262.0, 478.0)], [(167.0, 465.0), (254.0, 482.0)], [(157.0, 469.0), (240.0, 484.0)], [(145.0, 471.0), (235.0, 488.0)], [(135.0, 469.0), (229.0, 489.0)], [(126.0, 472.0), (220.0, 489.0)], [(122.0, 474.0), (211.0, 485.0)], [(113.0, 474.0), (206.0, 478.0)], [(105.0, 473.0), (201.0, 463.0)], [(98.0, 464.0), (198.0, 459.0)], [(91.0, 452.0), (187.0, 459.0)], [(81.0, 446.0), (174.0, 464.0)], [(74.0, 444.0), (162.0, 470.0)], [(56.0, 460.0), (151.0, 474.0)], [(51.0, 468.0), (136.0, 473.0)], [(46.0, 474.0), (115.0, 477.0)], [(45.0, 479.0), (101.0, 479.0)], [(42.0, 485.0), (85.0, 483.0)], [(34.0, 491.0), (65.0, 491.0)], [(23.0, 494.0), (51.0, 493.0)], [(13.0, 499.0), (42.0, 493.0)], [(5.0, 499.0), (34.0, 497.0)], [(1.0, 499.0), (22.0, 495.0)], [(0.0, 499.0), (13.0, 497.0)], [(0.0, 466.0), (6.0, 499.0)], [(0.0, 414.0), (1.0, 500.0)], [(0.0, 360.0), (0.0, 499.0)], [(0.0, 313.0), (0.0, 472.0)], [(0.0, 265.0), (0.0, 373.0)], [(0.0, 216.0), (0.0, 301.0)], [(0.0, 170.0), (0.0, 227.0)], [(0.0, 164.0), (0.0, 170.0)], [(2.0, 164.0), (1.0, 167.0)]], [[(1.0, 167.0), (1.0, 170.0)], [(10.0, 168.0), (1.0, 170.0)], [(21.0, 170.0), (14.0, 170.0)], [(27.0, 173.0), (28.0, 173.0)], [(34.0, 173.0), (37.0, 173.0)], [(45.0, 174.0), (53.0, 171.0)], [(65.0, 174.0), (69.0, 172.0)], [(75.0, 171.0), (85.0, 173.0)], [(87.0, 171.0), (100.0, 173.0)], [(96.0, 171.0), (116.0, 173.0)], [(111.0, 169.0), (140.0, 175.0)], [(127.0, 169.0), (140.0, 175.0)], [(144.0, 171.0), (154.0, 175.0)], [(161.0, 171.0), (178.0, 175.0)], [(184.0, 171.0), (209.0, 175.0)], [(213.0, 171.0), (221.0, 176.0)], [(229.0, 171.0), (231.0, 180.0)], [(238.0, 178.0), (241.0, 183.0)], [(243.0, 184.0), (250.0, 186.0)], [(254.0, 188.0), (257.0, 187.0)], [(269.0, 186.0), (267.0, 186.0)], [(277.0, 178.0), (275.0, 178.0)], [(280.0, 174.0), (275.0, 178.0)], [(296.0, 177.0), (278.0, 173.0)], [(311.0, 178.0), (304.0, 175.0)], [(326.0, 180.0), (314.0, 178.0)], [(344.0, 183.0), (331.0, 183.0)], [(362.0, 186.0), (349.0, 186.0)], [(382.0, 186.0), (380.0, 190.0)], [(403.0, 185.0), (402.0, 190.0)], [(419.0, 183.0), (414.0, 187.0)], [(430.0, 182.0), (424.0, 179.0)], [(439.0, 178.0), (439.0, 177.0)], [(453.0, 176.0), (466.0, 175.0)], [(471.0, 174.0), (485.0, 177.0)], [(483.0, 174.0), (503.0, 180.0)], [(505.0, 177.0), (515.0, 182.0)], [(520.0, 182.0), (533.0, 185.0)], [(538.0, 187.0), (556.0, 186.0)], [(563.0, 188.0), (579.0, 186.0)], [(577.0, 188.0), (600.0, 186.0)], [(602.0, 185.0), (622.0, 185.0)], [(624.0, 182.0), (648.0, 181.0)], [(646.0, 181.0), (666.0, 182.0)], [(665.0, 180.0), (681.0, 180.0)], [(675.0, 178.0), (686.0, 177.0)], [(684.0, 175.0), (686.0, 168.0)], [(683.0, 167.0), (686.0, 168.0)], [(679.0, 159.0), (680.0, 161.0)], [(697.0, 160.0), (705.0, 161.0)], [(697.0, 160.0), (739.0, 162.0)], [(737.0, 160.0), (775.0, 163.0)], [(792.0, 160.0), (809.0, 163.0)], [(827.0, 160.0), (847.0, 161.0)], [(861.0, 158.0), (902.0, 158.0)], [(914.0, 153.0), (946.0, 153.0)], [(972.0, 143.0), (1000.0, 147.0)], [(1036.0, 136.0), (1062.0, 138.0)], [(1086.0, 130.0), (1109.0, 129.0)], [(1127.0, 128.0), (1139.0, 128.0)], [(1157.0, 129.0), (1167.0, 130.0)], [(1184.0, 132.0), (1190.0, 133.0)], [(1209.0, 135.0), (1205.0, 135.0)], [(1223.0, 139.0), (1229.0, 137.0)], [(1231.0, 144.0), (1238.0, 138.0)], [(1231.0, 144.0), (1238.0, 145.0)], [(1233.0, 150.0), (1232.0, 151.0)], [(1224.0, 150.0), (1213.0, 154.0)], [(1215.0, 151.0), (1213.0, 154.0)], [(1205.0, 150.0), (1200.0, 153.0)], [(1183.0, 148.0), (1200.0, 153.0)], [(1172.0, 145.0), (1180.0, 148.0)], [(1153.0, 144.0), (1180.0, 148.0)], [(1133.0, 143.0), (1163.0, 145.0)], [(1113.0, 143.0), (1163.0, 145.0)], [(1096.0, 142.0), (1144.0, 144.0)], [(1077.0, 142.0), (1127.0, 145.0)], [(1055.0, 143.0), (1127.0, 145.0)], [(1042.0, 145.0), (1111.0, 146.0)], [(1029.0, 151.0), (1111.0, 146.0)], [(1026.0, 154.0), (1095.0, 148.0)], [(1029.0, 159.0), (1095.0, 148.0)], [(1025.0, 166.0), (1076.0, 151.0)], [(1017.0, 173.0), (1065.0, 153.0)], [(1017.0, 173.0), (1055.0, 169.0)], [(1015.5, 176.0), (1055.0, 177.0)], [(1014.0, 179.0), (1051.0, 190.0)], [(1003.0, 185.0), (1038.0, 198.0)], [(988.0, 195.0), (1038.0, 198.0)], [(977.0, 203.0), (1038.0, 198.0)], [(962.0, 209.0), (1038.0, 198.0)], [(945.0, 211.0), (1016.0, 206.0)], [(935.0, 214.0), (1016.0, 206.0)], [(926.0, 215.0), (1016.0, 206.0)], [(909.0, 215.0), (1000.0, 209.0)], [(901.0, 215.0), (1000.0, 209.0)], [(895.0, 216.0), (1000.0, 209.0)], [(892.0, 218.0), (1000.0, 209.0)], [(894.0, 224.0), (973.0, 211.0)], [(893.0, 228.0), (973.0, 211.0)], [(868.0, 242.0), (973.0, 211.0)], [(852.0, 245.0), (962.0, 213.0)], [(834.0, 246.0), (962.0, 213.0)], [(816.0, 252.0), (962.0, 213.0)], [(807.0, 259.0), (948.0, 216.0)], [(807.0, 259.0), (937.0, 224.0)], [(806.1666666666666, 260.3333333333333), (924.0, 229.0)], [(805.3333333333334, 261.6666666666667), (906.0, 234.0)], [(804.5, 263.0), (883.0, 241.0)], [(803.6666666666666, 264.3333333333333), (865.0, 241.0)], [(802.8333333333334, 265.6666666666667), (850.0, 241.0)], [(802.0, 267.0), (833.0, 251.0)], [(800.0, 283.0), (826.0, 262.0)], [(800.0, 283.0), (822.0, 273.0)], [(800.0, 283.0), (820.0, 287.0)], [(800.0, 283.0), (818.0, 294.0)], [(799.0, 300.0), (812.0, 306.0)], [(792.0, 305.0), (805.0, 311.0)], [(771.0, 312.0), (795.0, 314.0)], [(765.0, 312.0), (775.0, 316.0)], [(746.0, 314.0), (765.0, 316.0)], [(742.0, 316.0), (756.0, 316.0)], [(738.0, 325.0), (753.0, 320.0)], [(737.0, 331.0), (747.0, 330.0)], [(730.0, 333.0), (740.0, 335.0)], [(730.0, 333.0), (727.0, 339.0)], [(720.0, 334.0), (716.0, 343.0)], [(720.0, 334.0), (705.0, 349.0)], [(705.0, 336.0), (697.0, 353.0)], [(705.0, 336.0), (689.0, 357.0)], [(698.0, 338.0), (678.0, 359.0)], [(691.0, 340.0), (670.0, 363.0)], [(686.0, 347.0), (670.0, 363.0)], [(674.0, 357.0), (658.0, 364.0)], [(663.0, 360.0), (649.0, 370.0)], [(652.0, 364.0), (649.0, 370.0)], [(641.0, 368.0), (641.0, 373.0)], [(633.0, 369.0), (625.0, 377.0)], [(622.0, 370.0), (615.0, 380.0)], [(612.0, 370.0), (606.0, 384.0)], [(600.0, 376.0), (589.0, 383.0)], [(594.0, 379.0), (589.0, 383.0)], [(575.0, 383.0), (589.0, 383.0)], 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410.0)], [(387.0, 397.0), (372.0, 410.0)], [(360.0, 409.0), (363.0, 415.0)], [(358.0, 415.0), (358.0, 422.0)], [(361.0, 428.0), (357.0, 429.0)], [(363.0, 431.0), (357.0, 429.0)], [(352.0, 436.0), (357.0, 429.0)], [(347.0, 440.0), (354.0, 435.0)], [(335.0, 440.0), (346.0, 442.0)], [(335.0, 440.0), (341.0, 443.0)], [(326.0, 438.0), (329.0, 444.0)], [(313.0, 445.0), (325.0, 452.0)], [(313.0, 445.0), (322.0, 457.0)], [(308.0, 450.0), (316.0, 462.0)], [(308.0, 450.0), (304.0, 468.0)], [(303.0, 453.0), (286.0, 475.0)], [(296.0, 463.0), (273.0, 476.0)], [(289.0, 466.0), (267.0, 482.0)], [(275.0, 468.0), (267.0, 482.0)], [(273.0, 471.0), (267.0, 482.0)], [(262.0, 478.0), (267.0, 482.0)], [(254.0, 482.0), (267.0, 482.0)], [(240.0, 484.0), (257.0, 486.0)], [(240.0, 484.0), (244.0, 486.0)], [(235.0, 488.0), (219.0, 492.0)], [(229.0, 489.0), (219.0, 492.0)], [(220.0, 489.0), (215.0, 489.5)], [(211.0, 485.0), (211.0, 487.0)], [(206.0, 478.0), (205.0, 474.0)], [(201.0, 463.0), (202.0, 460.0)], [(198.0, 459.0), (200.0, 455.0)], [(187.0, 459.0), (192.0, 454.0)], [(174.0, 464.0), (179.0, 458.0)], [(174.0, 464.0), (172.0, 468.0)], [(162.0, 470.0), (165.0, 471.0)], [(151.0, 474.0), (156.0, 475.0)], [(136.0, 473.0), (145.0, 466.0)], [(115.0, 477.0), (145.0, 466.0)], [(101.0, 479.0), (145.0, 466.0)], [(85.0, 483.0), (142.0, 458.0)], [(65.0, 491.0), (142.0, 458.0)], [(51.0, 493.0), (142.0, 458.0)], [(42.0, 493.0), (126.0, 451.0)], [(42.0, 493.0), (107.0, 452.0)], [(40.4, 493.8), (89.0, 456.0)], [(38.8, 494.6), (79.0, 459.0)], [(37.2, 495.4), (66.0, 464.0)], [(35.6, 496.2), (54.0, 471.0)], [(34.0, 497.0), (39.0, 476.0)], [(34.0, 497.0), (41.0, 482.0)], [(32.285714285714285, 496.7142857142857), (50.0, 487.0)], [(30.571428571428573, 496.42857142857144), (54.0, 490.0)], [(28.857142857142858, 496.14285714285717), (54.0, 495.0)], [(27.142857142857142, 495.85714285714283), (51.0, 497.0)], [(25.42857142857143, 495.57142857142856), (43.0, 497.0)], [(23.714285714285715, 495.2857142857143), (35.0, 493.0)], [(22.0, 495.0), (29.0, 493.0)], [(13.0, 497.0), (22.0, 497.0)], [(13.0, 497.0), (17.0, 500.0)], [(6.0, 499.0), (13.0, 502.0)], [(1.0, 500.0), (4.0, 503.0)], [(0.0, 499.0), (0.0, 503.0)], [(0.0, 472.0), (0.0, 488.0)], [(0.0, 373.0), (0.0, 417.0)], [(0.0, 373.0), (0.0, 353.0)], [(0.0, 301.0), (0.0, 280.0)], [(0.0, 227.0), (0.0, 208.0)], [(0.0, 170.0), (0.0, 174.0)], [(1.0, 167.0), (1.0, 170.0)]], [[(1.0, 170.0), (0.0, 171.0)], [(14.0, 170.0), (0.0, 171.0)], [(28.0, 173.0), (0.0, 171.0)], [(37.0, 173.0), (0.0, 171.0)], [(53.0, 171.0), (21.0, 169.0)], [(69.0, 172.0), (21.0, 169.0)], [(85.0, 173.0), (21.0, 169.0)], [(100.0, 173.0), (29.0, 172.0)], [(116.0, 173.0), (29.0, 172.0)], [(140.0, 175.0), (29.0, 172.0)], [(154.0, 175.0), (37.0, 175.0)], [(178.0, 175.0), (37.0, 175.0)], [(209.0, 175.0), (37.0, 175.0)], [(221.0, 176.0), (47.0, 175.0)], [(231.0, 180.0), (47.0, 175.0)], [(241.0, 183.0), (47.0, 175.0)], [(250.0, 186.0), (63.0, 172.0)], [(257.0, 187.0), (63.0, 172.0)], [(267.0, 186.0), (63.0, 172.0)], [(275.0, 178.0), (82.0, 171.0)], [(278.0, 173.0), (82.0, 171.0)], [(304.0, 175.0), (82.0, 171.0)], [(314.0, 178.0), (100.0, 171.0)], [(331.0, 183.0), (100.0, 171.0)], [(349.0, 186.0), (100.0, 171.0)], [(380.0, 190.0), (100.0, 171.0)], [(402.0, 190.0), (132.0, 171.0)], [(414.0, 187.0), (132.0, 171.0)], [(424.0, 179.0), (132.0, 171.0)], [(439.0, 177.0), (154.0, 173.0)], [(466.0, 175.0), (154.0, 173.0)], [(485.0, 177.0), (154.0, 173.0)], [(503.0, 180.0), (184.0, 176.0)], [(515.0, 182.0), (184.0, 176.0)], [(533.0, 185.0), (184.0, 176.0)], [(556.0, 186.0), (205.0, 177.0)], [(579.0, 186.0), (205.0, 177.0)], [(600.0, 186.0), (205.0, 177.0)], [(622.0, 185.0), (233.0, 179.0)], [(648.0, 181.0), (233.0, 179.0)], [(666.0, 182.0), (233.0, 179.0)], [(681.0, 180.0), (247.0, 184.0)], [(686.0, 177.0), (247.0, 184.0)], [(686.0, 168.0), (247.0, 184.0)], [(680.0, 161.0), (260.0, 185.0)], [(705.0, 161.0), (273.0, 178.0)], [(705.0, 161.0), (291.0, 178.0)], [(739.0, 162.0), (314.0, 179.0)], [(775.0, 163.0), (337.0, 184.0)], [(775.0, 163.0), (355.0, 187.0)], [(809.0, 163.0), (380.0, 188.0)], [(847.0, 161.0), (406.0, 188.0)], [(847.0, 161.0), (422.0, 189.0)], [(902.0, 158.0), (432.0, 185.0)], [(946.0, 153.0), (459.0, 178.0)], [(946.0, 153.0), (475.0, 178.0)], [(1000.0, 147.0), (498.0, 176.0)], [(1062.0, 138.0), (519.0, 179.0)], [(1062.0, 138.0), (545.0, 182.0)], [(1109.0, 129.0), (569.0, 185.0)], [(1139.0, 128.0), (590.0, 186.0)], [(1139.0, 128.0), (636.0, 183.0)], [(1167.0, 130.0), (672.0, 179.0)], [(1190.0, 133.0), (684.0, 180.0)], [(1190.0, 133.0), (692.0, 176.0)], [(1205.0, 135.0), (692.0, 172.0)], [(1229.0, 137.0), (688.0, 168.0)], [(1229.0, 137.0), (688.0, 162.0)], [(1238.0, 138.0), (762.0, 162.0)], [(1238.0, 145.0), (834.0, 160.0)], [(1238.0, 145.0), (910.0, 159.0)], [(1232.0, 151.0), (955.0, 156.0)], [(1213.0, 154.0), (1022.0, 146.0)], [(1213.0, 154.0), (1072.0, 140.0)], [(1200.0, 153.0), (1106.0, 137.0)], [(1180.0, 148.0), (1122.0, 137.0)], [(1180.0, 148.0), (1153.0, 134.0)], [(1163.0, 145.0), (1172.0, 135.0)], [(1144.0, 144.0), (1178.0, 138.0)], [(1144.0, 144.0), (1182.0, 145.0)], [(1127.0, 145.0), (1180.0, 152.0)], [(1111.0, 146.0), (1170.0, 157.0)], [(1111.0, 146.0), (1138.0, 159.0)], [(1095.0, 148.0), (1050.0, 161.0)], [(1076.0, 151.0), (1028.0, 163.0)], [(1065.0, 153.0), (1014.0, 167.0)], [(1055.0, 169.0), (1006.0, 176.0)], [(1055.0, 169.0), (1007.0, 191.0)], [(1055.0, 177.0), (1010.0, 201.0)], [(1051.0, 190.0), (1004.0, 209.0)], [(1038.0, 198.0), (983.0, 213.0)], [(1038.0, 198.0), (954.0, 217.0)], [(1016.0, 206.0), (938.0, 217.0)], [(1016.0, 206.0), (924.0, 219.0)], [(1000.0, 209.0), (919.0, 230.0)], [(1000.0, 209.0), (904.0, 235.0)], [(973.0, 211.0), (885.0, 235.0)], [(962.0, 213.0), (871.0, 241.0)], [(962.0, 213.0), (848.0, 251.0)], [(948.0, 216.0), (838.0, 260.0)], [(948.0, 216.0), (833.0, 267.0)], [(937.0, 224.0), (832.0, 279.0)], [(937.0, 224.0), (835.0, 294.0)], [(924.0, 229.0), (836.0, 302.0)], [(906.0, 234.0), (837.0, 312.0)], [(906.0, 234.0), (835.0, 316.0)], [(883.0, 241.0), (831.0, 321.0)], [(883.0, 241.0), (816.0, 322.0)], [(865.0, 241.0), (809.0, 322.0)], [(850.0, 241.0), (789.0, 317.0)], [(833.0, 251.0), (776.0, 322.0)], [(826.0, 262.0), (776.0, 322.0)], [(822.0, 273.0), (776.0, 322.0)], [(820.0, 287.0), (760.0, 331.0)], [(818.0, 294.0), (760.0, 331.0)], [(812.0, 306.0), (760.0, 331.0)], [(805.0, 311.0), (757.0, 338.0)], [(795.0, 314.0), (757.0, 338.0)], [(775.0, 316.0), (757.0, 338.0)], [(765.0, 316.0), (752.0, 340.0)], [(756.0, 316.0), (752.0, 340.0)], [(753.0, 320.0), (742.0, 340.0)], [(747.0, 330.0), (742.0, 340.0)], [(740.0, 335.0), (742.0, 340.0)], [(727.0, 339.0), (733.0, 341.0)], [(716.0, 343.0), (733.0, 341.0)], [(705.0, 349.0), (733.0, 341.0)], [(697.0, 353.0), (720.0, 343.0)], [(689.0, 357.0), (720.0, 343.0)], [(678.0, 359.0), (720.0, 343.0)], [(670.0, 363.0), (713.0, 345.0)], [(658.0, 364.0), (713.0, 345.0)], [(649.0, 370.0), (703.0, 345.0)], [(641.0, 373.0), (703.0, 345.0)], [(625.0, 377.0), (703.0, 345.0)], [(615.0, 380.0), (695.0, 347.0)], [(606.0, 384.0), (695.0, 347.0)], [(589.0, 383.0), (695.0, 347.0)], [(578.0, 382.0), (693.0, 349.0)], [(573.0, 388.0), (693.0, 349.0)], [(566.0, 397.0), (700.0, 357.0)], [(566.0, 397.0), (691.0, 362.0)], [(565.5, 397.05), (687.0, 360.0)], [(565.0, 397.1), (683.0, 361.0)], [(564.5, 397.15), (678.0, 365.0)], [(564.0, 397.2), (670.0, 370.0)], [(563.5, 397.25), (666.0, 367.0)], [(563.0, 397.3), (665.0, 367.0)], [(562.5, 397.35), (661.0, 372.0)], [(562.0, 397.4), (658.0, 374.0)], [(561.5, 397.45), (645.0, 376.0)], [(561.0, 397.5), (635.0, 378.0)], [(560.5, 397.55), (624.0, 376.0)], [(560.0, 397.6), (611.0, 372.0)], [(559.5, 397.65), (605.0, 376.0)], [(559.0, 397.7), (598.0, 382.0)], [(558.5, 397.75), (591.0, 388.0)], [(558.0, 397.8), (586.0, 395.0)], [(557.5, 397.85), (578.0, 401.0)], [(557.0, 397.9), (572.0, 401.0)], [(556.5, 397.95), (565.0, 397.0)], [(556.0, 398.0), (554.0, 397.0)], [(547.0, 408.0), (546.0, 403.0)], [(547.0, 408.0), (541.0, 414.0)], [(547.0, 408.0), (536.0, 417.0)], [(547.0, 408.0), (532.0, 411.0)], [(547.0, 408.0), (527.0, 405.0)], [(547.0, 408.0), (513.0, 404.0)], [(547.0, 408.0), (508.0, 408.0)], [(547.0, 408.0), (508.0, 422.0)], [(547.0, 408.0), (498.0, 420.0)], [(547.0, 408.0), (492.0, 411.0)], [(547.0, 408.0), (486.0, 415.0)], [(547.0, 408.0), (484.0, 418.0)], [(547.0, 408.0), (475.0, 417.0)], [(536.0, 414.0), (462.0, 407.0)], [(530.0, 407.0), (449.0, 412.0)], [(523.0, 402.0), (449.0, 412.0)], [(510.0, 399.0), (449.0, 412.0)], [(501.0, 401.0), (442.0, 412.0)], [(486.0, 403.0), (442.0, 412.0)], [(473.0, 404.0), (434.0, 411.0)], [(461.0, 405.0), (434.0, 411.0)], [(454.0, 405.0), (417.0, 409.0)], [(442.0, 402.0), (417.0, 409.0)], [(429.0, 401.0), (417.0, 409.0)], [(418.0, 401.0), (403.0, 413.0)], [(408.0, 400.0), (403.0, 413.0)], [(395.0, 404.0), (393.0, 418.0)], [(389.0, 407.0), (393.0, 418.0)], [(384.0, 410.0), (386.0, 420.0)], [(372.0, 410.0), (386.0, 420.0)], [(363.0, 415.0), (380.0, 424.0)], [(358.0, 422.0), (380.0, 424.0)], [(357.0, 429.0), (380.0, 424.0)], [(354.0, 435.0), (371.0, 439.0)], [(346.0, 442.0), (371.0, 439.0)], [(341.0, 443.0), (369.0, 449.0)], [(329.0, 444.0), (369.0, 449.0)], [(325.0, 452.0), (363.0, 459.0)], [(322.0, 457.0), (363.0, 459.0)], [(316.0, 462.0), (363.0, 459.0)], [(304.0, 468.0), (350.0, 469.0)], [(286.0, 475.0), (350.0, 469.0)], [(273.0, 476.0), (343.0, 474.0)], [(267.0, 482.0), (343.0, 474.0)], [(257.0, 486.0), (338.0, 476.0)], [(244.0, 486.0), (338.0, 476.0)], [(219.0, 492.0), (325.0, 475.0)], [(219.0, 492.0), (317.0, 481.0)], [(218.3846153846154, 491.61538461538464), (302.0, 486.0)], [(217.76923076923077, 491.2307692307692), (290.0, 487.0)], [(217.15384615384616, 490.84615384615387), (280.0, 490.0)], [(216.53846153846155, 490.46153846153845), (272.0, 495.0)], [(215.92307692307693, 490.0769230769231), (255.0, 500.0)], [(215.30769230769232, 489.6923076923077), (245.0, 504.0)], [(214.69230769230768, 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497.0)], [(145.0, 466.0), (23.0, 501.0)], [(142.0, 458.0), (23.0, 501.0)], [(126.0, 451.0), (23.0, 501.0)], [(107.0, 452.0), (19.0, 503.0)], [(89.0, 456.0), (19.0, 503.0)], [(79.0, 459.0), (19.0, 503.0)], [(66.0, 464.0), (11.0, 504.0)], [(54.0, 471.0), (11.0, 504.0)], [(39.0, 476.0), (4.0, 507.0)], [(41.0, 482.0), (4.0, 507.0)], [(50.0, 487.0), (4.0, 507.0)], [(54.0, 490.0), (1.0, 507.0)], [(54.0, 495.0), (1.0, 507.0)], [(51.0, 497.0), (1.0, 507.0)], [(43.0, 497.0), (0.0, 505.0)], [(35.0, 493.0), (0.0, 505.0)], [(29.0, 493.0), (0.0, 474.0)], [(22.0, 497.0), (0.0, 474.0)], [(17.0, 500.0), (0.0, 474.0)], [(13.0, 502.0), (0.0, 390.0)], [(4.0, 503.0), (0.0, 390.0)], [(0.0, 503.0), (0.0, 390.0)], [(0.0, 488.0), (0.0, 318.0)], [(0.0, 417.0), (0.0, 318.0)], [(0.0, 353.0), (0.0, 174.0)], [(0.0, 280.0), (0.0, 174.0)], [(0.0, 208.0), (0.0, 174.0)], [(0.0, 174.0), (0.0, 171.0)], [(1.0, 170.0), (0.0, 171.0)]], [[(0.0, 171.0), (3.0, 169.0)], [(21.0, 169.0), (3.0, 169.0)], [(29.0, 172.0), (20.0, 169.0)], [(37.0, 175.0), (32.0, 174.0)], [(47.0, 175.0), (36.0, 174.0)], [(63.0, 172.0), (36.0, 174.0)], [(82.0, 171.0), (43.0, 172.0)], [(100.0, 171.0), (63.0, 169.0)], [(132.0, 171.0), (76.0, 165.0)], [(154.0, 173.0), (86.0, 163.0)], [(184.0, 176.0), (86.0, 163.0)], [(205.0, 177.0), (97.0, 165.0)], [(233.0, 179.0), (101.0, 169.0)], [(247.0, 184.0), (109.0, 166.0)], [(260.0, 185.0), (118.0, 163.0)], [(273.0, 178.0), (130.0, 166.0)], [(291.0, 178.0), (130.0, 166.0)], [(314.0, 179.0), (136.0, 170.0)], [(337.0, 184.0), (136.0, 170.0)], [(355.0, 187.0), (151.0, 176.0)], [(380.0, 188.0), (151.0, 176.0)], [(406.0, 188.0), (223.0, 177.0)], [(422.0, 189.0), (223.0, 177.0)], [(432.0, 185.0), (248.0, 181.0)], [(459.0, 178.0), (277.0, 178.0)], [(475.0, 178.0), (277.0, 178.0)], [(498.0, 176.0), (309.0, 177.0)], [(519.0, 179.0), (309.0, 177.0)], [(545.0, 182.0), (334.0, 188.0)], [(569.0, 185.0), (334.0, 188.0)], [(590.0, 186.0), (386.0, 190.0)], [(636.0, 183.0), (386.0, 190.0)], [(672.0, 179.0), (415.0, 186.0)], [(684.0, 180.0), (435.0, 174.0)], [(684.0, 180.0), (473.0, 177.0)], [(685.0, 179.5), (518.0, 180.0)], [(686.0, 179.0), (538.0, 186.0)], [(687.0, 178.5), (577.0, 187.0)], [(688.0, 178.0), (595.0, 188.0)], [(689.0, 177.5), (624.0, 185.0)], [(690.0, 177.0), (647.0, 184.0)], [(691.0, 176.5), (678.0, 182.0)], [(692.0, 176.0), (689.0, 177.0)], [(692.0, 172.0), (689.0, 177.0)], [(688.0, 168.0), (693.0, 169.0)], [(688.0, 162.0), (689.0, 163.0)], [(762.0, 162.0), (737.0, 164.0)], [(834.0, 160.0), (774.0, 164.0)], [(910.0, 159.0), (818.0, 164.0)], [(955.0, 156.0), (874.0, 160.0)], [(1022.0, 146.0), (927.0, 159.0)], [(1072.0, 140.0), (982.0, 155.0)], [(1106.0, 137.0), (1043.0, 153.0)], [(1122.0, 137.0), (1097.0, 153.0)], [(1153.0, 134.0), (1154.0, 153.0)], [(1172.0, 135.0), (1182.0, 155.0)], [(1178.0, 138.0), (1193.0, 156.0)], [(1182.0, 145.0), (1195.0, 163.0)], [(1180.0, 152.0), (1191.0, 170.0)], [(1170.0, 157.0), (1181.0, 171.0)], [(1170.0, 157.0), (1162.0, 173.0)], [(1170.0, 157.0), (1140.0, 174.0)], [(1170.0, 157.0), (1105.0, 176.0)], [(1138.0, 159.0), (1084.0, 174.0)], [(1138.0, 159.0), (1055.0, 177.0)], [(1138.0, 159.0), (1039.0, 185.0)], [(1050.0, 161.0), (1023.0, 195.0)], [(1050.0, 161.0), (1007.0, 208.0)], [(1050.0, 161.0), (993.0, 212.0)], [(1050.0, 161.0), (985.0, 214.0)], [(1028.0, 163.0), (968.0, 214.0)], [(1028.0, 163.0), (947.0, 213.0)], [(1028.0, 163.0), (934.0, 211.0)], [(1014.0, 167.0), (919.0, 215.0)], [(1006.0, 176.0), (915.0, 224.0)], [(1007.0, 191.0), (915.0, 224.0)], [(1010.0, 201.0), (923.0, 230.0)], [(1004.0, 209.0), (920.0, 234.0)], [(983.0, 213.0), (906.0, 235.0)], [(983.0, 213.0), (891.0, 237.0)], [(954.0, 217.0), (873.0, 241.0)], [(938.0, 217.0), (864.0, 248.0)], [(924.0, 219.0), (850.0, 259.0)], [(924.0, 219.0), (842.0, 260.0)], [(922.3333333333334, 222.66666666666666), (836.0, 268.0)], [(920.6666666666666, 226.33333333333334), (830.0, 288.0)], [(919.0, 230.0), (831.0, 301.0)], [(904.0, 235.0), (820.0, 310.0)], [(904.0, 235.0), (806.0, 319.0)], [(885.0, 235.0), (784.0, 328.0)], [(885.0, 235.0), (767.0, 335.0)], [(871.0, 241.0), (759.0, 338.0)], [(848.0, 251.0), (747.0, 338.0)], [(848.0, 251.0), (716.0, 341.0)], [(838.0, 260.0), (708.0, 341.0)], [(833.0, 267.0), (690.0, 339.0)], [(832.0, 279.0), (696.0, 343.0)], [(835.0, 294.0), (696.0, 343.0)], [(836.0, 302.0), (696.0, 343.0)], [(837.0, 312.0), (696.0, 343.0)], [(835.0, 316.0), (696.0, 343.0)], [(831.0, 321.0), (703.0, 353.0)], [(816.0, 322.0), (699.0, 357.0)], [(816.0, 322.0), (681.0, 366.0)], [(816.0, 322.0), (666.0, 371.0)], [(809.0, 322.0), (656.0, 374.0)], [(809.0, 322.0), (639.0, 376.0)], [(809.0, 322.0), (616.0, 376.0)], [(789.0, 317.0), (603.0, 377.0)], [(776.0, 322.0), (608.0, 381.0)], [(760.0, 331.0), (608.0, 381.0)], [(757.0, 338.0), (608.0, 388.0)], [(752.0, 340.0), (598.0, 392.0)], [(742.0, 340.0), (598.0, 392.0)], [(733.0, 341.0), (598.0, 392.0)], [(720.0, 343.0), (598.0, 392.0)], [(713.0, 345.0), (584.0, 401.0)], [(703.0, 345.0), (584.0, 401.0)], [(695.0, 347.0), (584.0, 401.0)], [(693.0, 349.0), (584.0, 401.0)], [(700.0, 357.0), (578.0, 405.0)], [(691.0, 362.0), (574.0, 404.0)], [(691.0, 362.0), (564.0, 401.0)], [(687.0, 360.0), (555.0, 401.0)], [(683.0, 361.0), (551.0, 411.0)], [(683.0, 361.0), (547.0, 418.0)], [(678.0, 365.0), (540.0, 418.0)], [(678.0, 365.0), (534.0, 415.0)], [(670.0, 370.0), (524.0, 411.0)], [(666.0, 367.0), (524.0, 411.0)], [(665.0, 367.0), (523.6, 411.1333333333333)], [(661.0, 372.0), (523.2, 411.26666666666665)], [(658.0, 374.0), (522.8, 411.4)], [(645.0, 376.0), (522.4, 411.53333333333336)], [(635.0, 378.0), (522.0, 411.6666666666667)], [(624.0, 376.0), (521.6, 411.8)], [(611.0, 372.0), (521.2, 411.93333333333334)], [(605.0, 376.0), (520.8, 412.06666666666666)], [(598.0, 382.0), (520.4, 412.2)], [(591.0, 388.0), (520.0, 412.3333333333333)], [(586.0, 395.0), (519.6, 412.46666666666664)], [(578.0, 401.0), (519.2, 412.6)], [(572.0, 401.0), (518.8, 412.73333333333335)], [(565.0, 397.0), (518.4, 412.8666666666667)], [(554.0, 397.0), (518.0, 413.0)], [(546.0, 403.0), (512.0, 422.0)], [(541.0, 414.0), (512.0, 422.0)], [(536.0, 417.0), (512.0, 422.0)], [(532.0, 411.0), (512.0, 422.0)], [(527.0, 405.0), (506.0, 428.0)], [(527.0, 405.0), (502.0, 427.0)], [(524.6666666666666, 404.8333333333333), (495.0, 424.0)], [(522.3333333333334, 404.6666666666667), (489.0, 421.0)], [(520.0, 404.5), (481.0, 418.0)], [(517.6666666666666, 404.3333333333333), (467.0, 412.0)], [(515.3333333333334, 404.1666666666667), (452.0, 411.0)], [(513.0, 404.0), (439.0, 413.0)], [(508.0, 408.0), (436.0, 419.0)], [(508.0, 408.0), (437.0, 428.0)], [(508.0, 415.0), (436.0, 435.0)], [(508.0, 422.0), (432.0, 443.0)], [(508.0, 422.0), (424.0, 445.0)], [(506.3333333333333, 421.6666666666667), (410.0, 447.0)], [(504.6666666666667, 421.3333333333333), (404.0, 454.0)], [(503.0, 421.0), (397.0, 463.0)], [(501.3333333333333, 420.6666666666667), (389.0, 468.0)], [(499.6666666666667, 420.3333333333333), (384.0, 466.0)], [(498.0, 420.0), (378.0, 465.0)], [(492.0, 411.0), (376.0, 470.0)], [(492.0, 411.0), (373.0, 475.0)], [(486.0, 415.0), (368.0, 479.0)], [(484.0, 418.0), (362.0, 480.0)], [(484.0, 418.0), (356.0, 477.0)], [(482.2, 417.8), (354.0, 476.0)], [(480.4, 417.6), (348.0, 480.0)], [(478.6, 417.4), (341.0, 485.0)], [(476.8, 417.2), (334.0, 488.0)], [(475.0, 417.0), (329.0, 491.0)], [(475.0, 417.0), (320.0, 491.0)], [(468.5, 412.0), (311.0, 487.0)], [(462.0, 407.0), (303.0, 488.0)], [(449.0, 412.0), (298.0, 493.0)], [(442.0, 412.0), (298.0, 493.0)], [(434.0, 411.0), (291.0, 496.0)], [(417.0, 409.0), (291.0, 496.0)], [(403.0, 413.0), (284.0, 498.0)], [(393.0, 418.0), (284.0, 498.0)], [(386.0, 420.0), (271.0, 503.0)], [(380.0, 424.0), (271.0, 503.0)], [(371.0, 439.0), (263.0, 505.0)], [(369.0, 449.0), (263.0, 505.0)], [(363.0, 459.0), (248.0, 504.0)], [(350.0, 469.0), (248.0, 504.0)], [(343.0, 474.0), (241.0, 505.0)], [(338.0, 476.0), (241.0, 505.0)], [(325.0, 475.0), (221.0, 505.0)], [(317.0, 481.0), (218.0, 503.0)], [(302.0, 486.0), (218.0, 503.0)], [(290.0, 487.0), (218.0, 503.0)], [(280.0, 490.0), (218.0, 503.0)], [(272.0, 495.0), (218.0, 503.0)], [(255.0, 500.0), (218.0, 503.0)], [(245.0, 504.0), (218.0, 503.0)], [(234.0, 505.0), (218.0, 503.0)], [(224.0, 504.0), (218.0, 503.0)], [(215.0, 500.0), (218.0, 503.0)], [(210.0, 494.0), (209.0, 496.0)], [(215.0, 483.0), (209.0, 496.0)], [(215.0, 478.0), (208.0, 491.0)], [(215.0, 478.0), (210.0, 486.0)], [(206.0, 471.0), (209.0, 474.0)], [(206.0, 471.0), (202.0, 469.0)], [(205.42857142857142, 469.14285714285717), (200.0, 466.0)], [(204.85714285714286, 467.2857142857143), (196.0, 466.0)], [(204.28571428571428, 465.42857142857144), (188.0, 470.0)], [(203.71428571428572, 463.57142857142856), (183.0, 474.0)], [(203.14285714285714, 461.7142857142857), (173.0, 477.0)], [(202.57142857142858, 459.85714285714283), (161.0, 477.0)], [(202.0, 458.0), (154.0, 474.0)], [(195.0, 458.0), (140.0, 478.0)], [(188.0, 460.0), (140.0, 478.0)], [(183.0, 464.0), (130.0, 480.0)], [(179.0, 468.0), (110.0, 479.0)], [(173.0, 473.0), (106.0, 478.0)], [(166.0, 476.0), (90.0, 489.0)], [(151.0, 478.0), (79.0, 491.0)], [(134.0, 473.0), (70.0, 494.0)], [(120.0, 472.0), (58.0, 499.0)], [(106.0, 477.0), (58.0, 499.0)], [(95.0, 483.0), (41.0, 505.0)], [(88.0, 488.0), (36.0, 505.0)], [(79.0, 491.0), (29.0, 503.0)], [(67.0, 498.0), (24.0, 504.0)], [(59.0, 501.0), (18.0, 509.0)], [(51.0, 500.0), (10.0, 509.0)], [(42.0, 499.0), (3.0, 509.0)], [(33.0, 497.0), (0.0, 509.0)], [(23.0, 501.0), (0.0, 469.0)], [(19.0, 503.0), (0.0, 469.0)], [(11.0, 504.0), (0.0, 469.0)], [(4.0, 507.0), (0.0, 294.0)], [(1.0, 507.0), (0.0, 294.0)], [(0.0, 505.0), (0.0, 294.0)], [(0.0, 474.0), (0.0, 174.0)], [(0.0, 390.0), (0.0, 174.0)], [(0.0, 318.0), (0.0, 174.0)], [(0.0, 174.0), (3.0, 169.0)], [(0.0, 171.0), (3.0, 169.0)]], [[(3.0, 169.0), (1.0, 164.0)], [(20.0, 169.0), (1.0, 164.0)], [(32.0, 174.0), (16.0, 165.0)], [(36.0, 174.0), (23.0, 168.0)], [(43.0, 172.0), (30.0, 171.0)], [(63.0, 169.0), (37.0, 171.0)], [(76.0, 165.0), (37.0, 171.0)], [(86.0, 163.0), (43.0, 168.0)], [(97.0, 165.0), (57.0, 164.0)], [(101.0, 169.0), (65.0, 164.0)], [(109.0, 166.0), (72.0, 164.0)], [(118.0, 163.0), (83.0, 164.0)], [(130.0, 166.0), (83.0, 164.0)], [(136.0, 170.0), (99.0, 166.0)], [(151.0, 176.0), (114.0, 169.0)], [(223.0, 177.0), (137.0, 168.0)], [(248.0, 181.0), (148.0, 169.0)], [(277.0, 178.0), (148.0, 169.0)], [(309.0, 177.0), (171.0, 173.0)], [(334.0, 188.0), (206.0, 175.0)], [(386.0, 190.0), (228.0, 176.0)], [(415.0, 186.0), (247.0, 180.0)], [(435.0, 174.0), (260.0, 181.0)], [(473.0, 177.0), (275.0, 174.0)], [(518.0, 180.0), (275.0, 174.0)], [(538.0, 186.0), (288.0, 173.0)], [(577.0, 187.0), (311.0, 173.0)], [(595.0, 188.0), (311.0, 173.0)], [(624.0, 185.0), (344.0, 177.0)], [(647.0, 184.0), (372.0, 182.0)], [(678.0, 182.0), (393.0, 185.0)], [(689.0, 177.0), (412.0, 180.0)], [(689.0, 177.0), (432.0, 178.0)], [(689.0, 177.0), (454.0, 178.0)], [(693.0, 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[(1193.0, 156.0), (1160.0, 173.0)], [(1195.0, 163.0), (1146.0, 173.0)], [(1195.0, 163.0), (1129.0, 173.0)], [(1191.0, 170.0), (1108.0, 172.0)], [(1191.0, 170.0), (1088.0, 172.0)], [(1191.0, 170.0), (1076.0, 172.0)], [(1181.0, 171.0), (1066.0, 172.0)], [(1181.0, 171.0), (1060.0, 174.0)], [(1162.0, 173.0), (1057.0, 181.0)], [(1162.0, 173.0), (1053.0, 190.0)], [(1140.0, 174.0), (1046.0, 197.0)], [(1140.0, 174.0), (1033.0, 202.0)], [(1140.0, 174.0), (1022.0, 204.0)], [(1105.0, 176.0), (1011.0, 207.0)], [(1105.0, 176.0), (997.0, 214.0)], [(1084.0, 174.0), (990.0, 218.0)], [(1084.0, 174.0), (977.0, 219.0)], [(1055.0, 177.0), (962.0, 221.0)], [(1039.0, 185.0), (951.0, 227.0)], [(1039.0, 185.0), (945.0, 231.0)], [(1039.0, 185.0), (934.0, 238.0)], [(1023.0, 195.0), (925.0, 249.0)], [(1023.0, 195.0), (917.0, 255.0)], [(1023.0, 195.0), (906.0, 263.0)], [(1007.0, 208.0), (890.0, 276.0)], [(993.0, 212.0), (870.0, 281.0)], [(985.0, 214.0), (870.0, 281.0)], [(968.0, 214.0), (870.0, 281.0)], [(947.0, 213.0), (870.0, 281.0)], [(934.0, 211.0), (848.0, 286.0)], [(919.0, 215.0), (837.0, 296.0)], [(915.0, 224.0), (837.0, 296.0)], [(923.0, 230.0), (837.0, 296.0)], [(920.0, 234.0), (837.0, 296.0)], [(906.0, 235.0), (837.0, 296.0)], [(891.0, 237.0), (837.0, 296.0)], [(873.0, 241.0), (823.0, 302.0)], [(864.0, 248.0), (823.0, 302.0)], [(850.0, 259.0), (823.0, 302.0)], [(842.0, 260.0), (823.0, 302.0)], [(836.0, 268.0), (823.0, 302.0)], [(830.0, 288.0), (823.0, 302.0)], [(831.0, 301.0), (811.0, 309.0)], [(820.0, 310.0), (794.0, 312.0)], [(806.0, 319.0), (794.0, 312.0)], [(784.0, 328.0), (782.0, 318.0)], [(767.0, 335.0), (772.0, 327.0)], [(759.0, 338.0), (762.0, 331.0)], [(747.0, 338.0), (748.0, 334.0)], [(716.0, 341.0), (735.0, 334.0)], [(708.0, 341.0), (719.0, 335.0)], [(690.0, 339.0), (703.0, 339.0)], [(696.0, 343.0), (697.0, 341.0)], [(703.0, 353.0), (699.0, 349.0)], [(699.0, 357.0), (697.0, 354.0)], [(681.0, 366.0), (690.0, 356.0)], [(666.0, 371.0), (690.0, 356.0)], [(656.0, 374.0), (683.0, 359.0)], [(639.0, 376.0), (674.0, 362.0)], [(616.0, 376.0), (669.0, 365.0)], [(603.0, 377.0), (660.0, 370.0)], [(608.0, 381.0), (643.0, 373.0)], [(608.0, 388.0), (638.0, 373.0)], [(598.0, 392.0), (621.0, 379.0)], [(584.0, 401.0), (618.0, 375.0)], [(578.0, 405.0), (613.0, 383.0)], [(574.0, 404.0), (605.0, 385.0)], [(564.0, 401.0), (592.0, 388.0)], [(555.0, 401.0), (587.0, 391.0)], [(551.0, 411.0), (587.0, 391.0)], [(547.0, 418.0), (579.0, 396.0)], [(540.0, 418.0), (573.0, 398.0)], [(534.0, 415.0), (567.0, 401.0)], [(524.0, 411.0), (556.0, 396.0)], [(518.0, 413.0), (550.0, 394.0)], [(512.0, 422.0), (549.0, 402.0)], [(506.0, 428.0), (543.0, 407.0)], [(502.0, 427.0), (537.0, 409.0)], [(495.0, 424.0), (530.0, 403.0)], [(489.0, 421.0), (520.0, 402.0)], [(481.0, 418.0), (512.0, 404.0)], [(467.0, 412.0), (508.0, 406.0)], [(452.0, 411.0), (508.0, 406.0)], [(439.0, 413.0), (500.0, 413.0)], [(436.0, 419.0), (488.0, 414.0)], [(437.0, 428.0), (477.0, 414.0)], [(436.0, 435.0), (469.0, 413.0)], [(432.0, 443.0), (458.0, 408.0)], [(424.0, 445.0), (448.0, 405.0)], [(410.0, 447.0), (437.0, 405.0)], [(404.0, 454.0), (431.0, 405.0)], [(397.0, 463.0), (425.0, 407.0)], [(389.0, 468.0), (429.0, 421.0)], [(384.0, 466.0), (426.0, 428.0)], [(378.0, 465.0), (413.0, 435.0)], [(376.0, 470.0), (413.0, 435.0)], [(373.0, 475.0), (409.0, 439.0)], [(368.0, 479.0), (407.0, 444.0)], [(362.0, 480.0), (397.0, 453.0)], [(356.0, 477.0), (386.0, 462.0)], [(354.0, 476.0), (381.0, 462.0)], [(348.0, 480.0), (376.0, 464.0)], [(341.0, 485.0), (367.0, 473.0)], [(334.0, 488.0), (357.0, 475.0)], [(329.0, 491.0), (349.0, 475.0)], [(320.0, 491.0), (342.0, 469.0)], [(311.0, 487.0), (335.0, 473.0)], [(303.0, 488.0), (329.0, 481.0)], [(298.0, 493.0), (329.0, 481.0)], [(291.0, 496.0), (314.0, 481.0)], [(284.0, 498.0), (307.0, 481.0)], [(271.0, 503.0), (297.0, 487.0)], [(263.0, 505.0), (289.0, 490.0)], [(248.0, 504.0), (280.0, 491.0)], [(241.0, 505.0), (265.0, 491.0)], [(221.0, 505.0), (259.0, 491.0)], [(218.0, 503.0), (241.0, 491.0)], [(209.0, 496.0), (231.0, 488.0)], [(208.0, 491.0), (221.0, 492.0)], [(210.0, 486.0), (214.0, 491.0)], [(209.0, 474.0), (206.0, 485.0)], [(202.0, 469.0), (206.0, 485.0)], [(200.0, 466.0), (204.0, 472.0)], [(196.0, 466.0), (201.0, 461.0)], [(188.0, 470.0), (195.0, 455.0)], [(183.0, 474.0), (186.0, 455.0)], [(173.0, 477.0), (182.0, 462.0)], [(161.0, 477.0), (177.0, 469.0)], [(154.0, 474.0), (169.0, 473.0)], [(140.0, 478.0), (155.0, 478.0)], [(130.0, 480.0), (147.0, 477.0)], [(110.0, 479.0), (132.0, 475.0)], [(106.0, 478.0), (119.0, 472.0)], [(90.0, 489.0), (106.0, 470.0)], [(79.0, 491.0), (91.0, 456.0)], [(70.0, 494.0), (91.0, 456.0)], [(58.0, 499.0), (87.0, 451.0)], [(41.0, 505.0), (77.0, 447.0)], [(36.0, 505.0), (59.0, 455.0)], [(29.0, 503.0), (54.0, 462.0)], [(24.0, 504.0), (39.0, 469.0)], [(18.0, 509.0), (29.0, 470.0)], [(10.0, 509.0), (11.0, 474.0)], [(3.0, 509.0), (2.0, 474.0)], [(0.0, 509.0), (0.0, 474.0)], [(0.0, 469.0), (0.0, 425.0)], [(0.0, 294.0), (0.0, 255.0)], [(0.0, 174.0), (0.0, 169.0)], [(3.0, 169.0), (1.0, 164.0)]], [[(1.0, 164.0), (0.0, 165.0)], [(1.0, 164.0), (15.0, 164.0)], [(16.0, 165.0), (25.0, 167.0)], [(23.0, 168.0), (29.0, 170.0)], [(30.0, 171.0), (37.0, 169.0)], [(37.0, 171.0), (46.0, 169.0)], [(43.0, 168.0), (54.0, 170.0)], [(57.0, 164.0), (70.0, 168.0)], [(65.0, 164.0), (85.0, 168.0)], [(72.0, 164.0), (104.0, 166.0)], [(83.0, 164.0), (120.0, 166.0)], [(99.0, 166.0), (134.0, 167.0)], [(114.0, 169.0), (156.0, 172.0)], [(137.0, 168.0), (175.0, 171.0)], [(148.0, 169.0), (197.0, 171.0)], [(171.0, 173.0), (216.0, 173.0)], [(206.0, 175.0), (230.0, 174.0)], [(228.0, 176.0), (248.0, 176.0)], [(247.0, 180.0), (263.0, 179.0)], [(260.0, 181.0), (276.0, 172.0)], [(275.0, 174.0), (282.0, 172.0)], [(275.0, 174.0), (294.0, 177.0)], [(288.0, 173.0), (302.0, 178.0)], [(311.0, 173.0), (326.0, 181.0)], [(344.0, 177.0), (345.0, 184.0)], [(372.0, 182.0), (370.0, 186.0)], [(393.0, 185.0), (397.0, 186.0)], [(412.0, 180.0), (410.0, 186.0)], [(432.0, 178.0), (431.0, 182.0)], [(454.0, 178.0), (454.0, 179.0)], [(477.0, 177.0), (486.0, 179.0)], [(503.0, 178.0), (515.0, 180.0)], [(530.0, 180.0), (529.0, 183.0)], [(540.0, 178.0), (547.0, 186.0)], [(557.0, 177.0), (574.0, 186.0)], [(581.0, 181.0), (594.0, 185.0)], [(608.0, 182.0), (617.0, 181.0)], [(626.0, 182.0), (642.0, 180.0)], [(655.0, 179.0), (663.0, 178.0)], [(669.0, 179.0), (683.0, 179.0)], [(686.0, 179.0), (690.0, 179.0)], [(687.0, 171.0), (690.0, 179.0)], [(679.0, 162.0), (691.0, 174.0)], [(675.0, 155.0), (692.0, 169.0)], [(703.0, 157.0), (682.0, 161.0)], [(703.0, 157.0), (681.0, 160.0)], [(734.0, 157.0), (703.0, 158.0)], [(769.0, 157.0), (737.0, 158.0)], [(817.0, 158.0), (767.0, 159.0)], [(847.0, 157.0), (818.0, 160.0)], [(909.0, 155.0), (865.0, 161.0)], [(909.0, 155.0), (919.0, 158.0)], [(959.0, 151.0), (975.0, 153.0)], [(1010.0, 146.0), (1020.0, 147.0)], [(1056.0, 148.0), (1054.0, 143.0)], [(1095.0, 147.0), (1111.0, 135.0)], [(1151.0, 150.0), (1161.0, 132.0)], [(1151.0, 150.0), (1186.0, 132.0)], [(1168.0, 151.0), (1211.0, 131.0)], [(1183.0, 156.0), (1226.0, 133.0)], [(1182.0, 163.0), (1234.0, 139.0)], [(1176.0, 168.0), (1232.0, 144.0)], [(1160.0, 173.0), (1223.0, 148.0)], [(1160.0, 173.0), (1199.0, 148.0)], [(1146.0, 173.0), (1175.0, 147.0)], [(1129.0, 173.0), (1152.0, 145.0)], [(1108.0, 172.0), (1135.0, 148.0)], [(1088.0, 172.0), (1113.0, 151.0)], [(1076.0, 172.0), (1093.0, 152.0)], [(1076.0, 172.0), (1082.0, 156.0)], [(1066.0, 172.0), (1070.0, 161.0)], [(1060.0, 174.0), (1055.0, 164.0)], [(1057.0, 181.0), (1047.0, 171.0)], [(1053.0, 190.0), (1041.0, 184.0)], [(1046.0, 197.0), (1042.0, 193.0)], [(1046.0, 197.0), (1036.0, 204.0)], [(1033.0, 202.0), (1029.0, 207.0)], [(1022.0, 204.0), (1009.0, 207.0)], [(1011.0, 207.0), (982.0, 211.0)], [(997.0, 214.0), (969.0, 211.0)], [(990.0, 218.0), (950.0, 210.0)], [(990.0, 218.0), (950.0, 215.0)], [(977.0, 219.0), (957.0, 219.0)], [(962.0, 221.0), (958.0, 225.0)], [(951.0, 227.0), (954.0, 227.0)], [(945.0, 231.0), (941.0, 228.0)], [(934.0, 238.0), (932.0, 234.0)], [(934.0, 238.0), (928.0, 239.0)], [(925.0, 249.0), (919.0, 240.0)], [(917.0, 255.0), (909.0, 241.0)], [(906.0, 263.0), (893.0, 239.0)], [(890.0, 276.0), (871.0, 238.0)], [(870.0, 281.0), (851.0, 240.0)], [(870.0, 281.0), (845.0, 243.0)], [(848.0, 286.0), (843.0, 252.0)], [(837.0, 296.0), (844.0, 263.0)], [(823.0, 302.0), (844.0, 281.0)], [(811.0, 309.0), (835.0, 293.0)], [(794.0, 312.0), (827.0, 299.0)], [(794.0, 312.0), (825.0, 302.0)], [(782.0, 318.0), (816.0, 305.0)], [(772.0, 327.0), (812.0, 308.0)], [(762.0, 331.0), (799.0, 308.0)], [(748.0, 334.0), (795.0, 311.0)], [(735.0, 334.0), (785.0, 312.0)], [(719.0, 335.0), (781.0, 314.0)], [(719.0, 335.0), (775.0, 325.0)], [(703.0, 339.0), (763.0, 331.0)], [(697.0, 341.0), (754.0, 332.0)], [(699.0, 349.0), (739.0, 332.0)], [(697.0, 354.0), (728.0, 333.0)], [(690.0, 356.0), (718.0, 337.0)], [(690.0, 356.0), (713.0, 339.0)], [(683.0, 359.0), (710.0, 345.0)], [(674.0, 362.0), (704.0, 351.0)], [(669.0, 365.0), (699.0, 357.0)], [(660.0, 370.0), (688.0, 360.0)], [(643.0, 373.0), (678.0, 360.0)], [(643.0, 373.0), (672.0, 362.0)], [(638.0, 373.0), (664.0, 371.0)], [(621.0, 379.0), (650.0, 372.0)], [(618.0, 375.0), (642.0, 376.0)], [(613.0, 383.0), (626.0, 376.0)], [(605.0, 385.0), (620.0, 375.0)], [(605.0, 385.0), (611.0, 375.0)], [(592.0, 388.0), (608.0, 381.0)], [(587.0, 391.0), (607.0, 386.0)], [(579.0, 396.0), (603.0, 389.0)], [(573.0, 398.0), (589.0, 390.0)], [(567.0, 401.0), (584.0, 395.0)], [(567.0, 401.0), (576.0, 396.0)], [(556.0, 396.0), (569.0, 396.0)], [(550.0, 394.0), (564.0, 396.0)], [(549.0, 402.0), (554.0, 399.0)], [(543.0, 407.0), (546.0, 405.0)], [(537.0, 409.0), (543.0, 410.0)], [(537.0, 409.0), (534.0, 410.0)], [(530.0, 403.0), (526.0, 410.0)], [(520.0, 402.0), (514.0, 405.0)], [(512.0, 404.0), (509.0, 406.0)], [(508.0, 406.0), (500.0, 409.0)], [(500.0, 413.0), (494.0, 421.0)], [(500.0, 413.0), (486.0, 422.0)], [(488.0, 414.0), (475.0, 424.0)], [(477.0, 414.0), (471.0, 424.0)], [(469.0, 413.0), (465.0, 421.0)], [(458.0, 408.0), (460.0, 417.0)], [(448.0, 405.0), (456.0, 408.0)], [(448.0, 405.0), (450.0, 404.0)], [(437.0, 405.0), (438.0, 405.0)], [(431.0, 405.0), (433.0, 404.0)], [(425.0, 407.0), (430.0, 404.0)], [(429.0, 421.0), (428.0, 414.0)], [(426.0, 428.0), (429.0, 419.0)], [(426.0, 428.0), (425.0, 429.0)], [(413.0, 435.0), (413.0, 433.0)], [(409.0, 439.0), (409.0, 437.0)], [(407.0, 444.0), (405.0, 445.0)], [(397.0, 453.0), (402.0, 452.0)], [(386.0, 462.0), (400.0, 456.0)], [(386.0, 462.0), (394.0, 459.0)], [(381.0, 462.0), (391.0, 459.0)], [(376.0, 464.0), (383.0, 460.0)], [(367.0, 473.0), (377.0, 456.0)], [(357.0, 475.0), (370.0, 457.0)], [(349.0, 475.0), (369.0, 462.0)], [(342.0, 469.0), (367.0, 471.0)], [(335.0, 473.0), (356.0, 474.0)], [(329.0, 481.0), (356.0, 474.0)], [(314.0, 481.0), (356.0, 474.0)], [(307.0, 481.0), (356.0, 474.0)], [(297.0, 487.0), (356.0, 474.0)], [(289.0, 490.0), (350.0, 473.0)], [(280.0, 491.0), (350.0, 473.0)], [(265.0, 491.0), (350.0, 473.0)], [(259.0, 491.0), (350.0, 473.0)], [(241.0, 491.0), (350.0, 464.0)], [(231.0, 488.0), (350.0, 464.0)], [(221.0, 492.0), (350.0, 464.0)], [(214.0, 491.0), (350.0, 464.0)], [(206.0, 485.0), (349.0, 458.0)], [(204.0, 472.0), (349.0, 458.0)], [(201.0, 461.0), (349.0, 458.0)], [(195.0, 455.0), (349.0, 458.0)], [(186.0, 455.0), (337.0, 458.0)], [(182.0, 462.0), (336.0, 468.0)], [(182.0, 462.0), (331.0, 477.0)], [(177.0, 469.0), (312.0, 483.0)], [(177.0, 469.0), (299.0, 487.0)], [(169.0, 473.0), (287.0, 492.0)], [(169.0, 473.0), (269.0, 492.0)], [(155.0, 478.0), (257.0, 497.0)], [(155.0, 478.0), (239.0, 492.0)], [(147.0, 477.0), (238.0, 488.0)], [(147.0, 477.0), (225.0, 491.0)], [(132.0, 475.0), (218.0, 492.0)], [(119.0, 472.0), (208.0, 486.0)], [(119.0, 472.0), (204.0, 479.0)], [(106.0, 470.0), (199.0, 470.0)], [(106.0, 470.0), (195.0, 463.0)], [(91.0, 456.0), (193.0, 457.0)], [(91.0, 456.0), (189.0, 458.0)], [(87.0, 451.0), (186.0, 463.0)], [(87.0, 451.0), (182.0, 467.0)], [(77.0, 447.0), (173.0, 471.0)], [(59.0, 455.0), (162.0, 472.0)], [(59.0, 455.0), (153.0, 472.0)], [(54.0, 462.0), (141.0, 471.0)], [(54.0, 462.0), (137.0, 469.0)], [(39.0, 469.0), (126.0, 459.0)], [(39.0, 469.0), (120.0, 451.0)], [(29.0, 470.0), (103.0, 442.0)], [(29.0, 470.0), (93.0, 443.0)], [(11.0, 474.0), (65.0, 459.0)], [(11.0, 474.0), (57.0, 462.0)], [(2.0, 474.0), (44.0, 465.0)], [(0.0, 474.0), (36.0, 468.0)], [(0.0, 474.0), (22.0, 468.0)], [(0.0, 425.0), (13.0, 468.0)], [(0.0, 425.0), (2.0, 469.0)], [(0.0, 255.0), (0.0, 469.0)], [(0.0, 255.0), (0.0, 417.0)], [(0.0, 169.0), (0.0, 287.0)], [(0.0, 169.0), (0.0, 170.0)], [(1.0, 164.0), (0.0, 165.0)]], [[(0.0, 165.0), (0.0, 162.0)], [(15.0, 164.0), (0.0, 162.0)], [(25.0, 167.0), (16.0, 161.0)], [(29.0, 170.0), (16.0, 161.0)], [(37.0, 169.0), (21.0, 164.0)], [(46.0, 169.0), (21.0, 164.0)], [(54.0, 170.0), (28.0, 168.0)], [(70.0, 168.0), (34.0, 169.0)], [(70.0, 168.0), (45.0, 169.0)], [(85.0, 168.0), (70.0, 168.0)], [(104.0, 166.0), (78.0, 168.0)], [(120.0, 166.0), (92.0, 165.0)], [(134.0, 167.0), (108.0, 162.0)], [(156.0, 172.0), (118.0, 161.0)], [(175.0, 171.0), (142.0, 164.0)], [(197.0, 171.0), (142.0, 164.0)], [(216.0, 173.0), (155.0, 166.0)], [(230.0, 174.0), (176.0, 169.0)], [(248.0, 176.0), (218.0, 175.0)], [(263.0, 179.0), (234.0, 178.0)], [(276.0, 172.0), (251.0, 178.0)], [(282.0, 172.0), (268.0, 177.0)], [(282.0, 172.0), (273.0, 171.0)], [(288.0, 174.5), (289.0, 173.0)], [(294.0, 177.0), (314.0, 175.0)], [(302.0, 178.0), (321.0, 178.0)], [(326.0, 181.0), (321.0, 178.0)], [(345.0, 184.0), (333.0, 179.0)], [(370.0, 186.0), (333.0, 179.0)], [(397.0, 186.0), (353.0, 181.0)], [(410.0, 186.0), (374.0, 182.0)], [(431.0, 182.0), (388.0, 180.0)], [(431.0, 182.0), (404.0, 178.0)], [(431.0, 182.0), (424.0, 177.0)], [(454.0, 179.0), (437.0, 174.0)], [(454.0, 179.0), (453.0, 171.0)], [(454.0, 179.0), (477.0, 171.0)], [(486.0, 179.0), (499.0, 172.0)], [(486.0, 179.0), (518.0, 175.0)], [(515.0, 180.0), (536.0, 179.0)], [(529.0, 183.0), (554.0, 179.0)], [(547.0, 186.0), (554.0, 179.0)], [(574.0, 186.0), (588.0, 180.0)], [(594.0, 185.0), (588.0, 180.0)], [(617.0, 181.0), (604.0, 181.0)], [(642.0, 180.0), (647.0, 177.0)], [(663.0, 178.0), (647.0, 177.0)], [(683.0, 179.0), (663.0, 175.0)], [(690.0, 179.0), (677.0, 175.0)], [(692.0, 169.0), (681.0, 169.0)], [(682.0, 161.0), (682.0, 158.0)], [(682.0, 161.0), (682.0, 153.0)], [(681.0, 160.0), (717.0, 153.0)], [(703.0, 158.0), (753.0, 155.0)], [(737.0, 158.0), (784.0, 156.0)], [(767.0, 159.0), (823.0, 156.0)], [(818.0, 160.0), (862.0, 156.0)], [(818.0, 160.0), (904.0, 152.0)], [(865.0, 161.0), (940.0, 147.0)], [(919.0, 158.0), (970.0, 143.0)], [(975.0, 153.0), (1014.0, 139.0)], [(1020.0, 147.0), (1052.0, 134.0)], [(1054.0, 143.0), (1105.0, 130.0)], [(1054.0, 143.0), (1142.0, 129.0)], [(1111.0, 135.0), (1174.0, 129.0)], [(1161.0, 132.0), (1196.0, 127.0)], [(1186.0, 132.0), (1206.0, 127.0)], [(1211.0, 131.0), (1219.0, 127.0)], [(1226.0, 133.0), (1230.0, 126.0)], [(1234.0, 139.0), (1235.0, 131.0)], [(1232.0, 144.0), (1235.0, 131.0)], [(1223.0, 148.0), (1234.0, 138.0)], [(1199.0, 148.0), (1218.0, 140.0)], [(1199.0, 148.0), (1197.0, 141.0)], [(1199.0, 148.0), (1173.0, 144.0)], [(1175.0, 147.0), (1143.0, 146.0)], [(1175.0, 147.0), (1116.0, 146.0)], [(1152.0, 145.0), (1108.0, 147.0)], [(1135.0, 148.0), (1092.0, 152.0)], [(1113.0, 151.0), (1078.0, 155.0)], [(1093.0, 152.0), (1064.0, 160.0)], [(1082.0, 156.0), (1064.0, 160.0)], [(1070.0, 161.0), (1061.3333333333333, 162.0)], [(1055.0, 164.0), (1058.6666666666667, 164.0)], [(1047.0, 171.0), (1056.0, 166.0)], [(1041.0, 184.0), (1051.0, 174.0)], [(1041.0, 184.0), (1045.0, 186.0)], [(1042.0, 193.0), (1042.0, 192.0)], [(1036.0, 204.0), (1038.0, 196.0)], [(1029.0, 207.0), (1032.0, 200.0)], [(1009.0, 207.0), (1014.0, 203.0)], [(982.0, 211.0), (1014.0, 203.0)], [(969.0, 211.0), (1014.0, 203.0)], [(950.0, 210.0), (999.0, 206.0)], [(950.0, 215.0), (999.0, 206.0)], [(957.0, 219.0), (990.0, 209.0)], [(958.0, 225.0), (978.0, 209.0)], [(954.0, 227.0), (966.0, 209.0)], [(941.0, 228.0), (958.0, 210.0)], [(941.0, 228.0), (955.0, 216.0)], [(939.2, 229.2), (952.0, 220.0)], [(937.4, 230.4), (941.0, 225.0)], [(935.6, 231.6), (925.0, 229.0)], [(933.8, 232.8), (908.0, 232.0)], [(932.0, 234.0), (899.0, 232.0)], [(928.0, 239.0), (899.0, 232.0)], [(919.0, 240.0), (890.5, 234.5)], [(909.0, 241.0), (882.0, 237.0)], [(893.0, 239.0), (862.0, 256.0)], [(871.0, 238.0), (862.0, 256.0)], [(851.0, 240.0), (854.0, 262.0)], [(845.0, 243.0), (839.0, 277.0)], [(843.0, 252.0), (836.0, 290.0)], [(844.0, 263.0), (836.0, 290.0)], [(844.0, 281.0), (825.0, 298.0)], [(835.0, 293.0), (815.0, 300.0)], [(827.0, 299.0), (805.0, 305.0)], [(825.0, 302.0), (805.0, 305.0)], [(816.0, 305.0), (805.0, 305.0)], [(812.0, 308.0), (805.0, 305.0)], [(799.0, 308.0), (805.0, 305.0)], [(795.0, 311.0), (805.0, 305.0)], [(785.0, 312.0), (805.0, 305.0)], [(781.0, 314.0), (805.0, 305.0)], [(775.0, 325.0), (796.0, 308.0)], [(775.0, 325.0), (786.0, 309.0)], [(763.0, 331.0), (779.0, 309.0)], [(754.0, 332.0), (773.0, 314.0)], [(739.0, 332.0), (773.0, 314.0)], [(728.0, 333.0), (773.0, 314.0)], [(718.0, 337.0), (773.0, 314.0)], [(713.0, 339.0), (773.0, 314.0)], [(710.0, 345.0), (773.0, 314.0)], [(704.0, 351.0), (773.0, 314.0)], [(699.0, 357.0), (772.0, 321.0)], [(688.0, 360.0), (758.0, 325.0)], [(688.0, 360.0), (752.0, 326.0)], [(678.0, 360.0), (729.0, 327.0)], [(672.0, 362.0), (721.0, 327.0)], [(664.0, 371.0), (716.0, 340.0)], [(650.0, 372.0), (716.0, 340.0)], [(642.0, 376.0), (701.0, 353.0)], [(626.0, 376.0), (701.0, 353.0)], [(620.0, 375.0), (691.5, 355.0)], [(611.0, 375.0), (682.0, 357.0)], [(608.0, 381.0), (672.0, 357.0)], [(608.0, 381.0), (672.0, 361.0)], [(607.0, 386.0), (668.0, 365.0)], [(603.0, 389.0), (655.0, 366.0)], [(589.0, 390.0), (643.0, 366.0)], [(584.0, 395.0), (635.0, 364.0)], [(576.0, 396.0), (626.0, 365.0)], [(569.0, 396.0), (626.0, 365.0)], [(564.0, 396.0), (621.0, 369.0)], [(554.0, 399.0), (610.0, 375.0)], [(546.0, 405.0), (610.0, 375.0)], [(543.0, 410.0), (607.3333333333334, 377.3333333333333)], [(534.0, 410.0), (604.6666666666666, 379.6666666666667)], [(526.0, 410.0), (602.0, 382.0)], [(514.0, 405.0), (590.0, 387.0)], [(514.0, 405.0), (582.0, 392.0)], [(509.0, 406.0), (569.0, 394.0)], [(500.0, 409.0), (558.0, 393.0)], [(500.0, 409.0), (552.0, 398.0)], [(494.0, 421.0), (545.0, 402.0)], [(486.0, 422.0), (545.0, 402.0)], [(475.0, 424.0), (542.6666666666666, 401.6666666666667)], [(471.0, 424.0), (540.3333333333334, 401.3333333333333)], [(465.0, 421.0), (538.0, 401.0)], [(460.0, 417.0), (531.0, 397.0)], [(460.0, 417.0), (521.0, 401.0)], [(460.0, 417.0), (509.0, 404.0)], [(456.0, 408.0), (492.0, 409.0)], [(456.0, 408.0), (480.0, 414.0)], [(450.0, 404.0), (470.0, 414.0)], [(438.0, 405.0), (461.0, 410.0)], [(433.0, 404.0), (461.0, 410.0)], [(430.0, 404.0), (446.0, 405.0)], [(428.0, 414.0), (444.0, 405.0)], [(429.0, 419.0), (434.0, 415.0)], [(425.0, 429.0), (429.0, 421.0)], [(413.0, 433.0), (429.0, 421.0)], [(409.0, 437.0), (427.42857142857144, 421.2857142857143)], [(405.0, 445.0), (425.85714285714283, 421.57142857142856)], [(402.0, 452.0), (424.2857142857143, 421.85714285714283)], [(400.0, 456.0), (422.7142857142857, 422.14285714285717)], [(394.0, 459.0), (421.14285714285717, 422.42857142857144)], [(391.0, 459.0), (419.57142857142856, 422.7142857142857)], [(383.0, 460.0), (418.0, 423.0)], [(377.0, 456.0), (412.0, 426.0)], [(370.0, 457.0), (412.0, 426.0)], [(369.0, 462.0), (410.5, 428.25)], [(367.0, 471.0), (409.0, 430.5)], [(356.0, 474.0), (407.5, 432.75)], [(350.0, 473.0), (406.0, 435.0)], [(350.0, 464.0), (406.0, 435.0)], [(349.0, 458.0), (403.0, 444.0)], [(349.0, 458.0), (399.0, 449.0)], [(347.90909090909093, 458.0), (396.0, 451.0)], [(346.8181818181818, 458.0), (393.0, 452.0)], [(345.72727272727275, 458.0), (386.0, 452.0)], [(344.6363636363636, 458.0), (381.0, 450.0)], [(343.54545454545456, 458.0), (375.0, 454.0)], [(342.45454545454544, 458.0), (369.0, 453.0)], [(341.3636363636364, 458.0), (365.0, 462.0)], [(340.27272727272725, 458.0), (362.0, 466.0)], [(339.1818181818182, 458.0), (358.0, 470.0)], [(338.09090909090907, 458.0), (350.0, 470.0)], [(337.0, 458.0), (343.0, 467.0)], [(337.0, 458.0), (333.0, 466.0)], [(336.8, 460.0), (329.0, 472.0)], [(336.6, 462.0), (326.0, 476.0)], [(336.4, 464.0), (311.0, 477.0)], [(336.2, 466.0), (301.0, 476.0)], [(336.0, 468.0), (291.0, 483.0)], [(331.0, 477.0), (281.0, 487.0)], [(312.0, 483.0), (267.0, 489.0)], [(299.0, 487.0), (267.0, 489.0)], [(287.0, 492.0), (254.0, 493.0)], [(287.0, 492.0), (237.0, 491.0)], [(269.0, 492.0), (222.0, 489.0)], [(257.0, 497.0), (211.0, 484.0)], [(239.0, 492.0), (204.0, 474.0)], [(239.0, 492.0), (202.0, 469.0)], [(239.0, 492.0), (196.0, 465.0)], [(238.0, 488.0), (192.0, 463.0)], [(238.0, 488.0), (180.0, 466.0)], [(238.0, 488.0), (167.0, 468.0)], [(225.0, 491.0), (153.0, 468.0)], [(225.0, 491.0), (144.0, 467.0)], [(218.0, 492.0), (134.0, 466.0)], [(208.0, 486.0), (128.0, 463.0)], [(204.0, 479.0), (122.0, 454.0)], [(199.0, 470.0), (122.0, 454.0)], [(195.0, 463.0), (110.0, 441.0)], [(193.0, 457.0), (110.0, 441.0)], [(189.0, 458.0), (106.5, 439.5)], [(186.0, 463.0), (103.0, 438.0)], [(182.0, 467.0), (99.5, 436.5)], [(173.0, 471.0), (96.0, 435.0)], [(162.0, 472.0), (96.0, 435.0)], [(153.0, 472.0), (92.5, 434.75)], [(141.0, 471.0), (89.0, 434.5)], [(137.0, 469.0), (85.5, 434.25)], [(126.0, 459.0), (82.0, 434.0)], [(120.0, 451.0), (82.0, 434.0)], [(103.0, 442.0), (67.0, 439.0)], [(103.0, 442.0), (58.0, 446.0)], [(93.0, 443.0), (48.0, 455.0)], [(65.0, 459.0), (32.0, 463.0)], [(57.0, 462.0), (15.0, 466.0)], [(44.0, 465.0), (7.0, 466.0)], [(36.0, 468.0), (1.0, 466.0)], [(22.0, 468.0), (0.0, 386.0)], [(13.0, 468.0), (0.0, 386.0)], [(2.0, 469.0), (0.0, 303.0)], [(0.0, 469.0), (0.0, 303.0)], [(0.0, 417.0), (1.0, 201.0)], [(0.0, 287.0), (1.0, 201.0)], [(0.0, 170.0), (0.0, 162.0)], [(0.0, 165.0), (0.0, 162.0)]], [[(0.0, 162.0), (0.0, 159.0)], [(16.0, 161.0), (0.0, 159.0)], [(21.0, 164.0), (0.0, 159.0)], [(28.0, 168.0), (19.0, 161.0)], [(34.0, 169.0), (25.0, 168.0)], [(45.0, 169.0), (25.0, 168.0)], [(70.0, 168.0), (25.0, 168.0)], [(78.0, 168.0), (33.0, 168.0)], [(92.0, 165.0), (47.0, 164.0)], [(92.0, 165.0), (63.0, 162.0)], [(92.0, 165.0), (70.0, 162.0)], [(92.0, 165.0), (82.0, 162.0)], [(92.0, 165.0), (102.0, 162.0)], [(92.0, 165.0), (121.0, 163.0)], [(108.0, 162.0), (140.0, 165.0)], [(108.0, 162.0), (151.0, 167.0)], [(108.0, 162.0), (164.0, 168.0)], [(108.0, 162.0), (184.0, 170.0)], [(108.0, 162.0), (196.0, 170.0)], [(118.0, 161.0), (222.0, 173.0)], [(142.0, 164.0), (222.0, 173.0)], [(155.0, 166.0), (226.75, 174.75)], [(176.0, 169.0), (231.5, 176.5)], [(218.0, 175.0), (236.25, 178.25)], [(234.0, 178.0), (241.0, 180.0)], [(251.0, 178.0), (241.0, 180.0)], [(268.0, 177.0), (257.0, 182.0)], [(273.0, 171.0), (267.0, 176.0)], [(289.0, 173.0), (267.0, 176.0)], 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156.0), (757.0, 157.0)], [(823.0, 156.0), (757.0, 157.0)], [(862.0, 156.0), (795.0, 157.0)], [(904.0, 152.0), (839.0, 155.0)], [(940.0, 147.0), (880.0, 150.0)], [(970.0, 143.0), (933.0, 149.0)], [(1014.0, 139.0), (933.0, 149.0)], [(1052.0, 134.0), (979.0, 145.0)], [(1105.0, 130.0), (1011.0, 143.0)], [(1142.0, 129.0), (1056.0, 139.0)], [(1174.0, 129.0), (1056.0, 139.0)], [(1196.0, 127.0), (1090.0, 135.0)], [(1206.0, 127.0), (1137.0, 135.0)], [(1219.0, 127.0), (1200.0, 139.0)], [(1230.0, 126.0), (1216.0, 140.0)], [(1235.0, 131.0), (1223.0, 143.0)], [(1235.0, 131.0), (1225.0, 152.0)], [(1234.5, 134.5), (1223.0, 157.0)], [(1234.0, 138.0), (1217.0, 160.0)], [(1218.0, 140.0), (1200.0, 158.0)], [(1197.0, 141.0), (1200.0, 158.0)], [(1173.0, 144.0), (1189.0, 156.0)], [(1143.0, 146.0), (1178.0, 157.0)], [(1116.0, 146.0), (1155.0, 155.0)], [(1108.0, 147.0), (1135.0, 155.0)], [(1092.0, 152.0), (1117.0, 162.0)], [(1092.0, 152.0), (1102.0, 165.0)], [(1092.0, 152.0), (1087.0, 169.0)], [(1078.0, 155.0), (1064.0, 176.0)], [(1078.0, 155.0), (1049.0, 182.0)], [(1078.0, 155.0), (1035.0, 190.0)], [(1064.0, 160.0), (1013.0, 206.0)], [(1056.0, 166.0), (1004.0, 209.0)], [(1051.0, 174.0), (1004.0, 209.0)], [(1045.0, 186.0), (1004.0, 209.0)], [(1042.0, 192.0), (986.0, 210.0)], [(1038.0, 196.0), (986.0, 210.0)], [(1032.0, 200.0), (976.0, 210.0)], [(1014.0, 203.0), (976.0, 210.0)], [(999.0, 206.0), (957.0, 210.0)], [(990.0, 209.0), (957.0, 210.0)], [(978.0, 209.0), (953.0, 210.0)], [(966.0, 209.0), (953.0, 210.0)], [(958.0, 210.0), (953.0, 210.0)], [(955.0, 216.0), (927.0, 220.0)], [(952.0, 220.0), (927.0, 220.0)], [(941.0, 225.0), (922.0, 220.0)], [(925.0, 229.0), (922.0, 220.0)], [(908.0, 232.0), (910.0, 225.0)], [(899.0, 232.0), (910.0, 225.0)], [(882.0, 237.0), (900.0, 230.0)], [(862.0, 256.0), (900.0, 230.0)], [(854.0, 262.0), (890.0, 238.5)], [(839.0, 277.0), (880.0, 247.0)], [(839.0, 277.0), (872.0, 261.0)], [(836.0, 290.0), (867.0, 272.0)], [(825.0, 298.0), (862.0, 279.0)], [(815.0, 300.0), (845.0, 292.0)], [(805.0, 305.0), (837.0, 296.0)], [(796.0, 308.0), (825.0, 302.0)], [(786.0, 309.0), (820.0, 308.0)], [(779.0, 309.0), (820.0, 308.0)], [(773.0, 314.0), (818.0, 312.0)], [(772.0, 321.0), (812.0, 316.0)], [(758.0, 325.0), (812.0, 316.0)], [(752.0, 326.0), (807.6666666666666, 317.3333333333333)], [(729.0, 327.0), (803.3333333333334, 318.6666666666667)], [(721.0, 327.0), (799.0, 320.0)], [(716.0, 340.0), (786.0, 321.0)], [(716.0, 340.0), (773.0, 322.0)], [(701.0, 353.0), (764.0, 322.0)], [(701.0, 353.0), (748.0, 324.0)], [(682.0, 357.0), (739.0, 324.0)], [(672.0, 357.0), (726.0, 328.0)], [(672.0, 361.0), (726.0, 328.0)], [(668.0, 365.0), (724.0, 329.0)], [(655.0, 366.0), (724.0, 329.0)], [(643.0, 366.0), (720.0, 338.0)], [(643.0, 366.0), (708.0, 349.0)], [(635.0, 364.0), (703.0, 354.0)], [(626.0, 365.0), (703.0, 354.0)], [(621.0, 369.0), (691.0, 361.0)], [(610.0, 375.0), (681.0, 361.0)], [(602.0, 382.0), (675.0, 365.0)], [(590.0, 387.0), (663.0, 370.0)], [(590.0, 387.0), (646.0, 375.0)], [(590.0, 387.0), (630.0, 379.0)], [(582.0, 392.0), (613.0, 382.0)], [(582.0, 392.0), (600.0, 388.0)], [(575.5, 393.0), (595.0, 391.0)], [(569.0, 394.0), (589.0, 394.0)], [(558.0, 393.0), (579.0, 394.0)], [(552.0, 398.0), (579.0, 394.0)], [(545.0, 402.0), (565.0, 395.0)], [(538.0, 401.0), (555.0, 396.0)], [(538.0, 401.0), (549.0, 401.0)], [(531.0, 397.0), (542.0, 406.0)], [(521.0, 401.0), (534.0, 407.0)], [(509.0, 404.0), (534.0, 407.0)], [(492.0, 409.0), (534.0, 407.0)], [(480.0, 414.0), (522.0, 408.0)], [(470.0, 414.0), (515.0, 407.0)], [(461.0, 410.0), (506.0, 410.0)], [(446.0, 405.0), (506.0, 410.0)], [(444.0, 405.0), (506.0, 410.0)], [(434.0, 415.0), (506.0, 410.0)], [(429.0, 421.0), (495.0, 414.0)], [(418.0, 423.0), (479.0, 415.0)], [(418.0, 423.0), (474.0, 420.0)], [(416.0, 424.0), (466.0, 421.0)], [(414.0, 425.0), (459.0, 416.0)], [(412.0, 426.0), (451.0, 418.0)], [(412.0, 426.0), (447.0, 427.0)], [(409.0, 430.5), (441.0, 436.0)], [(406.0, 435.0), (438.0, 442.0)], [(403.0, 444.0), (428.0, 453.0)], [(399.0, 449.0), (422.0, 456.0)], [(396.0, 451.0), (422.0, 456.0)], [(393.0, 452.0), (403.0, 464.0)], [(386.0, 452.0), (398.0, 464.0)], [(381.0, 450.0), (385.0, 461.0)], [(375.0, 454.0), (383.0, 460.0)], [(369.0, 453.0), (376.0, 461.0)], [(365.0, 462.0), (372.0, 468.0)], [(365.0, 462.0), (367.0, 469.0)], [(365.0, 462.0), (364.0, 473.0)], [(362.0, 466.0), (358.0, 478.0)], [(362.0, 466.0), (357.0, 481.0)], [(362.0, 466.0), (353.0, 483.0)], [(358.0, 470.0), (348.0, 483.0)], [(358.0, 470.0), (338.0, 481.0)], [(358.0, 470.0), (333.0, 481.0)], [(350.0, 470.0), (326.0, 482.0)], [(343.0, 467.0), (316.0, 486.0)], [(333.0, 466.0), (310.0, 490.0)], [(329.0, 472.0), (292.0, 493.0)], [(326.0, 476.0), (287.0, 493.0)], [(311.0, 477.0), (281.0, 493.0)], [(301.0, 476.0), (275.0, 494.0)], [(301.0, 476.0), (269.0, 497.0)], [(291.0, 483.0), (260.0, 500.0)], [(291.0, 483.0), (252.0, 500.0)], [(281.0, 487.0), (239.0, 496.0)], [(267.0, 489.0), (239.0, 496.0)], [(254.0, 493.0), (219.0, 495.0)], [(237.0, 491.0), (219.0, 495.0)], [(222.0, 489.0), (212.0, 491.0)], [(222.0, 489.0), (207.0, 483.0)], [(219.25, 487.75), (201.0, 472.0)], [(216.5, 486.5), (199.0, 471.0)], [(213.75, 485.25), (188.0, 472.0)], [(211.0, 484.0), (172.0, 474.0)], [(204.0, 474.0), (152.0, 472.0)], [(202.0, 469.0), (152.0, 472.0)], [(196.0, 465.0), (152.0, 472.0)], [(192.0, 463.0), (143.0, 472.0)], [(180.0, 466.0), (143.0, 472.0)], [(167.0, 468.0), (143.0, 472.0)], [(153.0, 468.0), (139.0, 474.0)], [(144.0, 467.0), (139.0, 474.0)], [(134.0, 466.0), (128.0, 471.0)], [(134.0, 466.0), (119.0, 471.0)], [(128.0, 463.0), (108.0, 470.0)], [(122.0, 454.0), (100.0, 464.0)], [(122.0, 454.0), (93.0, 457.0)], [(110.0, 441.0), (88.0, 450.0)], [(110.0, 441.0), (82.0, 449.0)], [(96.0, 435.0), (73.0, 448.0)], [(82.0, 434.0), (64.0, 450.0)], [(82.0, 434.0), (59.0, 454.0)], [(67.0, 439.0), (52.0, 459.0)], [(58.0, 446.0), (52.0, 459.0)], [(48.0, 455.0), (41.0, 464.0)], [(32.0, 463.0), (33.0, 464.0)], [(15.0, 466.0), (33.0, 464.0)], [(7.0, 466.0), (21.0, 466.0)], [(1.0, 466.0), (9.0, 469.0)], [(0.0, 386.0), (2.0, 473.0)], [(0.0, 386.0), (0.0, 473.0)], [(0.0, 303.0), (0.0, 456.0)], [(0.0, 303.0), (0.0, 358.0)], [(1.0, 201.0), (0.0, 212.0)], [(1.0, 201.0), (0.0, 165.0)], [(0.0, 162.0), (0.0, 159.0)]], [[(0.0, 159.0), (0.0, 162.0)], [(19.0, 161.0), (0.0, 162.0)], [(25.0, 168.0), (0.0, 162.0)], [(33.0, 168.0), (0.0, 162.0)], [(47.0, 164.0), (10.0, 160.0)], [(63.0, 162.0), (27.0, 163.0)], [(63.0, 162.0), (31.0, 168.0)], [(70.0, 162.0), (43.0, 170.0)], [(82.0, 162.0), (57.0, 164.0)], [(102.0, 162.0), (70.0, 166.0)], [(102.0, 162.0), (77.0, 165.0)], [(111.5, 162.5), (86.0, 163.0)], [(121.0, 163.0), (91.0, 164.0)], [(140.0, 165.0), (110.0, 160.0)], [(151.0, 167.0), (121.0, 158.0)], [(164.0, 168.0), (134.0, 158.0)], [(184.0, 170.0), (141.0, 161.0)], [(196.0, 170.0), (157.0, 166.0)], [(222.0, 173.0), (190.0, 171.0)], [(222.0, 173.0), (195.0, 174.0)], [(241.0, 180.0), (206.0, 175.0)], [(257.0, 182.0), (230.0, 174.0)], [(267.0, 176.0), (239.0, 176.0)], [(284.0, 173.0), (257.0, 176.0)], [(296.0, 168.0), (274.0, 172.0)], [(316.0, 175.0), (298.0, 171.0)], [(343.0, 183.0), (316.0, 173.0)], [(358.0, 183.0), (327.0, 175.0)], [(383.0, 182.0), (342.0, 179.0)], [(407.0, 180.0), (354.0, 183.0)], [(420.0, 174.0), (373.0, 186.0)], [(420.0, 174.0), (381.0, 185.0)], [(431.0, 173.0), (387.0, 184.0)], [(442.0, 172.0), (400.0, 181.0)], [(463.0, 169.0), (412.0, 177.0)], [(482.0, 169.0), (424.0, 173.0)], [(504.0, 171.0), (437.0, 171.0)], [(517.0, 173.0), (451.0, 170.0)], [(527.0, 177.0), (472.0, 169.0)], [(551.0, 179.0), (491.0, 170.0)], [(582.0, 182.0), (502.0, 171.0)], [(597.0, 182.0), (517.0, 173.0)], [(616.0, 180.0), (532.0, 178.0)], [(625.0, 177.0), (532.0, 178.0)], [(644.0, 176.0), (556.0, 181.0)], [(674.0, 174.0), (586.0, 184.0)], [(685.0, 174.0), (602.0, 184.0)], [(690.0, 168.0), (624.0, 183.0)], [(690.0, 161.0), (624.0, 183.0)], [(690.0, 157.0), (633.0, 181.5)], [(718.0, 157.0), (642.0, 180.0)], [(757.0, 157.0), (668.0, 177.0)], [(757.0, 157.0), (691.0, 177.0)], [(769.6666666666666, 157.0), (694.0, 169.0)], [(782.3333333333334, 157.0), (691.0, 160.0)], [(795.0, 157.0), (679.0, 153.0)], [(839.0, 155.0), (738.0, 155.0)], [(880.0, 150.0), (782.0, 154.0)], [(933.0, 149.0), (832.0, 154.0)], [(979.0, 145.0), (860.0, 153.0)], [(1011.0, 143.0), (889.0, 151.0)], [(1056.0, 139.0), (950.0, 148.0)], [(1090.0, 135.0), (999.0, 141.0)], [(1137.0, 135.0), (1055.0, 137.0)], [(1200.0, 139.0), (1133.0, 136.0)], [(1216.0, 140.0), (1188.0, 131.0)], [(1216.0, 140.0), (1213.0, 133.0)], [(1219.5, 141.5), (1227.0, 136.0)], [(1223.0, 143.0), (1238.0, 140.0)], [(1225.0, 152.0), (1241.0, 148.0)], [(1223.0, 157.0), (1235.0, 155.0)], [(1217.0, 160.0), (1235.0, 155.0)], [(1200.0, 158.0), (1203.0, 159.0)], [(1189.0, 156.0), (1203.0, 159.0)], [(1178.0, 157.0), (1173.0, 161.0)], [(1155.0, 155.0), (1136.0, 163.0)], [(1135.0, 155.0), (1106.0, 164.0)], [(1117.0, 162.0), (1081.0, 165.0)], [(1102.0, 165.0), (1061.0, 167.0)], [(1087.0, 169.0), (1050.0, 170.0)], [(1064.0, 176.0), (1050.0, 170.0)], [(1049.0, 182.0), (1042.0, 177.0)], [(1035.0, 190.0), (1042.0, 177.0)], [(1013.0, 206.0), (1042.0, 182.5)], [(1004.0, 209.0), (1042.0, 188.0)], [(1004.0, 209.0), (1042.0, 197.0)], [(995.0, 209.5), (1038.0, 199.0)], [(986.0, 210.0), (1027.0, 206.0)], [(976.0, 210.0), (1002.0, 212.0)], [(957.0, 210.0), (1002.0, 212.0)], [(953.0, 210.0), (993.5, 212.0)], [(927.0, 220.0), (985.0, 212.0)], [(922.0, 220.0), (974.0, 213.0)], [(910.0, 225.0), (963.0, 213.0)], [(900.0, 230.0), (949.0, 219.0)], [(900.0, 230.0), (937.0, 224.0)], [(893.3333333333334, 235.66666666666666), (924.0, 228.0)], [(886.6666666666666, 241.33333333333334), (911.0, 234.0)], [(880.0, 247.0), (898.0, 247.0)], [(880.0, 247.0), (894.0, 253.0)], [(872.0, 261.0), (885.0, 266.0)], [(867.0, 272.0), (880.0, 274.0)], [(862.0, 279.0), (874.0, 283.0)], [(845.0, 292.0), (863.0, 291.0)], [(837.0, 296.0), (854.0, 296.0)], [(825.0, 302.0), (843.0, 300.0)], [(820.0, 308.0), (843.0, 300.0)], [(818.0, 312.0), (837.5, 301.5)], [(812.0, 316.0), (832.0, 303.0)], [(799.0, 320.0), (819.0, 306.0)], [(786.0, 321.0), (812.0, 309.0)], [(773.0, 322.0), (804.0, 311.0)], [(764.0, 322.0), (793.0, 319.0)], [(748.0, 324.0), (783.0, 324.0)], [(739.0, 324.0), (772.0, 326.0)], [(726.0, 328.0), (772.0, 326.0)], [(724.0, 329.0), (764.0, 325.5)], [(720.0, 338.0), (756.0, 325.0)], [(708.0, 349.0), (748.0, 323.0)], [(708.0, 349.0), (736.0, 320.0)], [(705.5, 351.5), (735.0, 322.0)], [(703.0, 354.0), (738.0, 329.0)], [(691.0, 361.0), (738.0, 329.0)], [(681.0, 361.0), (744.0, 337.0)], [(675.0, 365.0), (744.0, 348.0)], [(675.0, 365.0), (736.0, 358.0)], [(663.0, 370.0), (719.0, 363.0)], [(646.0, 375.0), (700.0, 367.0)], [(630.0, 379.0), (685.0, 367.0)], [(613.0, 382.0), (665.0, 365.0)], [(600.0, 388.0), (648.0, 367.0)], [(595.0, 391.0), (637.0, 368.0)], [(589.0, 394.0), (637.0, 376.0)], [(589.0, 394.0), (637.0, 388.0)], [(579.0, 394.0), (631.0, 389.0)], [(565.0, 395.0), (612.0, 392.0)], [(555.0, 396.0), (594.0, 393.0)], [(549.0, 401.0), (585.0, 398.0)], [(542.0, 406.0), (569.0, 402.0)], [(534.0, 407.0), (560.0, 401.0)], [(522.0, 408.0), (541.0, 409.0)], [(515.0, 407.0), (541.0, 409.0)], [(506.0, 410.0), (531.0, 414.0)], [(495.0, 414.0), (493.0, 419.0)], [(479.0, 415.0), (478.0, 421.0)], [(474.0, 420.0), (478.0, 421.0)], [(466.0, 421.0), (475.0, 421.3333333333333)], [(459.0, 416.0), (472.0, 421.6666666666667)], [(451.0, 418.0), (469.0, 422.0)], [(447.0, 427.0), (467.0, 432.0)], [(447.0, 427.0), (457.0, 442.0)], [(441.0, 436.0), (448.0, 445.0)], [(441.0, 436.0), (438.0, 447.0)], [(438.0, 442.0), (422.0, 449.0)], [(428.0, 453.0), (416.0, 451.0)], [(422.0, 456.0), (406.0, 455.0)], [(403.0, 464.0), (396.0, 455.0)], [(398.0, 464.0), (385.0, 454.0)], [(385.0, 461.0), (385.0, 454.0)], [(383.0, 460.0), (378.5, 453.0)], [(376.0, 461.0), (372.0, 452.0)], [(376.0, 461.0), (373.0, 464.0)], [(374.0, 464.5), (373.0, 467.0)], [(372.0, 468.0), (372.0, 473.0)], [(372.0, 468.0), (366.0, 476.0)], [(369.5, 468.5), (358.0, 479.0)], [(367.0, 469.0), (351.0, 480.0)], [(367.0, 469.0), (344.0, 480.0)], [(364.0, 473.0), (336.0, 482.0)], [(358.0, 478.0), (336.0, 482.0)], [(357.0, 481.0), (332.6666666666667, 482.3333333333333)], [(353.0, 483.0), (329.3333333333333, 482.6666666666667)], [(348.0, 483.0), (326.0, 483.0)], [(338.0, 481.0), (326.0, 483.0)], [(333.0, 481.0), (322.0, 483.5)], [(326.0, 482.0), (318.0, 484.0)], [(316.0, 486.0), (303.0, 492.0)], [(310.0, 490.0), (295.0, 496.0)], [(292.0, 493.0), (284.0, 492.0)], [(287.0, 493.0), (284.0, 492.0)], [(281.0, 493.0), (281.5, 491.5)], [(275.0, 494.0), (279.0, 491.0)], [(269.0, 497.0), (268.0, 497.0)], [(260.0, 500.0), (268.0, 497.0)], [(252.0, 500.0), (255.0, 498.0)], [(239.0, 496.0), (242.0, 494.0)], [(219.0, 495.0), (226.0, 492.0)], [(219.0, 495.0), (214.0, 485.0)], [(212.0, 491.0), (207.0, 474.0)], [(207.0, 483.0), (204.0, 469.0)], [(201.0, 472.0), (198.0, 468.0)], [(199.0, 471.0), (198.0, 468.0)], [(188.0, 472.0), (188.0, 470.0)], [(172.0, 474.0), (171.0, 470.0)], [(152.0, 472.0), (148.0, 470.0)], [(143.0, 472.0), (148.0, 470.0)], [(139.0, 474.0), (143.5, 468.0)], [(128.0, 471.0), (139.0, 466.0)], [(119.0, 471.0), (130.0, 459.0)], [(108.0, 470.0), (118.0, 450.0)], [(100.0, 464.0), (105.0, 442.0)], [(93.0, 457.0), (97.0, 444.0)], [(88.0, 450.0), (97.0, 444.0)], [(82.0, 449.0), (88.0, 446.0)], [(73.0, 448.0), (77.0, 446.0)], [(64.0, 450.0), (77.0, 446.0)], [(59.0, 454.0), (64.5, 451.0)], [(52.0, 459.0), (52.0, 456.0)], [(52.0, 459.0), (46.0, 459.0)], [(46.5, 461.5), (42.0, 460.0)], [(41.0, 464.0), (34.0, 460.0)], [(33.0, 464.0), (24.0, 458.0)], [(21.0, 466.0), (15.0, 458.0)], [(9.0, 469.0), (8.0, 458.0)], [(2.0, 473.0), (3.0, 457.0)], [(0.0, 473.0), (0.0, 456.0)], [(0.0, 456.0), (0.0, 429.0)], [(0.0, 358.0), (0.0, 429.0)], [(0.0, 212.0), (0.0, 377.5)], [(0.0, 165.0), (0.0, 326.0)], [(0.0, 159.0), (0.0, 165.0)], [(0.0, 159.0), (0.0, 162.0)]], [[(0.0, 162.0), (1.0, 162.0)], [(10.0, 160.0), (13.0, 159.0)], [(27.0, 163.0), (22.0, 159.0)], [(31.0, 168.0), (28.0, 164.0)], [(43.0, 170.0), (31.0, 166.0)], [(43.0, 170.0), (42.0, 165.0)], [(57.0, 164.0), (52.0, 159.0)], [(70.0, 166.0), (58.0, 159.0)], [(70.0, 166.0), (76.0, 159.0)], [(77.0, 165.0), (87.0, 159.0)], [(86.0, 163.0), (101.0, 161.0)], [(91.0, 164.0), (112.0, 163.0)], [(110.0, 160.0), (124.0, 162.0)], [(121.0, 158.0), (138.0, 163.0)], [(134.0, 158.0), (145.0, 164.0)], [(141.0, 161.0), (169.0, 167.0)], [(157.0, 166.0), (186.0, 170.0)], [(190.0, 171.0), (192.0, 172.0)], [(195.0, 174.0), (199.0, 175.0)], [(195.0, 174.0), (208.0, 176.0)], [(206.0, 175.0), (222.0, 176.0)], [(230.0, 174.0), (235.0, 175.0)], [(239.0, 176.0), (241.0, 175.0)], [(257.0, 176.0), (257.0, 173.0)], [(274.0, 172.0), (265.0, 171.0)], [(298.0, 171.0), (280.0, 167.0)], [(316.0, 173.0), (291.0, 169.0)], [(327.0, 175.0), (301.0, 171.0)], [(342.0, 179.0), (312.0, 174.0)], [(354.0, 183.0), (321.0, 175.0)], [(354.0, 183.0), (333.0, 179.0)], [(373.0, 186.0), (346.0, 181.0)], [(381.0, 185.0), (364.0, 184.0)], [(387.0, 184.0), (376.0, 182.0)], [(400.0, 181.0), (386.0, 181.0)], [(412.0, 177.0), (407.0, 179.0)], [(424.0, 173.0), (428.0, 175.0)], [(437.0, 171.0), (448.0, 173.0)], [(451.0, 170.0), (465.0, 171.0)], [(472.0, 169.0), (481.0, 170.0)], [(491.0, 170.0), (501.0, 171.0)], [(491.0, 170.0), (510.0, 172.0)], [(502.0, 171.0), (523.0, 174.0)], [(517.0, 173.0), (538.0, 176.0)], [(532.0, 178.0), (556.0, 177.0)], [(556.0, 181.0), (576.0, 179.0)], [(586.0, 184.0), (592.0, 179.0)], [(602.0, 184.0), (621.0, 179.0)], [(624.0, 183.0), (638.0, 174.0)], [(642.0, 180.0), (660.0, 174.0)], [(668.0, 177.0), (669.0, 172.0)], [(691.0, 177.0), (677.0, 167.0)], [(694.0, 169.0), (679.0, 159.0)], [(691.0, 160.0), (679.0, 159.0)], [(679.0, 153.0), (680.0, 154.0)], [(738.0, 155.0), (707.0, 155.0)], [(782.0, 154.0), (707.0, 155.0)], [(832.0, 154.0), (752.0, 154.0)], [(860.0, 153.0), (802.0, 154.0)], [(889.0, 151.0), (851.0, 152.0)], [(950.0, 148.0), (885.0, 150.0)], [(999.0, 141.0), (958.0, 144.0)], [(1055.0, 137.0), (1032.0, 138.0)], [(1133.0, 136.0), (1085.0, 135.0)], [(1188.0, 131.0), (1153.0, 132.0)], [(1213.0, 133.0), (1191.0, 132.0)], [(1227.0, 136.0), (1220.0, 133.0)], [(1238.0, 140.0), (1230.0, 134.0)], [(1238.0, 140.0), (1233.0, 137.0)], [(1241.0, 148.0), (1235.0, 142.0)], [(1241.0, 148.0), (1234.0, 148.0)], [(1238.0, 151.5), (1229.0, 153.0)], [(1235.0, 155.0), (1227.0, 157.0)], [(1203.0, 159.0), (1218.0, 161.0)], [(1203.0, 159.0), (1169.0, 161.0)], [(1173.0, 161.0), (1156.0, 163.0)], [(1136.0, 163.0), (1138.0, 164.0)], [(1106.0, 164.0), (1121.0, 165.0)], [(1081.0, 165.0), (1112.0, 166.0)], [(1061.0, 167.0), (1095.0, 171.0)], [(1050.0, 170.0), (1081.0, 177.0)], [(1042.0, 177.0), (1069.0, 179.0)], [(1042.0, 188.0), (1062.0, 188.0)], [(1042.0, 197.0), (1058.0, 198.0)], [(1038.0, 199.0), (1048.0, 203.0)], [(1027.0, 206.0), (1048.0, 203.0)], [(1002.0, 212.0), (1039.0, 206.0)], [(985.0, 212.0), (1039.0, 206.0)], [(974.0, 213.0), (1022.0, 207.0)], [(963.0, 213.0), (1022.0, 207.0)], [(949.0, 219.0), (1005.0, 211.0)], [(937.0, 224.0), (990.0, 214.0)], [(924.0, 228.0), (990.0, 214.0)], [(911.0, 234.0), (981.0, 216.0)], [(898.0, 247.0), (981.0, 216.0)], [(894.0, 253.0), (972.0, 218.0)], [(885.0, 266.0), (960.0, 219.0)], [(880.0, 274.0), (960.0, 219.0)], [(874.0, 283.0), (944.0, 225.0)], [(863.0, 291.0), (944.0, 225.0)], [(854.0, 296.0), (937.0, 231.0)], [(843.0, 300.0), (934.0, 243.0)], [(832.0, 303.0), (934.0, 243.0)], [(819.0, 306.0), (929.0, 256.0)], [(812.0, 309.0), (929.0, 256.0)], [(804.0, 311.0), (917.0, 272.0)], [(793.0, 319.0), (907.0, 279.0)], [(783.0, 324.0), (907.0, 279.0)], [(772.0, 326.0), (887.0, 287.0)], [(756.0, 325.0), (887.0, 287.0)], [(748.0, 323.0), (876.0, 289.0)], [(736.0, 320.0), (866.0, 293.0)], [(735.0, 322.0), (866.0, 293.0)], [(738.0, 329.0), (865.0, 295.25)], [(744.0, 337.0), (864.0, 297.5)], [(744.0, 348.0), (863.0, 299.75)], [(736.0, 358.0), (862.0, 302.0)], [(719.0, 363.0), (854.0, 306.0)], [(700.0, 367.0), (854.0, 306.0)], [(685.0, 367.0), (838.0, 309.0)], [(665.0, 365.0), (831.0, 312.0)], [(648.0, 367.0), (820.0, 315.0)], [(637.0, 368.0), (813.0, 321.0)], [(637.0, 376.0), (801.0, 323.0)], [(637.0, 376.0), (792.0, 326.0)], [(637.0, 376.0), (777.0, 329.0)], [(637.0, 376.0), (769.0, 337.0)], [(637.0, 388.0), (761.0, 344.0)], [(631.0, 389.0), (758.0, 353.0)], [(631.0, 389.0), (754.0, 358.0)], [(631.0, 389.0), (748.0, 362.0)], [(612.0, 392.0), (741.0, 365.0)], [(612.0, 392.0), (731.0, 366.0)], [(594.0, 393.0), (718.0, 366.0)], [(594.0, 393.0), (709.0, 366.0)], [(585.0, 398.0), (697.0, 365.0)], [(585.0, 398.0), (683.0, 365.0)], [(569.0, 402.0), (674.0, 365.0)], [(569.0, 402.0), (667.0, 368.0)], [(560.0, 401.0), (662.0, 373.0)], [(560.0, 401.0), (657.0, 382.0)], [(541.0, 409.0), (647.0, 390.0)], [(541.0, 409.0), (646.0, 391.0)], [(531.0, 414.0), (636.0, 393.0)], [(531.0, 414.0), (631.0, 392.0)], [(493.0, 419.0), (626.0, 392.0)], [(493.0, 419.0), (606.0, 397.0)], [(478.0, 421.0), (592.0, 401.0)], [(478.0, 421.0), (585.0, 402.0)], [(469.0, 422.0), (574.0, 403.0)], [(469.0, 422.0), (575.0, 416.0)], [(467.0, 432.0), (574.0, 419.0)], [(457.0, 442.0), (566.0, 418.0)], [(457.0, 442.0), (553.0, 420.0)], [(448.0, 445.0), (547.0, 423.0)], [(438.0, 447.0), (530.0, 428.0)], [(438.0, 447.0), (514.0, 430.0)], [(422.0, 449.0), (499.0, 432.0)], [(416.0, 451.0), (482.0, 435.0)], [(406.0, 455.0), (474.0, 436.0)], [(406.0, 455.0), (465.0, 442.0)], [(396.0, 455.0), (452.0, 447.0)], [(385.0, 454.0), (446.0, 451.0)], [(372.0, 452.0), (443.0, 455.0)], [(373.0, 464.0), (442.0, 466.0)], [(373.0, 464.0), (442.0, 470.0)], [(373.0, 467.0), (436.0, 472.0)], [(372.0, 473.0), (428.0, 466.0)], [(366.0, 476.0), (417.0, 466.0)], [(358.0, 479.0), (417.0, 466.0)], [(351.0, 480.0), (409.0, 464.0)], [(344.0, 480.0), (391.0, 459.0)], [(336.0, 482.0), (384.0, 460.0)], [(326.0, 483.0), (384.0, 460.0)], [(318.0, 484.0), (375.0, 466.0)], [(303.0, 492.0), (365.0, 478.0)], [(295.0, 496.0), (360.0, 483.0)], [(284.0, 492.0), (349.0, 483.0)], [(284.0, 492.0), (342.0, 486.0)], [(284.0, 492.0), (326.0, 491.0)], [(284.0, 492.0), (320.0, 495.0)], [(279.0, 491.0), (312.0, 497.0)], [(268.0, 497.0), (297.0, 492.0)], [(255.0, 498.0), (297.0, 492.0)], [(242.0, 494.0), (297.0, 492.0)], [(226.0, 492.0), (283.0, 489.0)], [(214.0, 485.0), (283.0, 489.0)], [(207.0, 474.0), (283.0, 489.0)], [(204.0, 469.0), (273.0, 487.0)], [(198.0, 468.0), (268.0, 492.0)], [(188.0, 470.0), (268.0, 492.0)], [(171.0, 470.0), (268.0, 492.0)], [(148.0, 470.0), (268.0, 492.0)], [(139.0, 466.0), (263.0, 496.0)], [(130.0, 459.0), (263.0, 496.0)], [(118.0, 450.0), (263.0, 496.0)], [(105.0, 442.0), (260.0, 497.0)], [(97.0, 444.0), (252.0, 494.0)], [(97.0, 444.0), (243.0, 491.0)], [(97.0, 444.0), (227.0, 486.0)], [(88.0, 446.0), (213.0, 484.0)], [(88.0, 446.0), (210.0, 473.0)], [(88.0, 446.0), (205.0, 470.0)], [(77.0, 446.0), (195.0, 469.0)], [(77.0, 446.0), (190.0, 468.0)], [(52.0, 456.0), (182.0, 464.0)], [(52.0, 456.0), (171.0, 464.0)], [(52.0, 456.0), (159.0, 463.0)], [(46.0, 459.0), (152.0, 462.0)], [(46.0, 459.0), (143.0, 460.0)], [(46.0, 459.0), (137.0, 455.0)], [(42.0, 460.0), (130.0, 449.0)], [(42.0, 460.0), (118.0, 440.0)], [(34.0, 460.0), (106.0, 436.0)], [(34.0, 460.0), (100.0, 436.0)], [(34.0, 460.0), (93.0, 439.0)], [(24.0, 458.0), (87.0, 440.0)], [(24.0, 458.0), (74.0, 443.0)], [(24.0, 458.0), (66.0, 447.0)], [(15.0, 458.0), (60.0, 455.0)], [(15.0, 458.0), (48.0, 462.0)], [(8.0, 458.0), (28.0, 464.0)], [(8.0, 458.0), (18.0, 463.0)], [(8.0, 458.0), (13.0, 463.0)], [(3.0, 457.0), (8.0, 464.0)], [(3.0, 457.0), (1.0, 464.0)], [(0.0, 456.0), (0.0, 464.0)], [(0.0, 429.0), (0.0, 430.0)], [(0.0, 326.0), (0.0, 348.0)], [(0.0, 165.0), (0.0, 168.0)], [(0.0, 162.0), (1.0, 162.0)]], [[(1.0, 162.0), (1.0, 163.0)], [(13.0, 159.0), (9.0, 161.0)], [(22.0, 159.0), (16.0, 161.0)], [(28.0, 164.0), (25.0, 161.0)], [(31.0, 166.0), (28.0, 165.0)], [(42.0, 165.0), (33.0, 168.0)], [(52.0, 159.0), (39.0, 169.0)], [(58.0, 159.0), (47.0, 166.0)], [(76.0, 159.0), (52.0, 165.0)], [(87.0, 159.0), (65.0, 166.0)], [(101.0, 161.0), (76.0, 166.0)], [(112.0, 163.0), (83.0, 165.0)], [(124.0, 162.0), (102.0, 167.0)], [(138.0, 163.0), (109.0, 166.0)], [(145.0, 164.0), (118.0, 169.0)], [(169.0, 167.0), (119.0, 172.0)], [(186.0, 170.0), (132.0, 172.0)], [(192.0, 172.0), (141.0, 169.0)], [(199.0, 175.0), (149.0, 169.0)], [(208.0, 176.0), (159.0, 169.0)], [(222.0, 176.0), (175.0, 171.0)], [(235.0, 175.0), (189.0, 172.0)], [(241.0, 175.0), (202.0, 170.0)], [(257.0, 173.0), (216.0, 172.0)], [(265.0, 171.0), (230.0, 174.0)], [(280.0, 167.0), (239.0, 178.0)], [(291.0, 169.0), (247.0, 179.0)], [(301.0, 171.0), (259.0, 179.0)], [(312.0, 174.0), (268.0, 177.0)], [(321.0, 175.0), (279.0, 176.0)], [(333.0, 179.0), (292.0, 173.0)], [(346.0, 181.0), (304.0, 173.0)], [(364.0, 184.0), (315.0, 174.0)], [(376.0, 182.0), (335.0, 179.0)], [(386.0, 181.0), (352.0, 181.0)], [(407.0, 179.0), (366.0, 182.0)], [(428.0, 175.0), (387.0, 181.0)], [(448.0, 173.0), (396.0, 179.0)], [(465.0, 171.0), (420.0, 175.0)], [(481.0, 170.0), (447.0, 173.0)], [(501.0, 171.0), (472.0, 170.0)], [(510.0, 172.0), (501.0, 171.0)], [(523.0, 174.0), (522.0, 175.0)], [(538.0, 176.0), (541.0, 180.0)], [(556.0, 177.0), (554.0, 182.0)], [(576.0, 179.0), (575.0, 185.0)], [(592.0, 179.0), (596.0, 185.0)], [(621.0, 179.0), (615.0, 183.0)], [(638.0, 174.0), (634.0, 181.0)], [(660.0, 174.0), (654.0, 179.0)], [(669.0, 172.0), (674.0, 177.0)], [(677.0, 167.0), (687.0, 177.0)], [(679.0, 159.0), (692.0, 172.0)], [(679.0, 159.0), (692.0, 166.0)], [(680.0, 154.0), (684.0, 157.0)], [(707.0, 155.0), (683.0, 155.0)], [(752.0, 154.0), (715.0, 156.0)], [(802.0, 154.0), (762.0, 157.0)], [(851.0, 152.0), (809.0, 155.0)], [(885.0, 150.0), (853.0, 154.0)], [(958.0, 144.0), (906.0, 152.0)], [(1032.0, 138.0), (993.0, 148.0)], [(1085.0, 135.0), (1078.0, 146.0)], [(1153.0, 132.0), (1126.0, 146.0)], [(1191.0, 132.0), (1184.0, 143.0)], [(1220.0, 133.0), (1201.0, 141.0)], [(1230.0, 134.0), (1223.0, 138.0)], [(1230.0, 134.0), (1234.0, 138.0)], [(1233.0, 137.0), (1238.0, 138.0)], [(1235.0, 142.0), (1234.0, 145.0)], [(1234.0, 148.0), (1221.0, 150.0)], [(1229.0, 153.0), (1205.0, 152.0)], [(1227.0, 157.0), (1191.0, 159.0)], [(1218.0, 161.0), (1172.0, 161.0)], [(1169.0, 161.0), (1153.0, 166.0)], [(1156.0, 163.0), (1148.0, 171.0)], [(1138.0, 164.0), (1134.0, 176.0)], [(1121.0, 165.0), (1116.0, 179.0)], [(1112.0, 166.0), (1109.0, 181.0)], [(1095.0, 171.0), (1098.0, 182.0)], [(1081.0, 177.0), (1077.0, 182.0)], [(1069.0, 179.0), (1064.0, 184.0)], [(1062.0, 188.0), (1058.0, 191.0)], [(1058.0, 198.0), (1062.0, 198.0)], [(1048.0, 203.0), (1053.0, 214.0)], [(1039.0, 206.0), (1053.0, 214.0)], [(1022.0, 207.0), (1035.0, 221.0)], [(1005.0, 211.0), (1035.0, 221.0)], [(990.0, 214.0), (1020.0, 227.0)], [(981.0, 216.0), (1004.0, 230.0)], [(972.0, 218.0), (1004.0, 230.0)], [(960.0, 219.0), (985.0, 237.0)], [(944.0, 225.0), (965.0, 238.0)], [(937.0, 231.0), (965.0, 238.0)], [(934.0, 243.0), (956.0, 240.0)], [(929.0, 256.0), (956.0, 240.0)], [(917.0, 272.0), (934.0, 243.0)], [(907.0, 279.0), (922.0, 242.0)], [(887.0, 287.0), (922.0, 242.0)], [(876.0, 289.0), (915.0, 243.0)], [(866.0, 293.0), (908.0, 246.0)], [(862.0, 302.0), (904.0, 260.0)], [(854.0, 306.0), (904.0, 260.0)], [(838.0, 309.0), (905.0, 266.0)], [(831.0, 312.0), (905.0, 266.0)], [(820.0, 315.0), (905.0, 277.0)], [(813.0, 321.0), (902.0, 293.0)], [(801.0, 323.0), (902.0, 293.0)], [(792.0, 326.0), (897.0, 299.0)], [(777.0, 329.0), (874.0, 305.0)], [(769.0, 337.0), (874.0, 305.0)], [(761.0, 344.0), (852.0, 310.0)], [(758.0, 353.0), (852.0, 310.0)], [(754.0, 358.0), (841.0, 312.0)], [(748.0, 362.0), (825.0, 313.0)], [(741.0, 365.0), (825.0, 313.0)], [(731.0, 366.0), (814.0, 315.0)], [(718.0, 366.0), (807.0, 315.0)], [(709.0, 366.0), (807.0, 315.0)], [(697.0, 365.0), (796.0, 320.0)], [(683.0, 365.0), (796.0, 320.0)], [(674.0, 365.0), (790.0, 331.0)], [(667.0, 368.0), (786.0, 343.0)], [(662.0, 373.0), (786.0, 343.0)], [(657.0, 382.0), (773.0, 356.0)], [(647.0, 390.0), (765.0, 360.0)], [(646.0, 391.0), (765.0, 360.0)], [(636.0, 393.0), (751.0, 363.0)], [(631.0, 392.0), (751.0, 363.0)], [(626.0, 392.0), (735.0, 366.0)], [(606.0, 397.0), (716.0, 366.0)], [(592.0, 401.0), (716.0, 366.0)], [(585.0, 402.0), (697.0, 367.0)], [(574.0, 403.0), (683.0, 367.0)], [(575.0, 416.0), (676.0, 375.0)], [(574.0, 419.0), (676.0, 375.0)], [(566.0, 418.0), (668.0, 381.0)], [(553.0, 420.0), (660.0, 391.0)], [(547.0, 423.0), (651.0, 397.0)], [(530.0, 428.0), (639.0, 401.0)], [(514.0, 430.0), (639.0, 401.0)], [(499.0, 432.0), (628.0, 401.0)], [(482.0, 435.0), (612.0, 405.0)], [(474.0, 436.0), (601.0, 409.0)], [(465.0, 442.0), (591.0, 413.0)], [(452.0, 447.0), (591.0, 413.0)], [(446.0, 451.0), (579.0, 418.0)], [(443.0, 455.0), (568.0, 421.0)], [(442.0, 466.0), (539.0, 421.0)], [(442.0, 470.0), (514.0, 426.0)], [(436.0, 472.0), (502.0, 426.0)], [(428.0, 466.0), (498.0, 432.0)], [(428.0, 466.0), (480.0, 448.0)], [(417.0, 466.0), (463.0, 454.0)], [(409.0, 464.0), (455.0, 466.0)], [(391.0, 459.0), (443.0, 473.0)], [(384.0, 460.0), (431.0, 479.0)], [(375.0, 466.0), (415.0, 479.0)], [(365.0, 478.0), (405.0, 472.0)], [(360.0, 483.0), (398.0, 465.0)], [(349.0, 483.0), (398.0, 465.0)], [(342.0, 486.0), (395.57142857142856, 465.2857142857143)], [(326.0, 491.0), (393.14285714285717, 465.57142857142856)], [(320.0, 495.0), (390.7142857142857, 465.85714285714283)], [(312.0, 497.0), (388.2857142857143, 466.14285714285717)], [(297.0, 492.0), (385.85714285714283, 466.42857142857144)], [(283.0, 489.0), (383.42857142857144, 466.7142857142857)], [(273.0, 487.0), (381.0, 467.0)], [(268.0, 492.0), (377.0, 474.0)], [(263.0, 496.0), (377.0, 474.0)], [(260.0, 497.0), (377.0, 474.0)], [(252.0, 494.0), (377.0, 474.0)], [(243.0, 491.0), (377.0, 474.0)], [(227.0, 486.0), (377.0, 474.0)], [(213.0, 484.0), (377.0, 482.0)], [(210.0, 473.0), (371.0, 488.0)], [(210.0, 473.0), (363.0, 492.0)], [(205.0, 470.0), (344.0, 493.0)], [(195.0, 469.0), (331.0, 494.0)], [(190.0, 468.0), (311.0, 492.0)], [(182.0, 464.0), (299.0, 495.0)], [(171.0, 464.0), (279.0, 498.0)], [(159.0, 463.0), (264.0, 502.0)], [(159.0, 463.0), (250.0, 501.0)], [(152.0, 462.0), (232.0, 496.0)], [(143.0, 460.0), (214.0, 487.0)], [(137.0, 455.0), (200.0, 471.0)], [(130.0, 449.0), (186.0, 464.0)], [(118.0, 440.0), (179.0, 464.0)], [(106.0, 436.0), (157.0, 467.0)], [(106.0, 436.0), (145.0, 465.0)], [(100.0, 436.0), (142.0, 463.0)], [(93.0, 439.0), (137.0, 456.0)], [(87.0, 440.0), (131.0, 447.0)], [(74.0, 443.0), (111.0, 438.0)], [(66.0, 447.0), (93.0, 440.0)], [(60.0, 455.0), (75.0, 447.0)], [(60.0, 455.0), (54.0, 460.0)], [(48.0, 462.0), (40.0, 460.0)], [(28.0, 464.0), (30.0, 461.0)], [(18.0, 463.0), (16.0, 462.0)], [(13.0, 463.0), (7.0, 462.0)], [(8.0, 464.0), (1.0, 461.0)], [(1.0, 464.0), (0.0, 458.0)], [(1.0, 464.0), (0.0, 406.0)], [(0.0, 464.0), (0.0, 355.0)], [(0.0, 430.0), (0.0, 279.0)], [(0.0, 348.0), (0.0, 222.0)], [(0.0, 168.0), (0.0, 167.0)], [(1.0, 162.0), (1.0, 163.0)]], [[(1.0, 163.0), (0.0, 162.0)], [(9.0, 161.0), (0.0, 162.0)], [(16.0, 161.0), (0.0, 162.0)], [(25.0, 161.0), (12.0, 162.0)], [(28.0, 165.0), (12.0, 162.0)], [(33.0, 168.0), (12.0, 162.0)], [(39.0, 169.0), (19.0, 163.0)], [(47.0, 166.0), (26.0, 166.0)], [(52.0, 165.0), (26.0, 166.0)], [(65.0, 166.0), (26.0, 166.0)], [(76.0, 166.0), (26.0, 166.0)], [(83.0, 165.0), (36.0, 166.0)], [(102.0, 167.0), (36.0, 166.0)], [(109.0, 166.0), (36.0, 166.0)], [(118.0, 169.0), (48.0, 165.0)], [(119.0, 172.0), (48.0, 165.0)], [(132.0, 172.0), (48.0, 165.0)], [(141.0, 169.0), (59.0, 163.0)], [(149.0, 169.0), (71.0, 164.0)], [(149.0, 169.0), (85.0, 163.0)], [(149.0, 169.0), (103.0, 163.0)], [(149.0, 169.0), (115.0, 164.0)], [(149.0, 169.0), (131.0, 164.0)], [(159.0, 169.0), (150.0, 166.0)], [(159.0, 169.0), (166.0, 168.0)], [(159.0, 169.0), (186.0, 168.0)], [(159.0, 169.0), (202.0, 169.0)], [(159.0, 169.0), (227.0, 172.0)], [(175.0, 171.0), (243.0, 174.0)], [(175.0, 171.0), (258.0, 174.0)], [(175.0, 171.0), (271.0, 173.0)], [(175.0, 171.0), (279.0, 171.0)], [(175.0, 171.0), (290.0, 169.0)], [(189.0, 172.0), (303.0, 166.0)], [(189.0, 172.0), (315.0, 167.0)], [(202.0, 170.0), (328.0, 170.0)], [(216.0, 172.0), (344.0, 177.0)], [(216.0, 172.0), (360.0, 181.0)], [(216.0, 172.0), (375.0, 183.0)], [(230.0, 174.0), (395.0, 184.0)], [(239.0, 178.0), (407.0, 181.0)], [(247.0, 179.0), (418.0, 176.0)], [(259.0, 179.0), (429.0, 169.0)], [(268.0, 177.0), (443.0, 167.0)], [(279.0, 176.0), (476.0, 166.0)], [(292.0, 173.0), (495.0, 167.0)], [(304.0, 173.0), (513.0, 173.0)], [(315.0, 174.0), (513.0, 173.0)], [(335.0, 179.0), (513.0, 173.0)], [(352.0, 181.0), (513.0, 173.0)], [(366.0, 182.0), (530.0, 177.0)], [(387.0, 181.0), (530.0, 177.0)], [(396.0, 179.0), (530.0, 177.0)], [(420.0, 175.0), (547.0, 179.0)], [(447.0, 173.0), (547.0, 179.0)], [(472.0, 170.0), (547.0, 179.0)], [(501.0, 171.0), (557.0, 181.0)], [(522.0, 175.0), (557.0, 181.0)], [(541.0, 180.0), (557.0, 181.0)], [(554.0, 182.0), (557.0, 181.0)], [(575.0, 185.0), (574.0, 182.0)], [(596.0, 185.0), (574.0, 182.0)], [(615.0, 183.0), (574.0, 182.0)], [(634.0, 181.0), (591.0, 182.0)], [(654.0, 179.0), (591.0, 182.0)], [(674.0, 177.0), (591.0, 182.0)], [(687.0, 177.0), (605.0, 183.0)], [(692.0, 172.0), (612.0, 182.0)], [(692.0, 172.0), (620.0, 179.0)], [(692.0, 171.14285714285714), (627.0, 176.0)], [(692.0, 170.28571428571428), (643.0, 175.0)], [(692.0, 169.42857142857142), (669.0, 174.0)], [(692.0, 168.57142857142858), (692.0, 177.0)], [(692.0, 167.71428571428572), (697.0, 176.0)], [(692.0, 166.85714285714286), (703.0, 171.0)], [(692.0, 166.0), (705.0, 164.0)], [(684.0, 157.0), (705.0, 157.0)], [(684.0, 157.0), (705.0, 153.0)], [(683.0, 155.0), (733.0, 155.0)], [(715.0, 156.0), (759.0, 155.0)], [(762.0, 157.0), (798.0, 154.0)], [(809.0, 155.0), (840.0, 151.0)], [(853.0, 154.0), (891.0, 146.0)], [(906.0, 152.0), (950.0, 141.0)], [(993.0, 148.0), (1066.0, 125.0)], [(993.0, 148.0), (1150.0, 114.0)], [(1078.0, 146.0), (1173.0, 114.0)], [(1126.0, 146.0), (1187.0, 116.0)], [(1184.0, 143.0), (1197.0, 119.0)], [(1201.0, 141.0), (1199.0, 123.0)], [(1223.0, 138.0), (1200.0, 128.0)], [(1234.0, 138.0), (1198.0, 137.0)], [(1238.0, 138.0), (1196.0, 141.0)], [(1234.0, 145.0), (1190.0, 144.0)], [(1221.0, 150.0), (1177.0, 145.0)], [(1221.0, 150.0), (1161.0, 145.0)], [(1221.0, 150.0), (1126.0, 149.0)], [(1205.0, 152.0), (1101.0, 151.0)], [(1205.0, 152.0), (1078.0, 157.0)], [(1201.5, 153.75), (1075.0, 159.0)], [(1198.0, 155.5), (1075.0, 161.0)], [(1194.5, 157.25), (1073.0, 166.0)], [(1191.0, 159.0), (1072.0, 173.0)], [(1172.0, 161.0), (1067.0, 180.0)], [(1172.0, 161.0), (1063.0, 185.0)], [(1153.0, 166.0), (1053.0, 192.0)], [(1148.0, 171.0), (1034.0, 196.0)], [(1148.0, 171.0), (1021.0, 199.0)], [(1134.0, 176.0), (1010.0, 200.0)], [(1116.0, 179.0), (1010.0, 200.0)], [(1109.0, 181.0), (992.0, 198.0)], [(1098.0, 182.0), (992.0, 198.0)], [(1077.0, 182.0), (983.5, 199.5)], [(1064.0, 184.0), (975.0, 201.0)], [(1064.0, 184.0), (966.0, 207.0)], [(1058.0, 191.0), (954.0, 216.0)], [(1058.0, 191.0), (949.0, 226.0)], [(1062.0, 198.0), (941.0, 242.0)], [(1053.0, 214.0), (931.0, 254.0)], [(1035.0, 221.0), (925.0, 258.0)], [(1020.0, 227.0), (916.0, 263.0)], [(1004.0, 230.0), (916.0, 263.0)], [(985.0, 237.0), (907.0, 266.0)], [(965.0, 238.0), (907.0, 266.0)], [(956.0, 240.0), (905.6, 267.0)], [(934.0, 243.0), (904.2, 268.0)], [(922.0, 242.0), (902.8, 269.0)], [(915.0, 243.0), (901.4, 270.0)], [(908.0, 246.0), (900.0, 271.0)], [(904.0, 260.0), (897.0, 277.0)], [(905.0, 266.0), (897.0, 277.0)], [(905.0, 277.0), (891.0, 288.0)], [(902.0, 293.0), (883.0, 298.0)], [(897.0, 299.0), (874.0, 303.0)], [(874.0, 305.0), (862.0, 307.0)], [(852.0, 310.0), (862.0, 307.0)], [(841.0, 312.0), (847.0, 310.0)], [(825.0, 313.0), (847.0, 310.0)], [(814.0, 315.0), (836.0, 312.0)], [(814.0, 315.0), (820.0, 311.0)], [(807.0, 315.0), (809.0, 312.0)], [(796.0, 320.0), (809.0, 312.0)], [(790.0, 331.0), (802.0, 316.0)], [(786.0, 343.0), (794.0, 324.0)], [(773.0, 356.0), (794.0, 324.0)], [(765.0, 360.0), (786.0, 334.0)], [(751.0, 363.0), (777.0, 347.0)], [(735.0, 366.0), (765.0, 361.0)], [(716.0, 366.0), (747.0, 365.0)], [(697.0, 367.0), (747.0, 365.0)], [(683.0, 367.0), (736.0, 367.0)], [(676.0, 375.0), (723.0, 367.0)], [(676.0, 375.0), (708.0, 367.0)], [(676.0, 375.0), (694.0, 369.0)], [(668.0, 381.0), (685.0, 369.0)], [(668.0, 381.0), (680.0, 370.0)], [(660.0, 391.0), (677.0, 377.0)], [(660.0, 391.0), (672.0, 389.0)], [(651.0, 397.0), (665.0, 403.0)], [(639.0, 401.0), (654.0, 411.0)], [(628.0, 401.0), (646.0, 416.0)], [(612.0, 405.0), (628.0, 420.0)], [(601.0, 409.0), (617.0, 421.0)], [(591.0, 413.0), (602.0, 423.0)], [(579.0, 418.0), (584.0, 423.0)], [(568.0, 421.0), (573.0, 422.0)], [(539.0, 421.0), (561.0, 424.0)], [(539.0, 421.0), (555.0, 428.0)], [(514.0, 426.0), (547.0, 433.0)], [(502.0, 426.0), (537.0, 437.0)], [(502.0, 426.0), (522.0, 446.0)], [(502.0, 426.0), (512.0, 451.0)], [(498.0, 432.0), (493.0, 457.0)], [(498.0, 432.0), (481.0, 461.0)], [(498.0, 432.0), (468.0, 465.0)], [(480.0, 448.0), (456.0, 469.0)], [(480.0, 448.0), (449.0, 473.0)], [(471.5, 451.0), (436.0, 480.0)], [(463.0, 454.0), (422.0, 481.0)], [(455.0, 466.0), (413.0, 477.0)], [(443.0, 473.0), (404.0, 478.0)], [(431.0, 479.0), (392.0, 484.0)], [(415.0, 479.0), (379.0, 486.0)], [(405.0, 472.0), (379.0, 486.0)], [(398.0, 465.0), (379.0, 486.0)], [(381.0, 467.0), (372.0, 488.0)], [(377.0, 474.0), (372.0, 488.0)], [(377.0, 482.0), (365.0, 497.0)], [(371.0, 488.0), (359.0, 501.0)], [(363.0, 492.0), (350.0, 501.0)], [(344.0, 493.0), (345.0, 493.0)], [(344.0, 493.0), (345.0, 482.0)], [(344.0, 493.0), (336.0, 482.0)], [(331.0, 494.0), (321.0, 483.0)], [(311.0, 492.0), (316.0, 488.0)], [(299.0, 495.0), (316.0, 488.0)], [(279.0, 498.0), (312.0, 490.0)], [(264.0, 502.0), (308.0, 492.0)], [(264.0, 502.0), (295.0, 490.0)], [(250.0, 501.0), (286.0, 487.0)], [(232.0, 496.0), (280.0, 488.0)], [(232.0, 496.0), (273.0, 495.0)], [(227.5, 493.75), (270.0, 499.0)], [(223.0, 491.5), (261.0, 500.0)], [(218.5, 489.25), (253.0, 498.0)], [(214.0, 487.0), (235.0, 493.0)], [(200.0, 471.0), (230.0, 488.0)], [(200.0, 471.0), (222.0, 485.0)], [(186.0, 464.0), (213.0, 483.0)], [(179.0, 464.0), (208.0, 478.0)], [(179.0, 464.0), (200.0, 470.0)], [(157.0, 467.0), (189.0, 467.0)], [(145.0, 465.0), (175.0, 466.0)], [(142.0, 463.0), (175.0, 466.0)], [(137.0, 456.0), (157.0, 465.0)], [(131.0, 447.0), (143.0, 466.0)], [(111.0, 438.0), (143.0, 466.0)], [(93.0, 440.0), (136.0, 460.0)], [(93.0, 440.0), (136.0, 446.0)], [(87.0, 442.3333333333333), (135.0, 435.0)], [(81.0, 444.6666666666667), (121.0, 431.0)], [(75.0, 447.0), (110.0, 432.0)], [(75.0, 447.0), (99.0, 431.0)], [(73.25, 448.0833333333333), (83.0, 431.0)], [(71.5, 449.1666666666667), (75.0, 433.0)], [(69.75, 450.25), (64.0, 436.0)], [(68.0, 451.3333333333333), (59.0, 436.0)], [(66.25, 452.4166666666667), (52.0, 436.0)], [(64.5, 453.5), (44.0, 433.0)], [(62.75, 454.5833333333333), (39.0, 434.0)], [(61.0, 455.6666666666667), (35.0, 435.0)], [(59.25, 456.75), (26.0, 436.0)], [(57.5, 457.8333333333333), (20.0, 435.0)], [(55.75, 458.9166666666667), (15.0, 435.0)], [(54.0, 460.0), (0.0, 435.0)], [(40.0, 460.0), (0.0, 350.0)], [(30.0, 461.0), (0.0, 350.0)], [(16.0, 462.0), (0.0, 350.0)], [(7.0, 462.0), (0.0, 243.0)], [(1.0, 461.0), (0.0, 243.0)], [(0.0, 458.0), (0.0, 243.0)], [(0.0, 406.0), (0.0, 168.0)], [(0.0, 355.0), (0.0, 168.0)], [(0.0, 279.0), (0.0, 168.0)], [(0.0, 222.0), (0.0, 162.0)], [(0.0, 167.0), (0.0, 162.0)], [(1.0, 163.0), (0.0, 162.0)]], [[(0.0, 162.0), (1.0, 164.0)], [(0.0, 162.0), (10.0, 163.0)], [(12.0, 162.0), (15.0, 163.0)], [(19.0, 163.0), (23.0, 165.0)], [(26.0, 166.0), (26.0, 167.0)], [(36.0, 166.0), (31.0, 171.0)], [(48.0, 165.0), (39.0, 171.0)], [(59.0, 163.0), (47.0, 170.0)], [(71.0, 164.0), (59.0, 169.0)], [(85.0, 163.0), (72.0, 169.0)], [(103.0, 163.0), (88.0, 171.0)], [(115.0, 164.0), (104.0, 171.0)], [(131.0, 164.0), (117.0, 175.0)], [(150.0, 166.0), (128.0, 175.0)], [(166.0, 168.0), (135.0, 174.0)], [(186.0, 168.0), (146.0, 174.0)], [(202.0, 169.0), (169.0, 173.0)], [(227.0, 172.0), (188.0, 174.0)], [(243.0, 174.0), (212.0, 174.0)], [(258.0, 174.0), (229.0, 177.0)], [(271.0, 173.0), (240.0, 180.0)], [(279.0, 171.0), (248.0, 183.0)], [(290.0, 169.0), (258.0, 182.0)], [(303.0, 166.0), (262.0, 181.0)], [(315.0, 167.0), (276.0, 179.0)], [(328.0, 170.0), (289.0, 175.0)], [(344.0, 177.0), (302.0, 173.0)], [(360.0, 181.0), (317.0, 175.0)], [(375.0, 183.0), (333.0, 179.0)], [(395.0, 184.0), (344.0, 182.0)], [(407.0, 181.0), (360.0, 186.0)], [(418.0, 176.0), (373.0, 186.0)], [(429.0, 169.0), (390.0, 186.0)], [(443.0, 167.0), (404.0, 182.0)], [(476.0, 166.0), (415.0, 180.0)], [(495.0, 167.0), (426.0, 178.0)], [(513.0, 173.0), (463.0, 174.0)], [(530.0, 177.0), (491.0, 172.0)], [(547.0, 179.0), (507.0, 175.0)], [(557.0, 181.0), (528.0, 179.0)], [(574.0, 182.0), (542.0, 182.0)], [(591.0, 182.0), (553.0, 183.0)], [(605.0, 183.0), (578.0, 184.0)], [(612.0, 182.0), (590.0, 186.0)], [(620.0, 179.0), (603.0, 187.0)], [(627.0, 176.0), (617.0, 184.0)], [(643.0, 175.0), (631.0, 181.0)], [(669.0, 174.0), (654.0, 177.0)], [(692.0, 177.0), (671.0, 178.0)], [(697.0, 176.0), (684.0, 178.0)], [(703.0, 171.0), (693.0, 177.0)], [(705.0, 164.0), (699.0, 170.0)], [(705.0, 157.0), (702.0, 164.0)], [(705.0, 153.0), (703.0, 159.0)], [(733.0, 155.0), (715.0, 157.0)], [(733.0, 155.0), (772.0, 159.0)], [(759.0, 155.0), (807.0, 159.0)], [(798.0, 154.0), (840.0, 159.0)], [(840.0, 151.0), (886.0, 159.0)], [(891.0, 146.0), (921.0, 155.0)], [(891.0, 146.0), (967.0, 150.0)], [(950.0, 141.0), (1010.0, 145.0)], [(1066.0, 125.0), (1050.0, 141.0)], [(1150.0, 114.0), (1091.0, 136.0)], [(1173.0, 114.0), (1143.0, 132.0)], [(1173.0, 114.0), (1166.0, 130.0)], [(1187.0, 116.0), (1184.0, 129.0)], [(1197.0, 119.0), (1200.0, 129.0)], [(1199.0, 123.0), (1208.0, 130.0)], [(1200.0, 128.0), (1213.0, 131.0)], [(1200.0, 128.0), (1217.0, 133.0)], [(1198.0, 137.0), (1219.0, 136.0)], [(1196.0, 141.0), (1216.0, 146.0)], [(1190.0, 144.0), (1211.0, 152.0)], [(1177.0, 145.0), (1190.0, 161.0)], [(1177.0, 145.0), (1179.0, 165.0)], [(1161.0, 145.0), (1164.0, 166.0)], [(1126.0, 149.0), (1151.0, 168.0)], [(1101.0, 151.0), (1134.0, 168.0)], [(1078.0, 157.0), (1123.0, 169.0)], [(1078.0, 157.0), (1113.0, 170.0)], [(1075.0, 159.0), (1099.0, 175.0)], [(1075.0, 161.0), (1091.0, 177.0)], [(1073.0, 166.0), (1082.0, 186.0)], [(1072.0, 173.0), (1078.0, 190.0)], [(1072.0, 173.0), (1074.0, 196.0)], [(1067.0, 180.0), (1071.0, 200.0)], [(1063.0, 185.0), (1068.0, 202.0)], [(1053.0, 192.0), (1061.0, 206.0)], [(1034.0, 196.0), (1051.0, 208.0)], [(1034.0, 196.0), (1040.0, 210.0)], [(1021.0, 199.0), (1029.0, 210.0)], [(1010.0, 200.0), (1015.0, 210.0)], [(992.0, 198.0), (1011.0, 212.0)], [(975.0, 201.0), (1009.0, 222.0)], [(966.0, 207.0), (1006.0, 226.0)], [(966.0, 207.0), (1002.0, 228.0)], [(954.0, 216.0), (990.0, 230.0)], [(949.0, 226.0), (977.0, 231.0)], [(941.0, 242.0), (968.0, 228.0)], [(931.0, 254.0), (962.0, 228.0)], [(931.0, 254.0), (959.0, 228.0)], [(925.0, 258.0), (954.0, 236.0)], [(916.0, 263.0), (950.0, 244.0)], [(907.0, 266.0), (940.0, 252.0)], [(900.0, 271.0), (931.0, 257.0)], [(900.0, 271.0), (920.0, 260.0)], [(897.0, 277.0), (912.0, 263.0)], [(891.0, 288.0), (902.0, 267.0)], [(883.0, 298.0), (896.0, 275.0)], [(874.0, 303.0), (890.0, 282.0)], [(874.0, 303.0), (884.0, 289.0)], [(862.0, 307.0), (878.0, 295.0)], [(847.0, 310.0), (870.0, 302.0)], [(836.0, 312.0), (857.0, 308.0)], [(820.0, 311.0), (852.0, 309.0)], [(820.0, 311.0), (836.0, 308.0)], [(809.0, 312.0), (829.0, 309.0)], [(802.0, 316.0), (823.0, 325.0)], [(794.0, 324.0), (818.0, 334.0)], [(786.0, 334.0), (812.0, 342.0)], [(786.0, 334.0), (807.0, 349.0)], [(777.0, 347.0), (797.0, 357.0)], [(765.0, 361.0), (785.0, 365.0)], [(747.0, 365.0), (776.0, 369.0)], [(736.0, 367.0), (775.0, 370.0)], [(736.0, 367.0), (765.0, 375.0)], [(723.0, 367.0), (752.0, 375.0)], [(708.0, 367.0), (745.0, 377.0)], [(694.0, 369.0), (734.0, 383.0)], [(685.0, 369.0), (724.0, 395.0)], [(685.0, 369.0), (715.0, 399.0)], [(680.0, 370.0), (703.0, 407.0)], [(677.0, 377.0), (695.0, 412.0)], [(672.0, 389.0), (692.0, 419.0)], [(665.0, 403.0), (690.0, 425.0)], [(654.0, 411.0), (687.0, 434.0)], [(654.0, 411.0), (681.0, 435.0)], [(646.0, 416.0), (674.0, 436.0)], [(628.0, 420.0), (664.0, 438.0)], [(617.0, 421.0), (651.0, 435.0)], [(602.0, 423.0), (641.0, 432.0)], [(602.0, 423.0), (632.0, 431.0)], [(584.0, 423.0), (609.0, 431.0)], [(573.0, 422.0), (600.0, 431.0)], [(561.0, 424.0), (593.0, 438.0)], [(555.0, 428.0), (584.0, 446.0)], [(555.0, 428.0), (580.0, 450.0)], [(547.0, 433.0), (574.0, 454.0)], [(537.0, 437.0), (567.0, 459.0)], [(522.0, 446.0), (558.0, 465.0)], [(512.0, 451.0), (553.0, 469.0)], [(512.0, 451.0), (542.0, 474.0)], [(493.0, 457.0), (532.0, 476.0)], [(481.0, 461.0), (526.0, 475.0)], [(468.0, 465.0), (519.0, 474.0)], [(456.0, 469.0), (516.0, 477.0)], [(456.0, 469.0), (511.0, 483.0)], [(449.0, 473.0), (503.0, 487.0)], [(436.0, 480.0), (494.0, 497.0)], [(422.0, 481.0), (484.0, 499.0)], [(413.0, 477.0), (473.0, 501.0)], [(413.0, 477.0), (462.0, 501.0)], [(404.0, 478.0), (446.0, 500.0)], [(392.0, 484.0), (437.0, 497.0)], [(379.0, 486.0), (431.0, 501.0)], [(372.0, 488.0), (419.0, 507.0)], [(372.0, 488.0), (408.0, 508.0)], [(365.0, 497.0), (390.0, 507.0)], [(359.0, 501.0), (382.0, 506.0)], [(350.0, 501.0), (371.0, 505.0)], [(345.0, 493.0), (367.0, 506.0)], [(345.0, 482.0), (361.0, 510.0)], [(336.0, 482.0), (358.0, 507.0)], [(321.0, 483.0), (358.0, 507.0)], [(316.0, 488.0), (355.0, 501.0)], [(308.0, 492.0), (346.0, 495.0)], [(295.0, 490.0), (346.0, 495.0)], [(286.0, 487.0), (332.0, 495.0)], [(280.0, 488.0), (325.0, 504.0)], [(273.0, 495.0), (319.0, 512.0)], [(270.0, 499.0), (319.0, 512.0)], [(261.0, 500.0), (313.0, 514.0)], [(253.0, 498.0), (294.0, 515.0)], [(235.0, 493.0), (278.0, 518.0)], [(230.0, 488.0), (278.0, 518.0)], [(222.0, 485.0), (269.0, 517.0)], [(213.0, 483.0), (259.0, 516.0)], [(208.0, 478.0), (251.0, 512.0)], [(200.0, 470.0), (251.0, 512.0)], [(189.0, 467.0), (245.0, 504.0)], [(175.0, 466.0), (238.0, 499.0)], [(157.0, 465.0), (232.0, 491.0)], [(143.0, 466.0), (232.0, 491.0)], [(136.0, 460.0), (223.0, 484.0)], [(136.0, 446.0), (203.0, 485.0)], [(135.0, 435.0), (203.0, 485.0)], [(121.0, 431.0), (194.0, 484.0)], [(110.0, 432.0), (185.0, 483.0)], [(99.0, 431.0), (176.0, 478.0)], [(83.0, 431.0), (176.0, 478.0)], [(75.0, 433.0), (161.0, 476.0)], [(64.0, 436.0), (147.0, 474.0)], [(59.0, 436.0), (141.0, 471.0)], [(52.0, 436.0), (141.0, 471.0)], [(44.0, 433.0), (130.0, 471.0)], [(39.0, 434.0), (122.0, 472.0)], [(35.0, 435.0), (111.0, 470.0)], [(26.0, 436.0), (111.0, 470.0)], [(20.0, 435.0), (105.0, 462.0)], [(15.0, 435.0), (91.0, 453.0)], [(0.0, 435.0), (89.0, 448.0)], [(0.0, 350.0), (80.0, 447.0)], [(0.0, 350.0), (68.0, 452.0)], [(0.0, 350.0), (62.0, 462.0)], [(0.0, 350.0), (46.0, 467.0)], [(0.0, 350.0), (38.0, 468.0)], [(0.0, 350.0), (35.0, 470.0)], [(0.0, 350.0), (41.0, 476.0)], [(0.0, 243.0), (43.0, 479.0)], [(0.0, 243.0), (49.0, 482.0)], [(0.0, 243.0), (53.0, 488.0)], [(0.0, 243.0), (55.0, 494.0)], [(0.0, 243.0), (55.0, 507.0)], [(0.0, 243.0), (50.0, 518.0)], [(0.0, 243.0), (46.0, 525.0)], [(0.0, 168.0), (37.0, 530.0)], [(0.0, 168.0), (24.0, 535.0)], [(0.0, 168.0), (15.0, 538.0)], [(0.0, 168.0), (4.0, 542.0)], [(0.0, 168.0), (1.0, 543.0)], [(0.0, 168.0), (0.0, 543.0)], [(0.0, 168.0), (0.0, 486.0)], [(0.0, 162.0), (0.0, 423.0)], [(0.0, 162.0), (0.0, 360.0)], [(0.0, 162.0), (0.0, 269.0)], [(0.0, 162.0), (0.0, 179.0)], [(0.0, 162.0), (0.0, 167.0)], [(0.0, 162.0), (1.0, 164.0)]], [[(1.0, 164.0), (1.0, 167.0)], [(10.0, 163.0), (1.0, 167.0)], [(15.0, 163.0), (13.0, 166.0)], [(23.0, 165.0), (20.0, 170.0)], [(26.0, 167.0), (32.0, 172.0)], [(31.0, 171.0), (40.0, 171.0)], [(39.0, 171.0), (50.0, 167.0)], [(47.0, 170.0), (50.0, 167.0)], [(59.0, 169.0), (56.0, 167.0)], [(72.0, 169.0), (72.0, 167.0)], [(88.0, 171.0), (85.0, 169.0)], [(104.0, 171.0), (108.0, 170.0)], [(117.0, 175.0), (128.0, 170.0)], [(128.0, 175.0), (146.0, 171.0)], [(135.0, 174.0), (146.0, 171.0)], [(146.0, 174.0), (181.0, 174.0)], [(169.0, 173.0), (203.0, 173.0)], [(188.0, 174.0), (218.0, 174.0)], [(212.0, 174.0), (229.0, 178.0)], [(229.0, 177.0), (235.0, 182.0)], [(240.0, 180.0), (235.0, 182.0)], [(248.0, 183.0), (253.0, 189.0)], [(258.0, 182.0), (260.0, 187.0)], [(262.0, 181.0), (264.0, 180.0)], [(276.0, 179.0), (273.0, 172.0)], [(289.0, 175.0), (289.0, 174.0)], [(302.0, 173.0), (306.0, 174.0)], [(317.0, 175.0), (306.0, 174.0)], [(333.0, 179.0), (324.0, 179.0)], [(344.0, 182.0), (335.0, 182.0)], [(360.0, 186.0), (353.0, 186.0)], [(373.0, 186.0), (369.0, 186.0)], [(390.0, 186.0), (385.0, 183.0)], [(404.0, 182.0), (406.0, 180.0)], [(415.0, 180.0), (406.0, 180.0)], [(426.0, 178.0), (429.0, 176.0)], [(463.0, 174.0), (442.0, 173.0)], [(491.0, 172.0), (478.0, 175.0)], [(507.0, 175.0), (491.0, 175.0)], [(528.0, 179.0), (511.0, 178.0)], [(542.0, 182.0), (511.0, 178.0)], [(553.0, 183.0), (531.0, 184.0)], [(578.0, 184.0), (543.0, 187.0)], [(590.0, 186.0), (560.0, 189.0)], [(603.0, 187.0), (585.0, 189.0)], [(617.0, 184.0), (604.0, 186.0)], [(631.0, 181.0), (630.0, 184.0)], [(654.0, 177.0), (630.0, 184.0)], [(671.0, 178.0), (656.0, 179.0)], [(684.0, 178.0), (678.0, 180.0)], [(693.0, 177.0), (685.0, 179.0)], [(699.0, 170.0), (688.0, 177.0)], [(702.0, 164.0), (690.0, 170.0)], [(703.0, 159.0), (686.0, 160.0)], [(715.0, 157.0), (707.0, 159.0)], [(772.0, 159.0), (736.0, 159.0)], [(807.0, 159.0), (780.0, 158.0)], [(840.0, 159.0), (819.0, 158.0)], [(886.0, 159.0), (885.0, 157.0)], [(921.0, 155.0), (931.0, 154.0)], [(967.0, 150.0), (997.0, 149.0)], [(1010.0, 145.0), (1043.0, 145.0)], [(1050.0, 141.0), (1115.0, 139.0)], [(1091.0, 136.0), (1153.0, 137.0)], [(1143.0, 132.0), (1195.0, 134.0)], [(1166.0, 130.0), (1233.0, 130.0)], [(1184.0, 129.0), (1267.0, 127.0)], [(1200.0, 129.0), (1271.0, 131.0)], [(1208.0, 130.0), (1271.0, 136.0)], [(1213.0, 131.0), (1271.0, 139.0)], [(1217.0, 133.0), (1264.0, 143.0)], [(1219.0, 136.0), (1235.0, 142.0)], [(1216.0, 146.0), (1230.0, 141.0)], [(1211.0, 152.0), (1219.0, 144.0)], [(1190.0, 161.0), (1207.0, 147.0)], [(1179.0, 165.0), (1197.0, 149.0)], [(1164.0, 166.0), (1186.0, 156.0)], [(1151.0, 168.0), (1176.0, 165.0)], [(1134.0, 168.0), (1163.0, 176.0)], [(1123.0, 169.0), (1159.0, 180.0)], [(1113.0, 170.0), (1155.0, 182.0)], [(1099.0, 175.0), (1140.0, 186.0)], [(1091.0, 177.0), (1131.0, 189.0)], [(1082.0, 186.0), (1110.0, 196.0)], [(1078.0, 190.0), (1094.0, 201.0)], [(1074.0, 196.0), (1089.0, 202.0)], [(1071.0, 200.0), (1077.0, 202.0)], [(1068.0, 202.0), (1065.0, 203.0)], [(1061.0, 206.0), (1057.0, 206.0)], [(1051.0, 208.0), (1051.0, 210.0)], [(1040.0, 210.0), (1036.0, 215.0)], [(1029.0, 210.0), (1014.0, 226.0)], [(1015.0, 210.0), (1008.0, 229.0)], [(1011.0, 212.0), (995.0, 232.0)], [(1009.0, 222.0), (987.0, 234.0)], [(1006.0, 226.0), (976.0, 234.0)], [(1002.0, 228.0), (966.0, 234.0)], [(990.0, 230.0), (957.0, 233.0)], [(977.0, 231.0), (944.0, 233.0)], [(968.0, 228.0), (939.0, 234.0)], [(962.0, 228.0), (914.0, 245.0)], [(959.0, 228.0), (912.0, 247.0)], [(954.0, 236.0), (906.0, 260.0)], [(950.0, 244.0), (903.0, 269.0)], [(940.0, 252.0), (902.0, 278.0)], [(931.0, 257.0), (892.0, 310.0)], [(920.0, 260.0), (885.0, 313.0)], [(912.0, 263.0), (871.0, 317.0)], [(902.0, 267.0), (862.0, 320.0)], [(896.0, 275.0), (850.0, 321.0)], [(890.0, 282.0), (838.0, 323.0)], [(884.0, 289.0), (824.0, 327.0)], [(878.0, 295.0), (812.0, 337.0)], [(870.0, 302.0), (800.0, 345.0)], [(857.0, 308.0), (788.0, 353.0)], [(852.0, 309.0), (782.0, 361.0)], [(836.0, 308.0), (782.0, 364.0)], [(829.0, 309.0), (776.0, 371.0)], [(823.0, 325.0), (746.0, 379.0)], [(818.0, 334.0), (737.0, 379.0)], [(812.0, 342.0), (734.0, 380.0)], [(807.0, 349.0), (733.0, 393.0)], [(797.0, 357.0), (726.0, 400.0)], [(785.0, 365.0), (718.0, 413.0)], [(776.0, 369.0), (713.0, 419.0)], [(775.0, 370.0), (707.0, 424.0)], [(765.0, 375.0), (700.0, 431.0)], [(752.0, 375.0), (695.0, 433.0)], [(745.0, 377.0), (682.0, 432.0)], [(734.0, 383.0), (670.0, 434.0)], [(724.0, 395.0), (657.0, 438.0)], [(715.0, 399.0), (641.0, 438.0)], [(703.0, 407.0), (633.0, 436.0)], [(695.0, 412.0), (624.0, 434.0)], [(692.0, 419.0), (610.0, 438.0)], [(690.0, 425.0), (598.0, 439.0)], [(687.0, 434.0), (592.0, 436.0)], [(681.0, 435.0), (588.0, 440.0)], [(674.0, 436.0), (588.0, 440.0)], [(664.0, 438.0), (584.0, 444.0)], [(651.0, 435.0), (580.0, 450.0)], [(641.0, 432.0), (576.0, 454.0)], [(632.0, 431.0), (570.0, 456.0)], [(609.0, 431.0), (558.0, 456.0)], [(600.0, 431.0), (550.0, 466.0)], [(593.0, 438.0), (550.0, 470.0)], [(584.0, 446.0), (543.0, 476.0)], [(580.0, 450.0), (527.0, 480.0)], [(574.0, 454.0), (521.0, 480.0)], [(567.0, 459.0), (514.0, 484.0)], [(558.0, 465.0), (501.0, 491.0)], [(553.0, 469.0), (490.0, 493.0)], [(542.0, 474.0), (484.0, 496.0)], [(532.0, 476.0), (479.0, 501.0)], [(526.0, 475.0), (473.0, 504.0)], [(519.0, 474.0), (465.0, 506.0)], [(516.0, 477.0), (455.0, 506.0)], [(511.0, 483.0), (440.0, 509.0)], [(503.0, 487.0), (432.0, 511.0)], [(494.0, 497.0), (426.0, 516.0)], [(484.0, 499.0), (418.0, 517.0)], [(473.0, 501.0), (410.0, 517.0)], [(462.0, 501.0), (400.0, 514.0)], [(446.0, 500.0), (398.0, 513.0)], [(437.0, 497.0), (389.0, 506.0)], [(431.0, 501.0), (385.0, 501.0)], [(419.0, 507.0), (377.0, 499.0)], [(408.0, 508.0), (372.0, 504.0)], [(390.0, 507.0), (365.0, 512.0)], [(382.0, 506.0), (357.0, 518.0)], [(371.0, 505.0), (350.0, 518.0)], [(367.0, 506.0), (348.0, 514.0)], [(361.0, 510.0), (344.0, 503.0)], [(358.0, 507.0), (327.0, 499.0)], [(355.0, 501.0), (322.0, 501.0)], [(346.0, 495.0), (316.0, 508.0)], [(332.0, 495.0), (309.0, 514.0)], [(325.0, 504.0), (303.0, 515.0)], [(319.0, 512.0), (297.0, 520.0)], [(313.0, 514.0), (292.0, 522.0)], [(294.0, 515.0), (287.0, 524.0)], [(278.0, 518.0), (280.0, 527.0)], [(269.0, 517.0), (270.0, 524.0)], [(259.0, 516.0), (252.0, 523.0)], [(251.0, 512.0), (246.0, 520.0)], [(245.0, 504.0), (243.0, 516.0)], [(238.0, 499.0), (231.0, 506.0)], [(232.0, 491.0), (220.0, 500.0)], [(223.0, 484.0), (205.0, 496.0)], [(203.0, 485.0), (197.0, 492.0)], [(194.0, 484.0), (190.0, 490.0)], [(185.0, 483.0), (179.0, 486.0)], [(176.0, 478.0), (169.0, 482.0)], [(161.0, 476.0), (157.0, 477.0)], [(147.0, 474.0), (149.0, 475.0)], [(141.0, 471.0), (136.0, 472.0)], [(130.0, 471.0), (130.0, 463.0)], [(122.0, 472.0), (125.0, 457.0)], [(111.0, 470.0), (101.0, 452.0)], [(105.0, 462.0), (91.0, 448.0)], [(91.0, 453.0), (82.0, 447.0)], [(89.0, 448.0), (71.0, 447.0)], [(80.0, 447.0), (65.0, 450.0)], [(68.0, 452.0), (65.0, 455.0)], [(62.0, 462.0), (62.0, 457.0)], [(46.0, 467.0), (53.0, 457.0)], [(38.0, 468.0), (40.0, 458.0)], [(35.0, 470.0), (35.0, 460.0)], [(41.0, 476.0), (30.0, 464.0)], [(43.0, 479.0), (29.0, 471.0)], [(49.0, 482.0), (35.0, 480.0)], [(53.0, 488.0), (48.0, 487.0)], [(55.0, 494.0), (55.0, 492.0)], [(55.0, 507.0), (55.0, 501.0)], [(50.0, 518.0), (52.0, 516.0)], [(46.0, 525.0), (45.0, 525.0)], [(37.0, 530.0), (33.0, 536.0)], [(24.0, 535.0), (27.0, 543.0)], [(15.0, 538.0), (18.0, 552.0)], [(4.0, 542.0), (14.0, 557.0)], [(1.0, 543.0), (8.0, 558.0)], [(0.0, 543.0), (0.0, 558.0)], [(0.0, 486.0), (0.0, 519.0)], [(0.0, 423.0), (0.0, 430.0)], [(0.0, 360.0), (0.0, 347.0)], [(0.0, 269.0), (0.0, 270.0)], [(0.0, 179.0), (0.0, 192.0)], [(0.0, 167.0), (0.0, 169.0)], [(1.0, 164.0), (1.0, 167.0)]], [[(1.0, 167.0), (13.0, 448.0)], [(13.0, 166.0), (13.0, 448.0)], [(20.0, 170.0), (13.0, 448.0)], [(32.0, 172.0), (13.0, 448.0)], [(40.0, 171.0), (46.0, 444.0)], [(50.0, 167.0), (46.0, 444.0)], [(56.0, 167.0), (46.0, 444.0)], [(72.0, 167.0), (46.0, 444.0)], [(85.0, 169.0), (68.0, 441.0)], [(108.0, 170.0), (68.0, 441.0)], [(128.0, 170.0), (68.0, 441.0)], [(146.0, 171.0), (68.0, 441.0)], [(181.0, 174.0), (86.0, 442.0)], [(203.0, 173.0), (86.0, 442.0)], [(218.0, 174.0), (86.0, 442.0)], [(229.0, 178.0), (86.0, 442.0)], [(235.0, 182.0), (102.0, 442.0)], [(253.0, 189.0), (102.0, 442.0)], [(260.0, 187.0), (102.0, 442.0)], [(264.0, 180.0), (102.0, 442.0)], [(273.0, 172.0), (113.0, 442.0)], [(289.0, 174.0), (113.0, 442.0)], [(306.0, 174.0), (113.0, 442.0)], [(324.0, 179.0), (113.0, 442.0)], [(335.0, 182.0), (122.0, 450.0)], [(353.0, 186.0), (122.0, 450.0)], [(369.0, 186.0), (122.0, 450.0)], [(385.0, 183.0), (122.0, 450.0)], [(406.0, 180.0), (126.0, 457.0)], [(429.0, 176.0), (126.0, 457.0)], [(442.0, 173.0), (126.0, 457.0)], [(478.0, 175.0), (126.0, 457.0)], [(491.0, 175.0), (135.0, 463.0)], [(511.0, 178.0), (135.0, 463.0)], [(531.0, 184.0), (135.0, 463.0)], [(543.0, 187.0), (135.0, 463.0)], [(560.0, 189.0), (154.0, 469.0)], [(585.0, 189.0), (154.0, 469.0)], [(604.0, 186.0), (154.0, 469.0)], [(630.0, 184.0), (154.0, 469.0)], [(656.0, 179.0), (165.0, 474.0)], [(678.0, 180.0), (165.0, 474.0)], [(685.0, 179.0), (165.0, 474.0)], [(688.0, 177.0), (165.0, 474.0)], [(690.0, 170.0), (178.0, 482.0)], [(686.0, 160.0), (178.0, 482.0)], [(707.0, 159.0), (178.0, 482.0)], [(736.0, 159.0), (178.0, 482.0)], [(780.0, 158.0), (192.0, 484.0)], [(819.0, 158.0), (192.0, 484.0)], [(885.0, 157.0), (192.0, 484.0)], [(931.0, 154.0), (192.0, 484.0)], [(997.0, 149.0), (209.0, 480.0)], [(1043.0, 145.0), (209.0, 480.0)], [(1115.0, 139.0), (209.0, 480.0)], [(1153.0, 137.0), (209.0, 480.0)], [(1195.0, 134.0), (219.0, 481.0)], [(1233.0, 130.0), (219.0, 481.0)], [(1267.0, 127.0), (219.0, 481.0)], [(1271.0, 131.0), (235.0, 491.0)], [(1271.0, 136.0), (236.0, 500.0)], [(1271.0, 136.0), (238.0, 509.0)], [(1271.0, 139.0), (238.0, 516.0)], [(1264.0, 143.0), (238.0, 516.0)], [(1235.0, 142.0), (240.0, 518.5)], [(1230.0, 141.0), (242.0, 521.0)], [(1219.0, 144.0), (256.0, 522.0)], [(1219.0, 144.0), (270.0, 521.0)], [(1219.0, 144.0), (281.0, 519.0)], [(1219.0, 144.0), (288.0, 518.0)], [(1219.0, 144.0), (306.0, 515.0)], [(1207.0, 147.0), (312.0, 512.0)], [(1207.0, 147.0), (332.0, 509.0)], [(1207.0, 147.0), (346.0, 509.0)], [(1207.0, 147.0), (356.0, 506.0)], [(1207.0, 147.0), (375.0, 501.0)], [(1197.0, 149.0), (386.0, 500.0)], [(1186.0, 156.0), (396.0, 504.0)], [(1176.0, 165.0), (396.0, 504.0)], [(1163.0, 176.0), (396.0, 504.0)], [(1159.0, 180.0), (396.0, 504.0)], [(1155.0, 182.0), (396.0, 504.0)], [(1140.0, 186.0), (396.0, 504.0)], [(1131.0, 189.0), (396.0, 504.0)], [(1110.0, 196.0), (396.0, 504.0)], [(1094.0, 201.0), (396.0, 504.0)], [(1089.0, 202.0), (396.0, 504.0)], [(1077.0, 202.0), (396.0, 504.0)], [(1065.0, 203.0), (396.0, 504.0)], [(1057.0, 206.0), (404.0, 509.0)], [(1051.0, 210.0), (404.0, 509.0)], [(1036.0, 215.0), (404.0, 509.0)], [(1014.0, 226.0), (404.0, 509.0)], [(1008.0, 229.0), (404.0, 509.0)], [(995.0, 232.0), (404.0, 509.0)], [(987.0, 234.0), (404.0, 509.0)], [(976.0, 234.0), (404.0, 509.0)], [(966.0, 234.0), (404.0, 509.0)], [(957.0, 233.0), (404.0, 509.0)], [(944.0, 233.0), (404.0, 509.0)], [(939.0, 234.0), (404.0, 509.0)], [(914.0, 245.0), (410.0, 513.0)], [(912.0, 247.0), (424.0, 513.0)], [(906.0, 260.0), (424.0, 513.0)], [(903.0, 269.0), (448.0, 507.0)], [(902.0, 278.0), (448.0, 507.0)], [(892.0, 310.0), (481.0, 497.0)], [(885.0, 313.0), (500.0, 490.0)], [(871.0, 317.0), (500.0, 490.0)], [(862.0, 320.0), (523.0, 485.0)], [(850.0, 321.0), (523.0, 485.0)], [(838.0, 323.0), (534.0, 483.0)], [(824.0, 327.0), (544.0, 480.0)], [(812.0, 337.0), (556.0, 470.0)], [(812.0, 337.0), (565.0, 462.0)], [(812.0, 337.0), (573.0, 452.0)], [(812.0, 337.0), (579.0, 446.0)], [(800.0, 345.0), (587.0, 441.0)], [(800.0, 345.0), (601.0, 439.0)], [(800.0, 345.0), (619.0, 435.0)], [(800.0, 345.0), (632.0, 435.0)], [(788.0, 353.0), (650.0, 433.0)], [(788.0, 353.0), (663.0, 436.0)], [(788.0, 353.0), (674.0, 437.0)], [(788.0, 353.0), (694.0, 433.0)], [(782.0, 361.0), (709.0, 427.0)], [(782.0, 361.0), (713.0, 421.0)], [(782.0, 362.5), (721.0, 410.0)], [(782.0, 364.0), (725.0, 402.0)], [(782.0, 364.0), (725.0, 387.0)], [(776.0, 371.0), (730.0, 381.0)], [(746.0, 379.0), (740.0, 377.0)], [(746.0, 379.0), (755.0, 374.0)], [(737.0, 379.0), (769.0, 371.0)], [(734.0, 380.0), (776.0, 367.0)], [(734.0, 380.0), (779.0, 359.0)], [(733.0, 393.0), (779.0, 351.0)], [(726.0, 400.0), (779.0, 351.0)], [(718.0, 413.0), (781.5, 350.0)], [(713.0, 419.0), (784.0, 349.0)], [(707.0, 424.0), (786.5, 348.0)], [(700.0, 431.0), (789.0, 347.0)], [(695.0, 433.0), (798.0, 347.0)], [(682.0, 432.0), (798.0, 347.0)], [(670.0, 434.0), (798.0, 347.0)], [(657.0, 438.0), (798.0, 347.0)], [(641.0, 438.0), (798.0, 347.0)], [(633.0, 436.0), (798.0, 347.0)], [(624.0, 434.0), (798.0, 347.0)], [(610.0, 438.0), (798.0, 347.0)], [(598.0, 439.0), (798.0, 347.0)], [(592.0, 436.0), (808.0, 348.0)], [(588.0, 440.0), (809.0, 345.0)], [(584.0, 444.0), (809.0, 345.0)], [(580.0, 450.0), (809.0, 345.0)], [(576.0, 454.0), (810.0, 337.0)], [(570.0, 456.0), (819.0, 333.0)], [(570.0, 456.0), (844.0, 326.0)], [(570.0, 456.0), (858.0, 322.0)], [(570.0, 456.0), (884.0, 314.0)], [(558.0, 456.0), (902.0, 307.0)], [(550.0, 466.0), (910.0, 297.0)], [(550.0, 466.0), (913.0, 285.0)], [(550.0, 468.0), (913.0, 281.0)], [(550.0, 470.0), (913.0, 273.0)], [(543.0, 476.0), (913.0, 273.0)], [(527.0, 480.0), (915.0, 268.5)], [(521.0, 480.0), (917.0, 264.0)], [(514.0, 484.0), (930.0, 252.0)], [(514.0, 484.0), (949.0, 242.0)], [(501.0, 491.0), (956.0, 238.0)], [(490.0, 493.0), (971.0, 233.0)], [(484.0, 496.0), (989.0, 233.0)], [(479.0, 501.0), (1012.0, 227.0)], [(479.0, 501.0), (1033.0, 220.0)], [(473.0, 504.0), (1049.0, 213.0)], [(465.0, 506.0), (1064.0, 208.0)], [(455.0, 506.0), (1082.0, 205.0)], [(440.0, 509.0), (1090.0, 203.0)], [(432.0, 511.0), (1102.0, 201.0)], [(432.0, 511.0), (1110.0, 195.0)], [(431.0, 511.8333333333333), (1131.0, 186.0)], [(430.0, 512.6666666666666), (1157.0, 178.0)], [(429.0, 513.5), (1189.0, 175.0)], [(428.0, 514.3333333333334), (1214.0, 174.0)], [(427.0, 515.1666666666666), (1247.0, 170.0)], [(426.0, 516.0), (1264.0, 169.0)], [(418.0, 517.0), (1264.0, 169.0)], [(410.0, 517.0), (1264.7, 168.4)], [(400.0, 514.0), (1265.4, 167.8)], [(398.0, 513.0), (1266.1, 167.2)], [(389.0, 506.0), (1266.8, 166.6)], [(385.0, 501.0), (1267.5, 166.0)], [(377.0, 499.0), (1268.2, 165.4)], [(372.0, 504.0), (1268.9, 164.8)], [(365.0, 512.0), (1269.6, 164.2)], [(357.0, 518.0), (1270.3, 163.6)], [(350.0, 518.0), (1271.0, 163.0)], [(348.0, 514.0), (1271.0, 163.0)], [(344.0, 503.0), (1269.0, 149.0)], [(327.0, 499.0), (1269.0, 149.0)], [(322.0, 501.0), (1266.75, 147.5)], [(316.0, 508.0), (1264.5, 146.0)], [(309.0, 514.0), (1262.25, 144.5)], [(303.0, 515.0), (1260.0, 143.0)], [(297.0, 520.0), (1247.0, 143.0)], [(292.0, 522.0), (1247.0, 143.0)], [(287.0, 524.0), (1247.0, 143.0)], [(280.0, 527.0), (1223.0, 141.0)], [(270.0, 524.0), (1223.0, 141.0)], [(252.0, 523.0), (1223.0, 141.0)], [(246.0, 520.0), (1106.0, 145.0)], [(243.0, 516.0), (1106.0, 145.0)], [(231.0, 506.0), (1106.0, 145.0)], [(220.0, 500.0), (1007.0, 149.0)], [(205.0, 496.0), (1007.0, 149.0)], [(197.0, 492.0), (1007.0, 149.0)], [(190.0, 490.0), (890.0, 155.0)], [(179.0, 486.0), (890.0, 155.0)], [(169.0, 482.0), (890.0, 155.0)], [(157.0, 477.0), (806.0, 157.0)], [(149.0, 475.0), (806.0, 157.0)], [(136.0, 472.0), (682.0, 156.0)], [(130.0, 463.0), (685.0, 164.0)], [(130.0, 463.0), (688.0, 169.0)], [(125.0, 457.0), (686.0, 175.0)], [(101.0, 452.0), (648.0, 177.0)], [(101.0, 452.0), (629.0, 180.0)], [(101.0, 452.0), (610.0, 183.0)], [(91.0, 448.0), (587.0, 185.0)], [(91.0, 448.0), (544.0, 186.0)], [(91.0, 448.0), (522.0, 181.0)], [(82.0, 447.0), (502.0, 174.0)], [(82.0, 447.0), (465.0, 171.0)], [(71.0, 447.0), (435.0, 174.0)], [(65.0, 450.0), (435.0, 174.0)], [(65.0, 455.0), (425.5, 179.5)], [(62.0, 457.0), (416.0, 185.0)], [(53.0, 457.0), (377.0, 187.0)], [(53.0, 457.0), (352.0, 187.0)], [(53.0, 457.0), (314.0, 180.0)], [(53.0, 457.0), (288.0, 177.0)], [(40.0, 458.0), (263.0, 172.0)], [(40.0, 458.0), (230.0, 171.0)], [(40.0, 458.0), (200.0, 170.0)], [(40.0, 458.0), (160.0, 173.0)], [(35.0, 460.0), (134.0, 171.0)], [(35.0, 460.0), (124.0, 171.0)], [(35.0, 460.0), (100.0, 172.0)], [(30.0, 464.0), (81.0, 172.0)], [(29.0, 471.0), (63.0, 165.0)], [(29.0, 471.0), (47.0, 162.0)], [(29.0, 471.0), (31.0, 162.0)], [(29.0, 471.0), (23.0, 161.0)], [(29.0, 471.0), (1.0, 161.0)], [(29.0, 471.0), (0.0, 161.0)], [(29.0, 471.0), (0.0, 194.0)], [(29.0, 471.0), (0.0, 370.0)], [(29.0, 471.0), (0.0, 440.0)], [(29.0, 471.0), (0.0, 447.0)], [(35.0, 480.0), (0.0, 449.0)], [(48.0, 487.0), (0.0, 449.0)], [(55.0, 492.0), (113.0, 442.0)], [(55.0, 501.0), (122.0, 450.0)], [(52.0, 516.0), (126.0, 457.0)], [(45.0, 525.0), (135.0, 463.0)], [(45.0, 525.0), (154.0, 469.0)], [(45.0, 525.0), (165.0, 474.0)], [(45.0, 525.0), (178.0, 482.0)], [(45.0, 525.0), (192.0, 484.0)], [(45.0, 525.0), (209.0, 480.0)], [(45.0, 525.0), (219.0, 481.0)], [(45.0, 525.0), (235.0, 491.0)], [(45.0, 525.0), (236.0, 500.0)], [(45.0, 525.0), (238.0, 509.0)], [(33.0, 536.0), (238.0, 516.0)], [(33.0, 536.0), (242.0, 521.0)], [(33.0, 536.0), (256.0, 522.0)], [(33.0, 536.0), (270.0, 521.0)], [(33.0, 536.0), (281.0, 519.0)], [(33.0, 536.0), (288.0, 518.0)], [(33.0, 536.0), (306.0, 515.0)], [(33.0, 536.0), (312.0, 512.0)], [(33.0, 536.0), (332.0, 509.0)], [(33.0, 536.0), (346.0, 509.0)], [(27.0, 543.0), (356.0, 506.0)], [(27.0, 543.0), (375.0, 501.0)], [(27.0, 543.0), (386.0, 500.0)], [(27.0, 543.0), (396.0, 504.0)], [(27.0, 543.0), (404.0, 509.0)], [(27.0, 543.0), (410.0, 513.0)], [(27.0, 543.0), (424.0, 513.0)], [(27.0, 543.0), (448.0, 507.0)], [(27.0, 543.0), (481.0, 497.0)], [(27.0, 543.0), (500.0, 490.0)], [(18.0, 552.0), (523.0, 485.0)], [(18.0, 552.0), (534.0, 483.0)], [(18.0, 552.0), (544.0, 480.0)], [(18.0, 552.0), (556.0, 470.0)], [(18.0, 552.0), (565.0, 462.0)], [(18.0, 552.0), (573.0, 452.0)], [(18.0, 552.0), (579.0, 446.0)], [(18.0, 552.0), (587.0, 441.0)], [(18.0, 552.0), (601.0, 439.0)], [(18.0, 552.0), (619.0, 435.0)], [(14.0, 557.0), (632.0, 435.0)], [(14.0, 557.0), (650.0, 433.0)], [(14.0, 557.0), (663.0, 436.0)], [(14.0, 557.0), (674.0, 437.0)], [(14.0, 557.0), (694.0, 433.0)], [(14.0, 557.0), (709.0, 427.0)], [(14.0, 557.0), (713.0, 421.0)], [(14.0, 557.0), (721.0, 410.0)], [(14.0, 557.0), (725.0, 402.0)], [(14.0, 557.0), (725.0, 387.0)], [(8.0, 558.0), (730.0, 381.0)], [(8.0, 558.0), (740.0, 377.0)], [(8.0, 558.0), (755.0, 374.0)], [(8.0, 558.0), (769.0, 371.0)], [(8.0, 558.0), (776.0, 367.0)], [(8.0, 558.0), (779.0, 359.0)], [(8.0, 558.0), (779.0, 351.0)], [(8.0, 558.0), (789.0, 347.0)], [(8.0, 558.0), (798.0, 347.0)], [(8.0, 558.0), (808.0, 348.0)], [(0.0, 558.0), (809.0, 345.0)], [(0.0, 558.0), (810.0, 337.0)], [(0.0, 558.0), (819.0, 333.0)], [(0.0, 558.0), (844.0, 326.0)], [(0.0, 558.0), (858.0, 322.0)], [(0.0, 558.0), (884.0, 314.0)], [(0.0, 558.0), (902.0, 307.0)], [(0.0, 558.0), (910.0, 297.0)], [(0.0, 558.0), (913.0, 285.0)], [(0.0, 558.0), (913.0, 281.0)], [(0.0, 519.0), (913.0, 273.0)], [(0.0, 519.0), (917.0, 264.0)], [(0.0, 519.0), (930.0, 252.0)], [(0.0, 519.0), (949.0, 242.0)], [(0.0, 519.0), (956.0, 238.0)], [(0.0, 519.0), (971.0, 233.0)], [(0.0, 519.0), (989.0, 233.0)], [(0.0, 519.0), (1012.0, 227.0)], [(0.0, 519.0), (1033.0, 220.0)], [(0.0, 519.0), (1049.0, 213.0)], [(0.0, 430.0), (1064.0, 208.0)], [(0.0, 430.0), (1082.0, 205.0)], [(0.0, 430.0), (1090.0, 203.0)], [(0.0, 430.0), (1102.0, 201.0)], [(0.0, 430.0), (1110.0, 195.0)], [(0.0, 430.0), (1131.0, 186.0)], [(0.0, 430.0), (1157.0, 178.0)], [(0.0, 430.0), (1189.0, 175.0)], [(0.0, 430.0), (1214.0, 174.0)], [(0.0, 430.0), (1247.0, 170.0)], [(0.0, 347.0), (1264.0, 169.0)], [(0.0, 347.0), (1271.0, 163.0)], [(0.0, 347.0), (1269.0, 149.0)], [(0.0, 347.0), (1260.0, 143.0)], [(0.0, 347.0), (1247.0, 143.0)], [(0.0, 347.0), (1223.0, 141.0)], [(0.0, 347.0), (1106.0, 145.0)], [(0.0, 347.0), (1007.0, 149.0)], [(0.0, 347.0), (890.0, 155.0)], [(0.0, 347.0), (806.0, 157.0)], [(0.0, 270.0), (682.0, 156.0)], [(0.0, 270.0), (685.0, 164.0)], [(0.0, 270.0), (688.0, 169.0)], [(0.0, 270.0), (686.0, 175.0)], [(0.0, 270.0), (648.0, 177.0)], [(0.0, 270.0), (629.0, 180.0)], [(0.0, 270.0), (610.0, 183.0)], [(0.0, 270.0), (587.0, 185.0)], [(0.0, 270.0), (544.0, 186.0)], [(0.0, 270.0), (522.0, 181.0)], [(0.0, 192.0), (502.0, 174.0)], [(0.0, 192.0), (465.0, 171.0)], [(0.0, 192.0), (435.0, 174.0)], [(0.0, 192.0), (416.0, 185.0)], [(0.0, 192.0), (377.0, 187.0)], [(0.0, 192.0), (352.0, 187.0)], [(0.0, 192.0), (314.0, 180.0)], [(0.0, 192.0), (288.0, 177.0)], [(0.0, 192.0), (263.0, 172.0)], [(0.0, 192.0), (230.0, 171.0)], [(0.0, 169.0), (200.0, 170.0)], [(0.0, 169.0), (160.0, 173.0)], [(0.0, 169.0), (134.0, 171.0)], [(0.0, 169.0), (124.0, 171.0)], [(0.0, 169.0), (100.0, 172.0)], [(0.0, 169.0), (81.0, 172.0)], [(0.0, 169.0), (63.0, 165.0)], [(0.0, 169.0), (47.0, 162.0)], [(0.0, 169.0), (31.0, 162.0)], [(0.0, 169.0), (23.0, 161.0)], [(1.0, 167.0), (1.0, 161.0)], [(1.0, 167.0), (0.0, 161.0)], [(1.0, 167.0), (0.0, 194.0)], [(1.0, 167.0), (0.0, 370.0)], [(1.0, 167.0), (0.0, 440.0)], [(1.0, 167.0), (0.0, 447.0)], [(1.0, 167.0), (0.0, 449.0)], [(1.0, 167.0), (4.0, 449.0)], [(1.0, 167.0), (6.0, 449.0)], [(1.0, 167.0), (13.0, 448.0)]], [[(13.0, 448.0), (4.0, 440.0)], [(46.0, 444.0), (22.0, 442.0)], [(68.0, 441.0), (41.0, 440.0)], [(86.0, 442.0), (61.0, 441.0)], [(102.0, 442.0), (83.0, 445.0)], [(102.0, 442.0), (97.0, 448.0)], [(113.0, 442.0), (111.0, 451.0)], [(122.0, 450.0), (111.0, 451.0)], [(126.0, 457.0), (115.75, 453.5)], [(135.0, 463.0), (120.5, 456.0)], [(154.0, 469.0), (125.25, 458.5)], [(165.0, 474.0), (130.0, 461.0)], [(165.0, 474.0), (136.0, 468.0)], [(178.0, 482.0), (155.0, 477.0)], [(192.0, 484.0), (169.0, 480.0)], [(209.0, 480.0), (180.0, 486.0)], [(219.0, 481.0), (191.0, 488.0)], [(219.0, 481.0), (201.0, 490.0)], [(235.0, 491.0), (210.0, 492.0)], [(236.0, 500.0), (222.0, 496.0)], [(238.0, 509.0), (229.0, 503.0)], [(238.0, 516.0), (232.0, 510.0)], [(242.0, 521.0), (230.0, 518.0)], [(256.0, 522.0), (241.0, 523.0)], [(256.0, 522.0), (258.0, 523.0)], [(270.0, 521.0), (270.0, 522.0)], [(281.0, 519.0), (298.0, 520.0)], [(288.0, 518.0), (298.0, 520.0)], [(306.0, 515.0), (306.0, 516.0)], [(312.0, 512.0), (306.0, 516.0)], [(332.0, 509.0), (322.0, 517.0)], [(346.0, 509.0), (342.0, 513.0)], [(356.0, 506.0), (368.0, 500.0)], [(375.0, 501.0), (378.0, 494.0)], [(386.0, 500.0), (391.0, 498.0)], [(386.0, 500.0), (401.0, 512.0)], [(391.0, 502.0), (411.0, 515.0)], [(396.0, 504.0), (424.0, 511.0)], [(404.0, 509.0), (424.0, 511.0)], [(410.0, 513.0), (434.0, 507.5)], [(424.0, 513.0), (444.0, 504.0)], [(448.0, 507.0), (466.0, 498.0)], [(481.0, 497.0), (483.0, 491.0)], [(500.0, 490.0), (504.0, 483.0)], [(523.0, 485.0), (520.0, 479.0)], [(534.0, 483.0), (540.0, 474.0)], [(544.0, 480.0), (556.0, 471.0)], [(556.0, 470.0), (577.0, 468.0)], [(565.0, 462.0), (596.0, 458.0)], [(573.0, 452.0), (596.0, 458.0)], [(579.0, 446.0), (604.5, 451.5)], [(587.0, 441.0), (613.0, 445.0)], [(601.0, 439.0), (634.0, 433.0)], [(619.0, 435.0), (667.0, 430.0)], [(632.0, 435.0), (698.0, 427.0)], [(650.0, 433.0), (722.0, 409.0)], [(663.0, 436.0), (730.0, 401.0)], [(663.0, 436.0), (733.0, 390.0)], [(668.5, 436.5), (735.0, 380.0)], [(674.0, 437.0), (746.0, 374.0)], [(674.0, 437.0), (772.0, 370.0)], [(677.3333333333334, 436.3333333333333), (780.0, 366.0)], [(680.6666666666666, 435.6666666666667), (786.0, 357.0)], [(684.0, 435.0), (789.0, 353.0)], [(687.3333333333334, 434.3333333333333), (802.0, 349.0)], [(690.6666666666666, 433.6666666666667), (818.0, 336.0)], [(694.0, 433.0), (831.0, 325.0)], [(709.0, 427.0), (838.0, 316.0)], [(709.0, 427.0), (850.0, 316.0)], [(713.0, 421.0), (868.0, 312.0)], [(713.0, 421.0), (877.0, 305.0)], [(721.0, 410.0), (889.0, 303.0)], [(721.0, 410.0), (899.0, 303.0)], [(725.0, 402.0), (908.0, 299.0)], [(725.0, 402.0), (918.0, 293.0)], [(725.0, 387.0), (923.0, 287.0)], [(725.0, 387.0), (919.0, 264.0)], [(730.0, 381.0), (918.0, 258.0)], [(740.0, 377.0), (924.0, 246.0)], [(740.0, 377.0), (932.0, 239.0)], [(755.0, 374.0), (949.0, 234.0)], [(769.0, 371.0), (949.0, 234.0)], [(776.0, 367.0), (954.5, 232.75)], [(779.0, 359.0), (960.0, 231.5)], [(779.0, 351.0), (965.5, 230.25)], [(789.0, 347.0), (971.0, 229.0)], [(798.0, 347.0), (1005.0, 227.0)], [(808.0, 348.0), (1005.0, 227.0)], [(809.0, 345.0), (1011.0, 226.33333333333334)], [(810.0, 337.0), (1017.0, 225.66666666666666)], [(819.0, 333.0), (1023.0, 225.0)], [(844.0, 326.0), (1047.0, 220.0)], [(858.0, 322.0), (1069.0, 211.0)], [(884.0, 314.0), (1092.0, 204.0)], [(902.0, 307.0), (1107.0, 200.0)], [(910.0, 297.0), (1112.0, 192.0)], [(913.0, 285.0), (1112.0, 192.0)], [(913.0, 281.0), (1115.0, 187.0)], [(913.0, 273.0), (1118.0, 182.0)], [(917.0, 264.0), (1121.0, 177.0)], [(930.0, 252.0), (1134.0, 172.0)], [(949.0, 242.0), (1134.0, 172.0)], [(956.0, 238.0), (1145.0, 170.5)], [(971.0, 233.0), (1156.0, 169.0)], [(989.0, 233.0), (1171.0, 167.0)], [(1012.0, 227.0), (1195.0, 159.0)], [(1033.0, 220.0), (1210.0, 152.0)], [(1049.0, 213.0), (1210.0, 152.0)], [(1064.0, 208.0), (1235.0, 145.0)], [(1082.0, 205.0), (1271.0, 141.0)], [(1082.0, 205.0), (1274.0, 138.0)], [(1082.0, 205.0), (1275.0, 134.0)], [(1090.0, 203.0), (1275.0, 128.0)], [(1090.0, 203.0), (1273.0, 125.0)], [(1102.0, 201.0), (1264.0, 121.0)], [(1110.0, 195.0), (1253.0, 121.0)], [(1131.0, 186.0), (1233.0, 121.0)], [(1157.0, 178.0), (1214.0, 126.0)], [(1189.0, 175.0), (1193.0, 128.0)], [(1214.0, 174.0), (1175.0, 128.0)], [(1247.0, 170.0), (1148.0, 131.0)], [(1264.0, 169.0), (1111.0, 137.0)], [(1271.0, 163.0), (1098.0, 141.0)], [(1269.0, 149.0), (1098.0, 141.0)], [(1260.0, 143.0), (1088.0, 144.0)], [(1247.0, 143.0), (1078.0, 147.0)], [(1223.0, 141.0), (1033.0, 149.0)], [(1106.0, 145.0), (999.0, 154.0)], [(1007.0, 149.0), (924.0, 155.0)], [(890.0, 155.0), (854.0, 160.0)], [(806.0, 157.0), (798.0, 160.0)], [(682.0, 156.0), (798.0, 160.0)], [(685.0, 164.0), (786.5, 159.25)], [(688.0, 169.0), (775.0, 158.5)], [(686.0, 175.0), (763.5, 157.75)], [(648.0, 177.0), (752.0, 157.0)], [(629.0, 180.0), (709.0, 156.0)], [(629.0, 180.0), (674.0, 155.0)], [(619.5, 181.5), (670.0, 155.0)], [(610.0, 183.0), (679.0, 160.0)], [(610.0, 183.0), (684.0, 170.0)], [(602.3333333333334, 183.66666666666666), (682.0, 170.0)], [(594.6666666666666, 184.33333333333334), (661.0, 173.0)], [(587.0, 185.0), (638.0, 178.0)], [(587.0, 185.0), (614.0, 178.0)], [(544.0, 186.0), (598.0, 181.0)], [(522.0, 181.0), (554.0, 183.0)], [(502.0, 174.0), (515.0, 178.0)], [(465.0, 171.0), (486.0, 174.0)], [(435.0, 174.0), (440.0, 172.0)], [(416.0, 185.0), (407.0, 169.0)], [(377.0, 187.0), (387.0, 174.0)], [(352.0, 187.0), (375.0, 182.0)], [(314.0, 180.0), (358.0, 187.0)], [(288.0, 177.0), (334.0, 184.0)], [(263.0, 172.0), (306.0, 176.0)], [(230.0, 171.0), (274.0, 170.0)], [(200.0, 170.0), (258.0, 171.0)], [(160.0, 173.0), (231.0, 173.0)], [(134.0, 171.0), (194.0, 166.0)], [(124.0, 171.0), (175.0, 169.0)], [(100.0, 172.0), (143.0, 170.0)], [(100.0, 172.0), (127.0, 169.0)], [(90.5, 172.0), (120.0, 164.0)], [(81.0, 172.0), (103.0, 163.0)], [(63.0, 165.0), (83.0, 168.0)], [(47.0, 162.0), (68.0, 168.0)], [(31.0, 162.0), (54.0, 165.0)], [(31.0, 162.0), (47.0, 163.0)], [(23.0, 161.0), (35.0, 163.0)], [(1.0, 161.0), (29.0, 168.0)], [(0.0, 161.0), (18.0, 169.0)], [(0.0, 194.0), (10.0, 163.0)], [(0.0, 194.0), (1.0, 162.0)], [(0.0, 282.0), (0.0, 164.0)], [(0.0, 370.0), (0.0, 380.0)], [(0.0, 440.0), (0.0, 439.0)], [(0.0, 447.0), (0.0, 439.0)], [(0.0, 449.0), (0.0, 439.0)], [(4.0, 449.0), (4.0, 440.0)], [(6.0, 449.0), (4.0, 440.0)], [(13.0, 448.0), (4.0, 440.0)]], [[(4.0, 440.0), (1.0, 160.0)], [(4.0, 440.0), (7.0, 163.0)], [(4.0, 440.0), (12.0, 169.0)], [(22.0, 442.0), (17.0, 169.0)], [(22.0, 442.0), (26.0, 166.0)], [(22.0, 442.0), (34.0, 164.0)], [(41.0, 440.0), (51.0, 159.0)], [(41.0, 440.0), (56.0, 159.0)], [(41.0, 440.0), (64.0, 157.0)], [(61.0, 441.0), (73.0, 156.0)], [(61.0, 441.0), (79.0, 157.0)], [(61.0, 441.0), (88.0, 166.0)], [(83.0, 445.0), (93.0, 166.0)], [(83.0, 445.0), (106.0, 166.0)], [(83.0, 445.0), (119.0, 166.0)], [(97.0, 448.0), (137.0, 169.0)], [(97.0, 448.0), (163.0, 171.0)], [(97.0, 448.0), (176.0, 171.0)], [(111.0, 451.0), (192.0, 171.0)], [(111.0, 451.0), (214.0, 173.0)], [(111.0, 451.0), (226.0, 180.0)], [(130.0, 461.0), (252.0, 183.0)], [(130.0, 461.0), (256.0, 180.0)], [(130.0, 461.0), (264.0, 172.0)], [(136.0, 468.0), (268.0, 170.0)], [(136.0, 468.0), (284.0, 173.0)], [(136.0, 468.0), (301.0, 176.0)], [(155.0, 477.0), (317.0, 176.0)], [(155.0, 477.0), (340.0, 177.0)], [(155.0, 477.0), (360.0, 177.0)], [(169.0, 480.0), (388.0, 178.0)], [(169.0, 480.0), (392.0, 178.0)], [(169.0, 480.0), (403.0, 178.0)], [(180.0, 486.0), (433.0, 175.0)], [(180.0, 486.0), (474.0, 176.0)], [(180.0, 486.0), (569.0, 183.0)], [(191.0, 488.0), (593.0, 181.0)], [(191.0, 488.0), (625.0, 180.0)], [(191.0, 488.0), (662.0, 175.0)], [(201.0, 490.0), (679.0, 174.0)], [(201.0, 490.0), (686.0, 169.0)], [(201.0, 490.0), (682.0, 160.0)], [(210.0, 492.0), (679.0, 155.0)], [(210.0, 492.0), (738.0, 157.0)], [(210.0, 492.0), (821.0, 158.0)], [(222.0, 496.0), (902.0, 156.0)], [(222.0, 496.0), (1001.0, 150.0)], [(222.0, 496.0), (1149.0, 136.0)], [(229.0, 503.0), (1191.0, 134.0)], [(229.0, 503.0), (1237.0, 137.0)], [(232.0, 510.0), (1249.0, 138.0)], [(232.0, 510.0), (1253.0, 151.0)], [(230.0, 518.0), (1248.0, 159.0)], [(241.0, 523.0), (1223.0, 161.0)], [(258.0, 523.0), (1223.0, 161.0)], [(270.0, 522.0), (1195.0, 162.0)], [(298.0, 520.0), (1169.0, 160.0)], [(306.0, 516.0), (1147.0, 159.0)], [(322.0, 517.0), (1147.0, 159.0)], [(342.0, 513.0), (1129.0, 159.0)], [(368.0, 500.0), (1115.0, 165.0)], [(378.0, 494.0), (1106.0, 169.0)], [(391.0, 498.0), (1095.0, 176.0)], [(391.0, 498.0), (1093.0, 182.0)], [(401.0, 512.0), (1093.0, 190.0)], [(401.0, 512.0), (1099.0, 193.0)], [(411.0, 515.0), (1103.0, 198.0)], [(424.0, 511.0), (1094.0, 201.0)], [(444.0, 504.0), (1094.0, 201.0)], [(466.0, 498.0), (1080.0, 207.0)], [(483.0, 491.0), (1069.0, 209.0)], [(504.0, 483.0), (1060.0, 210.0)], [(520.0, 479.0), (1047.0, 213.0)], [(540.0, 474.0), (1026.0, 221.0)], [(556.0, 471.0), (1012.0, 229.0)], [(577.0, 468.0), (999.0, 235.0)], [(596.0, 458.0), (978.0, 235.0)], [(613.0, 445.0), (963.0, 235.0)], [(634.0, 433.0), (936.0, 233.0)], [(667.0, 430.0), (925.0, 230.0)], [(698.0, 427.0), (909.0, 234.0)], [(722.0, 409.0), (917.0, 244.0)], [(722.0, 409.0), (917.0, 253.0)], [(730.0, 401.0), (914.0, 267.0)], [(730.0, 401.0), (913.0, 285.0)], [(733.0, 390.0), (910.0, 292.0)], [(735.0, 380.0), (904.0, 298.0)], [(746.0, 374.0), (893.0, 299.0)], [(746.0, 374.0), (886.0, 303.0)], [(772.0, 370.0), (874.0, 310.0)], [(780.0, 366.0), (857.0, 315.0)], [(786.0, 357.0), (843.0, 315.0)], [(789.0, 353.0), (833.0, 316.0)], [(802.0, 349.0), (824.0, 323.0)], [(802.0, 349.0), (821.0, 331.0)], [(818.0, 336.0), (819.0, 339.0)], [(831.0, 325.0), (795.0, 350.0)], [(838.0, 316.0), (789.0, 352.0)], [(850.0, 316.0), (785.0, 359.0)], [(868.0, 312.0), (785.0, 359.0)], [(877.0, 305.0), (777.0, 368.0)], [(889.0, 303.0), (771.0, 372.0)], [(899.0, 303.0), (762.0, 377.0)], [(908.0, 299.0), (745.0, 376.0)], [(918.0, 293.0), (736.0, 376.0)], [(923.0, 287.0), (728.0, 380.0)], [(919.0, 264.0), (730.0, 391.0)], [(918.0, 258.0), (730.0, 391.0)], [(924.0, 246.0), (730.0, 391.0)], [(932.0, 239.0), (730.0, 391.0)], [(949.0, 234.0), (730.0, 391.0)], [(971.0, 229.0), (730.0, 391.0)], [(1005.0, 227.0), (730.0, 391.0)], [(1023.0, 225.0), (730.0, 391.0)], [(1047.0, 220.0), (730.0, 391.0)], [(1069.0, 211.0), (730.0, 391.0)], [(1092.0, 204.0), (730.0, 391.0)], [(1107.0, 200.0), (730.0, 391.0)], [(1112.0, 192.0), (730.0, 391.0)], [(1121.0, 177.0), (730.0, 391.0)], [(1134.0, 172.0), (730.0, 391.0)], [(1156.0, 169.0), (728.0, 398.0)], [(1171.0, 167.0), (728.0, 398.0)], [(1195.0, 159.0), (728.0, 398.0)], [(1210.0, 152.0), (728.0, 398.0)], [(1235.0, 145.0), (728.0, 398.0)], [(1271.0, 141.0), (728.0, 398.0)], [(1274.0, 138.0), (728.0, 398.0)], [(1275.0, 134.0), (728.0, 398.0)], [(1275.0, 128.0), (728.0, 398.0)], [(1273.0, 125.0), (728.0, 398.0)], [(1264.0, 121.0), (728.0, 398.0)], [(1253.0, 121.0), (728.0, 398.0)], [(1233.0, 121.0), (728.0, 398.0)], [(1214.0, 126.0), (728.0, 398.0)], [(1193.0, 128.0), (728.0, 398.0)], [(1175.0, 128.0), (721.0, 400.0)], [(1148.0, 131.0), (721.0, 400.0)], [(1111.0, 137.0), (721.0, 400.0)], [(1098.0, 141.0), (721.0, 400.0)], [(1078.0, 147.0), (721.0, 400.0)], [(1033.0, 149.0), (721.0, 400.0)], [(999.0, 154.0), (721.0, 400.0)], [(924.0, 155.0), (721.0, 400.0)], [(854.0, 160.0), (721.0, 400.0)], [(798.0, 160.0), (721.0, 400.0)], [(752.0, 157.0), (721.0, 400.0)], [(709.0, 156.0), (721.0, 400.0)], [(674.0, 155.0), (721.0, 400.0)], [(670.0, 155.0), (721.0, 400.0)], [(679.0, 160.0), (711.0, 408.0)], [(679.0, 160.0), (711.0, 414.0)], [(684.0, 170.0), (709.0, 419.0)], [(682.0, 170.0), (698.0, 417.0)], [(682.0, 170.0), (685.0, 420.0)], [(661.0, 173.0), (677.0, 426.0)], [(661.0, 173.0), (666.0, 431.0)], [(638.0, 178.0), (651.0, 436.0)], [(638.0, 178.0), (627.0, 439.0)], [(614.0, 178.0), (606.0, 443.0)], [(614.0, 178.0), (592.0, 446.0)], [(598.0, 181.0), (569.0, 449.0)], [(598.0, 181.0), (558.0, 449.0)], [(554.0, 183.0), (538.0, 453.0)], [(515.0, 178.0), (522.0, 459.0)], [(515.0, 178.0), (503.0, 469.0)], [(486.0, 174.0), (490.0, 475.0)], [(486.0, 174.0), (473.0, 483.0)], [(440.0, 172.0), (464.0, 492.0)], [(440.0, 172.0), (447.0, 503.0)], [(407.0, 169.0), (430.0, 506.0)], [(407.0, 169.0), (416.0, 502.0)], [(387.0, 174.0), (397.0, 505.0)], [(375.0, 182.0), (371.0, 506.0)], [(375.0, 182.0), (351.0, 513.0)], [(358.0, 187.0), (338.0, 517.0)], [(358.0, 187.0), (308.0, 520.0)], [(334.0, 184.0), (291.0, 524.0)], [(334.0, 184.0), (280.0, 526.0)], [(306.0, 176.0), (254.0, 526.0)], [(306.0, 176.0), (234.0, 524.0)], [(274.0, 170.0), (217.0, 514.0)], [(258.0, 171.0), (199.0, 497.0)], [(258.0, 171.0), (177.0, 486.0)], [(231.0, 173.0), (152.0, 477.0)], [(231.0, 173.0), (133.0, 470.0)], 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134.0)], [(4.0, 440.0), (1237.0, 137.0)], [(4.0, 440.0), (1249.0, 138.0)], [(4.0, 440.0), (1253.0, 151.0)], [(4.0, 440.0), (1248.0, 159.0)], [(4.0, 440.0), (1223.0, 161.0)], [(4.0, 440.0), (1195.0, 162.0)], [(4.0, 440.0), (1169.0, 160.0)], [(4.0, 440.0), (1147.0, 159.0)], [(4.0, 440.0), (1129.0, 159.0)], [(4.0, 440.0), (1115.0, 165.0)], [(4.0, 440.0), (1106.0, 169.0)], [(4.0, 440.0), (1095.0, 176.0)], [(4.0, 440.0), (1093.0, 182.0)], [(4.0, 440.0), (1093.0, 190.0)], [(4.0, 440.0), (1099.0, 193.0)], [(4.0, 440.0), (1103.0, 198.0)], [(4.0, 440.0), (1094.0, 201.0)], [(4.0, 440.0), (1080.0, 207.0)], [(4.0, 440.0), (1069.0, 209.0)], [(4.0, 440.0), (1060.0, 210.0)], [(4.0, 440.0), (1047.0, 213.0)], [(4.0, 440.0), (1026.0, 221.0)], [(4.0, 440.0), (1012.0, 229.0)], [(4.0, 440.0), (999.0, 235.0)], [(4.0, 440.0), (978.0, 235.0)], [(4.0, 440.0), (963.0, 235.0)], [(4.0, 440.0), (936.0, 233.0)], [(4.0, 440.0), (925.0, 230.0)], [(4.0, 440.0), (909.0, 234.0)], [(4.0, 440.0), (917.0, 244.0)], [(4.0, 440.0), (917.0, 253.0)], [(4.0, 440.0), (914.0, 267.0)], [(4.0, 440.0), (913.0, 285.0)], [(4.0, 440.0), (910.0, 292.0)], [(4.0, 440.0), (904.0, 298.0)], [(4.0, 440.0), (893.0, 299.0)], [(4.0, 440.0), (886.0, 303.0)], [(4.0, 440.0), (874.0, 310.0)], [(4.0, 440.0), (857.0, 315.0)], [(4.0, 440.0), (843.0, 315.0)], [(4.0, 440.0), (833.0, 316.0)], [(4.0, 440.0), (824.0, 323.0)], [(4.0, 440.0), (821.0, 331.0)], [(4.0, 440.0), (819.0, 339.0)], [(4.0, 440.0), (795.0, 350.0)], [(4.0, 440.0), (789.0, 352.0)], [(4.0, 440.0), (785.0, 359.0)], [(4.0, 440.0), (777.0, 368.0)], [(4.0, 440.0), (771.0, 372.0)], [(4.0, 440.0), (762.0, 377.0)], [(4.0, 440.0), (745.0, 376.0)], [(4.0, 440.0), (736.0, 376.0)], [(4.0, 440.0), (728.0, 380.0)], [(4.0, 440.0), (730.0, 391.0)], [(4.0, 440.0), (728.0, 398.0)], [(4.0, 440.0), (721.0, 400.0)], [(4.0, 440.0), (711.0, 408.0)], [(4.0, 440.0), (711.0, 414.0)], [(4.0, 440.0), (709.0, 419.0)], [(4.0, 440.0), (698.0, 417.0)], [(4.0, 440.0), (685.0, 420.0)], [(4.0, 440.0), (677.0, 426.0)], [(4.0, 440.0), (666.0, 431.0)], [(4.0, 440.0), (651.0, 436.0)], [(4.0, 440.0), (627.0, 439.0)], [(4.0, 440.0), (606.0, 443.0)], [(4.0, 440.0), (592.0, 446.0)], [(4.0, 440.0), (569.0, 449.0)], [(4.0, 440.0), (558.0, 449.0)], [(4.0, 440.0), (538.0, 453.0)], [(4.0, 440.0), (522.0, 459.0)], [(4.0, 440.0), (503.0, 469.0)], [(4.0, 440.0), (490.0, 475.0)], [(4.0, 440.0), (473.0, 483.0)], [(4.0, 440.0), (464.0, 492.0)], [(4.0, 440.0), (447.0, 503.0)], [(4.0, 440.0), (430.0, 506.0)], [(4.0, 440.0), (416.0, 502.0)], [(4.0, 440.0), (397.0, 505.0)], [(4.0, 440.0), (371.0, 506.0)], [(4.0, 440.0), (351.0, 513.0)], [(4.0, 440.0), (338.0, 517.0)], [(4.0, 440.0), (308.0, 520.0)], [(4.0, 440.0), (291.0, 524.0)], [(4.0, 440.0), (280.0, 526.0)], [(4.0, 440.0), (254.0, 526.0)], [(4.0, 440.0), (234.0, 524.0)], [(4.0, 440.0), (217.0, 514.0)], [(4.0, 440.0), (199.0, 497.0)], [(4.0, 440.0), (177.0, 486.0)], [(4.0, 440.0), (152.0, 477.0)], [(4.0, 440.0), (133.0, 470.0)], [(4.0, 440.0), (117.0, 467.0)], [(4.0, 440.0), (103.0, 465.0)], [(4.0, 440.0), (92.0, 458.0)], [(4.0, 440.0), (81.0, 452.0)], [(4.0, 440.0), (63.0, 442.0)], [(4.0, 440.0), (54.0, 433.0)], [(4.0, 440.0), (39.0, 433.0)], [(4.0, 440.0), (23.0, 438.0)], [(4.0, 440.0), (16.0, 439.0)], [(4.0, 440.0), (7.0, 439.0)], [(4.0, 440.0), (2.0, 438.0)], [(4.0, 440.0), (0.0, 438.0)], [(4.0, 440.0), (0.0, 387.0)], [(4.0, 440.0), (0.0, 291.0)], [(4.0, 440.0), (0.0, 170.0)], [(4.0, 440.0), (1.0, 160.0)]], [[(1.0, 160.0), (0.0, 162.0)], [(7.0, 163.0), (8.0, 165.0)], [(12.0, 169.0), (11.0, 169.0)], [(12.0, 169.0), (26.0, 167.0)], [(13.0, 169.0), (39.0, 167.0)], [(14.0, 169.0), (53.0, 167.0)], [(15.0, 169.0), (62.0, 167.0)], [(16.0, 169.0), (79.0, 167.0)], [(17.0, 169.0), (99.0, 167.0)], [(26.0, 166.0), (99.0, 167.0)], [(34.0, 164.0), (103.5, 168.0)], [(51.0, 159.0), (108.0, 169.0)], [(56.0, 159.0), (127.0, 167.0)], [(64.0, 157.0), (142.0, 167.0)], [(73.0, 156.0), (161.0, 169.0)], [(79.0, 157.0), (182.0, 168.0)], [(88.0, 166.0), (199.0, 170.0)], [(93.0, 166.0), (215.0, 175.0)], [(106.0, 166.0), (215.0, 175.0)], [(119.0, 166.0), (215.0, 175.0)], [(137.0, 169.0), (215.0, 175.0)], [(163.0, 171.0), (215.0, 175.0)], [(176.0, 171.0), (215.0, 175.0)], [(192.0, 171.0), (215.0, 175.0)], [(214.0, 173.0), (234.0, 184.0)], [(226.0, 180.0), (247.0, 184.0)], [(226.0, 180.0), (256.0, 180.0)], [(234.66666666666666, 181.0), (260.0, 172.0)], [(243.33333333333334, 182.0), (282.0, 172.0)], [(252.0, 183.0), (308.0, 174.0)], [(256.0, 180.0), (308.0, 174.0)], [(264.0, 172.0), (312.25, 175.5)], [(268.0, 170.0), (316.5, 177.0)], [(284.0, 173.0), (320.75, 178.5)], [(301.0, 176.0), (325.0, 180.0)], [(317.0, 176.0), (352.0, 183.0)], [(340.0, 177.0), (352.0, 183.0)], [(360.0, 177.0), (352.0, 183.0)], [(388.0, 178.0), (367.0, 183.0)], [(392.0, 178.0), (367.0, 183.0)], [(403.0, 178.0), (367.0, 183.0)], [(433.0, 175.0), (391.0, 181.0)], [(474.0, 176.0), (391.0, 181.0)], [(569.0, 183.0), (391.0, 181.0)], [(593.0, 181.0), (410.0, 177.0)], 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[(785.0, 359.0), (776.0, 363.0)], [(781.0, 363.5), (775.0, 367.0)], [(777.0, 368.0), (774.0, 372.0)], [(771.0, 372.0), (774.0, 372.0)], [(762.0, 377.0), (766.0, 374.0)], [(745.0, 376.0), (747.0, 375.0)], [(736.0, 376.0), (734.0, 376.0)], [(728.0, 380.0), (730.0, 385.0)], [(728.0, 380.0), (733.0, 391.0)], [(730.0, 391.0), (739.0, 403.0)], [(728.0, 398.0), (738.0, 408.0)], [(721.0, 400.0), (731.0, 413.0)], [(711.0, 408.0), (718.0, 418.0)], [(711.0, 414.0), (718.0, 418.0)], [(709.0, 419.0), (706.0, 425.0)], [(698.0, 417.0), (694.0, 430.0)], [(698.0, 417.0), (662.0, 428.0)], [(691.5, 418.5), (648.0, 428.0)], [(685.0, 420.0), (633.0, 426.0)], [(685.0, 420.0), (624.0, 434.0)], [(682.3333333333334, 422.0), (616.0, 439.0)], [(679.6666666666666, 424.0), (610.0, 443.0)], [(677.0, 426.0), (602.0, 447.0)], [(666.0, 431.0), (592.0, 449.0)], [(651.0, 436.0), (582.0, 450.0)], [(627.0, 439.0), (582.0, 450.0)], [(606.0, 443.0), (580.0, 449.5)], [(592.0, 446.0), (578.0, 449.0)], [(569.0, 449.0), (576.0, 448.5)], [(558.0, 449.0), (574.0, 448.0)], [(538.0, 453.0), (566.0, 454.0)], [(522.0, 459.0), (566.0, 454.0)], [(503.0, 469.0), (566.0, 454.0)], [(490.0, 475.0), (566.0, 454.0)], [(473.0, 483.0), (559.0, 459.0)], [(473.0, 483.0), (543.0, 457.0)], [(464.0, 492.0), (534.0, 455.0)], [(464.0, 492.0), (531.0, 459.0)], [(447.0, 503.0), (520.0, 466.0)], [(430.0, 506.0), (510.0, 467.0)], [(430.0, 506.0), (498.0, 465.0)], [(416.0, 502.0), (490.0, 468.0)], [(397.0, 505.0), (481.0, 476.0)], [(397.0, 505.0), (472.0, 483.0)], [(397.0, 505.0), (461.0, 492.0)], [(371.0, 506.0), (453.0, 499.0)], [(351.0, 513.0), (453.0, 499.0)], [(338.0, 517.0), (446.0, 503.0)], [(308.0, 520.0), (439.0, 504.0)], [(308.0, 520.0), (434.0, 505.0)], [(291.0, 524.0), (427.0, 507.0)], [(291.0, 524.0), (421.0, 508.0)], [(280.0, 526.0), (401.0, 515.0)], [(254.0, 526.0), (377.0, 512.0)], [(234.0, 524.0), (367.0, 512.0)], [(234.0, 524.0), (353.0, 516.0)], [(217.0, 514.0), (339.0, 520.0)], [(217.0, 514.0), (333.0, 515.0)], [(212.5, 509.75), (326.0, 515.0)], [(208.0, 505.5), (316.0, 520.0)], [(203.5, 501.25), (305.0, 525.0)], [(199.0, 497.0), (289.0, 529.0)], [(177.0, 486.0), (274.0, 527.0)], [(152.0, 477.0), (274.0, 527.0)], [(133.0, 470.0), (256.0, 525.0)], [(117.0, 467.0), (256.0, 525.0)], [(103.0, 465.0), (231.0, 524.0)], [(92.0, 458.0), (220.0, 521.0)], [(92.0, 458.0), (211.0, 501.0)], [(81.0, 452.0), (209.0, 495.0)], [(81.0, 452.0), (191.0, 489.0)], [(63.0, 442.0), (174.0, 483.0)], [(63.0, 442.0), (154.0, 478.0)], [(54.0, 433.0), (138.0, 471.0)], [(39.0, 433.0), (126.0, 472.0)], [(39.0, 433.0), (111.0, 470.0)], [(23.0, 438.0), (107.0, 462.0)], [(23.0, 438.0), (97.0, 451.0)], [(16.0, 439.0), (79.0, 447.0)], [(7.0, 439.0), (59.0, 439.0)], [(2.0, 438.0), (42.0, 440.0)], [(2.0, 438.0), (23.0, 440.0)], [(0.0, 438.0), (11.0, 440.0)], [(0.0, 387.0), (1.0, 440.0)], [(0.0, 387.0), (0.0, 439.0)], [(0.0, 291.0), (0.0, 358.0)], [(0.0, 170.0), (0.0, 249.0)], [(0.0, 170.0), (0.0, 177.0)], [(1.0, 160.0), (0.0, 162.0)]], [[(0.0, 162.0), (1.0, 162.0)], [(8.0, 165.0), (11.0, 166.0)], [(11.0, 169.0), (17.0, 167.0)], [(26.0, 167.0), (29.0, 163.0)], [(39.0, 167.0), (42.0, 160.0)], [(53.0, 167.0), (62.0, 159.0)], [(53.0, 167.0), (71.0, 157.0)], [(62.0, 167.0), (78.0, 160.0)], [(79.0, 167.0), (91.0, 164.0)], [(99.0, 167.0), (96.0, 160.0)], [(108.0, 169.0), (106.0, 158.0)], [(127.0, 167.0), (115.0, 161.0)], [(127.0, 167.0), (123.0, 165.0)], [(142.0, 167.0), (133.0, 168.0)], [(161.0, 169.0), (152.0, 171.0)], [(182.0, 168.0), (170.0, 172.0)], [(199.0, 170.0), (190.0, 171.0)], [(215.0, 175.0), (205.0, 173.0)], [(234.0, 184.0), (223.0, 178.0)], [(247.0, 184.0), (232.0, 183.0)], [(256.0, 180.0), (246.0, 180.0)], [(260.0, 172.0), (254.0, 177.0)], [(282.0, 172.0), (279.0, 168.0)], [(308.0, 174.0), (287.0, 169.0)], [(325.0, 180.0), (306.0, 172.0)], [(352.0, 183.0), (321.0, 179.0)], [(367.0, 183.0), (342.0, 184.0)], [(391.0, 181.0), (362.0, 183.0)], [(410.0, 177.0), (383.0, 180.0)], [(439.0, 171.0), (407.0, 179.0)], [(475.0, 171.0), (431.0, 174.0)], [(497.0, 173.0), (461.0, 171.0)], [(519.0, 182.0), (485.0, 173.0)], [(536.0, 184.0), (503.0, 174.0)], [(564.0, 185.0), (519.0, 176.0)], [(584.0, 183.0), (541.0, 181.0)], [(609.0, 181.0), (576.0, 183.0)], [(638.0, 178.0), (596.0, 183.0)], [(651.0, 175.0), (635.0, 178.0)], [(651.0, 175.0), (652.0, 177.0)], [(655.0, 173.0), (667.0, 176.0)], [(659.0, 171.0), (675.0, 174.0)], [(660.0, 165.0), (675.0, 174.0)], [(663.0, 154.0), (676.0, 167.0)], [(663.0, 154.0), (672.0, 158.0)], [(696.5, 154.0), (670.0, 155.0)], [(730.0, 154.0), (744.0, 154.0)], [(795.0, 154.0), (833.0, 151.0)], [(910.0, 151.0), (882.0, 148.0)], [(969.0, 148.0), (998.0, 144.0)], [(1024.0, 144.0), (1100.0, 138.0)], [(1101.0, 138.0), (1189.0, 139.0)], [(1181.0, 136.0), (1217.0, 144.0)], [(1214.0, 136.0), (1217.0, 144.0)], [(1222.0, 137.0), (1220.0, 146.5)], [(1227.0, 140.0), (1223.0, 149.0)], [(1228.0, 147.0), (1223.0, 149.0)], [(1226.0, 155.0), (1225.0, 154.0)], [(1218.0, 158.0), (1215.0, 162.0)], [(1199.0, 159.0), (1192.0, 162.0)], [(1181.0, 160.0), (1164.0, 163.0)], [(1155.0, 160.0), (1138.0, 165.0)], [(1137.0, 160.0), (1116.0, 169.0)], [(1114.0, 160.0), (1116.0, 169.0)], [(1102.0, 162.0), (1110.0, 171.0)], [(1092.0, 162.0), (1104.0, 173.0)], [(1092.0, 162.0), (1100.0, 181.0)], [(1091.0, 169.0), (1099.0, 189.0)], [(1091.0, 169.0), (1101.0, 197.0)], [(1094.0, 176.0), (1101.0, 199.0)], [(1097.0, 183.0), (1088.0, 204.0)], [(1105.0, 189.0), (1080.0, 209.0)], [(1102.0, 201.0), (1071.0, 215.0)], [(1102.0, 201.0), (1064.0, 216.0)], [(1095.0, 204.0), (1056.0, 219.0)], [(1078.0, 209.0), (1045.0, 223.0)], [(1066.0, 212.0), (1036.0, 224.0)], [(1054.0, 219.0), (1019.0, 231.0)], [(1048.0, 222.0), (1010.0, 236.0)], [(1031.0, 224.0), (999.0, 236.0)], [(1021.0, 231.0), (988.0, 234.0)], [(1012.0, 238.0), (969.0, 232.0)], [(999.0, 236.0), (953.0, 232.0)], [(989.0, 233.0), (953.0, 232.0)], [(975.0, 231.0), (947.5, 233.0)], [(964.0, 233.0), (942.0, 234.0)], [(954.0, 246.0), (938.0, 240.0)], [(954.0, 246.0), (934.0, 253.0)], [(944.0, 264.0), (930.0, 278.0)], [(931.0, 287.0), (923.0, 291.0)], [(919.0, 296.0), (905.0, 301.0)], [(905.0, 301.0), (897.0, 302.0)], [(886.0, 307.0), (888.0, 302.0)], [(886.0, 307.0), (880.0, 312.0)], [(874.0, 318.0), (864.0, 317.0)], [(855.0, 320.0), (855.0, 317.0)], [(839.0, 319.0), (845.0, 317.0)], [(839.0, 319.0), (833.0, 320.0)], [(834.0, 323.0), (831.0, 326.0)], [(830.0, 330.0), (830.0, 333.0)], [(824.0, 337.0), (825.0, 340.0)], [(813.0, 342.0), (812.0, 348.0)], [(800.0, 346.0), (793.0, 354.0)], [(790.0, 354.0), (787.0, 359.0)], [(788.0, 361.0), (782.0, 370.0)], [(776.0, 363.0), (782.0, 370.0)], [(775.0, 367.0), (772.5, 372.0)], [(774.0, 372.0), (763.0, 374.0)], [(766.0, 374.0), (756.0, 376.0)], [(747.0, 375.0), (745.0, 376.0)], [(734.0, 376.0), (740.0, 376.0)], [(730.0, 385.0), (731.0, 388.0)], [(733.0, 391.0), (731.0, 388.0)], [(739.0, 403.0), (730.0, 396.0)], [(738.0, 408.0), (729.0, 404.0)], [(731.0, 413.0), (719.0, 414.0)], [(718.0, 418.0), (698.0, 420.0)], [(706.0, 425.0), (679.0, 420.0)], [(694.0, 430.0), (654.0, 420.0)], [(662.0, 428.0), (636.0, 420.0)], [(648.0, 428.0), (618.0, 423.0)], [(633.0, 426.0), (602.0, 433.0)], [(624.0, 434.0), (594.0, 444.0)], [(616.0, 439.0), (584.0, 448.0)], [(610.0, 443.0), (570.0, 448.0)], [(602.0, 447.0), (557.0, 449.0)], [(592.0, 449.0), (535.0, 455.0)], [(582.0, 450.0), (527.0, 458.0)], [(574.0, 448.0), (527.0, 458.0)], [(566.0, 454.0), (522.5, 462.5)], [(559.0, 459.0), (518.0, 467.0)], [(543.0, 457.0), (498.0, 471.0)], [(534.0, 455.0), (498.0, 471.0)], [(531.0, 459.0), (493.5, 471.0)], [(520.0, 466.0), (489.0, 471.0)], [(510.0, 467.0), (471.0, 479.0)], [(498.0, 465.0), (460.0, 487.0)], [(490.0, 468.0), (454.0, 497.0)], [(490.0, 468.0), (446.0, 506.0)], [(481.0, 476.0), (439.0, 510.0)], [(472.0, 483.0), (429.0, 511.0)], [(461.0, 492.0), (414.0, 510.0)], [(453.0, 499.0), (402.0, 510.0)], [(446.0, 503.0), (386.0, 508.0)], [(439.0, 504.0), (386.0, 508.0)], [(434.0, 505.0), (382.0, 507.6666666666667)], [(427.0, 507.0), (378.0, 507.3333333333333)], [(421.0, 508.0), (374.0, 507.0)], [(401.0, 515.0), (361.0, 506.0)], [(377.0, 512.0), (346.0, 504.0)], [(367.0, 512.0), (333.0, 510.0)], [(353.0, 516.0), (320.0, 515.0)], [(339.0, 520.0), (311.0, 515.0)], [(333.0, 515.0), (311.0, 515.0)], [(326.0, 515.0), (303.0, 516.0)], [(316.0, 520.0), (282.0, 516.0)], [(305.0, 525.0), (267.0, 520.0)], [(289.0, 529.0), (253.0, 520.0)], [(274.0, 527.0), (232.0, 518.0)], [(256.0, 525.0), (220.0, 514.0)], [(231.0, 524.0), (220.0, 514.0)], [(220.0, 521.0), (213.0, 505.0)], [(211.0, 501.0), (219.0, 492.0)], [(209.0, 495.0), (212.0, 483.0)], [(191.0, 489.0), (201.0, 480.0)], [(174.0, 483.0), (188.0, 481.0)], [(154.0, 478.0), (168.0, 478.0)], [(138.0, 471.0), (150.0, 473.0)], [(126.0, 472.0), (139.0, 470.0)], [(111.0, 470.0), (125.0, 464.0)], [(107.0, 462.0), (116.0, 456.0)], [(97.0, 451.0), (106.0, 445.0)], [(97.0, 451.0), (96.0, 434.0)], [(79.0, 447.0), (84.0, 438.0)], [(59.0, 439.0), (80.0, 442.0)], [(42.0, 440.0), (68.0, 442.0)], [(23.0, 440.0), (60.0, 442.0)], [(23.0, 440.0), (48.0, 449.0)], [(19.0, 440.0), (38.0, 451.0)], [(15.0, 440.0), (26.0, 451.0)], [(11.0, 440.0), (9.0, 450.0)], [(1.0, 440.0), (1.0, 449.0)], [(0.0, 439.0), (0.0, 447.0)], [(0.0, 358.0), (0.0, 355.0)], [(0.0, 249.0), (0.0, 355.0)], [(0.0, 177.0), (0.0, 227.0)], [(0.0, 162.0), (0.0, 165.0)], [(0.0, 162.0), (1.0, 162.0)]], [[(1.0, 162.0), (3.0, 158.0)], [(1.0, 162.0), (16.0, 158.0)], [(11.0, 166.0), (32.0, 160.0)], [(17.0, 167.0), (44.0, 158.0)], [(29.0, 163.0), (50.0, 158.0)], [(42.0, 160.0), (60.0, 155.0)], [(62.0, 159.0), (68.0, 154.0)], [(71.0, 157.0), (76.0, 157.0)], [(78.0, 160.0), (84.0, 160.0)], [(91.0, 164.0), (93.0, 160.0)], [(96.0, 160.0), (101.0, 159.0)], [(106.0, 158.0), (109.0, 158.0)], [(115.0, 161.0), (122.0, 163.0)], [(123.0, 165.0), (138.0, 167.0)], [(133.0, 168.0), (156.0, 170.0)], [(152.0, 171.0), (168.0, 170.0)], [(170.0, 172.0), (187.0, 169.0)], [(190.0, 171.0), (202.0, 172.0)], [(205.0, 173.0), (222.0, 175.0)], [(223.0, 178.0), (241.0, 178.0)], [(232.0, 183.0), (247.0, 177.0)], [(246.0, 180.0), (261.0, 173.0)], [(254.0, 177.0), (271.0, 172.0)], [(279.0, 168.0), (289.0, 175.0)], [(287.0, 169.0), (310.0, 178.0)], [(306.0, 172.0), (329.0, 182.0)], [(321.0, 179.0), (356.0, 187.0)], [(342.0, 184.0), (375.0, 182.0)], [(362.0, 183.0), (400.0, 180.0)], [(362.0, 183.0), (428.0, 176.0)], [(362.0, 183.0), (458.0, 176.0)], [(383.0, 180.0), (478.0, 176.0)], [(383.0, 180.0), (503.0, 178.0)], [(407.0, 179.0), (513.0, 180.0)], [(407.0, 179.0), (544.0, 185.0)], [(407.0, 179.0), (567.0, 185.0)], [(431.0, 174.0), (589.0, 183.0)], [(431.0, 174.0), (610.0, 180.0)], [(461.0, 171.0), (634.0, 175.0)], [(485.0, 173.0), (654.0, 175.0)], [(503.0, 174.0), (654.0, 175.0)], [(519.0, 176.0), (663.0, 175.0)], [(541.0, 181.0), (675.0, 171.0)], [(576.0, 183.0), (675.0, 166.0)], [(596.0, 183.0), (672.0, 159.0)], [(635.0, 178.0), (667.0, 155.0)], [(652.0, 177.0), (710.0, 157.0)], [(667.0, 176.0), (755.0, 159.0)], [(675.0, 174.0), (755.0, 159.0)], [(676.0, 167.0), (809.0, 158.0)], [(672.0, 158.0), (947.0, 150.0)], [(670.0, 155.0), (1045.0, 138.0)], [(744.0, 154.0), (1124.0, 131.0)], [(833.0, 151.0), (1163.0, 128.0)], [(882.0, 148.0), (1200.0, 124.0)], [(998.0, 144.0), (1211.0, 128.0)], [(1100.0, 138.0), (1211.0, 128.0)], [(1189.0, 139.0), (1218.0, 131.0)], [(1217.0, 144.0), (1221.0, 137.0)], [(1223.0, 149.0), (1223.0, 147.0)], [(1225.0, 154.0), (1214.0, 155.0)], [(1215.0, 162.0), (1197.0, 161.0)], [(1192.0, 162.0), (1172.0, 163.0)], [(1164.0, 163.0), (1151.0, 165.0)], [(1138.0, 165.0), (1121.0, 166.0)], [(1116.0, 169.0), (1121.0, 166.0)], [(1104.0, 173.0), (1095.0, 168.0)], [(1100.0, 181.0), (1088.0, 167.0)], [(1099.0, 189.0), (1083.0, 167.0)], [(1101.0, 197.0), (1079.0, 176.0)], [(1101.0, 199.0), (1085.0, 179.0)], [(1088.0, 204.0), (1092.0, 182.0)], [(1080.0, 209.0), (1096.0, 187.0)], [(1071.0, 215.0), (1096.0, 187.0)], [(1064.0, 216.0), (1097.0, 192.0)], [(1056.0, 219.0), (1094.0, 198.0)], [(1045.0, 223.0), (1084.0, 209.0)], [(1036.0, 224.0), (1074.0, 214.0)], [(1019.0, 231.0), (1050.0, 220.0)], [(1010.0, 236.0), (1041.0, 222.0)], [(999.0, 236.0), (1030.0, 222.0)], [(988.0, 234.0), (1030.0, 222.0)], [(969.0, 232.0), (1029.0, 223.0)], [(953.0, 232.0), (1022.0, 231.0)], [(942.0, 234.0), (1013.0, 240.0)], [(938.0, 240.0), (989.0, 236.0)], [(934.0, 253.0), (978.0, 232.0)], [(930.0, 278.0), (962.0, 230.0)], [(923.0, 291.0), (948.0, 235.0)], [(905.0, 301.0), (942.0, 244.0)], [(897.0, 302.0), (942.0, 244.0)], [(888.0, 302.0), (934.0, 265.0)], [(880.0, 312.0), (927.0, 287.0)], [(864.0, 317.0), (924.0, 293.0)], [(855.0, 317.0), (916.0, 298.0)], [(845.0, 317.0), (897.0, 302.0)], [(833.0, 320.0), (886.0, 306.0)], [(831.0, 326.0), (876.0, 312.0)], [(830.0, 333.0), (876.0, 312.0)], [(825.0, 340.0), (865.0, 320.0)], [(812.0, 348.0), (848.0, 322.0)], [(793.0, 354.0), (837.0, 324.0)], [(787.0, 359.0), (834.0, 334.0)], [(782.0, 370.0), (828.0, 344.0)], [(763.0, 374.0), (811.0, 349.0)], [(756.0, 376.0), (792.0, 355.0)], [(745.0, 376.0), (787.0, 364.0)], [(740.0, 376.0), (787.0, 364.0)], [(731.0, 388.0), (776.0, 373.0)], [(729.0, 404.0), (764.0, 377.0)], [(719.0, 414.0), (751.0, 378.0)], [(698.0, 420.0), (737.0, 380.0)], [(679.0, 420.0), (729.0, 387.0)], [(654.0, 420.0), (725.0, 394.0)], [(636.0, 420.0), (717.0, 399.0)], [(618.0, 423.0), (717.0, 399.0)], [(602.0, 433.0), (703.0, 405.0)], [(594.0, 444.0), (690.0, 409.0)], [(584.0, 448.0), (681.0, 412.0)], [(570.0, 448.0), (665.0, 420.0)], [(557.0, 449.0), (654.0, 426.0)], [(535.0, 455.0), (632.0, 424.0)], [(527.0, 458.0), (600.0, 435.0)], [(518.0, 467.0), (600.0, 435.0)], [(498.0, 471.0), (595.0, 445.0)], [(489.0, 471.0), (579.0, 451.0)], [(471.0, 479.0), (559.0, 451.0)], [(460.0, 487.0), (541.0, 453.0)], [(454.0, 497.0), (511.0, 467.0)], [(446.0, 506.0), (498.0, 475.0)], [(439.0, 510.0), (460.0, 495.0)], [(429.0, 511.0), (442.0, 504.0)], [(414.0, 510.0), (442.0, 504.0)], [(402.0, 510.0), (424.0, 506.0)], [(386.0, 508.0), (405.0, 506.0)], [(374.0, 507.0), (384.0, 508.0)], [(361.0, 506.0), (375.0, 511.0)], [(346.0, 504.0), (355.0, 510.0)], [(333.0, 510.0), (343.0, 509.0)], [(320.0, 515.0), (332.0, 513.0)], [(311.0, 515.0), (332.0, 513.0)], [(303.0, 516.0), (317.0, 520.0)], [(282.0, 516.0), (294.0, 526.0)], [(267.0, 520.0), (271.0, 527.0)], [(253.0, 520.0), (234.0, 524.0)], [(232.0, 518.0), (220.0, 519.0)], [(220.0, 514.0), (210.0, 512.0)], [(213.0, 505.0), (202.0, 494.0)], [(219.0, 492.0), (202.0, 494.0)], [(212.0, 483.0), (190.0, 488.0)], [(201.0, 480.0), (177.0, 483.0)], [(188.0, 481.0), (159.0, 482.0)], [(168.0, 478.0), (139.0, 473.0)], [(150.0, 473.0), (137.0, 459.0)], [(139.0, 470.0), (140.0, 443.0)], [(125.0, 464.0), (140.0, 428.0)], [(116.0, 456.0), (128.0, 411.0)], [(106.0, 445.0), (128.0, 411.0)], [(96.0, 434.0), (111.0, 409.0)], [(84.0, 438.0), (97.0, 410.0)], [(80.0, 442.0), (78.0, 423.0)], [(68.0, 442.0), (58.0, 424.0)], [(60.0, 442.0), (47.0, 427.0)], [(48.0, 449.0), (33.0, 429.0)], [(38.0, 451.0), (20.0, 431.0)], [(26.0, 451.0), (20.0, 431.0)], [(9.0, 450.0), (9.0, 431.0)], [(1.0, 449.0), (2.0, 433.0)], [(0.0, 447.0), (0.0, 433.0)], [(0.0, 355.0), (0.0, 276.0)], [(0.0, 227.0), (0.0, 163.0)], [(0.0, 165.0), (0.0, 159.0)], [(1.0, 162.0), (3.0, 158.0)]], [[(3.0, 158.0), (4.0, 437.0)], [(16.0, 158.0), (4.0, 437.0)], [(32.0, 160.0), (20.0, 438.0)], [(44.0, 158.0), (20.0, 438.0)], [(50.0, 158.0), (36.0, 440.0)], [(60.0, 155.0), (56.0, 440.0)], [(68.0, 154.0), (56.0, 440.0)], [(76.0, 157.0), (70.0, 445.0)], [(84.0, 160.0), (100.0, 453.0)], [(93.0, 160.0), (100.0, 453.0)], [(101.0, 159.0), (115.0, 464.0)], [(109.0, 158.0), (117.0, 469.0)], [(122.0, 163.0), (117.0, 469.0)], [(138.0, 167.0), (134.0, 477.0)], [(156.0, 170.0), (144.0, 477.0)], [(168.0, 170.0), (144.0, 477.0)], [(187.0, 169.0), (158.0, 484.0)], [(202.0, 172.0), (175.0, 488.0)], [(222.0, 175.0), (175.0, 488.0)], [(241.0, 178.0), (190.0, 488.0)], [(247.0, 177.0), (205.0, 496.0)], [(261.0, 173.0), (205.0, 496.0)], [(271.0, 172.0), (209.0, 502.0)], [(289.0, 175.0), (213.0, 512.0)], [(310.0, 178.0), (213.0, 512.0)], [(329.0, 182.0), (215.0, 519.0)], [(356.0, 187.0), (231.0, 529.0)], [(356.0, 187.0), (251.0, 528.0)], [(357.0, 186.73684210526315), (269.0, 526.0)], [(358.0, 186.47368421052633), (278.0, 528.0)], [(359.0, 186.21052631578948), (299.0, 528.0)], [(360.0, 185.94736842105263), (314.0, 531.0)], [(361.0, 185.68421052631578), (331.0, 532.0)], [(362.0, 185.42105263157896), (352.0, 526.0)], [(363.0, 185.1578947368421), (381.0, 513.0)], [(364.0, 184.89473684210526), (393.0, 507.0)], [(365.0, 184.6315789473684), (400.0, 507.0)], [(366.0, 184.3684210526316), (420.0, 510.0)], [(367.0, 184.10526315789474), (431.0, 511.0)], [(368.0, 183.8421052631579), (442.0, 509.0)], [(369.0, 183.57894736842104), (447.0, 499.0)], [(370.0, 183.31578947368422), (474.0, 483.0)], [(371.0, 183.05263157894737), (488.0, 475.0)], [(372.0, 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(846.0, 334.0)], [(667.0, 155.0), (848.0, 327.0)], [(667.0, 155.0), (851.0, 320.0)], [(710.0, 157.0), (861.0, 320.0)], [(710.0, 157.0), (871.0, 320.0)], [(710.0, 157.0), (888.0, 311.0)], [(755.0, 159.0), (893.0, 310.0)], [(755.0, 159.0), (912.0, 304.0)], [(755.0, 159.0), (918.0, 304.0)], [(809.0, 158.0), (930.0, 299.0)], [(809.0, 158.0), (940.0, 293.0)], [(947.0, 150.0), (945.0, 287.0)], [(947.0, 150.0), (959.0, 272.0)], [(947.0, 150.0), (966.0, 262.0)], [(1045.0, 138.0), (968.0, 257.0)], [(1045.0, 138.0), (976.0, 243.0)], [(1124.0, 131.0), (991.0, 234.0)], [(1124.0, 131.0), (998.0, 235.0)], [(1124.0, 131.0), (1012.0, 236.0)], [(1163.0, 128.0), (1024.0, 234.0)], [(1163.0, 128.0), (1031.0, 226.0)], [(1163.0, 128.0), (1039.0, 226.0)], [(1200.0, 124.0), (1052.0, 226.0)], [(1200.0, 124.0), (1062.0, 218.0)], [(1211.0, 128.0), (1068.0, 217.0)], [(1211.0, 128.0), (1079.0, 214.0)], [(1211.0, 128.0), (1084.0, 211.0)], [(1218.0, 131.0), (1095.0, 208.0)], [(1218.0, 131.0), (1107.0, 206.0)], [(1218.0, 131.0), (1113.0, 200.0)], [(1221.0, 137.0), (1112.0, 190.0)], [(1221.0, 137.0), (1123.0, 174.0)], [(1223.0, 147.0), (1135.0, 172.0)], [(1223.0, 147.0), (1159.0, 171.0)], [(1223.0, 147.0), (1173.0, 170.0)], [(1214.0, 155.0), (1177.0, 167.0)], [(1214.0, 155.0), (1177.0, 160.0)], [(1197.0, 161.0), (1159.0, 153.0)], [(1172.0, 163.0), (1052.0, 155.0)], [(1151.0, 165.0), (1052.0, 155.0)], [(1121.0, 166.0), (1052.0, 155.0)], [(1095.0, 168.0), (1052.0, 155.0)], [(1088.0, 167.0), (1052.0, 155.0)], [(1083.0, 167.0), (885.0, 157.0)], [(1079.0, 176.0), (885.0, 157.0)], [(1085.0, 179.0), (885.0, 157.0)], [(1092.0, 182.0), (885.0, 157.0)], [(1096.0, 187.0), (678.0, 157.0)], [(1097.0, 192.0), (678.0, 157.0)], [(1094.0, 198.0), (678.0, 157.0)], [(1084.0, 209.0), (678.0, 157.0)], [(1074.0, 214.0), (677.0, 163.0)], [(1050.0, 220.0), (677.0, 163.0)], [(1041.0, 222.0), (677.0, 163.0)], [(1030.0, 222.0), (677.0, 163.0)], [(1029.0, 223.0), (677.0, 163.0)], [(1022.0, 231.0), (670.0, 171.0)], [(1013.0, 240.0), (670.0, 171.0)], [(989.0, 236.0), (670.0, 171.0)], [(978.0, 232.0), (670.0, 171.0)], [(962.0, 230.0), (658.0, 176.0)], [(948.0, 235.0), (658.0, 176.0)], [(942.0, 244.0), (658.0, 176.0)], [(934.0, 265.0), (658.0, 176.0)], [(927.0, 287.0), (608.0, 180.0)], [(924.0, 293.0), (608.0, 180.0)], [(916.0, 298.0), (608.0, 180.0)], [(897.0, 302.0), (608.0, 180.0)], [(886.0, 306.0), (608.0, 180.0)], [(876.0, 312.0), (562.0, 181.0)], [(865.0, 320.0), (562.0, 181.0)], [(848.0, 322.0), (562.0, 181.0)], [(837.0, 324.0), (562.0, 181.0)], [(834.0, 334.0), (527.0, 180.0)], [(828.0, 344.0), (527.0, 180.0)], [(811.0, 349.0), (527.0, 180.0)], [(792.0, 355.0), (527.0, 180.0)], [(787.0, 364.0), (511.0, 178.0)], [(776.0, 373.0), (511.0, 178.0)], [(764.0, 377.0), (511.0, 178.0)], [(751.0, 378.0), (511.0, 178.0)], [(737.0, 380.0), (511.0, 178.0)], [(729.0, 387.0), (457.0, 175.0)], [(725.0, 394.0), (457.0, 175.0)], [(717.0, 399.0), (457.0, 175.0)], [(703.0, 405.0), (457.0, 175.0)], [(690.0, 409.0), (412.0, 175.0)], [(681.0, 412.0), (412.0, 175.0)], [(665.0, 420.0), (412.0, 175.0)], [(654.0, 426.0), (412.0, 175.0)], [(632.0, 424.0), (387.0, 179.0)], [(600.0, 435.0), (365.0, 178.0)], [(595.0, 445.0), (365.0, 178.0)], [(579.0, 451.0), (365.0, 178.0)], [(559.0, 451.0), (365.0, 178.0)], [(541.0, 453.0), (324.0, 174.0)], [(511.0, 467.0), (324.0, 174.0)], [(498.0, 475.0), (316.0, 183.96428571428572)], [(460.0, 495.0), (308.0, 193.92857142857144)], [(442.0, 504.0), (300.0, 203.89285714285714)], [(424.0, 506.0), (292.0, 213.85714285714286)], [(405.0, 506.0), (284.0, 223.82142857142856)], [(384.0, 508.0), (276.0, 233.78571428571428)], [(375.0, 511.0), (268.0, 243.75)], [(355.0, 510.0), (260.0, 253.71428571428572)], [(343.0, 509.0), (252.0, 263.67857142857144)], [(332.0, 513.0), (244.0, 273.6428571428571)], [(317.0, 520.0), (236.0, 283.6071428571429)], [(294.0, 526.0), (228.0, 293.57142857142856)], [(271.0, 527.0), (220.0, 303.5357142857143)], [(234.0, 524.0), (212.0, 313.5)], 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512.0)], [(58.0, 424.0), (215.0, 519.0)], [(58.0, 424.0), (231.0, 529.0)], [(47.0, 427.0), (251.0, 528.0)], [(47.0, 427.0), (269.0, 526.0)], [(47.0, 427.0), (278.0, 528.0)], [(47.0, 427.0), (299.0, 528.0)], [(47.0, 427.0), (314.0, 531.0)], [(47.0, 427.0), (331.0, 532.0)], [(47.0, 427.0), (352.0, 526.0)], [(47.0, 427.0), (381.0, 513.0)], [(47.0, 427.0), (393.0, 507.0)], [(47.0, 427.0), (400.0, 507.0)], [(47.0, 427.0), (420.0, 510.0)], [(47.0, 427.0), (431.0, 511.0)], [(33.0, 429.0), (442.0, 509.0)], [(33.0, 429.0), (447.0, 499.0)], [(33.0, 429.0), (474.0, 483.0)], [(33.0, 429.0), (488.0, 475.0)], [(33.0, 429.0), (505.0, 467.0)], [(33.0, 429.0), (528.0, 459.0)], [(33.0, 429.0), (542.0, 459.0)], [(33.0, 429.0), (562.0, 455.0)], [(33.0, 429.0), (577.0, 437.0)], [(33.0, 429.0), (591.0, 429.0)], [(33.0, 429.0), (617.0, 429.0)], [(33.0, 429.0), (648.0, 428.0)], [(20.0, 431.0), (686.0, 420.0)], [(20.0, 431.0), (720.0, 422.0)], [(20.0, 431.0), (729.0, 416.0)], [(20.0, 431.0), (733.0, 409.0)], [(20.0, 431.0), (739.0, 390.0)], [(20.0, 431.0), (748.0, 380.0)], [(20.0, 431.0), (756.0, 387.0)], [(20.0, 431.0), (777.0, 376.0)], [(20.0, 431.0), (785.0, 372.0)], [(20.0, 431.0), (794.0, 366.0)], [(20.0, 431.0), (806.0, 360.0)], [(20.0, 431.0), (819.0, 355.0)], [(9.0, 431.0), (836.0, 350.0)], [(9.0, 431.0), (844.0, 342.0)], [(9.0, 431.0), (846.0, 334.0)], [(9.0, 431.0), (848.0, 327.0)], [(9.0, 431.0), (851.0, 320.0)], [(9.0, 431.0), (861.0, 320.0)], [(9.0, 431.0), (871.0, 320.0)], [(9.0, 431.0), (888.0, 311.0)], [(9.0, 431.0), (893.0, 310.0)], [(9.0, 431.0), (912.0, 304.0)], [(9.0, 431.0), (918.0, 304.0)], [(9.0, 431.0), (930.0, 299.0)], [(2.0, 433.0), (940.0, 293.0)], [(2.0, 433.0), (945.0, 287.0)], [(2.0, 433.0), (959.0, 272.0)], [(2.0, 433.0), (966.0, 262.0)], [(2.0, 433.0), (968.0, 257.0)], [(2.0, 433.0), (976.0, 243.0)], [(2.0, 433.0), (991.0, 234.0)], [(2.0, 433.0), (998.0, 235.0)], [(2.0, 433.0), (1012.0, 236.0)], [(2.0, 433.0), (1024.0, 234.0)], [(2.0, 433.0), (1031.0, 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163.0), (365.0, 178.0)], [(0.0, 163.0), (324.0, 174.0)], [(0.0, 163.0), (300.0, 167.0)], [(0.0, 163.0), (273.0, 167.0)], [(0.0, 163.0), (259.0, 169.0)], [(0.0, 163.0), (230.0, 168.0)], [(0.0, 159.0), (211.0, 169.0)], [(0.0, 159.0), (171.0, 172.0)], [(0.0, 159.0), (145.0, 172.0)], [(0.0, 159.0), (129.0, 170.0)], [(0.0, 159.0), (116.0, 166.0)], [(0.0, 159.0), (95.0, 159.0)], [(0.0, 159.0), (90.0, 159.0)], [(0.0, 159.0), (83.0, 161.0)], [(0.0, 159.0), (66.0, 161.0)], [(0.0, 159.0), (50.0, 161.0)], [(0.0, 159.0), (32.0, 160.0)], [(0.0, 159.0), (24.0, 162.0)], [(3.0, 158.0), (19.0, 166.0)], [(3.0, 158.0), (13.0, 169.0)], [(3.0, 158.0), (6.0, 171.0)], [(3.0, 158.0), (1.0, 167.0)], [(3.0, 158.0), (0.0, 169.0)], [(3.0, 158.0), (0.0, 308.0)], [(3.0, 158.0), (0.0, 381.0)], [(3.0, 158.0), (0.0, 433.0)], [(3.0, 158.0), (0.0, 437.0)], [(3.0, 158.0), (3.0, 437.0)], [(3.0, 158.0), (4.0, 437.0)]], [[(4.0, 437.0), (2.0, 426.0)], [(20.0, 438.0), (34.0, 426.0)], [(36.0, 440.0), (50.0, 425.0)], [(56.0, 440.0), (75.0, 428.0)], [(70.0, 445.0), (93.0, 437.0)], [(100.0, 453.0), (100.0, 441.0)], [(115.0, 464.0), (125.0, 450.0)], [(115.0, 464.0), (136.0, 461.0)], [(117.0, 469.0), (143.0, 471.0)], [(134.0, 477.0), (158.0, 477.0)], [(144.0, 477.0), (172.0, 479.0)], [(158.0, 484.0), (180.0, 480.0)], [(175.0, 488.0), (186.0, 482.0)], [(190.0, 488.0), (195.0, 487.0)], [(205.0, 496.0), (195.0, 487.0)], [(209.0, 502.0), (204.0, 496.0)], [(213.0, 512.0), (204.0, 503.0)], [(215.0, 519.0), (209.0, 516.0)], [(231.0, 529.0), (219.0, 523.0)], [(251.0, 528.0), (227.0, 525.0)], [(269.0, 526.0), (255.0, 525.0)], [(278.0, 528.0), (261.0, 526.0)], [(299.0, 528.0), (295.0, 529.0)], [(314.0, 531.0), (316.0, 531.0)], [(331.0, 532.0), (332.0, 528.0)], [(352.0, 526.0), (358.0, 518.0)], [(381.0, 513.0), (373.0, 510.0)], [(393.0, 507.0), (373.0, 510.0)], [(400.0, 507.0), (386.0, 509.0)], [(420.0, 510.0), (412.0, 511.0)], [(431.0, 511.0), (427.0, 508.0)], [(442.0, 509.0), (441.0, 501.0)], [(447.0, 499.0), (465.0, 491.0)], [(474.0, 483.0), (477.0, 480.0)], [(488.0, 475.0), (515.0, 468.0)], [(505.0, 467.0), (537.0, 457.0)], [(528.0, 459.0), (566.0, 450.0)], [(542.0, 459.0), (596.0, 441.0)], [(562.0, 455.0), (625.0, 438.0)], [(577.0, 437.0), (625.0, 438.0)], [(591.0, 429.0), (651.0, 433.0)], [(617.0, 429.0), (691.0, 419.0)], [(648.0, 428.0), (716.0, 407.0)], [(686.0, 420.0), (732.0, 391.0)], [(720.0, 422.0), (753.0, 385.0)], [(729.0, 416.0), (777.0, 383.0)], [(729.0, 416.0), (798.0, 366.0)], [(730.3333333333334, 413.6666666666667), (817.0, 358.0)], [(731.6666666666666, 411.3333333333333), (836.0, 353.0)], [(733.0, 409.0), (846.0, 343.0)], [(739.0, 390.0), (851.0, 330.0)], [(748.0, 380.0), (859.0, 320.0)], [(756.0, 387.0), (875.0, 317.0)], [(777.0, 376.0), (890.0, 310.0)], [(785.0, 372.0), (904.0, 300.0)], [(794.0, 366.0), (921.0, 299.0)], [(806.0, 360.0), (937.0, 297.0)], [(819.0, 355.0), (956.0, 278.0)], [(836.0, 350.0), (974.0, 262.0)], [(844.0, 342.0), (999.0, 254.0)], [(846.0, 334.0), (1005.0, 245.0)], [(848.0, 327.0), (1005.0, 245.0)], [(851.0, 320.0), (1015.0, 234.0)], [(861.0, 320.0), (1024.0, 231.0)], [(871.0, 320.0), (1033.0, 229.0)], [(888.0, 311.0), (1038.0, 225.0)], [(893.0, 310.0), (1057.0, 224.0)], [(912.0, 304.0), (1071.0, 216.0)], [(918.0, 304.0), (1093.0, 212.0)], [(930.0, 299.0), (1103.0, 207.0)], [(940.0, 293.0), (1108.0, 203.0)], [(940.0, 293.0), (1106.0, 196.0)], [(942.5, 290.0), (1106.0, 192.0)], [(945.0, 287.0), (1106.0, 181.0)], [(959.0, 272.0), (1115.0, 163.0)], [(966.0, 262.0), (1115.0, 163.0)], [(968.0, 257.0), (1118.3333333333333, 160.0)], [(976.0, 243.0), (1121.6666666666667, 157.0)], [(991.0, 234.0), (1125.0, 154.0)], [(998.0, 235.0), (1159.0, 150.0)], [(1012.0, 236.0), (1192.0, 150.0)], [(1012.0, 236.0), (1222.0, 151.0)], [(1018.0, 235.0), (1252.0, 151.0)], [(1024.0, 234.0), (1272.0, 147.0)], [(1031.0, 226.0), (1277.0, 136.0)], [(1039.0, 226.0), (1261.0, 134.0)], [(1052.0, 226.0), (1231.0, 135.0)], [(1062.0, 218.0), (1218.0, 135.0)], [(1068.0, 217.0), (1211.0, 133.0)], [(1079.0, 214.0), (1211.0, 133.0)], [(1084.0, 211.0), (1199.5, 131.5)], [(1095.0, 208.0), (1188.0, 130.0)], [(1107.0, 206.0), (1164.0, 131.0)], [(1113.0, 200.0), (1164.0, 131.0)], [(1112.0, 190.0), (1147.0, 130.33333333333334)], [(1123.0, 174.0), (1130.0, 129.66666666666666)], [(1135.0, 172.0), (1113.0, 129.0)], [(1159.0, 171.0), (907.0, 149.0)], [(1173.0, 170.0), (867.0, 152.0)], [(1177.0, 167.0), (867.0, 152.0)], [(1177.0, 160.0), (824.0, 152.5)], [(1159.0, 153.0), (781.0, 153.0)], [(1052.0, 155.0), (695.0, 154.0)], [(885.0, 157.0), (668.0, 154.0)], [(678.0, 157.0), (668.0, 154.0)], [(677.0, 163.0), (669.0, 161.0)], [(677.0, 163.0), (672.0, 166.0)], [(673.5, 167.0), (672.0, 170.0)], [(670.0, 171.0), (669.0, 176.0)], [(658.0, 176.0), (609.0, 182.0)], [(658.0, 176.0), (599.0, 185.0)], [(608.0, 180.0), (576.0, 187.0)], [(562.0, 181.0), (495.0, 190.0)], [(527.0, 180.0), (463.0, 188.0)], [(511.0, 178.0), (432.0, 180.0)], [(457.0, 175.0), (407.0, 176.0)], [(412.0, 175.0), (369.0, 181.0)], [(387.0, 179.0), (346.0, 181.0)], [(365.0, 178.0), (317.0, 178.0)], [(324.0, 174.0), (284.0, 170.0)], [(300.0, 167.0), (269.0, 169.0)], [(273.0, 167.0), (255.0, 168.0)], [(259.0, 169.0), (249.0, 170.0)], [(259.0, 169.0), (241.0, 177.0)], [(230.0, 168.0), (232.0, 179.0)], [(211.0, 169.0), (217.0, 178.0)], [(171.0, 172.0), (205.0, 172.0)], [(145.0, 172.0), (183.0, 174.0)], [(129.0, 170.0), (167.0, 175.0)], [(116.0, 166.0), (129.0, 173.0)], [(95.0, 159.0), (119.0, 170.0)], [(90.0, 159.0), (119.0, 170.0)], [(83.0, 161.0), (100.0, 169.0)], [(66.0, 161.0), (88.0, 169.0)], [(50.0, 161.0), (78.0, 167.0)], [(32.0, 160.0), (59.0, 163.0)], [(24.0, 162.0), (51.0, 163.0)], [(19.0, 166.0), (38.0, 163.0)], [(13.0, 169.0), (27.0, 163.0)], [(13.0, 169.0), (16.0, 169.0)], [(6.0, 171.0), (8.0, 172.0)], [(1.0, 167.0), (4.0, 172.0)], [(0.0, 169.0), (4.0, 172.0)], [(0.0, 308.0), (1.0, 171.0)], [(0.0, 381.0), (0.0, 172.0)], [(0.0, 433.0), (0.0, 419.0)], [(0.0, 437.0), (2.0, 426.0)], [(3.0, 437.0), (2.0, 426.0)], [(4.0, 437.0), (2.0, 426.0)]], [[(2.0, 426.0), (3.0, 423.0)], [(2.0, 426.0), (17.0, 424.0)], [(34.0, 426.0), (38.0, 425.0)], [(50.0, 425.0), (58.0, 432.0)], [(75.0, 428.0), (66.0, 436.0)], [(75.0, 428.0), (85.0, 439.0)], [(93.0, 437.0), (101.0, 447.0)], [(100.0, 441.0), (117.0, 455.0)], [(125.0, 450.0), (121.0, 462.0)], [(136.0, 461.0), (130.0, 468.0)], [(136.0, 461.0), (140.0, 469.0)], [(143.0, 471.0), (150.0, 476.0)], [(158.0, 477.0), (158.0, 482.0)], [(172.0, 479.0), (174.0, 485.0)], [(180.0, 480.0), (188.0, 487.0)], [(180.0, 480.0), (203.0, 490.0)], [(186.0, 482.0), (211.0, 495.0)], [(195.0, 487.0), (213.0, 504.0)], [(204.0, 496.0), (214.0, 513.0)], [(204.0, 503.0), (222.0, 521.0)], [(204.0, 503.0), (227.0, 527.0)], [(209.0, 516.0), (241.0, 528.0)], [(219.0, 523.0), (262.0, 529.0)], [(227.0, 525.0), (287.0, 533.0)], [(255.0, 525.0), (312.0, 534.0)], [(255.0, 525.0), (340.0, 530.0)], [(261.0, 526.0), (358.0, 532.0)], [(295.0, 529.0), (381.0, 526.0)], [(316.0, 531.0), (391.0, 519.0)], [(332.0, 528.0), (416.0, 509.0)], [(332.0, 528.0), (427.0, 508.0)], [(358.0, 518.0), (437.0, 507.0)], [(373.0, 510.0), (444.0, 498.0)], [(386.0, 509.0), (449.0, 481.0)], [(412.0, 511.0), (464.0, 475.0)], [(412.0, 511.0), (497.0, 473.0)], [(427.0, 508.0), (519.0, 468.0)], [(441.0, 501.0), (537.0, 455.0)], [(465.0, 491.0), (550.0, 447.0)], [(477.0, 480.0), (569.0, 444.0)], [(477.0, 480.0), (586.0, 438.0)], [(515.0, 468.0), (599.0, 432.0)], [(537.0, 457.0), (609.0, 425.0)], [(566.0, 450.0), (623.0, 418.0)], [(566.0, 450.0), (639.0, 416.0)], [(596.0, 441.0), (653.0, 416.0)], [(625.0, 438.0), (668.0, 413.0)], [(651.0, 433.0), (671.0, 406.0)], [(691.0, 419.0), (688.0, 399.0)], [(691.0, 419.0), (720.0, 402.0)], [(716.0, 407.0), (732.0, 401.0)], [(732.0, 391.0), (739.0, 393.0)], [(753.0, 385.0), (744.0, 387.0)], [(777.0, 383.0), (761.0, 385.0)], [(777.0, 383.0), (770.0, 384.0)], [(798.0, 366.0), (785.0, 375.0)], [(817.0, 358.0), (803.0, 364.0)], [(836.0, 353.0), (828.0, 358.0)], [(846.0, 343.0), (843.0, 352.0)], [(846.0, 343.0), (849.0, 348.0)], [(851.0, 330.0), (854.0, 338.0)], [(859.0, 320.0), (855.0, 327.0)], [(875.0, 317.0), (860.0, 322.0)], [(890.0, 310.0), (875.0, 317.0)], [(890.0, 310.0), (883.0, 311.0)], [(904.0, 300.0), (899.0, 303.0)], [(921.0, 299.0), (923.0, 298.0)], [(937.0, 297.0), (942.0, 295.0)], [(956.0, 278.0), (951.0, 287.0)], [(956.0, 278.0), (954.0, 279.0)], [(974.0, 262.0), (959.0, 263.0)], [(999.0, 254.0), (967.0, 252.0)], [(1005.0, 245.0), (996.0, 241.0)], [(1015.0, 234.0), (1016.0, 237.0)], [(1015.0, 234.0), (1035.0, 230.0)], [(1024.0, 231.0), (1055.0, 225.0)], [(1033.0, 229.0), (1066.0, 217.0)], [(1038.0, 225.0), (1083.0, 212.0)], [(1057.0, 224.0), (1096.0, 209.0)], [(1057.0, 224.0), (1110.0, 204.0)], [(1071.0, 216.0), (1113.0, 200.0)], [(1093.0, 212.0), (1106.0, 190.0)], [(1103.0, 207.0), (1103.0, 187.0)], [(1108.0, 203.0), (1098.0, 181.0)], [(1106.0, 196.0), (1103.0, 172.0)], [(1106.0, 192.0), (1103.0, 172.0)], [(1106.0, 181.0), (1103.0, 172.0)], [(1115.0, 163.0), (1111.0, 167.0)], [(1125.0, 154.0), (1111.0, 167.0)], [(1159.0, 150.0), (1123.0, 163.0)], [(1192.0, 150.0), (1123.0, 163.0)], [(1222.0, 151.0), (1128.0, 159.0)], [(1252.0, 151.0), (1128.0, 159.0)], [(1272.0, 147.0), (1129.0, 153.0)], [(1272.0, 147.0), (1145.0, 147.0)], [(1272.8333333333333, 145.16666666666666), (1155.0, 147.0)], [(1273.6666666666667, 143.33333333333334), (1178.0, 147.0)], [(1274.5, 141.5), (1196.0, 149.0)], [(1275.3333333333333, 139.66666666666666), (1213.0, 149.0)], [(1276.1666666666667, 137.83333333333334), (1233.0, 146.0)], [(1277.0, 136.0), (1246.0, 143.0)], [(1261.0, 134.0), (1241.0, 139.0)], [(1231.0, 135.0), (1241.0, 139.0)], [(1218.0, 135.0), (1217.0, 138.0)], [(1211.0, 133.0), (1209.0, 135.0)], [(1188.0, 130.0), (1182.0, 133.0)], [(1164.0, 131.0), (1167.0, 131.0)], [(1113.0, 129.0), (1148.0, 132.0)], [(907.0, 149.0), (1138.0, 133.0)], [(867.0, 152.0), (1034.0, 136.0)], [(781.0, 153.0), (864.0, 153.0)], [(695.0, 154.0), (770.0, 156.0)], [(668.0, 154.0), (680.0, 153.0)], [(669.0, 161.0), (680.0, 153.0)], [(672.0, 166.0), (682.0, 158.0)], [(672.0, 170.0), (684.0, 163.0)], [(669.0, 176.0), (686.0, 168.0)], [(609.0, 182.0), (681.0, 174.0)], [(609.0, 182.0), (668.0, 176.0)], [(599.0, 185.0), (643.0, 178.0)], [(576.0, 187.0), (627.0, 178.0)], [(495.0, 190.0), (599.0, 183.0)], [(463.0, 188.0), (559.0, 186.0)], [(432.0, 180.0), (530.0, 182.0)], [(407.0, 176.0), (487.0, 173.0)], [(369.0, 181.0), (456.0, 171.0)], [(346.0, 181.0), (435.0, 171.0)], [(317.0, 178.0), (397.0, 184.0)], [(317.0, 178.0), (372.0, 185.0)], [(284.0, 170.0), (341.0, 185.0)], [(269.0, 169.0), (319.0, 180.0)], [(255.0, 168.0), (300.0, 174.0)], [(249.0, 170.0), (269.0, 169.0)], [(241.0, 177.0), (256.0, 168.0)], [(232.0, 179.0), (249.0, 174.0)], [(217.0, 178.0), (208.0, 171.0)], [(205.0, 172.0), (208.0, 174.0)], [(183.0, 174.0), (185.0, 176.0)], [(183.0, 174.0), (151.0, 173.0)], [(167.0, 175.0), (133.0, 173.0)], [(129.0, 173.0), (119.0, 167.0)], [(119.0, 170.0), (112.0, 161.0)], [(100.0, 169.0), (103.0, 160.0)], [(88.0, 169.0), (95.0, 164.0)], [(78.0, 167.0), (83.0, 165.0)], [(59.0, 163.0), (75.0, 162.0)], [(51.0, 163.0), (68.0, 158.0)], [(38.0, 163.0), (57.0, 161.0)], [(38.0, 163.0), (46.0, 167.0)], [(27.0, 163.0), (34.0, 165.0)], [(16.0, 169.0), (20.0, 168.0)], [(8.0, 172.0), (13.0, 171.0)], [(4.0, 172.0), (6.0, 172.0)], [(1.0, 171.0), (0.0, 172.0)], [(0.0, 172.0), (0.0, 419.0)], [(0.0, 419.0), (1.0, 423.0)], [(2.0, 426.0), (3.0, 423.0)]], [[(3.0, 423.0), (16.0, 612.0)], [(3.0, 423.0), (38.0, 574.0)], [(17.0, 424.0), (42.0, 553.0)], [(38.0, 425.0), (29.0, 532.0)], [(58.0, 432.0), (2.0, 510.0)], [(66.0, 436.0), (2.0, 466.0)], [(85.0, 439.0), (33.0, 463.0)], [(101.0, 447.0), (51.0, 463.0)], [(117.0, 455.0), (94.0, 461.0)], [(117.0, 455.0), (123.0, 462.0)], [(121.0, 462.0), (159.0, 470.0)], [(130.0, 468.0), (180.0, 477.0)], [(140.0, 469.0), (196.0, 486.0)], [(150.0, 476.0), (208.0, 492.0)], 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(907.0, 301.0)], [(923.0, 298.0), (930.0, 296.0)], [(942.0, 295.0), (937.0, 296.0)], [(951.0, 287.0), (952.0, 288.0)], [(954.0, 279.0), (967.0, 281.0)], [(954.0, 279.0), (977.0, 278.0)], [(959.0, 263.0), (996.0, 277.0)], [(967.0, 252.0), (1007.0, 275.0)], [(996.0, 241.0), (1014.0, 269.0)], [(1016.0, 237.0), (1020.0, 262.0)], [(1035.0, 230.0), (1022.0, 253.0)], [(1055.0, 225.0), (1022.0, 245.0)], [(1066.0, 217.0), (1030.0, 232.0)], [(1083.0, 212.0), (1043.0, 226.0)], [(1096.0, 209.0), (1062.0, 219.0)], [(1096.0, 209.0), (1085.0, 210.0)], [(1110.0, 204.0), (1112.0, 205.0)], [(1113.0, 200.0), (1117.0, 198.0)], [(1106.0, 190.0), (1118.0, 188.0)], [(1103.0, 187.0), (1121.0, 171.0)], [(1098.0, 181.0), (1121.0, 159.0)], [(1103.0, 172.0), (1125.0, 151.0)], [(1111.0, 167.0), (1132.0, 147.0)], [(1123.0, 163.0), (1147.0, 145.0)], [(1128.0, 159.0), (1167.0, 146.0)], [(1128.0, 159.0), (1214.0, 143.0)], [(1129.0, 153.0), (1249.0, 142.0)], [(1145.0, 147.0), (1263.0, 140.0)], [(1155.0, 147.0), (1259.0, 136.0)], [(1178.0, 147.0), (1242.0, 134.0)], [(1196.0, 149.0), (1229.0, 134.0)], [(1213.0, 149.0), (1220.0, 131.0)], [(1233.0, 146.0), (1190.0, 127.0)], [(1246.0, 143.0), (1158.0, 129.0)], [(1241.0, 139.0), (1110.0, 131.0)], [(1241.0, 139.0), (1095.0, 132.0)], [(1217.0, 138.0), (1051.0, 139.0)], [(1209.0, 135.0), (1012.0, 143.0)], [(1182.0, 133.0), (975.0, 146.0)], [(1167.0, 131.0), (888.0, 153.0)], [(1148.0, 132.0), (868.0, 154.0)], [(1138.0, 133.0), (842.0, 154.0)], [(1034.0, 136.0), (802.0, 156.0)], [(864.0, 153.0), (763.0, 156.0)], [(770.0, 156.0), (708.0, 154.0)], [(680.0, 153.0), (668.0, 155.0)], [(686.0, 168.0), (672.0, 165.0)], [(686.0, 168.0), (671.0, 168.0)], [(681.0, 174.0), (665.0, 171.0)], [(668.0, 176.0), (649.0, 173.0)], [(643.0, 178.0), (629.0, 173.0)], [(627.0, 178.0), (612.0, 173.0)], [(599.0, 183.0), (597.0, 175.0)], [(599.0, 183.0), (572.0, 177.0)], [(559.0, 186.0), (546.0, 180.0)], [(530.0, 182.0), (525.0, 180.0)], [(487.0, 173.0), (462.0, 177.0)], [(456.0, 171.0), (442.0, 176.0)], [(435.0, 171.0), (412.0, 177.0)], [(397.0, 184.0), (387.0, 183.0)], [(397.0, 184.0), (365.0, 183.0)], [(372.0, 185.0), (317.0, 178.0)], [(341.0, 185.0), (298.0, 173.0)], [(319.0, 180.0), (274.0, 171.0)], [(300.0, 174.0), (259.0, 170.0)], [(269.0, 169.0), (249.0, 171.0)], [(256.0, 168.0), (235.0, 172.0)], [(256.0, 168.0), (210.0, 173.0)], [(249.0, 174.0), (204.0, 178.0)], [(208.0, 171.0), (191.0, 178.0)], [(208.0, 174.0), (172.0, 177.0)], [(185.0, 176.0), (161.0, 174.0)], [(151.0, 173.0), (151.0, 171.0)], [(133.0, 173.0), (136.0, 168.0)], [(133.0, 173.0), (130.0, 164.0)], [(119.0, 167.0), (127.0, 164.0)], [(112.0, 161.0), (121.0, 165.0)], [(103.0, 160.0), (116.0, 163.0)], [(95.0, 164.0), (114.0, 161.0)], [(83.0, 165.0), (110.0, 159.0)], [(75.0, 162.0), (101.0, 159.0)], [(75.0, 162.0), (83.0, 163.0)], [(68.0, 158.0), (78.0, 164.0)], [(57.0, 161.0), (64.0, 161.0)], [(46.0, 167.0), (41.0, 162.0)], [(34.0, 165.0), (30.0, 159.0)], [(20.0, 168.0), (20.0, 165.0)], [(13.0, 171.0), (14.0, 169.0)], [(13.0, 171.0), (7.0, 168.0)], [(6.0, 172.0), (1.0, 164.0)], [(0.0, 172.0), (0.0, 167.0)], [(0.0, 419.0), (0.0, 427.0)], [(1.0, 423.0), (1.0, 651.0)], [(3.0, 423.0), (16.0, 612.0)]], [[(16.0, 612.0), (0.0, 159.0)], [(16.0, 612.0), (4.0, 163.0)], [(16.0, 612.0), (9.0, 166.0)], [(16.0, 612.0), (16.0, 169.0)], [(16.0, 612.0), (29.0, 166.0)], [(16.0, 612.0), (41.0, 165.0)], [(16.0, 612.0), (62.0, 168.0)], [(16.0, 612.0), (74.0, 168.0)], [(16.0, 612.0), (92.0, 168.0)], [(16.0, 612.0), (119.0, 170.0)], [(16.0, 612.0), (147.0, 171.0)], [(16.0, 612.0), (161.0, 171.0)], [(16.0, 612.0), (175.0, 168.0)], [(16.0, 612.0), (190.0, 167.0)], [(16.0, 612.0), (208.0, 169.0)], [(16.0, 612.0), (229.0, 176.0)], [(16.0, 612.0), (256.0, 174.0)], [(16.0, 612.0), (259.0, 170.0)], [(16.0, 612.0), (266.0, 167.0)], [(16.0, 612.0), (284.0, 169.0)], [(16.0, 612.0), (297.0, 172.0)], [(16.0, 612.0), (315.0, 177.0)], [(16.0, 612.0), (331.0, 178.0)], [(16.0, 612.0), (351.0, 180.0)], [(16.0, 612.0), (370.0, 180.0)], [(16.0, 612.0), (388.0, 180.0)], [(16.0, 612.0), (403.0, 174.0)], [(16.0, 612.0), (413.0, 171.0)], [(16.0, 612.0), (444.0, 167.0)], [(16.0, 612.0), (469.0, 166.0)], [(16.0, 612.0), (493.0, 170.0)], [(38.0, 574.0), (515.0, 173.0)], [(38.0, 574.0), (529.0, 178.0)], [(38.0, 574.0), (546.0, 181.0)], [(38.0, 574.0), (568.0, 183.0)], [(38.0, 574.0), (589.0, 183.0)], [(38.0, 574.0), (602.0, 179.0)], [(38.0, 574.0), (610.0, 174.0)], [(38.0, 574.0), (630.0, 175.0)], [(38.0, 574.0), (646.0, 174.0)], [(38.0, 574.0), (659.0, 172.0)], [(38.0, 574.0), (666.0, 166.0)], [(38.0, 574.0), (667.0, 161.0)], [(38.0, 574.0), (666.0, 155.0)], [(38.0, 574.0), (696.0, 154.0)], [(38.0, 574.0), (740.0, 156.0)], [(38.0, 574.0), (784.0, 155.0)], [(38.0, 574.0), (879.0, 153.0)], [(38.0, 574.0), (903.0, 151.0)], [(38.0, 574.0), (1010.0, 141.0)], [(38.0, 574.0), (1047.0, 138.0)], [(38.0, 574.0), (1081.0, 131.0)], [(38.0, 574.0), (1103.0, 131.0)], [(38.0, 574.0), (1136.0, 131.0)], [(38.0, 574.0), (1165.0, 131.0)], [(38.0, 574.0), (1178.0, 131.0)], [(38.0, 574.0), (1196.0, 130.0)], [(38.0, 574.0), (1214.0, 128.0)], [(38.0, 574.0), (1218.0, 130.0)], [(38.0, 574.0), (1218.0, 136.0)], [(38.0, 574.0), (1216.0, 140.0)], [(42.0, 553.0), (1208.0, 142.0)], [(42.0, 553.0), (1193.0, 140.0)], [(42.0, 553.0), (1182.0, 140.0)], [(42.0, 553.0), (1178.0, 140.0)], [(42.0, 553.0), (1170.0, 149.0)], [(42.0, 553.0), (1169.0, 153.0)], [(42.0, 553.0), (1166.0, 160.0)], [(42.0, 553.0), (1161.0, 160.0)], [(42.0, 553.0), (1146.0, 162.0)], [(42.0, 553.0), (1127.0, 160.0)], [(42.0, 553.0), (1126.0, 164.0)], [(42.0, 553.0), (1135.0, 175.0)], [(42.0, 553.0), (1140.0, 186.0)], [(42.0, 553.0), (1137.0, 197.0)], [(42.0, 553.0), (1126.0, 204.0)], [(42.0, 553.0), (1117.0, 205.0)], [(42.0, 553.0), (1121.0, 210.0)], [(42.0, 553.0), (1110.0, 212.0)], [(42.0, 553.0), (1098.0, 212.0)], [(42.0, 553.0), (1093.0, 212.0)], [(42.0, 553.0), (1081.0, 220.0)], [(42.0, 553.0), (1065.0, 225.0)], [(42.0, 553.0), (1049.0, 230.0)], [(42.0, 553.0), (1034.0, 232.0)], [(42.0, 553.0), (1025.0, 232.0)], [(42.0, 553.0), (1021.0, 235.0)], [(42.0, 553.0), (1018.0, 239.0)], [(42.0, 553.0), (1003.0, 240.0)], [(42.0, 553.0), (1000.0, 242.0)], [(42.0, 553.0), (999.0, 252.0)], [(29.0, 532.0), (987.0, 253.0)], [(29.0, 532.0), (984.0, 262.0)], [(29.0, 532.0), (983.0, 274.0)], [(29.0, 532.0), (982.0, 283.0)], [(29.0, 532.0), (975.0, 286.0)], [(29.0, 532.0), (964.0, 291.0)], [(29.0, 532.0), (959.0, 292.0)], [(29.0, 532.0), (955.0, 293.0)], [(29.0, 532.0), (944.0, 294.0)], [(29.0, 532.0), (942.0, 296.0)], [(29.0, 532.0), (933.0, 302.0)], [(29.0, 532.0), (927.0, 306.0)], [(29.0, 532.0), (920.0, 309.0)], [(29.0, 532.0), (908.0, 310.0)], [(29.0, 532.0), (907.0, 308.0)], [(29.0, 532.0), (902.0, 313.0)], [(29.0, 532.0), (900.0, 314.0)], [(29.0, 532.0), (890.0, 318.0)], [(29.0, 532.0), (879.0, 318.0)], [(29.0, 532.0), (873.0, 324.0)], [(29.0, 532.0), (870.0, 331.0)], [(29.0, 532.0), (870.0, 342.0)], [(29.0, 532.0), (866.0, 347.0)], [(29.0, 532.0), (860.0, 350.0)], [(29.0, 532.0), (857.0, 350.0)], [(29.0, 532.0), (845.0, 351.0)], [(29.0, 532.0), (832.0, 352.0)], [(29.0, 532.0), (830.0, 357.0)], [(29.0, 532.0), (825.0, 366.0)], [(29.0, 532.0), (810.0, 373.0)], [(2.0, 510.0), (806.0, 374.0)], [(2.0, 510.0), (795.0, 380.0)], [(2.0, 510.0), (791.0, 382.0)], [(2.0, 510.0), (779.0, 385.0)], [(2.0, 510.0), (771.0, 390.0)], [(2.0, 510.0), (763.0, 390.0)], [(2.0, 510.0), (754.0, 394.0)], [(2.0, 510.0), (751.0, 400.0)], [(2.0, 510.0), (742.0, 394.0)], [(2.0, 510.0), (727.0, 387.0)], [(2.0, 510.0), (708.0, 391.0)], [(2.0, 510.0), (708.0, 396.0)], [(2.0, 510.0), (699.0, 404.0)], [(2.0, 510.0), (690.0, 407.0)], [(2.0, 510.0), (664.0, 411.0)], [(2.0, 510.0), (644.0, 411.0)], [(2.0, 510.0), (623.0, 413.0)], [(2.0, 510.0), (611.0, 419.0)], [(2.0, 510.0), (587.0, 425.0)], [(2.0, 510.0), (584.0, 425.0)], [(2.0, 510.0), (569.0, 436.0)], [(2.0, 510.0), (553.0, 440.0)], [(2.0, 510.0), (530.0, 447.0)], [(2.0, 510.0), (522.0, 454.0)], [(2.0, 510.0), (505.0, 454.0)], [(2.0, 510.0), (498.0, 464.0)], [(2.0, 510.0), (479.0, 472.0)], [(2.0, 510.0), (467.0, 478.0)], [(2.0, 510.0), (455.0, 485.0)], [(2.0, 510.0), (439.0, 493.0)], [(2.0, 466.0), (422.0, 495.0)], [(33.0, 463.0), (420.0, 501.0)], [(51.0, 463.0), (420.0, 501.0)], [(94.0, 461.0), (420.0, 501.0)], [(123.0, 462.0), (420.0, 501.0)], [(159.0, 470.0), (420.0, 501.0)], [(180.0, 477.0), (420.0, 501.0)], [(196.0, 486.0), (420.0, 501.0)], [(208.0, 492.0), (420.0, 501.0)], [(213.0, 501.0), (420.0, 501.0)], [(223.0, 515.0), (420.0, 501.0)], [(241.0, 520.0), (420.0, 501.0)], [(254.0, 523.0), (420.0, 501.0)], [(267.0, 524.0), (420.0, 501.0)], [(304.0, 525.0), (420.0, 501.0)], [(323.0, 527.0), (420.0, 501.0)], [(345.0, 523.0), (412.0, 518.0)], [(376.0, 510.0), (412.0, 518.0)], [(421.0, 504.0), (412.0, 518.0)], [(434.0, 500.0), (412.0, 518.0)], [(462.0, 487.0), (412.0, 518.0)], [(493.0, 473.0), (412.0, 518.0)], [(508.0, 458.0), (412.0, 518.0)], [(536.0, 447.0), (412.0, 518.0)], [(554.0, 442.0), (412.0, 518.0)], [(593.0, 431.0), (412.0, 518.0)], [(612.0, 422.0), (412.0, 518.0)], [(651.0, 412.0), (412.0, 518.0)], [(670.0, 410.0), (412.0, 518.0)], [(694.0, 396.0), (412.0, 518.0)], [(723.0, 385.0), (412.0, 518.0)], [(731.0, 395.0), (407.0, 517.0)], [(742.0, 395.0), (407.0, 517.0)], [(744.0, 385.0), (407.0, 517.0)], [(752.0, 378.0), (407.0, 517.0)], [(770.0, 376.0), (407.0, 517.0)], [(778.0, 377.0), (407.0, 517.0)], [(792.0, 365.0), (407.0, 517.0)], [(812.0, 358.0), (407.0, 517.0)], [(832.0, 353.0), (407.0, 517.0)], [(847.0, 350.0), (407.0, 517.0)], [(857.0, 346.0), (407.0, 517.0)], [(861.0, 341.0), (407.0, 517.0)], [(861.0, 332.0), (407.0, 517.0)], [(857.0, 326.0), (407.0, 517.0)], [(860.0, 319.0), (401.0, 507.0)], [(872.0, 318.0), (401.0, 507.0)], [(878.0, 312.0), (406.5208333333333, 499.6666666666667)], [(892.0, 306.0), (412.0416666666667, 492.3333333333333)], [(907.0, 301.0), (417.5625, 485.0)], [(930.0, 296.0), 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(632.875, 199.0)], [(868.0, 154.0), (638.3958333333333, 191.66666666666669)], [(842.0, 154.0), (643.9166666666666, 184.33333333333337)], [(802.0, 156.0), (649.4375, 177.0)], [(763.0, 156.0), (654.9583333333333, 169.66666666666669)], [(708.0, 154.0), (660.4791666666666, 162.33333333333331)], [(668.0, 155.0), (666.0, 155.0)], [(672.0, 165.0), (696.0, 154.0)], [(672.0, 165.0), (740.0, 156.0)], [(671.0, 168.0), (784.0, 155.0)], [(671.0, 168.0), (879.0, 153.0)], [(665.0, 171.0), (903.0, 151.0)], [(665.0, 171.0), (1010.0, 141.0)], [(649.0, 173.0), (1047.0, 138.0)], [(649.0, 173.0), (1081.0, 131.0)], [(629.0, 173.0), (1103.0, 131.0)], [(629.0, 173.0), (1136.0, 131.0)], [(612.0, 173.0), (1165.0, 131.0)], [(597.0, 175.0), (1178.0, 131.0)], [(597.0, 175.0), (1196.0, 130.0)], [(572.0, 177.0), (1214.0, 128.0)], [(572.0, 177.0), (1218.0, 130.0)], [(546.0, 180.0), (1218.0, 136.0)], [(546.0, 180.0), (1216.0, 140.0)], [(525.0, 180.0), (1208.0, 142.0)], [(525.0, 180.0), (1193.0, 140.0)], [(462.0, 177.0), (1182.0, 140.0)], [(462.0, 177.0), (1178.0, 140.0)], [(442.0, 176.0), (1170.0, 149.0)], [(412.0, 177.0), (1169.0, 153.0)], [(412.0, 177.0), (1166.0, 160.0)], [(387.0, 183.0), (1161.0, 160.0)], [(387.0, 183.0), (1146.0, 162.0)], [(365.0, 183.0), (1127.0, 160.0)], [(365.0, 183.0), (1126.0, 164.0)], [(317.0, 178.0), (1135.0, 175.0)], [(317.0, 178.0), (1140.0, 186.0)], [(298.0, 173.0), (1137.0, 197.0)], [(298.0, 173.0), (1126.0, 204.0)], [(274.0, 171.0), (1117.0, 205.0)], [(259.0, 170.0), (1121.0, 210.0)], [(259.0, 170.0), (1110.0, 212.0)], [(249.0, 171.0), (1098.0, 212.0)], [(249.0, 171.0), (1093.0, 212.0)], [(235.0, 172.0), (1081.0, 220.0)], [(235.0, 172.0), (1065.0, 225.0)], [(210.0, 173.0), (1049.0, 230.0)], [(210.0, 173.0), (1034.0, 232.0)], [(204.0, 178.0), (1025.0, 232.0)], [(191.0, 178.0), (1021.0, 235.0)], [(191.0, 178.0), (1018.0, 239.0)], [(172.0, 177.0), (1003.0, 240.0)], [(172.0, 177.0), (1000.0, 242.0)], [(161.0, 174.0), (999.0, 252.0)], [(161.0, 174.0), (987.0, 253.0)], [(151.0, 171.0), (984.0, 262.0)], [(151.0, 171.0), (983.0, 274.0)], [(136.0, 168.0), (982.0, 283.0)], [(136.0, 168.0), (975.0, 286.0)], [(130.0, 164.0), (964.0, 291.0)], [(127.0, 164.0), (959.0, 292.0)], [(127.0, 164.0), (955.0, 293.0)], [(121.0, 165.0), (944.0, 294.0)], [(121.0, 165.0), (942.0, 296.0)], [(116.0, 163.0), (933.0, 302.0)], [(116.0, 163.0), (927.0, 306.0)], [(114.0, 161.0), (920.0, 309.0)], [(114.0, 161.0), (908.0, 310.0)], [(110.0, 159.0), (907.0, 308.0)], [(110.0, 159.0), (902.0, 313.0)], [(101.0, 159.0), (900.0, 314.0)], [(83.0, 163.0), (890.0, 318.0)], [(83.0, 163.0), (879.0, 318.0)], [(78.0, 164.0), (873.0, 324.0)], [(78.0, 164.0), (870.0, 331.0)], [(64.0, 161.0), (870.0, 342.0)], [(64.0, 161.0), (866.0, 347.0)], [(41.0, 162.0), (860.0, 350.0)], [(41.0, 162.0), (857.0, 350.0)], [(30.0, 159.0), (845.0, 351.0)], [(30.0, 159.0), (832.0, 352.0)], [(20.0, 165.0), (830.0, 357.0)], [(14.0, 169.0), (825.0, 366.0)], [(14.0, 169.0), (810.0, 373.0)], [(7.0, 168.0), 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172.0), (237.0, 178.0)], [(315.0, 177.0), (250.0, 179.0)], [(331.0, 178.0), (256.0, 178.0)], [(331.0, 178.0), (262.0, 176.0)], [(341.0, 179.0), (265.0, 169.0)], [(351.0, 180.0), (274.0, 169.0)], [(370.0, 180.0), (292.0, 171.0)], [(388.0, 180.0), (317.0, 174.0)], [(403.0, 174.0), (337.0, 177.0)], [(413.0, 171.0), (361.0, 180.0)], [(413.0, 171.0), (371.0, 180.0)], [(444.0, 167.0), (387.0, 177.0)], [(469.0, 166.0), (418.0, 172.0)], [(493.0, 170.0), (442.0, 169.0)], [(515.0, 173.0), (466.0, 169.0)], [(529.0, 178.0), (483.0, 169.0)], [(546.0, 181.0), (500.0, 173.0)], [(568.0, 183.0), (521.0, 179.0)], [(589.0, 183.0), (535.0, 179.0)], [(602.0, 179.0), (550.0, 180.0)], [(610.0, 174.0), (578.0, 179.0)], [(630.0, 175.0), (606.0, 178.0)], [(646.0, 174.0), (632.0, 176.0)], [(659.0, 172.0), (643.0, 175.0)], [(659.0, 172.0), (666.0, 175.0)], [(666.0, 166.0), (675.0, 171.0)], [(667.0, 161.0), (680.0, 163.0)], [(666.0, 155.0), (671.0, 154.0)], [(696.0, 154.0), (700.0, 155.0)], [(740.0, 156.0), (745.0, 154.0)], [(784.0, 155.0), (792.0, 155.0)], [(879.0, 153.0), (860.0, 152.0)], [(903.0, 151.0), (912.0, 147.0)], [(1010.0, 141.0), (1011.0, 141.0)], [(1047.0, 138.0), (1063.0, 137.0)], [(1081.0, 131.0), (1103.0, 136.0)], [(1103.0, 131.0), (1136.0, 133.0)], [(1136.0, 131.0), (1180.0, 134.0)], [(1165.0, 131.0), (1202.0, 133.0)], [(1178.0, 131.0), (1208.0, 133.0)], [(1178.0, 131.0), (1215.0, 135.0)], [(1184.0, 130.66666666666666), (1216.0, 138.0)], [(1190.0, 130.33333333333334), (1215.0, 142.0)], [(1196.0, 130.0), (1209.0, 144.0)], [(1214.0, 128.0), (1196.0, 144.0)], [(1218.0, 130.0), (1196.0, 144.0)], [(1218.0, 136.0), (1192.3333333333333, 144.0)], [(1216.0, 140.0), (1188.6666666666667, 144.0)], [(1208.0, 142.0), (1185.0, 144.0)], [(1193.0, 140.0), (1170.0, 144.0)], [(1182.0, 140.0), (1158.0, 142.0)], [(1182.0, 140.0), (1147.0, 140.0)], [(1178.0, 140.0), (1137.0, 140.0)], [(1170.0, 149.0), (1131.0, 145.0)], [(1169.0, 153.0), (1127.0, 151.0)], [(1166.0, 160.0), (1127.0, 160.0)], [(1161.0, 160.0), (1131.0, 169.0)], [(1146.0, 162.0), (1131.0, 169.0)], [(1127.0, 160.0), (1135.0, 179.0)], [(1126.0, 164.0), (1138.0, 192.0)], [(1135.0, 175.0), (1136.0, 197.0)], [(1140.0, 186.0), (1131.0, 205.0)], [(1137.0, 197.0), (1131.0, 205.0)], [(1126.0, 204.0), (1119.0, 209.0)], [(1126.0, 204.0), (1102.0, 212.0)], [(1117.0, 205.0), (1093.0, 213.0)], [(1121.0, 210.0), (1093.0, 213.0)], [(1110.0, 212.0), (1084.0, 218.0)], [(1098.0, 212.0), (1071.0, 223.0)], [(1093.0, 212.0), (1066.0, 225.0)], [(1081.0, 220.0), (1053.0, 229.0)], [(1065.0, 225.0), (1040.0, 233.0)], [(1049.0, 230.0), (1028.0, 237.0)], [(1034.0, 232.0), (1017.0, 239.0)], [(1025.0, 232.0), (1010.0, 242.0)], [(1021.0, 235.0), (1000.0, 246.0)], [(1018.0, 239.0), (1000.0, 246.0)], [(1003.0, 240.0), (994.0, 254.5)], [(1000.0, 242.0), (988.0, 263.0)], [(999.0, 252.0), (982.0, 279.0)], [(987.0, 253.0), (975.0, 289.0)], [(984.0, 262.0), (965.0, 291.0)], [(984.0, 262.0), (954.0, 295.0)], [(983.6666666666666, 266.0), (940.0, 296.0)], [(983.3333333333334, 270.0), (937.0, 297.0)], [(983.0, 274.0), (930.0, 300.0)], [(982.0, 283.0), (929.0, 305.0)], [(975.0, 286.0), (925.0, 308.0)], [(964.0, 291.0), (917.0, 315.0)], [(959.0, 292.0), (910.0, 315.0)], [(955.0, 293.0), (897.0, 318.0)], [(944.0, 294.0), (892.0, 322.0)], [(942.0, 296.0), (892.0, 322.0)], [(933.0, 302.0), (886.0, 323.0)], [(927.0, 306.0), (874.0, 325.0)], [(920.0, 309.0), (874.0, 325.0)], [(908.0, 310.0), (873.1428571428571, 325.2857142857143)], [(907.0, 308.0), (872.2857142857143, 325.57142857142856)], [(902.0, 313.0), (871.4285714285714, 325.85714285714283)], [(900.0, 314.0), (870.5714285714286, 326.14285714285717)], [(890.0, 318.0), (869.7142857142857, 326.42857142857144)], [(879.0, 318.0), (868.8571428571429, 326.7142857142857)], [(873.0, 324.0), (868.0, 327.0)], [(873.0, 324.0), (870.0, 333.0)], [(870.0, 331.0), (873.0, 341.0)], [(870.0, 342.0), (870.0, 350.0)], [(866.0, 347.0), (870.0, 350.0)], [(860.0, 350.0), (866.0, 351.3333333333333)], 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524.0)], [(267.0, 516.0), (270.0, 520.0)], [(245.0, 520.0), (247.0, 520.0)], [(237.0, 516.0), (224.0, 518.0)], [(227.0, 515.0), (218.0, 514.0)], [(216.0, 500.0), (212.0, 499.0)], [(198.0, 476.0), (220.0, 483.0)], [(171.0, 471.0), (199.0, 480.0)], [(134.0, 456.0), (171.0, 478.0)], [(110.0, 445.0), (144.0, 462.0)], [(90.0, 436.0), (132.0, 460.0)], [(78.0, 429.0), (124.0, 454.0)], [(67.0, 426.0), (114.0, 444.0)], [(54.0, 424.0), (100.0, 435.0)], [(46.0, 418.0), (85.0, 426.0)], [(43.0, 416.0), (85.0, 426.0)], [(38.0, 415.0), (71.0, 422.0)], [(28.0, 416.0), (60.0, 422.0)], [(18.0, 422.0), (42.0, 422.0)], [(18.0, 422.0), (23.0, 422.0)], [(15.0, 424.0), (2.0, 418.0)], [(12.0, 426.0), (1.0, 414.0)], [(3.0, 428.0), (1.0, 414.0)], [(1.0, 428.0), (0.6666666666666667, 387.0)], [(0.0, 426.0), (0.33333333333333337, 360.0)], [(0.0, 311.0), (0.0, 333.0)], [(0.0, 311.0), (0.0, 194.0)], [(0.0, 172.0), (0.0, 171.0)], [(0.0, 159.0), (0.0, 162.0)]], [[(0.0, 162.0), (1.0, 174.0)], [(6.0, 164.0), (1.0, 174.0)], [(12.0, 166.0), (1.0, 174.0)], [(15.0, 167.0), (8.0, 172.0)], [(21.0, 167.0), (8.0, 172.0)], [(32.0, 165.0), (19.0, 166.0)], [(40.0, 164.0), (19.0, 166.0)], [(52.0, 160.0), (31.0, 161.0)], [(64.0, 158.0), (31.0, 161.0)], [(75.0, 156.0), (53.0, 162.0)], [(84.0, 159.0), (53.0, 162.0)], [(92.0, 162.0), (62.0, 166.0)], [(98.0, 159.0), (72.0, 164.0)], [(105.0, 159.0), (79.0, 166.0)], [(113.0, 159.0), (89.0, 165.0)], [(126.0, 163.0), (96.0, 162.0)], [(136.0, 170.0), (114.0, 160.0)], [(151.0, 168.0), (122.0, 168.0)], [(171.0, 171.0), (139.0, 172.0)], [(194.0, 172.0), (168.0, 171.0)], [(221.0, 173.0), (184.0, 182.0)], [(237.0, 178.0), (206.0, 185.0)], [(250.0, 179.0), (221.0, 181.0)], [(256.0, 178.0), (230.0, 184.0)], [(262.0, 176.0), (252.0, 183.0)], [(265.0, 169.0), (256.0, 175.0)], [(274.0, 169.0), (266.0, 169.0)], [(292.0, 171.0), (266.0, 169.0)], [(317.0, 174.0), (286.0, 166.0)], [(337.0, 177.0), (296.0, 169.0)], [(361.0, 180.0), (314.0, 174.0)], [(371.0, 180.0), (329.0, 180.0)], [(387.0, 177.0), (344.0, 183.0)], [(418.0, 172.0), (344.0, 183.0)], [(442.0, 169.0), (362.0, 186.0)], [(466.0, 169.0), (378.0, 184.0)], [(483.0, 169.0), (396.0, 178.0)], [(500.0, 173.0), (411.0, 170.0)], [(521.0, 179.0), (419.0, 163.0)], [(535.0, 179.0), (435.0, 163.0)], [(550.0, 180.0), (435.0, 163.0)], [(578.0, 179.0), (449.0, 171.0)], [(606.0, 178.0), (459.0, 181.0)], [(632.0, 176.0), (469.0, 184.0)], [(643.0, 175.0), (482.0, 189.0)], [(666.0, 175.0), (502.0, 190.0)], [(675.0, 171.0), (530.0, 191.0)], [(680.0, 163.0), (537.0, 183.0)], [(680.0, 163.0), (550.0, 180.0)], [(678.5, 161.5), (574.0, 180.0)], [(677.0, 160.0), (581.0, 181.0)], [(675.5, 158.5), (589.0, 184.0)], [(674.0, 157.0), (595.0, 184.0)], [(672.5, 155.5), (598.0, 182.0)], [(671.0, 154.0), (602.0, 175.0)], [(700.0, 155.0), (630.0, 177.0)], [(745.0, 154.0), (630.0, 177.0)], [(792.0, 155.0), (630.0, 177.0)], [(860.0, 152.0), (654.0, 172.0)], [(912.0, 147.0), (654.0, 172.0)], [(1011.0, 141.0), (654.0, 172.0)], [(1063.0, 137.0), (674.0, 174.0)], [(1103.0, 136.0), (674.0, 174.0)], [(1136.0, 133.0), (674.0, 174.0)], [(1180.0, 134.0), (679.0, 169.0)], [(1202.0, 133.0), (679.0, 169.0)], [(1208.0, 133.0), (679.0, 169.0)], [(1215.0, 135.0), (677.0, 162.0)], [(1216.0, 138.0), (677.0, 162.0)], [(1215.0, 142.0), (665.0, 156.0)], [(1209.0, 144.0), (702.0, 155.0)], [(1209.0, 144.0), (744.0, 155.0)], [(1196.0, 144.0), (830.0, 151.0)], [(1196.0, 144.0), (929.0, 145.0)], [(1185.0, 144.0), (1018.0, 129.0)], [(1170.0, 144.0), (1093.0, 124.0)], [(1170.0, 144.0), (1130.0, 124.0)], [(1158.0, 142.0), (1180.0, 126.0)], [(1158.0, 142.0), (1201.0, 130.0)], [(1147.0, 140.0), (1210.0, 134.0)], [(1137.0, 140.0), (1214.0, 137.0)], [(1131.0, 145.0), (1214.0, 137.0)], [(1127.0, 151.0), (1208.0, 145.0)], [(1127.0, 160.0), (1197.0, 145.0)], [(1127.0, 160.0), (1179.0, 142.0)], [(1127.0, 160.0), (1161.0, 140.0)], [(1127.0, 160.0), (1142.0, 140.0)], [(1127.0, 160.0), (1127.0, 137.0)], [(1131.0, 169.0), (1118.0, 137.0)], [(1131.0, 169.0), (1107.0, 142.0)], [(1131.0, 169.0), (1105.0, 145.0)], [(1131.0, 169.0), (1104.0, 154.0)], [(1135.0, 179.0), (1110.0, 159.0)], [(1135.0, 179.0), (1118.0, 168.0)], [(1135.0, 179.0), (1126.0, 180.0)], [(1135.0, 179.0), (1127.0, 190.0)], [(1138.0, 192.0), (1128.0, 201.0)], [(1136.0, 197.0), (1121.0, 205.0)], [(1136.0, 197.0), (1114.0, 205.0)], [(1136.0, 197.0), (1112.0, 208.0)], [(1136.0, 197.0), (1108.0, 210.0)], [(1136.0, 197.0), (1101.0, 210.0)], [(1136.0, 197.0), (1086.0, 209.0)], [(1131.0, 205.0), (1085.0, 215.0)], [(1119.0, 209.0), (1078.0, 218.0)], [(1102.0, 212.0), (1078.0, 218.0)], [(1093.0, 213.0), (1072.0, 222.0)], [(1084.0, 218.0), (1072.0, 222.0)], [(1071.0, 223.0), (1061.0, 228.0)], [(1066.0, 225.0), (1050.0, 230.0)], [(1053.0, 229.0), (1050.0, 230.0)], [(1040.0, 233.0), (1038.0, 232.0)], [(1028.0, 237.0), (1024.0, 234.0)], [(1017.0, 239.0), (1024.0, 234.0)], [(1010.0, 242.0), (1007.0, 236.0)], [(1000.0, 246.0), (997.0, 238.0)], [(988.0, 263.0), (994.0, 245.0)], [(988.0, 263.0), (991.0, 254.0)], [(988.0, 263.0), (988.0, 261.0)], [(982.0, 279.0), (982.0, 274.0)], [(982.0, 279.0), (976.0, 281.0)], [(975.0, 289.0), (971.0, 288.0)], [(965.0, 291.0), (966.0, 290.0)], [(954.0, 295.0), (960.0, 291.0)], [(940.0, 296.0), (953.0, 293.0)], [(937.0, 297.0), (942.0, 295.0)], [(930.0, 300.0), (934.0, 298.0)], [(929.0, 305.0), (934.0, 298.0)], [(925.0, 308.0), (932.5, 302.5)], [(917.0, 315.0), (931.0, 307.0)], [(910.0, 315.0), (923.0, 312.0)], [(897.0, 318.0), (923.0, 312.0)], [(892.0, 322.0), (909.0, 316.0)], [(886.0, 323.0), (895.0, 321.0)], [(874.0, 325.0), (880.0, 323.0)], [(868.0, 327.0), (874.0, 327.0)], [(870.0, 333.0), (870.0, 342.0)], [(873.0, 341.0), (864.0, 352.0)], [(870.0, 350.0), (858.0, 358.0)], [(858.0, 354.0), (843.0, 359.0)], [(839.0, 362.0), (843.0, 359.0)], [(831.0, 362.0), (843.0, 359.0)], [(814.0, 369.0), (843.0, 359.0)], [(802.0, 376.0), (843.0, 359.0)], [(793.0, 386.0), (832.0, 355.0)], [(784.0, 388.0), (826.0, 359.0)], [(784.0, 388.0), (813.0, 365.0)], [(773.0, 385.0), (802.0, 375.0)], [(772.0, 389.0), (794.0, 382.0)], [(772.0, 389.0), (784.0, 387.0)], [(762.0, 393.0), (771.0, 392.0)], [(753.0, 396.0), (765.0, 395.0)], [(753.0, 396.0), (754.0, 395.0)], [(745.0, 397.0), (745.0, 392.0)], [(738.0, 393.0), (729.0, 393.0)], [(738.0, 393.0), (710.0, 392.0)], [(729.0, 388.0), (692.0, 397.0)], [(721.0, 388.0), (672.0, 416.0)], [(710.0, 388.0), (651.0, 423.0)], [(699.0, 400.0), (629.0, 418.0)], [(685.0, 409.0), (629.0, 418.0)], [(680.0, 412.0), (620.0, 416.0)], [(667.0, 413.0), (620.0, 416.0)], [(662.0, 413.0), (608.0, 416.0)], [(648.0, 409.0), (602.0, 421.0)], [(627.0, 412.0), (602.0, 421.0)], [(617.0, 417.0), (595.0, 425.0)], [(607.0, 423.0), (586.0, 426.0)], [(593.0, 421.0), (575.0, 436.0)], [(593.0, 421.0), (570.0, 439.0)], [(583.0, 420.0), (565.0, 441.0)], [(570.0, 424.0), (554.0, 441.0)], [(558.0, 436.0), (551.0, 441.0)], [(546.0, 441.0), (537.0, 445.0)], [(539.0, 448.0), (532.0, 453.0)], [(539.0, 448.0), (519.0, 470.0)], [(533.0, 454.0), (519.0, 481.0)], [(520.0, 455.0), (515.0, 474.0)], [(510.0, 455.0), (509.0, 466.0)], [(500.0, 455.0), (494.0, 468.0)], [(481.0, 462.0), (480.0, 475.0)], [(469.0, 470.0), (465.0, 482.0)], [(469.0, 470.0), (454.0, 486.0)], [(458.0, 479.0), (441.0, 493.0)], [(443.0, 491.0), (436.0, 497.0)], [(429.0, 495.0), (422.0, 501.0)], [(420.0, 498.0), (414.0, 503.0)], [(415.0, 503.0), (405.0, 501.0)], [(415.0, 503.0), (395.0, 504.0)], [(408.0, 507.0), (389.0, 511.0)], [(394.0, 510.0), (384.0, 516.0)], [(384.0, 518.0), (373.0, 518.0)], [(374.0, 517.0), (361.0, 515.0)], [(365.0, 513.0), (354.0, 511.0)], [(357.0, 507.0), (349.0, 510.0)], [(357.0, 507.0), (341.0, 526.0)], [(348.0, 521.0), (336.0, 533.0)], [(330.0, 529.0), (326.0, 533.0)], [(330.0, 529.0), (317.0, 532.0)], [(313.0, 528.0), (305.0, 529.0)], [(313.0, 528.0), (290.0, 529.0)], [(296.0, 524.0), (279.0, 530.0)], [(282.0, 524.0), (262.0, 528.0)], [(282.0, 524.0), (251.0, 526.0)], [(270.0, 520.0), (235.0, 525.0)], [(247.0, 520.0), (223.0, 526.0)], [(247.0, 520.0), (210.0, 522.0)], [(224.0, 518.0), (191.0, 520.0)], [(218.0, 514.0), (178.0, 521.0)], [(212.0, 499.0), (168.0, 529.0)], [(212.0, 499.0), (164.0, 539.0)], [(212.0, 499.0), (157.0, 553.0)], [(220.0, 483.0), (152.0, 563.0)], [(199.0, 480.0), (143.0, 564.0)], [(171.0, 478.0), (143.0, 564.0)], [(144.0, 462.0), (122.0, 564.0)], [(132.0, 460.0), (108.0, 565.0)], [(124.0, 454.0), (108.0, 565.0)], [(114.0, 444.0), (89.0, 571.0)], [(100.0, 435.0), (76.0, 577.0)], [(85.0, 426.0), (76.0, 577.0)], [(71.0, 422.0), (66.0, 588.0)], [(60.0, 422.0), (57.0, 595.0)], [(42.0, 422.0), (57.0, 595.0)], [(23.0, 422.0), (47.0, 602.0)], [(2.0, 418.0), (48.0, 608.0)], [(1.0, 414.0), (37.0, 615.0)], [(1.0, 414.0), (34.0, 620.0)], [(1.0, 414.0), (31.0, 632.0)], [(1.0, 414.0), (28.0, 641.0)], [(0.0, 333.0), (22.0, 650.0)], [(0.0, 333.0), (14.0, 654.0)], [(0.0, 333.0), (7.0, 656.0)], [(0.0, 194.0), (5.0, 656.0)], [(0.0, 194.0), (3.0, 657.0)], [(0.0, 194.0), (1.0, 657.0)], [(0.0, 171.0), (0.0, 657.0)], [(0.0, 171.0), (1.0, 505.0)], [(0.0, 171.0), (0.0, 368.0)], [(0.0, 162.0), (0.0, 182.0)], [(0.0, 162.0), (0.0, 176.0)], [(0.0, 162.0), (1.0, 174.0)]], [[(1.0, 174.0), (1.0, 169.0)], [(8.0, 172.0), (1.0, 169.0)], [(19.0, 166.0), (9.0, 173.0)], [(31.0, 161.0), (14.0, 173.0)], [(53.0, 162.0), (20.0, 169.0)], [(62.0, 166.0), (33.0, 164.0)], [(72.0, 164.0), (42.0, 162.0)], [(79.0, 166.0), (42.0, 162.0)], [(89.0, 165.0), (56.0, 163.0)], [(96.0, 162.0), (62.0, 159.0)], [(114.0, 160.0), (69.0, 157.0)], [(122.0, 168.0), (73.0, 160.0)], [(139.0, 172.0), (75.0, 165.0)], [(168.0, 171.0), (75.0, 165.0)], [(184.0, 182.0), (87.0, 166.0)], [(206.0, 185.0), (95.0, 166.0)], [(221.0, 181.0), (111.0, 171.0)], [(230.0, 184.0), (122.0, 169.0)], [(252.0, 183.0), (142.0, 169.0)], [(256.0, 175.0), (142.0, 169.0)], [(266.0, 169.0), (156.0, 172.0)], [(286.0, 166.0), (169.0, 175.0)], [(296.0, 169.0), (184.0, 179.0)], [(314.0, 174.0), (202.0, 180.0)], [(329.0, 180.0), (217.0, 182.0)], [(344.0, 183.0), (217.0, 182.0)], [(362.0, 186.0), (234.0, 180.0)], [(378.0, 184.0), (250.0, 177.0)], [(396.0, 178.0), (260.0, 169.0)], [(411.0, 170.0), (274.0, 168.0)], [(419.0, 163.0), (294.0, 172.0)], [(435.0, 163.0), (310.0, 173.0)], [(449.0, 171.0), (331.0, 183.0)], [(459.0, 181.0), (331.0, 183.0)], [(469.0, 184.0), (347.0, 188.0)], [(482.0, 189.0), (361.0, 188.0)], [(502.0, 190.0), (373.0, 185.0)], [(530.0, 191.0), (384.0, 181.0)], [(537.0, 183.0), (405.0, 175.0)], [(550.0, 180.0), (415.0, 171.0)], [(574.0, 180.0), (424.0, 168.0)], [(581.0, 181.0), (433.0, 166.0)], [(589.0, 184.0), (448.0, 165.0)], [(595.0, 184.0), (465.0, 165.0)], [(598.0, 182.0), (481.0, 168.0)], [(602.0, 175.0), (507.0, 174.0)], [(630.0, 177.0), (527.0, 179.0)], [(654.0, 172.0), (540.0, 183.0)], [(674.0, 174.0), (563.0, 185.0)], [(679.0, 169.0), (586.0, 182.0)], [(677.0, 162.0), (602.0, 181.0)], [(665.0, 156.0), (623.0, 178.0)], [(702.0, 155.0), (651.0, 174.0)], [(744.0, 155.0), (669.0, 172.0)], [(830.0, 151.0), (674.0, 170.0)], [(929.0, 145.0), (677.0, 164.0)], [(1018.0, 129.0), (676.0, 161.0)], [(1093.0, 124.0), (673.0, 156.0)], [(1130.0, 124.0), (670.0, 155.0)], [(1180.0, 126.0), (675.0, 155.0)], [(1201.0, 130.0), (720.0, 155.0)], [(1210.0, 134.0), (832.0, 153.0)], [(1214.0, 137.0), (959.0, 140.0)], [(1208.0, 145.0), (1090.0, 126.0)], [(1197.0, 145.0), (1136.0, 124.0)], [(1179.0, 142.0), (1162.0, 123.0)], [(1161.0, 140.0), (1174.0, 123.0)], [(1142.0, 140.0), (1186.0, 124.0)], [(1127.0, 137.0), (1193.0, 126.0)], [(1118.0, 137.0), (1205.0, 129.0)], [(1107.0, 142.0), (1212.0, 133.0)], [(1105.0, 145.0), (1210.0, 139.0)], [(1104.0, 154.0), (1204.0, 143.0)], [(1110.0, 159.0), (1178.0, 144.0)], [(1118.0, 168.0), (1163.0, 143.0)], [(1126.0, 180.0), (1149.0, 141.0)], [(1127.0, 190.0), (1125.0, 142.0)], [(1128.0, 201.0), (1112.0, 147.0)], [(1121.0, 205.0), (1108.0, 155.0)], [(1114.0, 205.0), (1113.0, 173.0)], [(1112.0, 208.0), (1113.0, 173.0)], [(1108.0, 210.0), (1119.0, 180.0)], [(1101.0, 210.0), (1126.0, 188.0)], [(1086.0, 209.0), (1133.0, 195.0)], [(1085.0, 215.0), (1133.0, 202.0)], [(1078.0, 218.0), (1126.0, 207.0)], [(1072.0, 222.0), (1116.0, 211.0)], [(1061.0, 228.0), (1091.0, 216.0)], [(1050.0, 230.0), (1070.0, 222.0)], [(1038.0, 232.0), (1054.0, 226.0)], [(1024.0, 234.0), (1036.0, 235.0)], [(1007.0, 236.0), (1016.0, 240.0)], [(997.0, 238.0), (1003.0, 244.0)], [(994.0, 245.0), (991.0, 243.0)], [(991.0, 254.0), (979.0, 244.0)], [(988.0, 261.0), (976.0, 253.0)], [(982.0, 274.0), (981.0, 262.0)], [(976.0, 281.0), (984.0, 268.0)], [(971.0, 288.0), (985.0, 278.0)], [(966.0, 290.0), (979.0, 285.0)], [(960.0, 291.0), (970.0, 290.0)], [(953.0, 293.0), (964.0, 295.0)], [(942.0, 295.0), (955.0, 295.0)], [(934.0, 298.0), (942.0, 305.0)], [(931.0, 307.0), (932.0, 309.0)], [(923.0, 312.0), (924.0, 313.0)], [(909.0, 316.0), (905.0, 320.0)], [(895.0, 321.0), (887.0, 325.0)], [(880.0, 323.0), (877.0, 325.0)], [(874.0, 327.0), (866.0, 327.0)], [(870.0, 342.0), (864.0, 328.0)], [(864.0, 352.0), (869.0, 338.0)], [(858.0, 358.0), (871.0, 344.0)], [(843.0, 359.0), (868.0, 348.0)], [(832.0, 355.0), (863.0, 352.0)], [(826.0, 359.0), (851.0, 353.0)], [(813.0, 365.0), (840.0, 355.0)], [(802.0, 375.0), (829.0, 360.0)], [(794.0, 382.0), (815.0, 365.0)], [(784.0, 387.0), (806.0, 370.0)], [(771.0, 392.0), (794.0, 374.0)], [(765.0, 395.0), (791.0, 380.0)], [(754.0, 395.0), (781.0, 384.0)], [(745.0, 392.0), (771.0, 390.0)], [(729.0, 393.0), (764.0, 395.0)], [(710.0, 392.0), (758.0, 396.0)], [(692.0, 397.0), (737.0, 392.0)], [(672.0, 416.0), (716.0, 396.0)], [(672.0, 416.0), (705.0, 400.0)], [(672.0, 416.0), (691.0, 411.0)], [(672.0, 416.0), (682.0, 413.0)], [(672.0, 416.0), (670.0, 414.0)], [(672.0, 416.0), (658.0, 413.0)], [(672.0, 416.0), (644.0, 411.0)], [(672.0, 416.0), (634.0, 408.0)], [(651.0, 423.0), (620.0, 407.0)], [(629.0, 418.0), (605.0, 412.0)], [(620.0, 416.0), (605.0, 412.0)], [(608.0, 416.0), (598.0, 415.0)], [(602.0, 421.0), (596.0, 420.0)], [(595.0, 425.0), (593.0, 421.0)], [(586.0, 426.0), (588.0, 421.0)], [(575.0, 436.0), (588.0, 421.0)], [(570.0, 439.0), (582.0, 420.0)], [(565.0, 441.0), (579.0, 427.0)], [(554.0, 441.0), (575.0, 435.0)], [(551.0, 441.0), (569.0, 440.0)], [(537.0, 445.0), (561.0, 442.0)], [(532.0, 453.0), (561.0, 442.0)], [(519.0, 470.0), (556.0, 443.0)], [(519.0, 481.0), (548.0, 444.0)], [(515.0, 474.0), (538.0, 447.0)], [(509.0, 466.0), (530.0, 451.0)], [(494.0, 468.0), (530.0, 451.0)], [(480.0, 475.0), (518.0, 460.0)], [(465.0, 482.0), (503.0, 468.0)], [(454.0, 486.0), (480.0, 475.0)], [(441.0, 493.0), (464.0, 482.0)], [(436.0, 497.0), (447.0, 489.0)], [(422.0, 501.0), (447.0, 489.0)], [(414.0, 503.0), (428.0, 495.0)], [(405.0, 501.0), (415.0, 501.0)], [(395.0, 504.0), (400.0, 507.0)], [(389.0, 511.0), (389.0, 512.0)], [(384.0, 516.0), (389.0, 512.0)], [(373.0, 518.0), (382.0, 520.0)], [(361.0, 515.0), (374.0, 525.0)], [(354.0, 511.0), (362.0, 525.0)], [(349.0, 510.0), (349.0, 522.0)], 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290.0), (943.0, 302.0)], [(970.0, 290.0), (941.0, 309.0)], [(964.0, 295.0), (939.0, 315.0)], [(955.0, 295.0), (929.0, 316.0)], [(955.0, 295.0), (921.0, 318.0)], [(942.0, 305.0), (912.0, 320.0)], [(932.0, 309.0), (912.0, 320.0)], [(924.0, 313.0), (904.5, 321.5)], [(905.0, 320.0), (897.0, 323.0)], [(905.0, 320.0), (883.0, 326.0)], [(903.0, 320.55555555555554), (877.0, 329.0)], [(901.0, 321.1111111111111), (871.0, 330.0)], [(899.0, 321.6666666666667), (867.0, 331.0)], [(897.0, 322.22222222222223), (868.0, 334.0)], [(895.0, 322.77777777777777), (875.0, 339.0)], [(893.0, 323.3333333333333), (879.0, 344.0)], [(891.0, 323.8888888888889), (879.0, 351.0)], [(889.0, 324.44444444444446), (874.0, 356.0)], [(887.0, 325.0), (859.0, 360.0)], [(887.0, 325.0), (847.0, 362.0)], [(882.0, 325.0), (841.0, 360.0)], [(877.0, 325.0), (833.0, 358.0)], [(866.0, 327.0), (825.0, 360.0)], [(864.0, 328.0), (825.0, 360.0)], [(869.0, 338.0), (825.0, 360.0)], [(871.0, 344.0), (825.0, 360.0)], [(868.0, 348.0), (825.0, 360.0)], [(863.0, 352.0), (825.0, 360.0)], [(851.0, 353.0), (815.0, 366.0)], [(840.0, 355.0), (802.0, 376.0)], [(829.0, 360.0), (794.0, 383.0)], [(815.0, 365.0), (794.0, 383.0)], [(806.0, 370.0), (783.0, 391.0)], [(794.0, 374.0), (783.0, 391.0)], [(791.0, 380.0), (772.0, 395.5)], [(781.0, 384.0), (761.0, 400.0)], [(781.0, 384.0), (749.0, 398.0)], [(771.0, 390.0), (741.0, 396.0)], [(764.0, 395.0), (730.0, 395.0)], [(758.0, 396.0), (724.0, 396.0)], [(737.0, 392.0), (709.0, 398.0)], [(716.0, 396.0), (701.0, 405.0)], [(705.0, 400.0), (695.0, 411.0)], [(705.0, 400.0), (687.0, 419.0)], [(698.0, 405.5), (680.0, 421.0)], [(691.0, 411.0), (663.0, 423.0)], [(682.0, 413.0), (663.0, 423.0)], [(670.0, 414.0), (641.0, 419.0)], [(658.0, 413.0), (626.0, 418.0)], [(644.0, 411.0), (615.0, 417.0)], [(634.0, 408.0), (600.0, 419.0)], [(620.0, 407.0), (588.0, 426.0)], [(605.0, 412.0), (588.0, 426.0)], [(598.0, 415.0), (587.2142857142857, 426.0)], [(596.0, 420.0), (586.4285714285714, 426.0)], [(593.0, 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170.0), (309.0, 171.0)], [(335.0, 173.0), (309.0, 171.0)], [(345.0, 177.0), (323.0, 180.0)], [(353.0, 178.0), (346.0, 182.0)], [(365.0, 178.0), (346.0, 182.0)], [(377.0, 178.0), (374.0, 182.0)], [(386.0, 176.0), (392.0, 182.0)], [(397.0, 175.0), (408.0, 181.0)], [(403.0, 173.0), (408.0, 181.0)], [(408.0, 171.0), (438.0, 176.0)], [(418.0, 166.0), (478.0, 170.0)], [(423.0, 162.0), (478.0, 170.0)], [(430.0, 159.0), (501.0, 174.0)], [(454.0, 158.0), (526.0, 181.0)], [(470.0, 158.0), (526.0, 181.0)], [(482.0, 164.0), (545.0, 181.0)], [(497.0, 172.0), (564.0, 181.0)], [(515.0, 177.0), (591.0, 181.0)], [(526.0, 178.0), (591.0, 181.0)], [(549.0, 178.0), (610.0, 181.0)], [(571.0, 178.0), (642.0, 178.0)], [(576.0, 180.0), (642.0, 178.0)], [(585.0, 182.0), (657.0, 177.0)], [(592.0, 182.0), (666.0, 175.0)], [(601.0, 183.0), (672.0, 174.0)], [(603.0, 180.0), (673.0, 166.0)], [(610.0, 178.0), (673.0, 166.0)], [(619.0, 178.0), (673.0, 166.0)], [(642.0, 175.0), (673.0, 166.0)], [(654.0, 173.0), (670.0, 162.0)], [(663.0, 168.0), (670.0, 162.0)], [(665.0, 162.0), (670.0, 162.0)], [(663.0, 157.0), (670.0, 162.0)], [(662.0, 154.0), (665.0, 156.0)], [(712.0, 156.0), (721.0, 157.0)], [(745.0, 157.0), (721.0, 157.0)], [(872.0, 155.0), (832.0, 157.0)], [(971.0, 150.0), (946.0, 150.0)], [(1103.0, 133.0), (946.0, 150.0)], [(1152.0, 127.0), (1082.0, 136.0)], [(1162.0, 126.0), (1133.0, 134.0)], [(1175.0, 126.0), (1133.0, 134.0)], [(1182.0, 126.0), (1178.0, 131.0)], [(1191.0, 126.0), (1190.0, 130.0)], [(1199.0, 127.0), (1190.0, 130.0)], [(1205.0, 129.0), (1199.0, 129.0)], [(1210.0, 131.0), (1209.0, 129.0)], [(1215.0, 133.0), (1209.0, 129.0)], [(1217.0, 137.0), (1217.0, 131.0)], [(1217.0, 141.0), (1222.0, 135.0)], [(1213.0, 143.0), (1221.0, 139.0)], [(1206.0, 144.0), (1221.0, 139.0)], [(1196.0, 145.0), (1216.0, 142.0)], [(1181.0, 145.0), (1211.0, 144.0)], [(1170.0, 145.0), (1199.0, 145.0)], [(1164.0, 144.0), (1185.0, 144.0)], [(1153.0, 142.0), (1174.0, 143.0)], [(1147.0, 141.0), (1174.0, 143.0)], [(1122.0, 142.0), (1171.0, 144.0)], [(1114.0, 143.0), (1161.0, 144.0)], [(1107.0, 145.0), (1148.0, 144.0)], [(1102.0, 149.0), (1139.0, 145.0)], [(1099.0, 155.0), (1128.0, 150.0)], [(1099.0, 163.0), (1128.0, 150.0)], [(1106.0, 174.0), (1119.0, 155.0)], [(1112.0, 180.0), (1117.0, 165.0)], [(1119.0, 186.0), (1120.0, 174.0)], [(1129.0, 192.0), (1129.0, 183.0)], [(1134.0, 195.0), (1141.0, 194.0)], [(1135.0, 198.0), (1141.0, 203.0)], [(1130.0, 203.0), (1136.0, 207.0)], [(1124.0, 206.0), (1136.0, 207.0)], [(1116.0, 208.0), (1124.0, 210.0)], [(1113.0, 212.0), (1119.0, 213.0)], [(1105.0, 212.0), (1119.0, 213.0)], [(1100.0, 213.0), (1107.0, 217.0)], [(1095.0, 213.0), (1086.0, 220.0)], [(1091.0, 213.0), (1086.0, 220.0)], [(1088.0, 218.0), (1081.0, 224.0)], [(1071.0, 224.0), (1071.0, 229.0)], [(1057.0, 226.0), (1071.0, 229.0)], [(1039.0, 234.0), (1040.0, 237.0)], [(1029.0, 239.0), (1015.0, 242.0)], [(1019.0, 239.0), (1015.0, 242.0)], [(1009.0, 243.0), (997.0, 248.0)], [(1002.0, 244.0), (981.0, 248.0)], [(995.0, 245.0), (981.0, 248.0)], [(985.0, 242.0), (971.0, 249.0)], [(978.0, 240.0), (964.0, 252.0)], [(969.0, 246.0), (962.0, 257.0)], [(974.0, 258.0), (981.0, 276.0)], [(974.0, 258.0), (984.0, 284.0)], [(982.0, 267.0), (983.0, 292.0)], [(982.0, 267.0), (977.0, 296.0)], [(984.0, 280.0), (971.0, 297.0)], [(984.0, 280.0), (961.0, 300.0)], [(983.0, 287.0), (949.0, 308.0)], [(978.0, 292.0), (947.0, 312.0)], [(978.0, 292.0), (943.0, 319.0)], [(970.0, 295.0), (929.0, 324.0)], [(970.0, 295.0), (921.0, 324.0)], [(963.0, 297.0), (903.0, 325.0)], [(952.0, 299.0), (894.0, 328.0)], [(952.0, 299.0), (886.0, 331.0)], [(943.0, 302.0), (879.0, 335.0)], [(943.0, 302.0), (874.0, 342.0)], [(941.0, 309.0), (875.0, 347.0)], [(939.0, 315.0), (871.0, 357.0)], [(929.0, 316.0), (862.0, 359.0)], [(929.0, 316.0), (854.0, 362.0)], [(921.0, 318.0), (836.0, 364.0)], [(912.0, 320.0), (821.0, 369.0)], [(912.0, 320.0), (814.0, 374.0)], [(897.0, 323.0), (805.0, 383.0)], [(883.0, 326.0), (790.0, 390.0)], [(883.0, 326.0), (782.0, 393.0)], [(877.0, 329.0), (774.0, 395.0)], [(871.0, 330.0), (763.0, 399.0)], [(867.0, 331.0), (751.0, 403.0)], [(868.0, 334.0), (742.0, 397.0)], [(875.0, 339.0), (742.0, 397.0)], [(879.0, 344.0), (721.0, 394.0)], [(879.0, 351.0), (721.0, 394.0)], [(874.0, 356.0), (709.0, 400.0)], [(859.0, 360.0), (700.0, 410.0)], [(847.0, 362.0), (700.0, 410.0)], [(841.0, 360.0), (690.0, 418.0)], [(833.0, 358.0), (674.0, 419.0)], [(825.0, 360.0), (674.0, 419.0)], [(815.0, 366.0), (666.0, 419.0)], [(802.0, 376.0), (666.0, 419.0)], [(794.0, 383.0), (655.0, 420.0)], [(783.0, 391.0), (639.0, 417.0)], [(761.0, 400.0), (639.0, 417.0)], [(749.0, 398.0), (619.0, 414.0)], [(741.0, 396.0), (600.0, 424.0)], [(730.0, 395.0), (600.0, 424.0)], [(724.0, 396.0), (582.0, 429.0)], [(709.0, 398.0), (577.0, 435.0)], [(701.0, 405.0), (577.0, 435.0)], [(695.0, 411.0), (571.0, 440.0)], [(687.0, 419.0), (571.0, 440.0)], [(680.0, 421.0), (566.0, 444.0)], [(663.0, 423.0), (558.0, 445.0)], [(641.0, 419.0), (558.0, 445.0)], [(626.0, 418.0), (552.0, 445.0)], [(615.0, 417.0), (545.0, 445.0)], [(600.0, 419.0), (545.0, 445.0)], [(588.0, 426.0), (535.0, 444.0)], [(577.0, 426.0), (529.0, 445.0)], [(571.0, 437.0), (525.0, 454.0)], [(569.0, 443.0), (525.0, 454.0)], [(566.0, 445.0), (518.0, 462.0)], [(557.0, 446.0), (517.0, 469.0)], [(548.0, 446.0), (516.0, 480.0)], [(542.0, 445.0), (513.0, 490.0)], [(533.0, 441.0), (513.0, 490.0)], [(526.0, 458.0), (510.0, 494.0)], [(522.0, 465.0), (506.0, 495.0)], [(521.0, 471.0), (499.0, 493.0)], [(514.0, 481.0), (493.0, 490.0)], [(508.0, 487.0), (487.0, 485.0)], [(503.0, 489.0), (487.0, 485.0)], [(496.0, 486.0), (477.0, 483.0)], [(489.0, 481.0), (463.0, 486.0)], [(481.0, 477.0), (460.0, 491.0)], [(475.0, 477.0), (453.0, 497.0)], [(469.0, 480.0), (453.0, 497.0)], [(454.0, 490.0), (449.0, 500.0)], [(439.0, 498.0), (442.0, 504.0)], [(426.0, 501.0), (431.0, 506.0)], [(413.0, 506.0), (416.0, 507.0)], [(409.0, 511.0), (407.0, 515.0)], [(404.0, 516.0), (407.0, 515.0)], [(403.0, 520.0), (400.0, 520.0)], [(389.0, 520.0), (395.0, 521.0)], [(385.0, 524.0), (387.0, 524.0)], [(379.0, 526.0), (380.0, 528.0)], [(376.0, 525.0), (380.0, 528.0)], [(371.0, 522.0), (373.0, 528.0)], [(364.0, 517.0), (367.0, 527.0)], [(358.0, 518.0), (359.0, 522.0)], [(344.0, 522.0), (354.0, 517.0)], [(340.0, 525.0), (349.0, 513.0)], [(340.0, 531.0), (338.0, 516.0)], [(334.0, 538.0), (338.0, 516.0)], [(322.0, 540.0), (327.0, 522.0)], [(319.0, 541.0), (311.0, 523.0)], [(306.0, 540.0), (311.0, 523.0)], [(277.0, 536.0), (301.0, 529.0)], [(264.0, 532.0), (293.0, 531.0)], [(254.0, 531.0), (293.0, 531.0)], [(231.0, 531.0), (265.0, 530.0)], [(219.0, 531.0), (245.0, 527.0)], [(209.0, 527.0), (245.0, 527.0)], [(200.0, 521.0), (231.0, 525.0)], [(193.0, 514.0), (222.0, 520.0)], [(187.0, 507.0), (207.0, 504.0)], [(173.0, 500.0), (207.0, 504.0)], [(152.0, 486.0), (179.0, 491.0)], [(138.0, 486.0), (165.0, 490.0)], [(125.0, 487.0), (165.0, 490.0)], [(117.0, 487.0), 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643.0), (1.0, 645.0)], [(0.0, 520.0), (0.0, 611.0)], [(0.0, 520.0), (0.0, 500.0)], [(0.0, 405.0), (0.0, 353.0)], [(0.0, 200.0), (0.0, 210.0)], [(0.0, 200.0), (0.0, 172.0)], [(0.0, 166.0), (1.0, 169.0)]], [[(1.0, 169.0), (2.0, 164.0)], [(9.0, 174.0), (7.0, 170.0)], [(15.0, 174.0), (12.0, 171.0)], [(15.0, 174.0), (24.0, 169.0)], [(15.0, 174.0), (33.0, 165.0)], [(15.0, 174.0), (42.0, 161.0)], [(15.0, 174.0), (50.0, 161.0)], [(15.0, 174.0), (58.0, 162.0)], [(15.0, 174.0), (65.0, 160.0)], [(25.0, 171.0), (69.0, 158.0)], [(25.0, 171.0), (75.0, 158.0)], [(25.0, 171.0), (78.0, 161.0)], [(25.0, 171.0), (86.0, 163.0)], [(25.0, 171.0), (89.0, 161.0)], [(25.0, 171.0), (98.0, 160.0)], [(38.0, 163.0), (109.0, 160.0)], [(48.0, 163.0), (114.0, 163.0)], [(63.0, 162.0), (114.0, 163.0)], [(73.0, 163.0), (126.0, 168.0)], [(85.0, 167.0), (126.0, 168.0)], [(103.0, 166.0), (150.0, 172.0)], [(119.0, 168.0), (150.0, 172.0)], [(132.0, 170.0), (172.0, 173.0)], [(146.0, 173.0), (172.0, 173.0)], [(170.0, 175.0), 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177.0)], [(657.0, 177.0), (664.0, 179.0)], [(666.0, 175.0), (674.0, 175.0)], [(672.0, 174.0), (678.0, 170.0)], [(673.0, 166.0), (678.0, 170.0)], [(670.0, 162.0), (678.5, 165.5)], [(665.0, 156.0), (679.0, 161.0)], [(721.0, 157.0), (671.0, 157.0)], [(721.0, 157.0), (668.0, 155.0)], [(832.0, 157.0), (668.0, 153.0)], [(946.0, 150.0), (765.0, 152.0)], [(1082.0, 136.0), (924.0, 143.0)], [(1133.0, 134.0), (1021.0, 133.0)], [(1178.0, 131.0), (1100.0, 129.0)], [(1178.0, 131.0), (1124.0, 127.0)], [(1190.0, 130.0), (1142.0, 126.0)], [(1199.0, 129.0), (1194.0, 127.0)], [(1209.0, 129.0), (1203.0, 129.0)], [(1217.0, 131.0), (1208.0, 131.0)], [(1222.0, 135.0), (1212.0, 133.0)], [(1222.0, 135.0), (1214.0, 137.0)], [(1221.0, 139.0), (1214.0, 141.0)], [(1216.0, 142.0), (1209.0, 142.0)], [(1216.0, 142.0), (1197.0, 143.0)], [(1211.0, 144.0), (1186.0, 142.0)], [(1199.0, 145.0), (1177.0, 143.0)], [(1185.0, 144.0), (1171.0, 145.0)], [(1185.0, 144.0), (1160.0, 146.0)], [(1174.0, 143.0), (1149.0, 142.0)], 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241.0)], [(1015.0, 242.0), (1016.0, 242.0)], [(1015.0, 242.0), (1005.0, 241.0)], [(997.0, 248.0), (994.0, 238.0)], [(997.0, 248.0), (980.0, 232.0)], [(981.0, 248.0), (970.0, 227.0)], [(981.0, 248.0), (959.0, 223.0)], [(971.0, 249.0), (954.0, 222.0)], [(971.0, 249.0), (952.0, 219.0)], [(964.0, 252.0), (942.0, 218.0)], [(964.0, 252.0), (938.0, 223.0)], [(962.0, 257.0), (936.0, 229.0)], [(981.0, 276.0), (942.0, 242.0)], [(981.0, 276.0), (949.0, 253.0)], [(981.0, 276.0), (962.0, 263.0)], [(984.0, 284.0), (973.0, 270.0)], [(984.0, 284.0), (982.0, 278.0)], [(983.0, 292.0), (986.0, 289.0)], [(977.0, 296.0), (982.0, 294.0)], [(971.0, 297.0), (982.0, 294.0)], [(961.0, 300.0), (971.0, 297.0)], [(949.0, 308.0), (971.0, 297.0)], [(947.0, 312.0), (961.0, 298.0)], [(943.0, 319.0), (951.0, 303.0)], [(929.0, 324.0), (948.0, 308.0)], [(929.0, 324.0), (942.0, 312.0)], [(921.0, 324.0), (926.0, 316.0)], [(903.0, 325.0), (910.0, 321.0)], [(894.0, 328.0), (900.0, 325.0)], [(886.0, 331.0), (888.0, 327.0)], [(879.0, 335.0), (879.0, 328.0)], [(874.0, 342.0), (871.0, 332.0)], [(875.0, 347.0), (869.0, 338.0)], [(875.0, 347.0), (874.0, 343.0)], [(873.0, 352.0), (878.0, 347.0)], [(871.0, 357.0), (874.0, 356.0)], [(862.0, 359.0), (865.0, 361.0)], [(854.0, 362.0), (865.0, 361.0)], [(836.0, 364.0), (865.0, 361.0)], [(821.0, 369.0), (865.0, 361.0)], [(814.0, 374.0), (865.0, 361.0)], [(805.0, 383.0), (850.0, 362.0)], [(790.0, 390.0), (850.0, 362.0)], [(782.0, 393.0), (850.0, 362.0)], [(774.0, 395.0), (850.0, 362.0)], [(763.0, 399.0), (850.0, 362.0)], [(751.0, 403.0), (837.0, 359.0)], [(742.0, 397.0), (837.0, 359.0)], [(721.0, 394.0), (825.0, 363.0)], [(709.0, 400.0), (816.0, 375.0)], [(700.0, 410.0), (803.0, 384.0)], [(690.0, 418.0), (792.0, 386.0)], [(674.0, 419.0), (783.0, 394.0)], [(666.0, 419.0), (783.0, 394.0)], [(655.0, 420.0), (775.0, 396.0)], [(639.0, 417.0), (775.0, 396.0)], [(619.0, 414.0), (760.0, 395.0)], [(600.0, 424.0), (756.0, 392.0)], [(600.0, 424.0), (748.0, 391.0)], [(582.0, 429.0), (735.0, 392.0)], [(582.0, 429.0), (726.0, 396.0)], [(577.0, 435.0), (718.0, 397.0)], [(577.0, 435.0), (708.0, 400.0)], [(571.0, 440.0), (694.0, 409.0)], [(571.0, 440.0), (688.0, 413.0)], [(566.0, 444.0), (682.0, 418.0)], [(566.0, 444.0), (673.0, 421.0)], [(558.0, 445.0), (657.0, 422.0)], [(558.0, 445.0), (639.0, 420.0)], [(552.0, 445.0), (629.0, 417.0)], [(552.0, 445.0), (619.0, 418.0)], [(545.0, 445.0), (612.0, 418.0)], [(545.0, 445.0), (604.0, 420.0)], [(535.0, 444.0), (593.0, 424.0)], [(535.0, 444.0), (584.0, 427.0)], [(529.0, 445.0), (577.0, 430.0)], [(525.0, 454.0), (572.0, 437.0)], [(518.0, 462.0), (566.0, 445.0)], [(517.0, 469.0), (562.0, 446.0)], [(517.0, 469.0), (556.0, 446.0)], [(517.0, 469.0), (545.0, 443.0)], [(516.0, 480.0), (536.0, 441.0)], [(516.0, 480.0), (529.0, 443.0)], [(516.0, 480.0), (520.0, 449.0)], [(513.0, 490.0), (517.0, 459.0)], [(513.0, 490.0), (516.0, 467.0)], [(510.0, 494.0), (514.0, 481.0)], [(506.0, 495.0), (500.0, 481.0)], [(499.0, 493.0), (500.0, 481.0)], [(493.0, 490.0), (489.0, 479.0)], [(487.0, 485.0), (489.0, 479.0)], [(477.0, 483.0), (481.0, 481.0)], [(463.0, 486.0), (469.0, 479.0)], [(460.0, 491.0), (464.0, 483.0)], [(460.0, 491.0), (460.0, 488.0)], [(453.0, 497.0), (451.0, 497.0)], [(449.0, 500.0), (442.0, 500.0)], [(442.0, 504.0), (434.0, 500.0)], [(431.0, 506.0), (428.0, 500.0)], [(416.0, 507.0), (419.0, 502.0)], [(407.0, 515.0), (414.0, 507.0)], [(407.0, 515.0), (410.0, 511.0)], [(400.0, 520.0), (405.0, 515.0)], [(395.0, 521.0), (403.0, 518.0)], [(387.0, 524.0), (399.0, 522.0)], [(387.0, 524.0), (392.0, 525.0)], [(380.0, 528.0), (386.0, 527.0)], [(373.0, 528.0), (380.0, 527.0)], [(367.0, 527.0), (372.0, 525.0)], [(367.0, 527.0), (367.0, 523.0)], [(359.0, 522.0), (359.0, 518.0)], [(354.0, 517.0), (351.0, 517.0)], [(349.0, 513.0), (347.0, 515.0)], [(338.0, 516.0), (335.0, 528.0)], [(338.0, 516.0), (330.0, 536.0)], [(327.0, 522.0), (327.0, 537.0)], [(327.0, 522.0), (317.0, 535.0)], [(311.0, 523.0), (307.0, 532.0)], [(311.0, 523.0), (296.0, 530.0)], [(301.0, 529.0), (286.0, 532.0)], [(301.0, 529.0), (280.0, 534.0)], [(293.0, 531.0), (271.0, 533.0)], [(293.0, 531.0), (260.0, 530.0)], [(265.0, 530.0), (251.0, 529.0)], [(265.0, 530.0), (241.0, 529.0)], [(245.0, 527.0), (231.0, 531.0)], [(231.0, 525.0), (224.0, 532.0)], [(231.0, 525.0), (211.0, 533.0)], [(222.0, 520.0), (204.0, 531.0)], [(222.0, 520.0), (204.0, 534.0)], [(207.0, 504.0), (195.0, 528.0)], [(207.0, 504.0), (191.0, 515.0)], [(179.0, 491.0), (189.0, 509.0)], [(179.0, 491.0), (181.0, 498.0)], [(165.0, 490.0), (146.0, 486.0)], [(165.0, 490.0), (131.0, 486.0)], [(144.0, 487.0), (117.0, 485.0)], [(134.0, 483.0), (96.0, 485.0)], [(112.0, 494.0), (96.0, 485.0)], [(105.0, 500.0), (87.0, 492.0)], [(105.0, 513.0), (85.0, 497.0)], [(105.0, 513.0), (84.0, 512.0)], [(103.0, 522.0), (85.0, 521.0)], [(97.0, 536.0), (88.0, 527.0)], [(88.0, 562.0), (93.0, 540.0)], [(77.0, 575.0), (95.0, 552.0)], [(75.0, 580.0), (96.0, 563.0)], [(70.0, 592.0), (96.0, 570.0)], [(69.0, 602.0), (95.0, 579.0)], [(67.0, 620.0), (86.0, 598.0)], [(67.0, 629.0), (79.0, 605.0)], [(61.0, 645.0), (77.0, 609.0)], [(55.0, 653.0), (74.0, 613.0)], [(48.0, 653.0), (75.0, 625.0)], [(48.0, 653.0), (77.0, 631.0)], [(48.0, 653.0), (76.0, 634.0)], [(44.0, 652.0), (70.0, 637.0)], [(37.0, 656.0), (70.0, 637.0)], [(30.0, 659.0), (69.0, 640.5)], [(20.0, 658.0), (68.0, 644.0)], [(17.0, 652.0), (62.0, 648.0)], [(17.0, 652.0), (57.0, 650.0)], [(11.0, 648.0), (51.0, 661.0)], [(11.0, 648.0), (49.0, 663.0)], [(5.0, 646.0), (44.0, 662.0)], [(5.0, 646.0), (42.0, 652.0)], [(1.0, 645.0), (34.0, 649.0)], [(0.0, 611.0), (30.0, 653.0)], [(0.0, 611.0), (24.0, 655.0)], [(0.0, 611.0), (12.0, 661.0)], [(0.0, 500.0), (4.0, 668.0)], [(0.0, 500.0), (1.0, 669.0)], [(0.0, 353.0), (0.0, 659.0)], [(0.0, 353.0), (0.0, 611.0)], [(0.0, 210.0), (0.0, 503.0)], [(0.0, 210.0), (0.0, 343.0)], [(0.0, 172.0), (0.0, 233.0)], [(0.0, 172.0), (0.0, 175.0)], [(1.0, 169.0), (0.0, 168.0)], [(1.0, 169.0), (2.0, 164.0)]], [[(2.0, 164.0), (0.0, 162.0)], [(2.0, 164.0), (5.0, 165.0)], [(7.0, 170.0), (9.0, 169.0)], [(12.0, 171.0), (18.0, 169.0)], [(24.0, 169.0), (23.0, 168.0)], [(33.0, 165.0), (32.0, 167.0)], [(42.0, 161.0), (39.0, 166.0)], [(50.0, 161.0), (48.0, 167.0)], [(58.0, 162.0), (56.0, 165.0)], [(65.0, 160.0), (63.0, 166.0)], [(69.0, 158.0), (74.0, 168.0)], [(69.0, 158.0), (86.0, 168.0)], [(75.0, 158.0), (97.0, 168.0)], [(78.0, 161.0), (109.0, 170.0)], [(86.0, 163.0), (123.0, 171.0)], [(89.0, 161.0), (128.0, 172.0)], [(98.0, 160.0), (147.0, 174.0)], [(109.0, 160.0), (168.0, 175.0)], [(114.0, 163.0), (193.0, 179.0)], [(126.0, 168.0), (211.0, 179.0)], [(150.0, 172.0), (232.0, 179.0)], [(172.0, 173.0), (242.0, 178.0)], [(172.0, 173.0), (247.0, 175.0)], [(209.0, 173.0), (258.0, 172.0)], [(221.0, 175.0), (263.0, 168.0)], [(242.0, 177.0), (276.0, 167.0)], [(256.0, 176.0), (297.0, 170.0)], [(260.0, 171.0), (314.0, 174.0)], [(281.0, 166.0), (333.0, 179.0)], [(303.0, 166.0), (352.0, 184.0)], [(315.0, 168.0), (363.0, 185.0)], [(340.0, 173.0), (387.0, 183.0)], [(362.0, 179.0), (404.0, 180.0)], [(362.0, 179.0), (425.0, 179.0)], [(384.0, 181.0), (441.0, 177.0)], [(401.0, 180.0), (452.0, 177.0)], [(409.0, 178.0), (463.0, 181.0)], [(421.0, 174.0), (470.0, 185.0)], [(431.0, 171.0), (487.0, 187.0)], [(459.0, 169.0), (499.0, 187.0)], [(477.0, 171.0), (518.0, 185.0)], [(496.0, 173.0), (538.0, 184.0)], [(511.0, 182.0), (554.0, 184.0)], [(520.0, 185.0), (564.0, 185.0)], [(520.0, 185.0), (578.0, 186.0)], [(536.0, 187.0), (590.0, 185.0)], [(557.0, 188.0), (605.0, 185.0)], [(580.0, 184.0), (616.0, 184.0)], [(599.0, 181.0), (636.0, 181.0)], [(617.0, 178.0), (648.0, 179.0)], [(638.0, 177.0), (657.0, 177.0)], [(664.0, 179.0), (665.0, 173.0)], [(674.0, 175.0), (668.0, 166.0)], [(678.0, 170.0), (668.0, 160.0)], [(679.0, 161.0), (665.0, 154.0)], [(671.0, 157.0), (838.0, 150.0)], [(671.0, 157.0), (947.0, 135.0)], [(668.0, 155.0), (1097.0, 127.0)], [(668.0, 153.0), (1149.0, 125.0)], [(765.0, 152.0), (1168.0, 126.0)], [(924.0, 143.0), (1182.0, 128.0)], [(924.0, 143.0), (1198.0, 129.0)], [(1021.0, 133.0), (1205.0, 132.0)], [(1100.0, 129.0), (1210.0, 135.0)], [(1124.0, 127.0), (1212.0, 140.0)], [(1142.0, 126.0), (1212.0, 144.0)], [(1194.0, 127.0), (1206.0, 146.0)], [(1194.0, 127.0), (1193.0, 147.0)], [(1203.0, 129.0), (1178.0, 145.0)], [(1208.0, 131.0), (1166.0, 146.0)], [(1212.0, 133.0), (1153.0, 143.0)], [(1214.0, 137.0), (1140.0, 143.0)], [(1214.0, 141.0), (1126.0, 144.0)], [(1214.0, 141.0), (1111.0, 148.0)], [(1209.0, 142.0), (1107.0, 152.0)], [(1197.0, 143.0), (1105.0, 159.0)], [(1186.0, 142.0), (1109.0, 165.0)], [(1177.0, 143.0), (1125.0, 175.0)], [(1171.0, 145.0), (1135.0, 183.0)], [(1171.0, 145.0), (1143.0, 189.0)], [(1160.0, 146.0), (1146.0, 195.0)], [(1149.0, 142.0), (1146.0, 200.0)], [(1142.0, 141.0), (1140.0, 206.0)], [(1134.0, 140.0), (1130.0, 210.0)], [(1125.0, 140.0), (1121.0, 214.0)], [(1125.0, 140.0), (1118.0, 217.0)], [(1120.0, 142.0), (1104.0, 215.0)], [(1113.0, 146.0), (1100.0, 215.0)], [(1109.0, 151.0), (1091.0, 221.0)], [(1107.0, 155.0), (1083.0, 226.0)], [(1112.0, 163.0), (1070.0, 228.0)], [(1112.0, 163.0), (1056.0, 235.0)], [(1118.0, 170.0), (1044.0, 237.0)], [(1124.0, 177.0), (1034.0, 239.0)], [(1132.0, 189.0), (1023.0, 243.0)], [(1138.0, 195.0), (1013.0, 248.0)], [(1144.0, 201.0), (984.0, 243.0)], [(1136.0, 205.0), (976.0, 251.0)], [(1129.0, 208.0), (976.0, 251.0)], [(1122.0, 211.0), (976.0, 251.0)], [(1114.0, 212.0), (976.0, 251.0)], [(1104.0, 215.0), (976.0, 251.0)], [(1096.0, 215.0), (976.0, 251.0)], [(1090.0, 218.0), (978.0, 255.0)], [(1084.0, 222.0), (978.0, 255.0)], [(1073.0, 223.0), (978.0, 255.0)], [(1069.0, 226.0), (978.0, 255.0)], [(1054.0, 228.0), (978.0, 255.0)], [(1052.0, 229.0), (978.0, 255.0)], [(1045.0, 232.0), (986.0, 265.0)], [(1036.0, 236.0), (986.0, 265.0)], [(1025.0, 241.0), (986.0, 265.0)], [(1016.0, 242.0), (986.0, 265.0)], [(1005.0, 241.0), (986.0, 265.0)], [(994.0, 238.0), (986.0, 265.0)], [(980.0, 232.0), (994.0, 275.0)], [(970.0, 227.0), (994.0, 275.0)], [(959.0, 223.0), (994.0, 275.0)], [(954.0, 222.0), (994.0, 275.0)], [(952.0, 219.0), (994.0, 275.0)], [(942.0, 218.0), (996.0, 283.0)], [(938.0, 223.0), (990.0, 289.0)], [(936.0, 229.0), (990.0, 289.0)], [(942.0, 242.0), (982.0, 294.0)], [(949.0, 253.0), (982.0, 294.0)], [(962.0, 263.0), (966.0, 302.0)], [(973.0, 270.0), (958.0, 306.0)], [(982.0, 278.0), (958.0, 306.0)], [(986.0, 289.0), (944.0, 314.0)], [(982.0, 294.0), (932.0, 316.0)], [(971.0, 297.0), (932.0, 316.0)], [(961.0, 298.0), (915.0, 323.0)], [(951.0, 303.0), (897.0, 327.0)], [(948.0, 308.0), (897.0, 327.0)], [(942.0, 312.0), (890.0, 328.0)], [(926.0, 316.0), (880.0, 330.0)], [(910.0, 321.0), (880.0, 330.0)], [(900.0, 325.0), (876.0, 333.0)], [(888.0, 327.0), (878.0, 340.0)], [(879.0, 328.0), (878.0, 340.0)], [(871.0, 332.0), (882.0, 345.0)], [(869.0, 338.0), (884.0, 353.0)], [(874.0, 343.0), (877.0, 358.0)], [(878.0, 347.0), (877.0, 358.0)], [(874.0, 356.0), 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418.0)], [(572.0, 437.0), (640.0, 418.0)], [(566.0, 445.0), (626.0, 416.0)], [(562.0, 446.0), (613.0, 416.0)], [(556.0, 446.0), (595.0, 429.0)], [(545.0, 443.0), (583.0, 432.0)], [(536.0, 441.0), (583.0, 432.0)], [(529.0, 443.0), (571.0, 440.0)], [(520.0, 449.0), (567.0, 443.0)], [(517.0, 459.0), (557.0, 446.0)], [(516.0, 467.0), (550.0, 446.0)], [(514.0, 481.0), (544.0, 445.0)], [(500.0, 481.0), (538.0, 451.0)], [(489.0, 479.0), (538.0, 451.0)], [(481.0, 481.0), (533.0, 457.0)], [(469.0, 479.0), (524.0, 465.0)], [(464.0, 483.0), (513.0, 471.0)], [(460.0, 488.0), (505.0, 476.0)], [(451.0, 497.0), (497.0, 478.0)], [(442.0, 500.0), (490.0, 479.0)], [(434.0, 500.0), (478.0, 481.0)], [(428.0, 500.0), (478.0, 481.0)], [(419.0, 502.0), (469.0, 489.0)], [(414.0, 507.0), (462.0, 492.0)], [(410.0, 511.0), (449.0, 499.0)], [(405.0, 515.0), (443.0, 502.0)], [(403.0, 518.0), (431.0, 504.0)], [(399.0, 522.0), (426.0, 505.0)], [(392.0, 525.0), (422.0, 505.0)], [(386.0, 527.0), (422.0, 505.0)], [(380.0, 527.0), (416.0, 506.0)], [(372.0, 525.0), (408.0, 508.0)], [(367.0, 523.0), (402.0, 519.0)], [(359.0, 518.0), (397.0, 524.0)], [(351.0, 517.0), (392.0, 524.0)], [(347.0, 515.0), (389.0, 522.0)], [(335.0, 528.0), (380.0, 518.0)], [(330.0, 536.0), (380.0, 518.0)], [(327.0, 537.0), (371.0, 517.0)], [(317.0, 535.0), (362.0, 517.0)], [(307.0, 532.0), (356.0, 515.0)], [(296.0, 530.0), (350.0, 517.0)], [(286.0, 532.0), (341.0, 534.0)], [(280.0, 534.0), (327.0, 537.0)], [(271.0, 533.0), (306.0, 533.0)], [(260.0, 530.0), (306.0, 533.0)], [(251.0, 529.0), (281.0, 531.0)], [(241.0, 529.0), (273.0, 534.0)], [(231.0, 531.0), (263.0, 534.0)], [(224.0, 532.0), (255.0, 535.0)], [(211.0, 533.0), (244.0, 536.0)], [(204.0, 531.0), (234.0, 537.0)], [(204.0, 534.0), (220.0, 535.0)], [(195.0, 528.0), (220.0, 535.0)], [(191.0, 515.0), (203.0, 531.0)], [(189.0, 509.0), (193.0, 531.0)], [(181.0, 498.0), (192.0, 525.0)], [(146.0, 486.0), (199.0, 515.0)], [(131.0, 486.0), (206.0, 507.0)], [(117.0, 485.0), (200.0, 497.0)], [(96.0, 485.0), (185.0, 491.0)], [(87.0, 492.0), (185.0, 491.0)], [(85.0, 497.0), (170.0, 491.0)], [(84.0, 512.0), (153.0, 493.0)], [(85.0, 521.0), (141.0, 498.0)], [(88.0, 527.0), (131.0, 504.0)], [(93.0, 540.0), (126.0, 513.0)], [(95.0, 552.0), (118.0, 525.0)], [(96.0, 563.0), (116.0, 535.0)], [(96.0, 570.0), (116.0, 535.0)], [(95.0, 579.0), (116.0, 544.0)], [(86.0, 598.0), (110.0, 571.0)], [(79.0, 605.0), (108.0, 583.0)], [(77.0, 609.0), (106.0, 591.0)], [(74.0, 613.0), (86.0, 614.0)], [(75.0, 625.0), (79.0, 621.0)], [(77.0, 631.0), (78.0, 630.0)], [(76.0, 634.0), (78.0, 630.0)], [(70.0, 637.0), (77.0, 640.0)], [(68.0, 644.0), (71.0, 643.0)], [(62.0, 648.0), (67.0, 643.0)], [(57.0, 650.0), (64.0, 647.0)], [(51.0, 661.0), (59.0, 655.0)], [(49.0, 663.0), (54.0, 656.0)], [(44.0, 662.0), (51.0, 653.0)], [(42.0, 652.0), (49.0, 647.0)], [(34.0, 649.0), (42.0, 650.0)], [(34.0, 649.0), (38.0, 655.0)], [(30.0, 653.0), (33.0, 657.0)], [(24.0, 655.0), (24.0, 661.0)], [(12.0, 661.0), (18.0, 664.0)], [(4.0, 668.0), (8.0, 669.0)], [(1.0, 669.0), (1.0, 671.0)], [(0.0, 659.0), (0.0, 671.0)], [(0.0, 611.0), (0.0, 623.0)], [(0.0, 611.0), (0.0, 507.0)], [(0.0, 503.0), (0.0, 392.0)], [(0.0, 343.0), (0.0, 318.0)], [(0.0, 233.0), (0.0, 203.0)], [(0.0, 175.0), (0.0, 173.0)], [(0.0, 168.0), (0.0, 163.0)], [(2.0, 164.0), (0.0, 162.0)]], [[(0.0, 162.0), (0.0, 163.0)], [(5.0, 165.0), (0.0, 163.0)], [(9.0, 169.0), (6.0, 166.0)], [(18.0, 169.0), (11.0, 168.0)], [(23.0, 168.0), (24.0, 167.0)], [(32.0, 167.0), (34.0, 164.0)], [(39.0, 166.0), (45.0, 163.0)], [(48.0, 167.0), (45.0, 163.0)], [(56.0, 165.0), (56.0, 166.0)], [(63.0, 166.0), (72.0, 168.0)], [(74.0, 168.0), (84.0, 167.0)], [(86.0, 168.0), (91.0, 167.0)], [(97.0, 168.0), (100.0, 172.0)], [(109.0, 170.0), (100.0, 172.0)], [(123.0, 171.0), (115.0, 176.0)], [(128.0, 172.0), (126.0, 174.0)], [(147.0, 174.0), (141.0, 173.0)], [(168.0, 175.0), (153.0, 172.0)], [(193.0, 179.0), (165.0, 174.0)], [(211.0, 179.0), (165.0, 174.0)], [(232.0, 179.0), (196.0, 175.0)], [(242.0, 178.0), (215.0, 179.0)], [(247.0, 175.0), (234.0, 182.0)], [(258.0, 172.0), (248.0, 182.0)], [(263.0, 168.0), (260.0, 178.0)], [(276.0, 167.0), (260.0, 178.0)], [(297.0, 170.0), (267.0, 171.0)], [(314.0, 174.0), (268.0, 163.0)], [(333.0, 179.0), (268.0, 161.0)], [(352.0, 184.0), (308.0, 161.0)], [(363.0, 185.0), (345.0, 162.0)], [(387.0, 183.0), (345.0, 162.0)], [(404.0, 180.0), (389.0, 161.0)], [(425.0, 179.0), (413.0, 161.0)], [(441.0, 177.0), (431.0, 161.0)], [(452.0, 177.0), (456.0, 162.0)], [(463.0, 181.0), (480.0, 165.0)], [(470.0, 185.0), (480.0, 165.0)], [(487.0, 187.0), (503.0, 171.0)], [(499.0, 187.0), (518.0, 177.0)], [(518.0, 185.0), (530.0, 181.0)], [(538.0, 184.0), (545.0, 182.0)], [(554.0, 184.0), (564.0, 183.0)], [(564.0, 185.0), (564.0, 183.0)], [(578.0, 186.0), (588.0, 183.0)], [(590.0, 185.0), (609.0, 183.0)], [(605.0, 185.0), (634.0, 181.0)], [(616.0, 184.0), (648.0, 179.0)], [(636.0, 181.0), (662.0, 176.0)], [(648.0, 179.0), (662.0, 176.0)], [(657.0, 177.0), (671.0, 172.0)], [(665.0, 173.0), (674.0, 169.0)], [(668.0, 166.0), (675.0, 163.0)], [(668.0, 160.0), (672.0, 158.0)], [(665.0, 154.0), (664.0, 155.0)], [(838.0, 150.0), (724.0, 155.0)], [(947.0, 135.0), (724.0, 155.0)], [(1097.0, 127.0), (897.0, 146.0)], [(1149.0, 125.0), (1028.0, 132.0)], [(1168.0, 126.0), (1109.0, 127.0)], [(1182.0, 128.0), (1171.0, 125.0)], [(1198.0, 129.0), (1183.0, 125.0)], [(1205.0, 132.0), (1198.0, 126.0)], [(1210.0, 135.0), (1204.0, 127.0)], [(1212.0, 140.0), (1209.0, 130.0)], [(1212.0, 144.0), (1213.0, 133.0)], [(1206.0, 146.0), (1215.0, 135.0)], [(1193.0, 147.0), (1215.0, 138.0)], [(1178.0, 145.0), (1215.0, 139.0)], [(1166.0, 146.0), (1211.0, 141.0)], [(1153.0, 143.0), (1206.0, 142.0)], [(1140.0, 143.0), (1195.0, 142.0)], [(1126.0, 144.0), (1184.0, 142.0)], [(1111.0, 148.0), (1176.0, 142.0)], [(1107.0, 152.0), (1167.0, 142.0)], [(1105.0, 159.0), (1167.0, 142.0)], [(1109.0, 165.0), (1158.0, 142.0)], [(1125.0, 175.0), (1150.0, 142.0)], [(1135.0, 183.0), (1142.0, 141.0)], [(1143.0, 189.0), (1131.0, 143.0)], [(1146.0, 195.0), (1122.0, 146.0)], [(1146.0, 200.0), (1116.0, 150.0)], [(1140.0, 206.0), (1115.0, 153.0)], [(1130.0, 210.0), (1118.0, 159.0)], [(1121.0, 214.0), (1127.0, 174.0)], [(1118.0, 217.0), (1132.0, 181.0)], [(1104.0, 215.0), (1135.0, 185.0)], [(1100.0, 215.0), (1140.0, 191.0)], [(1091.0, 221.0), (1147.0, 196.0)], [(1083.0, 226.0), (1147.0, 202.0)], [(1070.0, 228.0), (1144.0, 206.0)], [(1056.0, 235.0), (1131.0, 210.0)], [(1044.0, 237.0), (1125.0, 212.0)], [(1034.0, 239.0), (1112.0, 213.0)], [(1023.0, 243.0), (1112.0, 213.0)], [(1013.0, 248.0), (1104.0, 214.0)], [(984.0, 243.0), (1092.0, 219.0)], [(976.0, 251.0), (1084.0, 223.0)], [(978.0, 255.0), (1075.0, 228.0)], [(986.0, 265.0), (1060.0, 229.0)], [(994.0, 275.0), (1053.0, 232.0)], [(996.0, 283.0), (1045.0, 239.0)], [(990.0, 289.0), (1033.0, 241.0)], [(982.0, 294.0), (1024.0, 244.0)], [(966.0, 302.0), (1010.0, 244.0)], [(958.0, 306.0), (1003.0, 244.0)], [(944.0, 314.0), (988.0, 237.0)], [(932.0, 316.0), (973.0, 232.0)], [(915.0, 323.0), (961.0, 229.0)], [(897.0, 327.0), (949.0, 229.0)], [(890.0, 328.0), (937.0, 231.0)], [(880.0, 330.0), (931.0, 235.0)], [(876.0, 333.0), (927.0, 239.0)], [(878.0, 340.0), (936.0, 248.0)], [(878.0, 340.0), (947.0, 255.0)], [(878.0, 340.0), (963.0, 263.0)], [(878.0, 340.0), (985.0, 275.0)], [(878.0, 340.0), (993.0, 281.0)], [(878.0, 340.0), (995.0, 289.0)], [(878.0, 340.0), (990.0, 300.0)], [(878.0, 340.0), (983.0, 302.0)], [(878.0, 340.0), (971.0, 304.0)], [(878.0, 340.0), (964.0, 305.0)], [(878.0, 340.0), (959.0, 308.0)], [(882.0, 345.0), (955.0, 313.0)], [(882.0, 345.0), (944.0, 318.0)], [(882.0, 345.0), (930.0, 319.0)], [(882.0, 345.0), (917.0, 321.0)], [(882.0, 345.0), (906.0, 325.0)], [(882.0, 345.0), (897.0, 328.0)], [(882.0, 345.0), (885.0, 330.0)], [(882.0, 345.0), (877.0, 334.0)], [(882.0, 345.0), (875.0, 344.0)], [(882.0, 345.0), (881.0, 350.0)], [(884.0, 353.0), (883.0, 353.0)], [(877.0, 358.0), (876.0, 363.0)], [(877.0, 358.0), (867.0, 367.0)], [(869.0, 360.0), (860.0, 367.0)], [(860.0, 362.0), (853.0, 365.0)], [(845.0, 362.0), (847.0, 363.0)], [(835.0, 362.0), (837.0, 361.0)], [(825.0, 367.0), (829.0, 363.0)], [(814.0, 378.0), (821.0, 369.0)], [(807.0, 385.0), (813.0, 384.0)], [(791.0, 391.0), (805.0, 388.0)], [(781.0, 395.0), (803.0, 388.0)], [(781.0, 395.0), (793.0, 389.0)], [(776.0, 398.0), (789.0, 392.0)], [(767.0, 397.0), (777.0, 403.0)], [(759.0, 394.0), (764.0, 405.0)], [(755.0, 389.0), (757.0, 403.0)], [(751.0, 389.0), (752.0, 399.0)], [(741.0, 390.0), (742.0, 395.0)], [(732.0, 388.0), (733.0, 395.0)], [(724.0, 390.0), (726.0, 399.0)], [(713.0, 397.0), (720.0, 400.0)], [(713.0, 397.0), (708.0, 399.0)], [(703.0, 406.0), (701.0, 402.0)], [(695.0, 412.0), (693.0, 409.0)], [(688.0, 416.0), (684.0, 416.0)], [(677.0, 419.0), (665.0, 422.0)], [(665.0, 420.0), (648.0, 425.0)], [(646.0, 420.0), (635.0, 423.0)], [(640.0, 418.0), 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518.0)], [(402.0, 519.0), (388.0, 515.0)], [(397.0, 524.0), (381.0, 515.0)], [(392.0, 524.0), (371.0, 515.0)], [(392.0, 524.0), (355.0, 518.0)], [(389.0, 522.0), (342.0, 523.0)], [(380.0, 518.0), (337.0, 528.0)], [(371.0, 517.0), (336.0, 534.0)], [(362.0, 517.0), (334.0, 540.0)], [(356.0, 515.0), (331.0, 541.0)], [(350.0, 517.0), (327.0, 541.0)], [(341.0, 534.0), (320.0, 539.0)], [(327.0, 537.0), (309.0, 534.0)], [(306.0, 533.0), (296.0, 533.0)], [(306.0, 533.0), (282.0, 539.0)], [(281.0, 531.0), (273.0, 536.0)], [(273.0, 534.0), (255.0, 534.0)], [(263.0, 534.0), (243.0, 536.0)], [(255.0, 535.0), (231.0, 535.0)], [(244.0, 536.0), (222.0, 535.0)], [(234.0, 537.0), (209.0, 538.0)], [(220.0, 535.0), (201.0, 539.0)], [(203.0, 531.0), (195.0, 538.0)], [(193.0, 531.0), (191.0, 535.0)], [(192.0, 525.0), (192.0, 529.0)], [(192.0, 525.0), (195.0, 519.0)], [(192.0, 525.0), (196.0, 512.0)], [(192.0, 525.0), (188.0, 505.0)], [(192.0, 525.0), (178.0, 496.0)], [(192.0, 525.0), (166.0, 494.0)], [(192.0, 525.0), (149.0, 497.0)], [(192.0, 525.0), (129.0, 503.0)], [(192.0, 525.0), (122.0, 515.0)], [(192.0, 525.0), (120.0, 528.0)], [(192.0, 525.0), (120.0, 535.0)], [(192.0, 525.0), (120.0, 547.0)], [(192.0, 525.0), (121.0, 557.0)], [(199.0, 515.0), (123.0, 562.0)], [(199.0, 515.0), (120.0, 573.0)], [(199.0, 515.0), (117.0, 578.0)], [(199.0, 515.0), (114.0, 582.0)], [(199.0, 515.0), (109.0, 589.0)], [(199.0, 515.0), (105.0, 592.0)], [(199.0, 515.0), (101.0, 606.0)], [(199.0, 515.0), (93.0, 611.0)], [(199.0, 515.0), (85.0, 611.0)], [(199.0, 515.0), (77.0, 618.0)], [(199.0, 515.0), (76.0, 627.0)], [(199.0, 515.0), (77.0, 635.0)], [(199.0, 515.0), (82.0, 643.0)], [(206.0, 507.0), (86.0, 651.0)], [(200.0, 497.0), (76.0, 652.0)], [(185.0, 491.0), (76.0, 652.0)], [(170.0, 491.0), (76.0, 652.0)], [(153.0, 493.0), (76.0, 652.0)], [(141.0, 498.0), (67.0, 647.0)], [(131.0, 504.0), (67.0, 647.0)], [(126.0, 513.0), (67.0, 647.0)], [(118.0, 525.0), (67.0, 647.0)], [(116.0, 535.0), (65.0, 656.0)], [(116.0, 544.0), (65.0, 656.0)], [(110.0, 571.0), (65.0, 656.0)], [(108.0, 583.0), (65.0, 656.0)], [(106.0, 591.0), (60.0, 664.0)], [(86.0, 614.0), (60.0, 664.0)], [(79.0, 621.0), (60.0, 664.0)], [(78.0, 630.0), (60.0, 664.0)], [(77.0, 640.0), (55.0, 662.0)], [(71.0, 643.0), (55.0, 662.0)], [(67.0, 643.0), (55.0, 662.0)], [(64.0, 647.0), (55.0, 662.0)], [(59.0, 655.0), (52.0, 657.0)], [(54.0, 656.0), (52.0, 657.0)], [(51.0, 653.0), (52.0, 657.0)], [(49.0, 647.0), (48.0, 655.0)], [(42.0, 650.0), (44.0, 658.0)], [(42.0, 650.0), (40.0, 660.0)], [(38.0, 655.0), (37.0, 660.0)], [(33.0, 657.0), (35.0, 660.0)], [(24.0, 661.0), (27.0, 654.0)], [(18.0, 664.0), (24.0, 650.0)], [(8.0, 669.0), (18.0, 649.0)], [(8.0, 669.0), (14.0, 651.0)], [(1.0, 671.0), (11.0, 652.0)], [(0.0, 671.0), (5.0, 653.0)], [(0.0, 623.0), (1.0, 652.0)], [(0.0, 507.0), (0.0, 652.0)], [(0.0, 392.0), (0.0, 598.0)], [(0.0, 392.0), (0.0, 497.0)], [(0.0, 318.0), (0.0, 397.0)], [(0.0, 203.0), (0.0, 298.0)], [(0.0, 173.0), (0.0, 196.0)], [(0.0, 163.0), (0.0, 172.0)], [(0.0, 162.0), (0.0, 163.0)]], [[(0.0, 162.0), (0.0, 163.0)], [(0.0, 162.0), (4.0, 166.0)], [(5.0, 165.0), (6.0, 167.0)], [(9.0, 169.0), (11.0, 170.0)], [(18.0, 169.0), (19.0, 170.0)], [(23.0, 168.0), (24.0, 169.0)], [(32.0, 167.0), (31.0, 170.0)], [(39.0, 166.0), (40.0, 169.0)], [(48.0, 167.0), (48.0, 169.0)], [(56.0, 165.0), (50.0, 169.0)], [(63.0, 166.0), (58.0, 166.0)], [(74.0, 168.0), (62.0, 165.0)], [(86.0, 168.0), (70.0, 160.0)], [(97.0, 168.0), (77.0, 165.0)], [(109.0, 170.0), (84.0, 168.0)], [(123.0, 171.0), (101.0, 171.0)], [(128.0, 172.0), (107.0, 171.0)], [(147.0, 174.0), (119.0, 171.0)], [(168.0, 175.0), (132.0, 172.0)], [(193.0, 179.0), (146.0, 172.0)], [(211.0, 179.0), (162.0, 173.0)], [(232.0, 179.0), (196.0, 175.0)], [(242.0, 178.0), (215.0, 176.0)], [(247.0, 175.0), (258.0, 170.0)], [(258.0, 172.0), (265.0, 168.0)], [(263.0, 168.0), (270.0, 163.0)], [(276.0, 167.0), (279.0, 161.0)], [(297.0, 170.0), (279.0, 161.0)], [(314.0, 174.0), (305.0, 159.0)], [(333.0, 179.0), (348.0, 159.0)], [(352.0, 184.0), (348.0, 159.0)], [(363.0, 185.0), (396.0, 159.0)], [(387.0, 183.0), (433.0, 159.0)], [(404.0, 180.0), (433.0, 159.0)], [(425.0, 179.0), (449.0, 166.0)], [(441.0, 177.0), (464.0, 174.0)], [(452.0, 177.0), (464.0, 174.0)], [(463.0, 181.0), (479.0, 178.0)], [(470.0, 185.0), (505.0, 182.0)], [(487.0, 187.0), (521.0, 186.0)], [(499.0, 187.0), (521.0, 186.0)], [(518.0, 185.0), (541.0, 188.0)], [(538.0, 184.0), (565.0, 189.0)], [(554.0, 184.0), (565.0, 189.0)], [(564.0, 185.0), (600.0, 188.0)], [(578.0, 186.0), (622.0, 186.0)], [(590.0, 185.0), (622.0, 186.0)], [(605.0, 185.0), (639.0, 184.0)], [(616.0, 184.0), (648.0, 178.0)], [(636.0, 181.0), (648.0, 178.0)], [(648.0, 179.0), (650.0, 174.0)], [(657.0, 177.0), (650.0, 167.0)], [(665.0, 173.0), (647.0, 161.0)], [(668.0, 166.0), (637.0, 156.0)], [(668.0, 160.0), (637.0, 156.0)], [(665.0, 154.0), (637.0, 153.0)], [(838.0, 150.0), (697.0, 151.0)], [(838.0, 150.0), (827.0, 144.0)], [(947.0, 135.0), (942.0, 134.0)], [(1097.0, 127.0), (1039.0, 129.0)], [(1097.0, 127.0), (1135.0, 122.0)], [(1149.0, 125.0), (1155.0, 124.0)], [(1168.0, 126.0), (1165.0, 125.0)], [(1168.0, 126.0), (1178.0, 125.0)], [(1182.0, 128.0), (1187.0, 127.0)], [(1198.0, 129.0), (1198.0, 128.0)], [(1198.0, 129.0), (1210.0, 130.0)], [(1205.0, 132.0), (1215.0, 131.0)], [(1210.0, 135.0), (1218.0, 133.0)], [(1212.0, 140.0), (1218.0, 137.0)], [(1212.0, 144.0), (1219.0, 141.0)], [(1206.0, 146.0), (1212.0, 145.0)], [(1206.0, 146.0), (1201.0, 147.0)], [(1193.0, 147.0), (1186.0, 143.0)], [(1178.0, 145.0), (1172.0, 143.0)], [(1166.0, 146.0), (1157.0, 141.0)], [(1166.0, 146.0), (1149.0, 139.0)], [(1153.0, 143.0), (1138.0, 140.0)], [(1140.0, 143.0), (1128.0, 141.0)], [(1126.0, 144.0), (1118.0, 144.0)], [(1111.0, 148.0), (1112.0, 150.0)], [(1107.0, 152.0), (1116.0, 159.0)], [(1107.0, 152.0), (1129.0, 175.0)], [(1107.0, 152.0), (1138.0, 184.0)], [(1107.0, 152.0), (1148.0, 191.0)], [(1105.0, 159.0), (1152.0, 196.0)], [(1109.0, 165.0), (1152.0, 196.0)], [(1125.0, 175.0), (1151.6666666666667, 196.66666666666666)], [(1135.0, 183.0), (1151.3333333333333, 197.33333333333334)], [(1143.0, 189.0), (1151.0, 198.0)], [(1146.0, 195.0), (1150.6666666666667, 198.66666666666666)], [(1146.0, 200.0), (1150.3333333333333, 199.33333333333334)], [(1140.0, 206.0), (1150.0, 200.0)], [(1130.0, 210.0), (1149.6666666666667, 200.66666666666666)], [(1121.0, 214.0), (1149.3333333333333, 201.33333333333334)], [(1118.0, 217.0), (1149.0, 202.0)], [(1104.0, 215.0), (1137.0, 209.0)], [(1104.0, 215.0), (1129.0, 213.0)], [(1104.0, 215.0), (1121.0, 215.0)], [(1104.0, 215.0), (1110.0, 216.0)], [(1104.0, 215.0), (1106.0, 217.0)], [(1100.0, 215.0), (1100.0, 222.0)], [(1091.0, 221.0), (1090.0, 223.0)], [(1083.0, 226.0), (1090.0, 223.0)], [(1070.0, 228.0), (1086.0, 224.0)], [(1056.0, 235.0), (1077.0, 229.0)], [(1044.0, 237.0), (1077.0, 229.0)], [(1034.0, 239.0), (1053.0, 233.0)], [(1023.0, 243.0), (1044.0, 236.0)], [(1013.0, 248.0), (1038.0, 242.0)], [(1013.0, 248.0), (1028.0, 243.0)], [(998.5, 245.5), (1016.0, 243.0)], [(984.0, 243.0), (1005.0, 246.0)], [(984.0, 243.0), (999.0, 243.0)], [(982.6666666666666, 244.33333333333334), (991.0, 237.0)], [(981.3333333333334, 245.66666666666666), (977.0, 236.0)], [(980.0, 247.0), (967.0, 232.0)], [(978.6666666666666, 248.33333333333334), (959.0, 232.0)], [(977.3333333333334, 249.66666666666666), (943.0, 235.0)], [(976.0, 251.0), (936.0, 239.0)], [(978.0, 255.0), (936.0, 239.0)], [(986.0, 265.0), (936.0, 241.66666666666666)], [(994.0, 275.0), (936.0, 244.33333333333334)], [(996.0, 283.0), (936.0, 247.0)], [(990.0, 289.0), (947.0, 261.0)], [(982.0, 294.0), (947.0, 261.0)], [(966.0, 302.0), (947.0, 261.0)], [(958.0, 306.0), (955.0, 265.0)], [(944.0, 314.0), (955.0, 265.0)], [(932.0, 316.0), (966.0, 269.0)], [(915.0, 323.0), (966.0, 269.0)], [(897.0, 327.0), (966.0, 269.0)], [(890.0, 328.0), (979.0, 273.0)], [(880.0, 330.0), (979.0, 273.0)], [(876.0, 333.0), (989.0, 277.0)], [(878.0, 340.0), (994.0, 284.0)], [(878.0, 340.0), (994.0, 289.0)], [(878.0, 340.0), (983.0, 299.0)], [(878.0, 340.0), (972.0, 302.0)], [(878.0, 340.0), (967.0, 306.0)], [(878.0, 340.0), (961.0, 313.0)], [(878.0, 340.0), (957.0, 316.0)], [(878.0, 340.0), (938.0, 319.0)], [(878.0, 340.0), (930.0, 322.0)], [(878.0, 340.0), (920.0, 324.0)], [(878.0, 340.0), (909.0, 326.0)], [(878.0, 340.0), (888.0, 331.0)], [(878.0, 340.0), (882.0, 331.0)], [(878.0, 340.0), (878.0, 339.0)], [(882.0, 345.0), (879.0, 346.0)], [(882.0, 345.0), (882.0, 354.0)], [(882.0, 345.0), (876.0, 358.0)], [(882.0, 345.0), (866.0, 359.0)], [(882.0, 345.0), (862.0, 364.0)], [(882.0, 345.0), (854.0, 368.0)], [(882.0, 345.0), (847.0, 367.0)], [(882.0, 345.0), (838.0, 364.0)], [(882.0, 345.0), (829.0, 365.0)], [(882.0, 345.0), (822.0, 369.0)], [(882.0, 345.0), (813.0, 382.0)], [(882.0, 345.0), (800.0, 387.0)], [(882.0, 345.0), (788.0, 393.0)], [(884.0, 353.0), (783.0, 401.0)], [(877.0, 358.0), (771.0, 404.0)], [(869.0, 360.0), (771.0, 404.0)], [(860.0, 362.0), (771.0, 404.0)], [(845.0, 362.0), (761.0, 403.0)], [(835.0, 362.0), (761.0, 403.0)], [(825.0, 367.0), (754.0, 396.0)], [(814.0, 378.0), (754.0, 396.0)], [(807.0, 385.0), (754.0, 396.0)], [(791.0, 391.0), (748.0, 397.0)], [(781.0, 395.0), (748.0, 397.0)], [(776.0, 398.0), (743.0, 400.0)], [(767.0, 397.0), (737.0, 400.0)], [(767.0, 397.0), (723.0, 398.0)], [(759.0, 394.0), (701.0, 402.0)], [(759.0, 394.0), (696.0, 408.0)], [(757.6666666666666, 392.3333333333333), (694.0, 415.0)], [(756.3333333333334, 390.6666666666667), (688.0, 423.0)], [(755.0, 389.0), (682.0, 428.0)], [(751.0, 389.0), (674.0, 426.0)], [(741.0, 390.0), (674.0, 426.0)], [(732.0, 388.0), (674.0, 426.0)], [(724.0, 390.0), (674.0, 426.0)], [(713.0, 397.0), (674.0, 426.0)], [(703.0, 406.0), (674.0, 426.0)], [(695.0, 412.0), (674.0, 426.0)], [(688.0, 416.0), (674.0, 426.0)], [(677.0, 419.0), (674.0, 426.0)], [(665.0, 420.0), (674.0, 426.0)], [(646.0, 420.0), (674.0, 426.0)], [(640.0, 418.0), (674.0, 426.0)], [(626.0, 416.0), (674.0, 426.0)], [(613.0, 416.0), (666.0, 421.0)], [(595.0, 429.0), (661.0, 421.0)], [(595.0, 429.0), (655.0, 421.0)], [(583.0, 432.0), (646.0, 422.0)], [(571.0, 440.0), (634.0, 421.0)], [(571.0, 440.0), (629.0, 421.0)], [(567.0, 443.0), (618.0, 422.0)], [(557.0, 446.0), (607.0, 426.0)], [(557.0, 446.0), (601.0, 431.0)], [(550.0, 446.0), (588.0, 435.0)], [(544.0, 445.0), (586.0, 435.0)], [(538.0, 451.0), (576.0, 429.0)], [(533.0, 457.0), (576.0, 429.0)], [(524.0, 465.0), (576.0, 429.0)], [(513.0, 471.0), (574.0, 435.0)], [(505.0, 476.0), (574.0, 435.0)], [(497.0, 478.0), (570.0, 444.0)], [(490.0, 479.0), (570.0, 444.0)], [(478.0, 481.0), (568.0, 448.0)], [(469.0, 489.0), (568.0, 448.0)], [(462.0, 492.0), (568.0, 448.0)], [(449.0, 499.0), (563.0, 450.0)], [(443.0, 502.0), (563.0, 450.0)], [(431.0, 504.0), (556.0, 450.0)], [(426.0, 505.0), (556.0, 450.0)], [(422.0, 505.0), (543.0, 448.0)], [(416.0, 506.0), (543.0, 448.0)], [(408.0, 508.0), (537.0, 448.0)], [(402.0, 519.0), (530.0, 453.0)], [(402.0, 519.0), (524.0, 462.0)], [(397.0, 524.0), (520.0, 469.0)], [(397.0, 524.0), (510.0, 472.0)], [(392.0, 524.0), (505.0, 472.0)], [(389.0, 522.0), (499.0, 477.0)], [(389.0, 522.0), (492.0, 479.0)], [(380.0, 518.0), (488.0, 480.0)], [(380.0, 518.0), (479.0, 481.0)], [(371.0, 517.0), (470.0, 484.0)], [(371.0, 517.0), (460.0, 495.0)], [(362.0, 517.0), (445.0, 502.0)], [(362.0, 517.0), (425.0, 506.0)], [(356.0, 515.0), (410.0, 514.0)], [(356.0, 515.0), (400.0, 511.0)], [(354.5, 515.5), (386.0, 512.0)], [(353.0, 516.0), (377.0, 514.0)], [(351.5, 516.5), (366.0, 513.0)], [(350.0, 517.0), (350.0, 515.0)], [(350.0, 517.0), (345.0, 526.0)], [(341.0, 534.0), (337.0, 536.0)], [(327.0, 537.0), (329.0, 539.0)], [(327.0, 537.0), (319.0, 539.0)], [(306.0, 533.0), (310.0, 535.0)], [(306.0, 533.0), (295.0, 531.0)], [(281.0, 531.0), (283.0, 534.0)], [(273.0, 534.0), (279.0, 536.0)], [(273.0, 534.0), (271.0, 536.0)], [(263.0, 534.0), (262.0, 533.0)], [(255.0, 535.0), (254.0, 533.0)], [(255.0, 535.0), (247.0, 535.0)], [(244.0, 536.0), (242.0, 536.0)], [(244.0, 536.0), (232.0, 536.0)], [(234.0, 537.0), (224.0, 537.0)], [(220.0, 535.0), (215.0, 536.0)], [(220.0, 535.0), (205.0, 533.0)], [(203.0, 531.0), (198.0, 529.0)], [(193.0, 531.0), (189.0, 522.0)], [(192.0, 525.0), (192.0, 516.0)], [(199.0, 515.0), (206.0, 512.0)], [(206.0, 507.0), (213.0, 507.0)], [(206.0, 507.0), (205.0, 497.0)], [(204.0, 503.6666666666667), (187.0, 488.0)], [(202.0, 500.3333333333333), (167.0, 490.0)], [(200.0, 497.0), (136.0, 495.0)], [(185.0, 491.0), (119.0, 529.0)], [(170.0, 491.0), (119.0, 529.0)], [(153.0, 493.0), (119.0, 529.0)], [(141.0, 498.0), (119.0, 529.0)], [(131.0, 504.0), (119.0, 529.0)], [(126.0, 513.0), (119.0, 529.0)], [(118.0, 525.0), (119.0, 529.0)], [(116.0, 535.0), (119.0, 529.0)], [(116.0, 544.0), (119.0, 529.0)], [(110.0, 571.0), (119.0, 529.0)], [(108.0, 583.0), (119.0, 529.0)], [(106.0, 591.0), (119.0, 529.0)], [(86.0, 614.0), (119.0, 529.0)], [(79.0, 621.0), (118.0, 530.0)], [(78.0, 630.0), (112.0, 559.0)], [(78.0, 630.0), (101.0, 579.0)], [(78.0, 630.0), (92.0, 605.0)], [(77.0, 640.0), (88.0, 618.0)], [(71.0, 643.0), (88.0, 618.0)], [(67.0, 643.0), (77.0, 623.0)], [(64.0, 647.0), (80.0, 633.0)], [(59.0, 655.0), (82.0, 638.0)], [(54.0, 656.0), (76.0, 641.0)], [(51.0, 653.0), (69.0, 637.0)], [(51.0, 653.0), (63.0, 638.0)], [(51.0, 653.0), (56.0, 644.0)], [(51.0, 653.0), (55.0, 648.0)], [(49.0, 647.0), (52.0, 653.0)], [(42.0, 650.0), (43.0, 654.0)], [(42.0, 650.0), (40.0, 654.0)], [(38.0, 655.0), (31.0, 655.0)], [(33.0, 657.0), (29.0, 657.0)], [(24.0, 661.0), (26.0, 660.0)], [(18.0, 664.0), (19.0, 667.0)], [(8.0, 669.0), (16.0, 669.0)], [(1.0, 671.0), (7.0, 672.0)], [(0.0, 671.0), (1.0, 672.0)], [(0.0, 623.0), (0.0, 583.0)], [(0.0, 507.0), (0.0, 583.0)], [(0.0, 392.0), (0.0, 473.0)], [(0.0, 318.0), (0.0, 272.0)], [(0.0, 203.0), (0.0, 189.0)], [(0.0, 173.0), (0.0, 189.0)], [(0.0, 163.0), (0.0, 171.0)], [(0.0, 162.0), (0.0, 163.0)]], [[(0.0, 163.0), (0.0, 162.0)], [(4.0, 166.0), (0.0, 162.0)], [(6.0, 167.0), (0.0, 162.0)], [(11.0, 170.0), (0.0, 162.0)], [(19.0, 170.0), (0.0, 162.0)], [(24.0, 169.0), (0.0, 162.0)], [(31.0, 170.0), (6.0, 164.0)], [(40.0, 169.0), (6.0, 164.0)], [(48.0, 169.0), (6.0, 164.0)], [(50.0, 169.0), (6.0, 164.0)], [(58.0, 166.0), (6.0, 164.0)], [(62.0, 165.0), (6.0, 164.0)], [(70.0, 160.0), (10.0, 169.0)], [(77.0, 165.0), (20.0, 169.0)], [(84.0, 168.0), (20.0, 169.0)], [(101.0, 171.0), (38.0, 165.0)], [(107.0, 171.0), (52.0, 162.0)], [(119.0, 171.0), (67.0, 157.0)], [(132.0, 172.0), (67.0, 157.0)], [(146.0, 172.0), (77.0, 157.0)], [(162.0, 173.0), (88.0, 162.0)], [(196.0, 175.0), (97.0, 161.0)], [(215.0, 176.0), (97.0, 161.0)], [(258.0, 170.0), (111.0, 161.0)], [(265.0, 168.0), (135.0, 164.0)], [(270.0, 163.0), (150.0, 168.0)], [(279.0, 161.0), (150.0, 168.0)], [(305.0, 159.0), (187.0, 168.0)], [(348.0, 159.0), (224.0, 170.0)], [(396.0, 159.0), (264.0, 163.0)], [(433.0, 159.0), (264.0, 163.0)], [(449.0, 166.0), (299.0, 164.0)], [(464.0, 174.0), (335.0, 173.0)], [(479.0, 178.0), (361.0, 179.0)], [(505.0, 182.0), (361.0, 179.0)], [(521.0, 186.0), (413.0, 176.0)], [(541.0, 188.0), (443.0, 170.0)], [(565.0, 189.0), (483.0, 168.0)], [(600.0, 188.0), (483.0, 168.0)], [(622.0, 186.0), (503.0, 171.0)], [(639.0, 184.0), (543.0, 186.0)], [(648.0, 178.0), (586.0, 189.0)], [(650.0, 174.0), (586.0, 189.0)], [(650.0, 167.0), (619.0, 186.0)], [(647.0, 161.0), (656.0, 178.0)], [(637.0, 156.0), (667.0, 173.0)], [(637.0, 156.0), (667.0, 164.0)], [(637.0, 153.0), (658.0, 152.0)], [(697.0, 151.0), (662.0, 148.0)], [(827.0, 144.0), (662.0, 148.0)], [(942.0, 134.0), (844.0, 141.0)], [(1039.0, 129.0), (996.0, 136.0)], [(1135.0, 122.0), (996.0, 136.0)], [(1155.0, 124.0), (1126.0, 133.0)], [(1165.0, 125.0), (1156.0, 131.0)], [(1178.0, 125.0), (1156.0, 131.0)], [(1187.0, 127.0), (1180.0, 131.0)], [(1198.0, 128.0), (1203.0, 131.0)], [(1210.0, 130.0), (1203.0, 131.0)], [(1215.0, 131.0), (1224.0, 133.0)], [(1218.0, 133.0), (1229.0, 135.0)], [(1218.0, 137.0), (1225.0, 141.0)], [(1219.0, 141.0), (1225.0, 141.0)], [(1212.0, 145.0), (1225.0, 141.0)], [(1201.0, 147.0), (1215.0, 144.0)], [(1186.0, 143.0), (1215.0, 144.0)], [(1172.0, 143.0), (1215.0, 144.0)], [(1157.0, 141.0), (1200.0, 146.0)], [(1149.0, 139.0), (1200.0, 146.0)], [(1138.0, 140.0), (1200.0, 146.0)], [(1128.0, 141.0), (1161.0, 147.0)], [(1118.0, 144.0), (1161.0, 147.0)], [(1112.0, 150.0), (1145.0, 148.0)], [(1116.0, 159.0), (1141.0, 159.0)], [(1129.0, 175.0), (1141.0, 159.0)], [(1138.0, 184.0), (1145.0, 178.0)], [(1148.0, 191.0), (1156.0, 191.0)], [(1152.0, 196.0), (1162.0, 198.0)], [(1149.0, 202.0), (1157.0, 205.0)], [(1137.0, 209.0), (1157.0, 205.0)], [(1129.0, 213.0), (1152.0, 208.0)], [(1121.0, 215.0), (1152.0, 208.0)], [(1110.0, 216.0), (1125.0, 216.0)], [(1106.0, 217.0), (1125.0, 216.0)], [(1100.0, 222.0), (1085.0, 223.0)], [(1090.0, 223.0), (1085.0, 223.0)], [(1086.0, 224.0), (1066.0, 232.0)], [(1077.0, 229.0), (1066.0, 232.0)], [(1053.0, 233.0), (1049.0, 237.0)], [(1044.0, 236.0), (1049.0, 237.0)], [(1038.0, 242.0), (1035.0, 239.0)], [(1028.0, 243.0), (1035.0, 239.0)], [(1016.0, 243.0), (1018.0, 240.0)], [(1005.0, 246.0), (1018.0, 240.0)], [(999.0, 243.0), (1006.0, 240.0)], [(991.0, 237.0), (1006.0, 240.0)], [(977.0, 236.0), (983.0, 234.0)], [(967.0, 232.0), (983.0, 234.0)], [(959.0, 232.0), (955.0, 228.0)], [(943.0, 235.0), (955.0, 228.0)], [(936.0, 239.0), (947.0, 234.0)], [(936.0, 247.0), (964.0, 247.0)], [(947.0, 261.0), (964.0, 247.0)], [(955.0, 265.0), (964.0, 247.0)], [(966.0, 269.0), (964.0, 247.0)], [(979.0, 273.0), (964.0, 247.0)], [(989.0, 277.0), (964.0, 247.0)], [(994.0, 284.0), (977.0, 260.0)], [(994.0, 289.0), (977.0, 260.0)], [(983.0, 299.0), (977.0, 260.0)], [(972.0, 302.0), (977.0, 260.0)], [(967.0, 306.0), (977.0, 260.0)], [(961.0, 313.0), (977.0, 260.0)], [(957.0, 316.0), (1002.0, 287.0)], [(938.0, 319.0), (1002.0, 287.0)], [(930.0, 322.0), (1002.0, 287.0)], [(920.0, 324.0), (1002.0, 287.0)], [(909.0, 326.0), (1002.0, 287.0)], [(888.0, 331.0), (1002.0, 287.0)], [(882.0, 331.0), (1003.0, 293.0)], [(878.0, 339.0), (991.0, 303.0)], [(879.0, 346.0), (969.0, 306.0)], [(882.0, 354.0), (961.0, 318.0)], [(876.0, 358.0), (943.0, 319.0)], [(866.0, 359.0), (943.0, 319.0)], [(862.0, 364.0), (932.0, 319.0)], [(854.0, 368.0), (932.0, 319.0)], [(847.0, 367.0), (913.0, 325.0)], [(838.0, 364.0), (890.0, 331.0)], [(829.0, 365.0), (890.0, 331.0)], [(822.0, 369.0), (883.0, 342.0)], [(813.0, 382.0), (881.0, 351.0)], [(800.0, 387.0), (881.0, 351.0)], [(788.0, 393.0), (872.0, 356.0)], [(783.0, 401.0), (858.0, 358.0)], [(771.0, 404.0), (858.0, 358.0)], [(761.0, 403.0), (844.0, 356.0)], [(754.0, 396.0), (828.0, 358.0)], [(748.0, 397.0), (819.0, 375.0)], [(743.0, 400.0), (819.0, 375.0)], [(737.0, 400.0), (819.0, 375.0)], [(723.0, 398.0), (812.0, 386.0)], [(701.0, 402.0), (812.0, 386.0)], [(696.0, 408.0), (812.0, 386.0)], [(694.0, 415.0), (804.0, 391.0)], [(688.0, 423.0), (804.0, 391.0)], [(682.0, 428.0), (797.0, 387.0)], [(674.0, 426.0), (793.0, 390.0)], [(666.0, 421.0), (793.0, 390.0)], [(661.0, 421.0), (784.0, 394.0)], [(655.0, 421.0), (777.0, 396.0)], [(646.0, 422.0), (764.0, 393.0)], [(634.0, 421.0), (764.0, 393.0)], [(629.0, 421.0), (743.0, 390.0)], [(618.0, 422.0), (727.0, 390.0)], [(607.0, 426.0), (700.0, 400.0)], [(601.0, 431.0), (700.0, 400.0)], [(588.0, 435.0), (684.0, 415.0)], [(586.0, 435.0), (675.0, 416.0)], [(576.0, 429.0), (648.0, 411.0)], [(574.0, 435.0), (639.0, 419.0)], [(570.0, 444.0), (639.0, 419.0)], [(568.0, 448.0), (622.0, 418.0)], [(563.0, 450.0), (610.0, 419.0)], [(556.0, 450.0), (599.0, 423.0)], [(543.0, 448.0), (578.0, 430.0)], [(537.0, 448.0), (558.0, 442.0)], [(530.0, 453.0), (535.0, 448.0)], [(524.0, 462.0), (503.0, 467.0)], [(520.0, 469.0), (486.0, 475.0)], [(510.0, 472.0), (465.0, 487.0)], [(505.0, 472.0), (449.0, 490.0)], [(499.0, 477.0), (429.0, 493.0)], [(492.0, 479.0), (429.0, 493.0)], [(488.0, 480.0), (412.0, 499.0)], [(479.0, 481.0), (374.0, 515.0)], [(470.0, 484.0), (347.0, 519.0)], [(460.0, 495.0), (306.0, 525.0)], [(445.0, 502.0), (250.0, 529.0)], [(425.0, 506.0), (220.0, 526.0)], [(410.0, 514.0), (183.0, 533.0)], [(400.0, 511.0), (164.0, 533.0)], [(386.0, 512.0), (139.0, 520.0)], [(377.0, 514.0), (134.0, 504.0)], [(366.0, 513.0), (135.0, 487.0)], [(350.0, 515.0), (139.0, 467.0)], [(345.0, 526.0), (119.0, 460.0)], [(337.0, 536.0), (119.0, 460.0)], [(329.0, 539.0), (119.0, 460.0)], [(319.0, 539.0), (119.0, 460.0)], [(310.0, 535.0), (87.0, 452.0)], [(295.0, 531.0), (87.0, 452.0)], [(283.0, 534.0), (87.0, 452.0)], [(279.0, 536.0), (87.0, 452.0)], [(271.0, 536.0), (72.0, 448.0)], [(262.0, 533.0), (72.0, 448.0)], [(254.0, 533.0), (72.0, 448.0)], [(247.0, 535.0), (56.0, 446.0)], [(242.0, 536.0), (56.0, 446.0)], [(232.0, 536.0), (56.0, 446.0)], [(224.0, 537.0), (56.0, 446.0)], [(215.0, 536.0), (43.0, 449.0)], [(205.0, 533.0), (43.0, 449.0)], [(198.0, 529.0), (43.0, 449.0)], [(189.0, 522.0), (34.0, 464.0)], [(192.0, 516.0), (45.0, 479.0)], [(206.0, 512.0), (45.0, 479.0)], [(213.0, 507.0), (45.0, 479.0)], [(205.0, 497.0), (67.0, 484.0)], [(187.0, 488.0), (67.0, 484.0)], [(167.0, 490.0), (67.0, 484.0)], [(136.0, 495.0), (81.0, 488.0)], [(119.0, 529.0), (83.0, 493.0)], [(118.0, 530.0), (83.0, 493.0)], [(112.0, 559.0), (90.0, 507.0)], [(101.0, 579.0), (99.0, 518.0)], [(92.0, 605.0), (99.0, 518.0)], [(88.0, 618.0), (111.0, 522.0)], [(77.0, 623.0), (119.0, 528.0)], [(80.0, 633.0), (125.0, 551.0)], [(82.0, 638.0), (125.0, 551.0)], [(76.0, 641.0), (111.0, 573.0)], [(69.0, 637.0), (96.0, 592.0)], [(63.0, 638.0), (96.0, 592.0)], [(56.0, 644.0), (96.0, 595.0)], [(55.0, 648.0), (92.0, 609.0)], [(52.0, 653.0), (89.0, 630.0)], [(43.0, 654.0), (80.0, 633.0)], [(40.0, 654.0), (80.0, 633.0)], [(31.0, 655.0), (63.0, 631.0)], [(29.0, 657.0), (63.0, 631.0)], [(26.0, 660.0), (27.0, 639.0)], [(19.0, 667.0), (16.0, 638.0)], [(16.0, 669.0), (16.0, 638.0)], [(7.0, 672.0), (2.0, 638.0)], [(1.0, 672.0), (0.0, 637.0)], [(0.0, 583.0), (0.0, 492.0)], [(0.0, 473.0), (0.0, 492.0)], [(0.0, 272.0), (0.0, 326.0)], [(0.0, 189.0), (0.0, 185.0)], [(0.0, 171.0), (0.0, 185.0)], [(0.0, 163.0), (0.0, 162.0)]], [[(0.0, 162.0), (0.0, 161.0)], [(0.0, 162.0), (7.0, 161.0)], [(6.0, 164.0), (15.0, 165.0)], [(10.0, 169.0), (27.0, 163.0)], [(20.0, 169.0), (41.0, 162.0)], [(38.0, 165.0), (63.0, 161.0)], [(52.0, 162.0), (76.0, 156.0)], [(67.0, 157.0), (86.0, 160.0)], [(77.0, 157.0), (101.0, 161.0)], [(88.0, 162.0), (111.0, 159.0)], [(97.0, 161.0), (132.0, 163.0)], [(111.0, 161.0), (159.0, 167.0)], [(135.0, 164.0), (189.0, 171.0)], [(150.0, 168.0), (224.0, 174.0)], [(150.0, 168.0), (249.0, 170.0)], [(187.0, 168.0), (277.0, 166.0)], [(224.0, 170.0), (305.0, 168.0)], [(264.0, 163.0), (325.0, 169.0)], [(299.0, 164.0), (344.0, 174.0)], [(335.0, 173.0), (385.0, 178.0)], [(361.0, 179.0), (406.0, 178.0)], [(413.0, 176.0), (416.0, 174.0)], [(443.0, 170.0), (427.0, 171.0)], [(483.0, 168.0), (443.0, 168.0)], [(503.0, 171.0), (470.0, 168.0)], [(543.0, 186.0), (498.0, 171.0)], [(586.0, 189.0), (532.0, 179.0)], [(619.0, 186.0), (580.0, 181.0)], [(619.0, 186.0), (616.0, 181.0)], [(656.0, 178.0), (666.0, 174.0)], [(667.0, 173.0), (685.0, 170.0)], [(667.0, 164.0), (692.0, 163.0)], [(658.0, 152.0), (686.0, 154.0)], [(662.0, 148.0), (800.0, 152.0)], [(844.0, 141.0), (906.0, 148.0)], [(996.0, 136.0), (1063.0, 136.0)], [(1126.0, 133.0), (1159.0, 129.0)], [(1156.0, 131.0), (1185.0, 131.0)], [(1180.0, 131.0), (1213.0, 132.0)], [(1203.0, 131.0), (1221.0, 134.0)], [(1224.0, 133.0), (1221.0, 139.0)], [(1229.0, 135.0), (1216.0, 140.0)], [(1229.0, 135.0), (1208.0, 141.0)], [(1225.0, 141.0), (1183.0, 141.0)], [(1215.0, 144.0), (1163.0, 140.0)], [(1200.0, 146.0), (1144.0, 143.0)], [(1161.0, 147.0), (1140.0, 152.0)], [(1145.0, 148.0), (1139.0, 165.0)], [(1141.0, 159.0), (1147.0, 183.0)], [(1145.0, 178.0), (1156.0, 189.0)], [(1156.0, 191.0), (1161.0, 198.0)], [(1162.0, 198.0), (1163.0, 203.0)], [(1157.0, 205.0), (1159.0, 206.0)], [(1152.0, 208.0), (1143.0, 210.0)], [(1125.0, 216.0), (1118.0, 214.0)], [(1085.0, 223.0), (1107.0, 218.0)], [(1085.0, 223.0), (1097.0, 222.0)], [(1066.0, 232.0), (1085.0, 226.0)], [(1049.0, 237.0), (1070.0, 227.0)], [(1035.0, 239.0), (1060.0, 227.0)], [(1018.0, 240.0), (1060.0, 235.0)], [(1006.0, 240.0), (1054.0, 238.0)], [(983.0, 234.0), (1035.0, 238.0)], [(955.0, 228.0), (1024.0, 240.0)], [(947.0, 234.0), (1012.0, 238.0)], [(964.0, 247.0), (992.0, 231.0)], [(977.0, 260.0), (964.0, 228.0)], [(1002.0, 287.0), (957.0, 230.0)], [(1003.0, 293.0), (951.0, 238.0)], [(991.0, 303.0), (957.0, 252.0)], [(969.0, 306.0), (975.0, 262.0)], [(969.0, 306.0), (992.0, 271.0)], [(961.0, 318.0), (1004.0, 284.0)], [(961.0, 318.0), (1004.0, 294.0)], [(943.0, 319.0), (998.0, 303.0)], [(943.0, 319.0), (988.0, 304.0)], [(932.0, 319.0), (977.0, 304.0)], [(932.0, 319.0), (969.0, 304.0)], [(913.0, 325.0), (970.0, 313.0)], [(913.0, 325.0), (970.0, 316.0)], [(890.0, 331.0), (960.0, 318.0)], [(890.0, 331.0), (944.0, 319.0)], [(883.0, 342.0), (933.0, 318.0)], [(883.0, 342.0), (926.0, 321.0)], [(881.0, 351.0), (909.0, 326.0)], [(881.0, 351.0), (897.0, 330.0)], [(872.0, 356.0), (887.0, 336.0)], [(872.0, 356.0), (887.0, 345.0)], [(858.0, 358.0), (888.0, 352.0)], [(858.0, 358.0), (885.0, 357.0)], [(844.0, 356.0), (874.0, 360.0)], [(828.0, 358.0), (861.0, 363.0)], [(819.0, 375.0), (848.0, 359.0)], [(819.0, 375.0), (835.0, 360.0)], [(812.0, 386.0), (826.0, 365.0)], [(812.0, 386.0), (819.0, 374.0)], [(804.0, 391.0), (818.0, 386.0)], [(804.0, 391.0), (815.0, 389.0)], [(797.0, 387.0), (809.0, 393.0)], [(797.0, 387.0), (804.0, 387.0)], [(793.0, 390.0), (796.0, 388.0)], [(793.0, 390.0), (791.0, 395.0)], [(784.0, 394.0), (780.0, 398.0)], [(784.0, 394.0), (774.0, 395.0)], [(777.0, 396.0), (762.0, 391.0)], [(764.0, 393.0), (748.0, 388.0)], [(764.0, 393.0), (732.0, 387.0)], [(743.0, 390.0), (708.0, 393.0)], [(743.0, 390.0), (704.0, 403.0)], [(727.0, 390.0), (686.0, 411.0)], [(727.0, 390.0), (670.0, 416.0)], [(700.0, 400.0), (660.0, 415.0)], [(700.0, 400.0), (651.0, 410.0)], [(684.0, 415.0), (637.0, 418.0)], [(684.0, 415.0), (625.0, 423.0)], [(675.0, 416.0), (601.0, 424.0)], [(648.0, 411.0), (583.0, 430.0)], [(648.0, 411.0), (574.0, 443.0)], [(643.5, 415.0), (556.0, 444.0)], [(639.0, 419.0), (540.0, 446.0)], [(622.0, 418.0), (530.0, 455.0)], [(610.0, 419.0), (530.0, 455.0)], [(599.0, 423.0), (522.0, 463.0)], [(578.0, 430.0), (507.0, 470.0)], [(558.0, 442.0), (487.0, 476.0)], [(535.0, 448.0), (477.0, 483.0)], [(503.0, 467.0), (460.0, 491.0)], [(486.0, 475.0), (448.0, 496.0)], [(465.0, 487.0), (427.0, 507.0)], [(449.0, 490.0), (410.0, 513.0)], [(429.0, 493.0), (410.0, 513.0)], [(412.0, 499.0), (396.0, 516.0)], [(374.0, 515.0), (380.0, 516.0)], [(347.0, 519.0), (370.0, 514.0)], [(306.0, 525.0), (339.0, 524.0)], [(250.0, 529.0), (315.0, 529.0)], [(220.0, 526.0), (252.0, 530.0)], [(183.0, 533.0), (202.0, 534.0)], [(164.0, 533.0), (182.0, 534.0)], [(139.0, 520.0), (163.0, 533.0)], [(134.0, 504.0), (148.0, 519.0)], [(134.0, 504.0), (144.0, 515.0)], [(135.0, 487.0), (138.0, 492.0)], [(139.0, 467.0), (120.0, 469.0)], [(119.0, 460.0), (105.0, 466.0)], [(87.0, 452.0), (105.0, 466.0)], [(72.0, 448.0), (79.0, 457.0)], [(56.0, 446.0), (79.0, 457.0)], [(43.0, 449.0), (67.0, 459.0)], [(34.0, 464.0), (55.0, 477.0)], [(45.0, 479.0), (60.0, 490.0)], [(67.0, 484.0), (60.0, 490.0)], [(81.0, 488.0), (72.0, 511.0)], [(83.0, 493.0), (79.0, 522.0)], [(90.0, 507.0), (86.0, 524.0)], [(99.0, 518.0), (86.0, 524.0)], [(111.0, 522.0), (87.0, 538.0)], [(119.0, 528.0), (84.0, 549.0)], [(125.0, 551.0), (102.0, 559.0)], [(111.0, 573.0), (100.0, 579.0)], [(96.0, 592.0), (100.0, 579.0)], [(96.0, 595.0), (95.0, 594.0)], [(92.0, 609.0), (92.0, 608.0)], [(89.0, 630.0), (89.0, 615.0)], [(80.0, 633.0), (73.0, 621.0)], [(63.0, 631.0), (56.0, 635.0)], [(27.0, 639.0), (38.0, 643.0)], [(16.0, 638.0), (30.0, 646.0)], [(2.0, 638.0), (14.0, 658.0)], [(0.0, 637.0), (1.0, 662.0)], [(0.0, 492.0), (0.0, 661.0)], [(0.0, 326.0), (0.0, 559.0)], [(0.0, 185.0), (0.0, 174.0)], [(0.0, 162.0), (0.0, 161.0)]], [[(0.0, 161.0), (1.0, 161.0)], [(0.0, 161.0), (9.0, 162.0)], [(7.0, 161.0), (15.0, 166.0)], [(15.0, 165.0), (26.0, 164.0)], [(27.0, 163.0), (37.0, 162.0)], [(41.0, 162.0), (56.0, 160.0)], [(63.0, 161.0), (63.0, 160.0)], [(76.0, 156.0), (73.0, 159.0)], [(86.0, 160.0), (82.0, 161.0)], [(101.0, 161.0), (92.0, 164.0)], [(111.0, 159.0), (106.0, 162.0)], [(132.0, 163.0), (125.0, 164.0)], [(159.0, 167.0), (141.0, 167.0)], [(189.0, 171.0), (184.0, 171.0)], [(224.0, 174.0), (230.0, 173.0)], [(249.0, 170.0), (271.0, 167.0)], [(277.0, 166.0), (285.0, 164.0)], [(305.0, 168.0), (302.0, 161.0)], [(325.0, 169.0), (324.0, 171.0)], [(344.0, 174.0), (351.0, 174.0)], [(385.0, 178.0), (386.0, 177.0)], [(406.0, 178.0), (412.0, 176.0)], [(406.0, 178.0), (424.0, 169.0)], [(416.0, 174.0), (430.0, 159.0)], [(427.0, 171.0), (461.0, 159.0)], [(443.0, 168.0), (492.0, 163.0)], [(470.0, 168.0), (507.0, 167.0)], [(498.0, 171.0), (536.0, 180.0)], [(532.0, 179.0), (549.0, 180.0)], [(580.0, 181.0), (580.0, 178.0)], [(616.0, 181.0), (626.0, 175.0)], [(666.0, 174.0), (658.0, 173.0)], [(685.0, 170.0), (669.0, 171.0)], [(692.0, 163.0), (673.0, 168.0)], [(686.0, 154.0), (676.0, 163.0)], [(800.0, 152.0), (673.0, 157.0)], [(906.0, 148.0), (669.0, 153.0)], [(1063.0, 136.0), (736.0, 152.0)], [(1159.0, 129.0), (900.0, 144.0)], [(1185.0, 131.0), (1050.0, 129.0)], [(1213.0, 132.0), (1108.0, 125.0)], [(1221.0, 134.0), (1145.0, 123.0)], [(1221.0, 139.0), (1168.0, 125.0)], [(1221.0, 139.0), (1190.0, 130.0)], [(1216.0, 140.0), (1202.0, 130.0)], [(1208.0, 141.0), (1213.0, 135.0)], [(1183.0, 141.0), (1216.0, 138.0)], [(1163.0, 140.0), (1215.0, 142.0)], [(1144.0, 143.0), (1195.0, 144.0)], [(1140.0, 152.0), (1173.0, 144.0)], [(1139.0, 165.0), (1155.0, 138.0)], [(1147.0, 183.0), (1108.0, 135.0)], [(1156.0, 189.0), (1090.0, 139.0)], [(1161.0, 198.0), (1090.0, 150.0)], [(1163.0, 203.0), (1091.0, 157.0)], [(1159.0, 206.0), (1111.0, 165.0)], [(1143.0, 210.0), (1132.0, 175.0)], [(1118.0, 214.0), (1151.0, 183.0)], [(1107.0, 218.0), (1163.0, 190.0)], [(1097.0, 222.0), (1169.0, 200.0)], [(1085.0, 226.0), (1157.0, 207.0)], [(1070.0, 227.0), (1144.0, 213.0)], [(1060.0, 227.0), (1130.0, 218.0)], [(1060.0, 235.0), (1116.0, 218.0)], [(1060.0, 235.0), (1104.0, 222.0)], [(1054.0, 238.0), (1095.0, 227.0)], [(1035.0, 238.0), (1086.0, 231.0)], [(1024.0, 240.0), (1079.0, 231.0)], [(1012.0, 238.0), (1072.0, 232.0)], [(992.0, 231.0), (1063.0, 233.0)], [(964.0, 228.0), (1062.0, 241.0)], [(957.0, 230.0), (1056.0, 242.0)], [(951.0, 238.0), (1043.0, 243.0)], [(957.0, 252.0), (1017.0, 248.0)], [(975.0, 262.0), (1012.0, 245.0)], [(992.0, 271.0), (992.0, 235.0)], [(1004.0, 284.0), (979.0, 229.0)], [(1004.0, 294.0), (967.0, 229.0)], [(998.0, 303.0), (950.0, 235.0)], [(988.0, 304.0), (946.0, 244.0)], [(977.0, 304.0), (960.0, 256.0)], [(969.0, 304.0), (982.0, 265.0)], [(970.0, 313.0), (992.0, 276.0)], [(970.0, 316.0), (1003.0, 290.0)], [(960.0, 318.0), (1005.0, 297.0)], [(960.0, 318.0), (998.0, 304.0)], [(944.0, 319.0), (980.0, 308.0)], [(933.0, 318.0), (970.0, 312.0)], [(926.0, 321.0), (968.0, 319.0)], [(909.0, 326.0), (957.0, 322.0)], [(897.0, 330.0), (931.0, 325.0)], [(887.0, 336.0), (920.0, 325.0)], [(887.0, 345.0), (902.0, 333.0)], [(888.0, 352.0), (895.0, 332.0)], [(885.0, 357.0), (892.0, 338.0)], [(874.0, 360.0), (894.0, 351.0)], [(861.0, 363.0), (889.0, 363.0)], [(848.0, 359.0), (865.0, 369.0)], [(835.0, 360.0), (859.0, 366.0)], [(826.0, 365.0), (844.0, 361.0)], [(819.0, 374.0), (830.0, 357.0)], [(818.0, 386.0), (827.0, 370.0)], [(815.0, 389.0), (817.0, 383.0)], [(809.0, 393.0), (812.0, 392.0)], [(804.0, 387.0), (795.0, 398.0)], [(796.0, 388.0), (770.0, 402.0)], [(796.0, 388.0), (760.0, 394.0)], [(791.0, 395.0), (746.0, 391.0)], [(780.0, 398.0), (732.0, 394.0)], [(774.0, 395.0), (713.0, 394.0)], [(762.0, 391.0), (699.0, 405.0)], [(748.0, 388.0), (681.0, 414.0)], [(732.0, 387.0), (665.0, 415.0)], [(708.0, 393.0), (654.0, 414.0)], [(704.0, 403.0), (636.0, 430.0)], [(686.0, 411.0), (634.0, 437.0)], [(670.0, 416.0), (618.0, 445.0)], [(660.0, 415.0), (605.0, 434.0)], [(651.0, 410.0), (593.0, 429.0)], [(637.0, 418.0), (578.0, 445.0)], [(625.0, 423.0), (569.0, 448.0)], [(601.0, 424.0), (553.0, 444.0)], [(583.0, 430.0), (546.0, 454.0)], [(574.0, 443.0), (532.0, 462.0)], [(556.0, 444.0), (512.0, 468.0)], [(540.0, 446.0), (482.0, 478.0)], [(530.0, 455.0), (468.0, 489.0)], [(530.0, 455.0), (440.0, 498.0)], [(522.0, 463.0), (424.0, 502.0)], [(507.0, 470.0), (409.0, 513.0)], [(487.0, 476.0), (393.0, 518.0)], [(477.0, 483.0), (369.0, 512.0)], [(460.0, 491.0), (353.0, 521.0)], [(448.0, 496.0), (345.0, 533.0)], [(427.0, 507.0), (337.0, 540.0)], [(410.0, 513.0), (330.0, 543.0)], [(396.0, 516.0), (322.0, 539.0)], [(380.0, 516.0), (309.0, 531.0)], [(370.0, 514.0), (296.0, 532.0)], [(339.0, 524.0), (284.0, 528.0)], [(315.0, 529.0), (257.0, 529.0)], [(252.0, 530.0), (226.0, 535.0)], [(202.0, 534.0), (189.0, 537.0)], [(182.0, 534.0), (172.0, 541.0)], [(163.0, 533.0), (153.0, 535.0)], [(148.0, 519.0), (139.0, 529.0)], [(144.0, 515.0), (135.0, 517.0)], [(138.0, 492.0), (135.0, 497.0)], [(120.0, 469.0), (107.0, 459.0)], [(105.0, 466.0), (94.0, 452.0)], [(79.0, 457.0), (67.0, 446.0)], [(67.0, 459.0), (44.0, 459.0)], [(55.0, 477.0), (37.0, 471.0)], [(60.0, 490.0), (38.0, 493.0)], [(72.0, 511.0), (44.0, 505.0)], [(79.0, 522.0), (60.0, 520.0)], [(86.0, 524.0), (83.0, 531.0)], [(87.0, 538.0), (97.0, 539.0)], [(84.0, 549.0), (108.0, 551.0)], [(102.0, 559.0), (109.0, 571.0)], [(100.0, 579.0), (101.0, 594.0)], [(95.0, 594.0), (101.0, 594.0)], [(92.0, 608.0), (89.0, 610.0)], [(89.0, 615.0), (73.0, 621.0)], [(73.0, 621.0), (54.0, 632.0)], [(56.0, 635.0), (27.0, 643.0)], [(38.0, 643.0), (3.0, 644.0)], [(30.0, 646.0), (0.0, 644.0)], [(14.0, 658.0), (0.0, 644.0)], [(1.0, 662.0), (0.0, 611.0)], [(0.0, 661.0), (0.0, 374.0)], [(0.0, 559.0), (0.0, 192.0)], [(0.0, 174.0), (0.0, 167.0)], [(0.0, 161.0), (1.0, 161.0)]], [[(1.0, 161.0), (2.0, 160.0)], [(1.0, 161.0), (12.0, 161.0)], [(9.0, 162.0), (19.0, 164.0)], [(15.0, 166.0), (33.0, 161.0)], [(26.0, 164.0), (44.0, 161.0)], [(37.0, 162.0), (56.0, 162.0)], [(56.0, 160.0), (70.0, 155.0)], [(63.0, 160.0), (79.0, 154.0)], [(73.0, 159.0), (86.0, 157.0)], [(82.0, 161.0), (89.0, 161.0)], [(92.0, 164.0), (99.0, 166.0)], [(106.0, 162.0), (111.0, 158.0)], [(125.0, 164.0), (121.0, 160.0)], [(141.0, 167.0), (135.0, 167.0)], [(184.0, 171.0), (159.0, 169.0)], [(230.0, 173.0), (206.0, 166.0)], [(271.0, 167.0), (225.0, 167.0)], [(285.0, 164.0), (264.0, 169.0)], [(302.0, 161.0), (286.0, 166.0)], [(324.0, 171.0), (306.0, 167.0)], [(351.0, 174.0), (319.0, 169.0)], [(386.0, 177.0), (339.0, 177.0)], [(412.0, 176.0), (356.0, 183.0)], [(424.0, 169.0), (378.0, 183.0)], [(430.0, 159.0), (416.0, 176.0)], [(461.0, 159.0), (429.0, 167.0)], [(492.0, 163.0), (443.0, 166.0)], [(507.0, 167.0), (469.0, 163.0)], [(536.0, 180.0), (502.0, 167.0)], [(549.0, 180.0), (526.0, 175.0)], [(549.0, 180.0), (547.0, 177.0)], [(580.0, 178.0), (580.0, 180.0)], [(626.0, 175.0), (611.0, 178.0)], [(658.0, 173.0), (654.0, 173.0)], [(669.0, 171.0), (667.0, 173.0)], [(673.0, 168.0), (673.0, 172.0)], [(676.0, 163.0), (679.0, 170.0)], [(673.0, 157.0), (679.0, 166.0)], [(669.0, 153.0), (678.0, 162.0)], [(736.0, 152.0), (674.0, 157.0)], [(900.0, 144.0), (670.0, 153.0)], [(1050.0, 129.0), (712.0, 153.0)], [(1108.0, 125.0), (893.0, 144.0)], [(1145.0, 123.0), (1038.0, 127.0)], [(1168.0, 125.0), (1083.0, 121.0)], [(1190.0, 130.0), (1110.0, 122.0)], [(1202.0, 130.0), (1129.0, 123.0)], [(1213.0, 135.0), (1156.0, 129.0)], [(1216.0, 138.0), (1180.0, 131.0)], [(1215.0, 142.0), (1206.0, 136.0)], [(1195.0, 144.0), (1214.0, 138.0)], [(1173.0, 144.0), (1217.0, 142.0)], [(1155.0, 138.0), (1202.0, 144.0)], [(1108.0, 135.0), (1175.0, 143.0)], [(1090.0, 139.0), (1151.0, 137.0)], [(1090.0, 150.0), (1111.0, 133.0)], [(1091.0, 157.0), (1090.0, 133.0)], [(1111.0, 165.0), (1073.0, 138.0)], [(1132.0, 175.0), (1085.0, 150.0)], [(1151.0, 183.0), (1110.0, 159.0)], [(1151.0, 183.0), (1159.0, 184.0)], [(1163.0, 190.0), (1166.0, 191.0)], [(1169.0, 200.0), (1169.0, 201.0)], [(1157.0, 207.0), (1163.0, 209.0)], [(1144.0, 213.0), (1148.0, 214.0)], [(1130.0, 218.0), (1133.0, 214.0)], [(1116.0, 218.0), (1120.0, 219.0)], [(1104.0, 222.0), (1105.0, 221.0)], [(1095.0, 227.0), (1096.0, 224.0)], [(1086.0, 231.0), (1093.0, 228.0)], [(1079.0, 231.0), (1082.0, 229.0)], [(1072.0, 232.0), (1072.0, 229.0)], [(1063.0, 233.0), (1060.0, 240.0)], [(1062.0, 241.0), (1050.0, 243.0)], [(1056.0, 242.0), (1029.0, 244.0)], [(1043.0, 243.0), (1004.0, 243.0)], [(1017.0, 248.0), (993.0, 236.0)], [(1012.0, 245.0), (963.0, 224.0)], [(992.0, 235.0), (948.0, 224.0)], [(979.0, 229.0), (943.0, 230.0)], [(967.0, 229.0), (946.0, 243.0)], [(950.0, 235.0), (967.0, 258.0)], [(946.0, 244.0), (983.0, 266.0)], [(960.0, 256.0), (995.0, 272.0)], [(982.0, 265.0), (1002.0, 281.0)], [(992.0, 276.0), (1006.0, 294.0)], [(1003.0, 290.0), (1006.0, 301.0)], [(1005.0, 297.0), (991.0, 307.0)], [(998.0, 304.0), (980.0, 313.0)], [(998.0, 304.0), (968.0, 318.0)], [(980.0, 308.0), (958.0, 320.0)], [(970.0, 312.0), (941.0, 320.0)], [(968.0, 319.0), (928.0, 324.0)], [(957.0, 322.0), (908.0, 332.0)], [(931.0, 325.0), (893.0, 336.0)], [(920.0, 325.0), (894.0, 348.0)], [(902.0, 333.0), (893.0, 357.0)], [(895.0, 332.0), (889.0, 364.0)], [(892.0, 338.0), (883.0, 369.0)], [(894.0, 351.0), (869.0, 371.0)], [(889.0, 363.0), (860.0, 368.0)], [(865.0, 369.0), (850.0, 364.0)], [(859.0, 366.0), (837.0, 364.0)], [(844.0, 361.0), (826.0, 369.0)], [(830.0, 357.0), (822.0, 378.0)], [(827.0, 370.0), (815.0, 392.0)], [(817.0, 383.0), (806.0, 397.0)], [(812.0, 392.0), (796.0, 400.0)], [(795.0, 398.0), (785.0, 400.0)], [(770.0, 402.0), (778.0, 398.0)], [(760.0, 394.0), (772.0, 395.0)], [(746.0, 391.0), (757.0, 387.0)], [(732.0, 394.0), (750.0, 391.0)], [(713.0, 394.0), (744.0, 397.0)], [(699.0, 405.0), (731.0, 391.0)], [(681.0, 414.0), (722.0, 391.0)], [(665.0, 415.0), (706.0, 398.0)], [(654.0, 414.0), (704.0, 409.0)], [(636.0, 430.0), (693.0, 419.0)], [(636.0, 430.0), (675.0, 422.0)], [(634.0, 437.0), (654.0, 419.0)], [(618.0, 445.0), (636.0, 420.0)], [(605.0, 434.0), (638.0, 428.0)], [(593.0, 429.0), (633.0, 445.0)], [(578.0, 445.0), (627.0, 450.0)], [(569.0, 448.0), (613.0, 453.0)], [(553.0, 444.0), (602.0, 453.0)], [(546.0, 454.0), (593.0, 443.0)], [(532.0, 462.0), (595.0, 435.0)], [(512.0, 468.0), (587.0, 429.0)], [(482.0, 478.0), (577.0, 439.0)], [(468.0, 489.0), (571.0, 443.0)], [(440.0, 498.0), (560.0, 445.0)], [(424.0, 502.0), (543.0, 447.0)], [(409.0, 513.0), (533.0, 452.0)], [(393.0, 518.0), (535.0, 469.0)], [(369.0, 512.0), (529.0, 487.0)], [(353.0, 521.0), (523.0, 488.0)], [(345.0, 533.0), (523.0, 474.0)], [(337.0, 540.0), (521.0, 468.0)], [(330.0, 543.0), (512.0, 468.0)], [(322.0, 539.0), (489.0, 479.0)], [(309.0, 531.0), (473.0, 484.0)], [(296.0, 532.0), (465.0, 493.0)], [(284.0, 528.0), (449.0, 497.0)], [(257.0, 529.0), (421.0, 502.0)], [(226.0, 535.0), (404.0, 511.0)], [(189.0, 537.0), (379.0, 514.0)], [(172.0, 541.0), (350.0, 522.0)], [(153.0, 535.0), (342.0, 537.0)], [(153.0, 535.0), (327.0, 542.0)], [(153.0, 535.0), (307.0, 535.0)], [(153.0, 535.0), (286.0, 534.0)], [(153.0, 535.0), (250.0, 534.0)], [(153.0, 535.0), (222.0, 533.0)], [(139.0, 529.0), (204.0, 536.0)], [(139.0, 529.0), (185.0, 537.0)], [(139.0, 529.0), (167.0, 537.0)], [(139.0, 529.0), (146.0, 536.0)], [(139.0, 529.0), (129.0, 533.0)], [(135.0, 517.0), (116.0, 529.0)], [(135.0, 517.0), (114.0, 524.0)], [(135.0, 517.0), (115.0, 504.0)], [(135.0, 517.0), (112.0, 479.0)], [(135.0, 517.0), (102.0, 463.0)], [(135.0, 497.0), (87.0, 449.0)], [(107.0, 459.0), (67.0, 448.0)], [(107.0, 459.0), (39.0, 463.0)], [(94.0, 452.0), (38.0, 475.0)], [(67.0, 446.0), (43.0, 493.0)], [(44.0, 459.0), (52.0, 507.0)], [(37.0, 471.0), (68.0, 520.0)], [(38.0, 493.0), (79.0, 530.0)], [(44.0, 505.0), (93.0, 537.0)], [(60.0, 520.0), (93.0, 548.0)], [(83.0, 531.0), (94.0, 557.0)], [(97.0, 539.0), (95.0, 569.0)], [(108.0, 551.0), (93.0, 585.0)], [(109.0, 571.0), (90.0, 615.0)], [(101.0, 594.0), (89.0, 622.0)], [(101.0, 594.0), (69.0, 629.0)], [(89.0, 610.0), (54.0, 634.0)], [(73.0, 621.0), (36.0, 650.0)], [(54.0, 632.0), (27.0, 651.0)], [(27.0, 643.0), (7.0, 663.0)], [(3.0, 644.0), (3.0, 663.0)], [(0.0, 644.0), (0.0, 663.0)], [(0.0, 611.0), (0.0, 549.0)], [(0.0, 374.0), (0.0, 476.0)], [(0.0, 192.0), (0.0, 210.0)], [(0.0, 167.0), (0.0, 162.0)], [(1.0, 161.0), (2.0, 160.0)]], [[(2.0, 160.0), (1.0, 162.0)], [(2.0, 160.0), (5.0, 162.0)], [(12.0, 161.0), (11.0, 167.0)], [(12.0, 161.0), (16.0, 167.0)], [(19.0, 164.0), (24.0, 166.0)], [(19.0, 164.0), (29.0, 164.0)], [(33.0, 161.0), (39.0, 159.0)], [(44.0, 161.0), (52.0, 157.0)], [(56.0, 162.0), (52.0, 157.0)], [(70.0, 155.0), (61.0, 156.0)], [(79.0, 154.0), (77.0, 155.0)], [(86.0, 157.0), (82.0, 159.0)], [(89.0, 161.0), (100.0, 164.0)], [(99.0, 166.0), (108.0, 164.0)], [(111.0, 158.0), (133.0, 166.0)], [(121.0, 160.0), (161.0, 170.0)], [(135.0, 167.0), (193.0, 170.0)], [(159.0, 169.0), (226.0, 170.0)], [(206.0, 166.0), (247.0, 171.0)], [(225.0, 167.0), (267.0, 169.0)], [(264.0, 169.0), (284.0, 165.0)], [(286.0, 166.0), (303.0, 165.0)], [(306.0, 167.0), (303.0, 165.0)], [(319.0, 169.0), (324.0, 169.0)], [(339.0, 177.0), (324.0, 169.0)], [(356.0, 183.0), (350.0, 179.0)], [(356.0, 183.0), (370.0, 180.0)], [(378.0, 183.0), (393.0, 181.0)], [(378.0, 183.0), (418.0, 176.0)], [(397.0, 179.5), (422.0, 172.0)], [(416.0, 176.0), (436.0, 165.0)], [(429.0, 167.0), (463.0, 159.0)], [(443.0, 166.0), (463.0, 159.0)], [(469.0, 163.0), (490.0, 161.0)], [(502.0, 167.0), (520.0, 175.0)], [(502.0, 167.0), (528.0, 179.0)], [(502.0, 167.0), (551.0, 181.0)], [(502.0, 167.0), (580.0, 180.0)], [(502.0, 167.0), (605.0, 179.0)], [(502.0, 167.0), (632.0, 174.0)], [(526.0, 175.0), (663.0, 170.0)], [(547.0, 177.0), (674.0, 166.0)], [(580.0, 180.0), (674.0, 166.0)], [(611.0, 178.0), (678.0, 163.0)], [(654.0, 173.0), (678.0, 163.0)], [(667.0, 173.0), (677.0, 159.0)], [(673.0, 172.0), (677.0, 159.0)], [(679.0, 170.0), (671.0, 154.0)], [(679.0, 166.0), (671.0, 154.0)], [(678.0, 162.0), (668.0, 152.0)], [(674.0, 157.0), (668.0, 151.0)], [(670.0, 153.0), (668.0, 151.0)], [(712.0, 153.0), (716.0, 150.0)], [(893.0, 144.0), (716.0, 150.0)], [(1038.0, 127.0), (793.0, 149.0)], [(1083.0, 121.0), (793.0, 149.0)], [(1110.0, 122.0), (893.0, 144.0)], [(1129.0, 123.0), (971.0, 132.0)], [(1156.0, 129.0), (971.0, 132.0)], [(1180.0, 131.0), (1054.0, 125.0)], [(1206.0, 136.0), (1054.0, 125.0)], [(1214.0, 138.0), (1115.0, 123.0)], [(1217.0, 142.0), (1115.0, 123.0)], [(1202.0, 144.0), (1150.0, 124.0)], [(1175.0, 143.0), (1183.0, 126.0)], [(1151.0, 137.0), (1211.0, 134.0)], [(1151.0, 137.0), (1219.0, 135.0)], [(1151.0, 137.0), (1225.0, 137.0)], [(1151.0, 137.0), (1224.0, 143.0)], [(1111.0, 133.0), (1218.0, 145.0)], [(1111.0, 133.0), (1205.0, 146.0)], [(1111.0, 133.0), (1183.0, 144.0)], [(1111.0, 133.0), (1172.0, 143.0)], [(1090.0, 133.0), (1149.0, 138.0)], [(1073.0, 138.0), (1138.0, 138.0)], [(1073.0, 138.0), (1128.0, 138.0)], [(1073.0, 138.0), (1110.0, 137.0)], [(1085.0, 150.0), (1098.0, 136.0)], [(1110.0, 159.0), (1088.0, 138.0)], [(1110.0, 159.0), (1086.0, 138.0)], [(1110.0, 159.0), (1083.0, 142.0)], [(1110.0, 159.0), (1088.0, 149.0)], [(1110.0, 159.0), (1102.0, 154.0)], [(1110.0, 159.0), (1120.0, 162.0)], [(1159.0, 184.0), (1153.0, 178.0)], [(1166.0, 191.0), (1153.0, 178.0)], [(1169.0, 201.0), (1157.6666666666667, 181.66666666666666)], [(1163.0, 209.0), (1162.3333333333333, 185.33333333333334)], [(1148.0, 214.0), (1167.0, 189.0)], [(1133.0, 214.0), (1167.0, 202.0)], [(1133.0, 214.0), (1162.0, 208.0)], [(1133.0, 214.0), (1147.0, 209.0)], [(1133.0, 214.0), (1137.0, 211.0)], [(1120.0, 219.0), (1125.0, 215.0)], [(1105.0, 221.0), (1102.0, 218.0)], [(1096.0, 224.0), (1092.0, 224.0)], [(1096.0, 224.0), (1092.0, 227.0)], [(1093.0, 228.0), (1080.0, 229.0)], [(1082.0, 229.0), (1071.0, 229.0)], [(1072.0, 229.0), (1067.0, 235.0)], [(1060.0, 240.0), (1060.0, 236.0)], [(1050.0, 243.0), (1038.0, 241.0)], [(1029.0, 244.0), (1022.0, 241.0)], [(1004.0, 243.0), (993.0, 238.0)], [(993.0, 236.0), (993.0, 238.0)], [(963.0, 224.0), (964.0, 226.0)], [(948.0, 224.0), (954.0, 228.0)], [(943.0, 230.0), (954.0, 228.0)], [(946.0, 243.0), (954.0, 228.0)], [(967.0, 258.0), (952.0, 234.0)], [(983.0, 266.0), (952.0, 234.0)], [(995.0, 272.0), (952.0, 234.0)], [(1002.0, 281.0), (959.0, 247.0)], [(1006.0, 294.0), (997.0, 277.0)], [(1006.0, 294.0), (1005.0, 285.0)], [(1006.0, 301.0), (1006.0, 290.0)], [(991.0, 307.0), (1005.0, 298.0)], [(991.0, 307.0), (992.0, 305.0)], [(980.0, 313.0), (978.0, 310.0)], [(968.0, 318.0), (961.0, 315.0)], [(958.0, 320.0), (942.0, 317.0)], [(941.0, 320.0), (942.0, 317.0)], [(928.0, 324.0), (928.0, 318.0)], [(908.0, 332.0), (923.0, 322.0)], [(893.0, 336.0), (907.0, 326.0)], [(893.0, 336.0), (901.0, 335.0)], [(893.5, 342.0), (895.0, 344.0)], [(894.0, 348.0), (893.0, 357.0)], [(893.0, 357.0), (887.0, 364.0)], [(889.0, 364.0), (887.0, 364.0)], [(883.0, 369.0), (887.0, 364.0)], [(869.0, 371.0), (877.0, 364.0)], [(860.0, 368.0), (877.0, 364.0)], [(850.0, 364.0), (857.0, 356.0)], [(850.0, 364.0), (838.0, 360.0)], [(843.5, 364.0), (833.0, 362.0)], [(837.0, 364.0), (820.0, 367.0)], [(826.0, 369.0), (820.0, 367.0)], [(822.0, 378.0), (819.0, 375.0)], [(815.0, 392.0), (818.0, 383.0)], [(806.0, 397.0), (810.0, 389.0)], [(806.0, 397.0), (802.0, 393.0)], [(806.0, 397.0), (789.0, 396.0)], [(796.0, 400.0), (780.0, 397.0)], [(785.0, 400.0), (766.0, 384.0)], [(778.0, 398.0), (766.0, 384.0)], [(772.0, 395.0), (760.0, 381.0)], [(757.0, 387.0), (745.0, 384.0)], [(750.0, 391.0), (745.0, 384.0)], [(744.0, 397.0), (732.0, 388.0)], [(731.0, 391.0), (715.0, 395.0)], [(731.0, 391.0), (707.0, 404.0)], [(729.2, 391.0), (702.0, 408.0)], [(727.4, 391.0), (696.0, 412.0)], [(725.6, 391.0), (689.0, 413.0)], [(723.8, 391.0), (681.0, 413.0)], [(722.0, 391.0), (664.0, 412.0)], [(722.0, 391.0), (653.0, 409.0)], [(714.0, 394.5), (645.0, 408.0)], [(706.0, 398.0), (637.0, 414.0)], [(706.0, 398.0), (633.0, 424.0)], [(704.0, 409.0), (623.0, 441.0)], [(693.0, 419.0), (614.0, 449.0)], [(675.0, 422.0), (605.0, 454.0)], [(654.0, 419.0), (605.0, 454.0)], [(636.0, 420.0), (605.0, 454.0)], [(638.0, 428.0), (605.0, 454.0)], [(633.0, 445.0), (602.0, 453.0)], [(627.0, 450.0), (602.0, 453.0)], [(613.0, 453.0), (602.0, 453.0)], [(602.0, 453.0), (602.0, 439.0)], [(593.0, 443.0), (602.0, 439.0)], [(595.0, 435.0), (596.5, 431.0)], [(587.0, 429.0), (591.0, 423.0)], [(577.0, 439.0), (591.0, 423.0)], [(571.0, 443.0), (587.75, 423.25)], [(560.0, 445.0), (584.5, 423.5)], [(543.0, 447.0), (581.25, 423.75)], [(533.0, 452.0), (578.0, 424.0)], [(533.0, 452.0), (578.0, 436.0)], [(535.0, 469.0), (575.0, 446.0)], [(529.0, 487.0), (562.0, 445.0)], [(523.0, 488.0), (562.0, 445.0)], [(523.0, 474.0), (562.0, 445.0)], [(521.0, 468.0), (562.0, 445.0)], [(512.0, 468.0), (550.0, 444.0)], [(489.0, 479.0), (550.0, 444.0)], [(473.0, 484.0), (536.0, 447.0)], [(465.0, 493.0), (531.0, 462.0)], [(449.0, 497.0), (530.0, 473.0)], [(421.0, 502.0), (530.0, 473.0)], [(404.0, 511.0), (527.0, 480.0)], [(379.0, 514.0), (527.0, 480.0)], [(350.0, 522.0), (520.0, 490.0)], [(342.0, 537.0), (519.0, 472.0)], [(327.0, 542.0), (519.0, 472.0)], [(307.0, 535.0), (507.0, 472.0)], [(286.0, 534.0), (496.0, 476.0)], [(286.0, 534.0), (475.0, 483.0)], [(250.0, 534.0), (456.0, 490.0)], [(222.0, 533.0), (414.0, 507.0)], [(204.0, 536.0), (403.0, 517.0)], [(204.0, 536.0), (385.0, 518.0)], [(185.0, 537.0), (354.0, 521.0)], [(167.0, 537.0), (347.0, 525.0)], [(146.0, 536.0), (335.0, 535.0)], [(129.0, 533.0), (329.0, 536.0)], [(129.0, 533.0), (306.0, 531.0)], [(116.0, 529.0), (284.0, 526.0)], [(114.0, 524.0), (253.0, 524.0)], [(115.0, 504.0), (238.0, 522.0)], [(112.0, 479.0), (223.0, 514.0)], [(102.0, 463.0), (218.0, 503.0)], [(87.0, 449.0), (207.0, 489.0)], [(67.0, 448.0), (179.0, 482.0)], [(39.0, 463.0), (169.0, 484.0)], [(39.0, 463.0), (160.0, 492.0)], [(38.0, 475.0), (155.0, 504.0)], [(38.0, 475.0), (145.0, 514.0)], [(40.5, 484.0), (132.0, 516.0)], [(43.0, 493.0), (135.0, 535.0)], [(52.0, 507.0), (135.0, 535.0)], [(68.0, 520.0), (131.5, 538.0)], [(79.0, 530.0), (128.0, 541.0)], [(79.0, 530.0), (108.0, 541.0)], [(83.66666666666667, 532.3333333333334), (88.0, 540.0)], [(88.33333333333333, 534.6666666666666), (83.0, 544.0)], [(93.0, 537.0), (85.0, 558.0)], [(93.0, 548.0), (98.0, 575.0)], [(94.0, 557.0), (100.0, 591.0)], [(95.0, 569.0), (99.0, 604.0)], [(93.0, 585.0), (80.0, 621.0)], [(90.0, 615.0), (80.0, 621.0)], [(89.0, 622.0), (78.0, 626.0)], [(69.0, 629.0), (70.0, 630.0)], [(54.0, 634.0), (57.0, 640.0)], [(36.0, 650.0), (57.0, 640.0)], [(27.0, 651.0), (36.0, 649.0)], [(7.0, 663.0), (27.0, 649.0)], [(7.0, 663.0), (16.0, 649.0)], [(3.0, 663.0), (5.0, 648.0)], [(0.0, 663.0), (0.0, 647.0)], [(0.0, 549.0), (0.0, 624.0)], [(0.0, 476.0), (0.0, 483.0)], [(0.0, 476.0), (0.0, 267.0)], [(0.0, 210.0), (0.0, 183.0)], [(0.0, 162.0), (0.0, 164.0)], [(2.0, 160.0), (1.0, 162.0)]], [[(1.0, 162.0), (0.0, 161.0)], [(5.0, 162.0), (0.0, 161.0)], [(11.0, 167.0), (6.0, 161.0)], [(16.0, 167.0), (15.0, 166.0)], [(24.0, 166.0), (22.0, 167.0)], [(29.0, 164.0), (30.0, 165.0)], [(39.0, 159.0), (36.0, 164.0)], [(52.0, 157.0), (51.0, 161.0)], [(61.0, 156.0), (64.0, 158.0)], [(77.0, 155.0), (74.0, 157.0)], [(82.0, 159.0), (80.0, 156.0)], [(100.0, 164.0), (88.0, 160.0)], [(108.0, 164.0), (98.0, 160.0)], [(133.0, 166.0), (101.0, 160.0)], [(161.0, 170.0), (108.0, 157.0)], [(193.0, 170.0), (114.0, 158.0)], [(226.0, 170.0), (128.0, 164.0)], [(247.0, 171.0), (136.0, 167.0)], [(267.0, 169.0), (161.0, 170.0)], [(284.0, 165.0), (175.0, 171.0)], [(303.0, 165.0), (182.0, 172.0)], [(324.0, 169.0), (197.0, 173.0)], [(350.0, 179.0), (217.0, 176.0)], [(370.0, 180.0), (234.0, 178.0)], [(393.0, 181.0), (247.0, 178.0)], [(418.0, 176.0), (259.0, 176.0)], [(422.0, 172.0), (267.0, 176.0)], [(436.0, 165.0), (276.0, 172.0)], [(463.0, 159.0), (297.0, 169.0)], [(490.0, 161.0), (320.0, 168.0)], [(520.0, 175.0), (336.0, 176.0)], [(520.0, 175.0), (354.0, 180.0)], [(528.0, 179.0), (367.0, 180.0)], [(551.0, 181.0), (376.0, 180.0)], [(580.0, 180.0), (392.0, 175.0)], [(605.0, 179.0), (411.0, 171.0)], [(605.0, 179.0), (429.0, 165.0)], [(632.0, 174.0), (452.0, 162.0)], [(663.0, 170.0), (491.0, 164.0)], [(674.0, 166.0), (507.0, 170.0)], [(678.0, 163.0), (524.0, 175.0)], [(678.0, 163.0), (538.0, 178.0)], [(677.0, 159.0), (562.0, 181.0)], [(671.0, 154.0), (595.0, 183.0)], [(668.0, 152.0), (621.0, 181.0)], [(668.0, 151.0), (657.0, 175.0)], [(668.0, 151.0), (673.0, 173.0)], [(716.0, 150.0), (680.0, 169.0)], [(793.0, 149.0), (679.0, 159.0)], [(893.0, 144.0), (677.0, 155.0)], [(971.0, 132.0), (674.0, 154.0)], [(971.0, 132.0), (673.0, 153.0)], [(1054.0, 125.0), (759.0, 151.0)], [(1115.0, 123.0), 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189.0), (1098.0, 166.0)], [(1167.0, 202.0), (1115.0, 174.0)], [(1167.0, 202.0), (1125.0, 176.0)], [(1162.0, 208.0), (1139.0, 180.0)], [(1147.0, 209.0), (1150.0, 181.0)], [(1147.0, 209.0), (1158.0, 184.0)], [(1137.0, 211.0), (1169.0, 191.0)], [(1125.0, 215.0), (1171.0, 199.0)], [(1125.0, 215.0), (1167.0, 207.0)], [(1102.0, 218.0), (1160.0, 212.0)], [(1092.0, 224.0), (1145.0, 213.0)], [(1092.0, 224.0), (1134.0, 215.0)], [(1092.0, 227.0), (1125.0, 218.0)], [(1080.0, 229.0), (1119.0, 221.0)], [(1080.0, 229.0), (1106.0, 226.0)], [(1071.0, 229.0), (1089.0, 230.0)], [(1067.0, 235.0), (1083.0, 231.0)], [(1067.0, 235.0), (1071.0, 234.0)], [(1060.0, 236.0), (1049.0, 241.0)], [(1038.0, 241.0), (1037.0, 241.0)], [(1038.0, 241.0), (1027.0, 240.0)], [(1022.0, 241.0), (1017.0, 239.0)], [(993.0, 238.0), (1006.0, 236.0)], [(993.0, 238.0), (994.0, 228.0)], [(964.0, 226.0), (978.0, 219.0)], [(954.0, 228.0), (957.0, 215.0)], [(954.0, 228.0), (937.0, 217.0)], [(952.0, 234.0), (934.0, 222.0)], [(959.0, 247.0), (938.0, 236.0)], [(997.0, 277.0), (949.0, 249.0)], [(997.0, 277.0), (975.0, 265.0)], [(1005.0, 285.0), (995.0, 272.0)], [(1006.0, 290.0), (1007.0, 281.0)], [(1005.0, 298.0), (1014.0, 290.0)], [(1005.0, 298.0), (1015.0, 299.0)], [(992.0, 305.0), (1005.0, 306.0)], [(978.0, 310.0), (990.0, 310.0)], [(961.0, 315.0), (976.0, 315.0)], [(961.0, 315.0), (968.0, 318.0)], [(942.0, 317.0), (957.0, 319.0)], [(928.0, 318.0), (937.0, 321.0)], [(923.0, 322.0), (928.0, 322.0)], [(923.0, 322.0), (919.0, 327.0)], [(907.0, 326.0), (911.0, 330.0)], [(901.0, 335.0), (899.0, 338.0)], [(895.0, 344.0), (896.0, 349.0)], [(895.0, 344.0), (894.0, 355.0)], [(893.0, 357.0), (887.0, 362.0)], [(887.0, 364.0), (879.0, 366.0)], [(877.0, 364.0), (871.0, 366.0)], [(877.0, 364.0), (857.0, 360.0)], [(857.0, 356.0), (850.0, 363.0)], [(838.0, 360.0), (844.0, 366.0)], [(833.0, 362.0), (834.0, 372.0)], [(833.0, 362.0), (821.0, 373.0)], [(820.0, 367.0), (818.0, 378.0)], [(818.0, 383.0), (820.0, 387.0)], [(810.0, 389.0), (818.0, 392.0)], [(810.0, 389.0), (809.0, 397.0)], [(802.0, 393.0), (803.0, 396.0)], [(789.0, 396.0), (800.0, 399.0)], [(780.0, 397.0), (795.0, 402.0)], [(780.0, 397.0), (786.0, 403.0)], [(766.0, 384.0), (776.0, 402.0)], [(760.0, 381.0), (774.0, 400.0)], [(745.0, 384.0), (766.0, 393.0)], [(745.0, 384.0), (762.0, 391.0)], [(732.0, 388.0), (756.0, 391.0)], [(715.0, 395.0), (747.0, 391.0)], [(707.0, 404.0), (743.0, 392.0)], [(707.0, 404.0), (728.0, 394.0)], [(702.0, 408.0), (715.0, 397.0)], [(696.0, 412.0), (710.0, 404.0)], [(689.0, 413.0), (709.0, 410.0)], [(689.0, 413.0), (699.0, 414.0)], [(681.0, 413.0), (686.0, 415.0)], [(664.0, 412.0), (675.0, 416.0)], [(653.0, 409.0), (666.0, 418.0)], [(645.0, 408.0), (644.0, 417.0)], [(645.0, 408.0), (638.0, 416.0)], [(637.0, 414.0), (634.0, 425.0)], [(633.0, 424.0), (623.0, 442.0)], [(623.0, 441.0), (613.0, 448.0)], [(623.0, 441.0), (610.0, 448.0)], [(614.0, 449.0), (605.0, 442.0)], [(605.0, 454.0), (600.0, 435.0)], [(602.0, 453.0), (591.0, 428.0)], [(602.0, 453.0), (578.0, 436.0)], [(602.0, 439.0), (578.0, 445.0)], [(591.0, 423.0), (571.0, 448.0)], [(578.0, 424.0), (556.0, 449.0)], [(578.0, 424.0), (550.0, 448.0)], [(578.0, 436.0), (545.0, 446.0)], [(575.0, 446.0), (539.0, 445.0)], [(562.0, 445.0), (531.0, 451.0)], [(562.0, 445.0), (527.0, 457.0)], [(550.0, 444.0), (525.0, 463.0)], [(536.0, 447.0), (512.0, 471.0)], [(531.0, 462.0), (494.0, 477.0)], [(531.0, 462.0), (475.0, 481.0)], [(530.0, 473.0), (467.0, 486.0)], [(527.0, 480.0), (455.0, 486.0)], [(520.0, 490.0), (448.0, 486.0)], [(520.0, 490.0), (439.0, 486.0)], [(519.0, 472.0), (428.0, 484.0)], [(507.0, 472.0), (416.0, 487.0)], [(496.0, 476.0), (405.0, 493.0)], [(496.0, 476.0), (397.0, 502.0)], [(475.0, 483.0), (383.0, 512.0)], [(456.0, 490.0), (370.0, 517.0)], [(414.0, 507.0), (316.0, 531.0)], [(414.0, 507.0), (289.0, 530.0)], [(403.0, 517.0), (263.0, 529.0)], [(385.0, 518.0), (206.0, 527.0)], [(354.0, 521.0), (185.0, 530.0)], [(354.0, 521.0), (148.0, 535.0)], [(347.0, 525.0), (142.0, 536.0)], [(335.0, 535.0), (130.0, 534.0)], [(329.0, 536.0), (123.0, 529.0)], [(329.0, 536.0), (119.0, 524.0)], [(306.0, 531.0), (121.0, 519.0)], [(284.0, 526.0), (122.0, 516.0)], [(253.0, 524.0), (126.0, 511.0)], [(238.0, 522.0), (137.0, 507.0)], [(238.0, 522.0), (144.0, 502.0)], [(223.0, 514.0), (152.0, 495.0)], [(218.0, 503.0), (156.0, 494.0)], [(207.0, 489.0), (162.0, 492.0)], [(207.0, 489.0), (165.0, 490.0)], [(179.0, 482.0), (166.0, 485.0)], [(169.0, 484.0), (166.0, 473.0)], [(160.0, 492.0), (161.0, 469.0)], [(160.0, 492.0), (149.0, 468.0)], [(155.0, 504.0), (134.0, 467.0)], [(145.0, 514.0), (120.0, 467.0)], [(132.0, 516.0), (106.0, 463.0)], [(132.0, 516.0), (89.0, 460.0)], [(135.0, 535.0), (83.0, 459.0)], [(128.0, 541.0), (62.0, 460.0)], [(108.0, 541.0), (46.0, 464.0)], [(108.0, 541.0), (32.0, 469.0)], [(88.0, 540.0), (21.0, 476.0)], [(83.0, 544.0), (19.0, 483.0)], [(85.0, 558.0), (18.0, 495.0)], [(85.0, 558.0), (24.0, 509.0)], [(98.0, 575.0), (35.0, 524.0)], [(100.0, 591.0), (60.0, 546.0)], [(99.0, 604.0), (74.0, 558.0)], [(99.0, 604.0), (84.0, 563.0)], [(80.0, 621.0), (94.0, 576.0)], [(78.0, 626.0), (100.0, 587.0)], [(70.0, 630.0), (90.0, 597.0)], [(70.0, 630.0), (85.0, 608.0)], [(57.0, 640.0), (75.0, 617.0)], [(36.0, 649.0), (61.0, 631.0)], [(27.0, 649.0), (53.0, 632.0)], [(27.0, 649.0), (38.0, 641.0)], [(16.0, 649.0), (23.0, 648.0)], [(5.0, 648.0), (19.0, 651.0)], [(0.0, 647.0), (8.0, 656.0)], [(0.0, 647.0), (2.0, 658.0)], [(0.0, 624.0), (1.0, 658.0)], [(0.0, 483.0), (0.0, 606.0)], [(0.0, 267.0), (0.0, 483.0)], [(0.0, 267.0), (0.0, 360.0)], [(0.0, 183.0), (0.0, 244.0)], [(0.0, 164.0), (0.0, 167.0)], [(1.0, 162.0), (0.0, 161.0)]], [[(0.0, 161.0), (0.0, 156.0)], [(6.0, 161.0), (0.0, 156.0)], [(15.0, 166.0), (0.0, 156.0)], [(22.0, 167.0), (0.0, 156.0)], [(30.0, 165.0), (0.0, 156.0)], [(36.0, 164.0), (0.0, 156.0)], [(51.0, 161.0), (12.0, 162.0)], [(51.0, 161.0), (22.0, 162.0)], [(57.5, 159.5), (29.0, 162.0)], [(64.0, 158.0), 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(422.0, 168.0)], [(376.0, 180.0), (434.0, 166.0)], [(392.0, 175.0), (456.0, 164.0)], [(411.0, 171.0), (495.0, 164.0)], [(429.0, 165.0), (529.0, 174.0)], [(452.0, 162.0), (559.0, 178.0)], [(491.0, 164.0), (590.0, 180.0)], [(507.0, 170.0), (611.0, 181.0)], [(524.0, 175.0), (631.0, 179.0)], [(538.0, 178.0), (647.0, 179.0)], [(562.0, 181.0), (666.0, 177.0)], [(562.0, 181.0), (679.0, 175.0)], [(595.0, 183.0), (684.0, 168.0)], [(595.0, 183.0), (685.0, 159.0)], [(603.6666666666666, 182.33333333333334), (684.0, 153.0)], [(612.3333333333334, 181.66666666666666), (687.0, 148.0)], [(621.0, 181.0), (734.0, 149.0)], [(657.0, 175.0), (734.0, 149.0)], [(673.0, 173.0), (754.7142857142857, 148.14285714285714)], [(680.0, 169.0), (775.4285714285714, 147.28571428571428)], [(679.0, 159.0), (796.1428571428571, 146.42857142857142)], [(677.0, 155.0), (816.8571428571429, 145.57142857142858)], [(674.0, 154.0), (837.5714285714286, 144.71428571428572)], [(673.0, 153.0), (858.2857142857142, 143.85714285714286)], [(759.0, 151.0), (879.0, 143.0)], [(856.0, 144.0), (976.0, 138.0)], [(983.0, 129.0), (1128.0, 127.0)], [(1101.0, 120.0), (1151.0, 124.0)], [(1137.0, 120.0), (1182.0, 125.0)], [(1163.0, 122.0), (1193.0, 127.0)], [(1163.0, 122.0), (1215.0, 133.0)], [(1166.0, 122.0), (1219.0, 134.0)], [(1169.0, 122.0), (1221.0, 136.0)], [(1172.0, 122.0), (1221.0, 137.0)], [(1175.0, 122.0), (1217.0, 141.0)], [(1178.0, 122.0), (1201.0, 141.0)], [(1181.0, 122.0), (1186.0, 140.0)], [(1196.0, 124.0), (1177.0, 141.0)], [(1205.0, 126.0), (1177.0, 141.0)], [(1210.0, 128.0), (1174.5, 140.5)], [(1219.0, 129.0), (1172.0, 140.0)], [(1221.0, 134.0), (1169.5, 139.5)], [(1222.0, 138.0), (1167.0, 139.0)], [(1221.0, 141.0), (1164.5, 138.5)], [(1210.0, 143.0), (1162.0, 138.0)], [(1202.0, 143.0), (1153.0, 135.0)], [(1185.0, 140.0), (1137.0, 133.0)], [(1172.0, 140.0), (1123.0, 135.0)], [(1162.0, 140.0), (1111.0, 137.0)], [(1162.0, 140.0), (1099.0, 144.0)], [(1156.5, 139.5), (1094.0, 150.0)], [(1151.0, 139.0), (1102.0, 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[(919.0, 327.0), (946.5, 317.5)], [(911.0, 330.0), (941.0, 316.0)], [(911.0, 330.0), (932.0, 320.0)], [(907.0, 332.6666666666667), (925.0, 323.0)], [(903.0, 335.3333333333333), (913.0, 328.0)], [(899.0, 338.0), (900.0, 334.0)], [(896.0, 349.0), (900.0, 334.0)], [(894.0, 355.0), (898.5, 339.5)], [(887.0, 362.0), (897.0, 345.0)], [(879.0, 366.0), (895.0, 354.0)], [(879.0, 366.0), (895.0, 357.0)], [(879.0, 366.0), (889.0, 360.0)], [(879.0, 366.0), (879.0, 361.0)], [(879.0, 366.0), (872.0, 362.0)], [(871.0, 366.0), (860.0, 360.0)], [(857.0, 360.0), (860.0, 360.0)], [(850.0, 363.0), (855.6666666666666, 359.3333333333333)], [(844.0, 366.0), (851.3333333333334, 358.6666666666667)], [(834.0, 372.0), (847.0, 358.0)], [(821.0, 373.0), (835.0, 358.0)], [(821.0, 373.0), (831.0, 360.0)], [(818.0, 378.0), (825.0, 365.0)], [(820.0, 387.0), (824.0, 373.0)], [(818.0, 392.0), (824.0, 384.0)], [(809.0, 397.0), (825.0, 389.0)], [(803.0, 396.0), (823.0, 392.0)], [(800.0, 399.0), (811.0, 395.0)], [(795.0, 402.0), (792.0, 395.0)], [(786.0, 403.0), (778.0, 393.0)], [(776.0, 402.0), (778.0, 393.0)], [(774.0, 400.0), (774.7142857142857, 392.14285714285717)], [(766.0, 393.0), (771.4285714285714, 391.2857142857143)], [(762.0, 391.0), (768.1428571428571, 390.42857142857144)], [(756.0, 391.0), (764.8571428571429, 389.57142857142856)], [(747.0, 391.0), (761.5714285714286, 388.7142857142857)], [(743.0, 392.0), (758.2857142857143, 387.85714285714283)], [(728.0, 394.0), (755.0, 387.0)], [(715.0, 397.0), (723.0, 386.0)], [(710.0, 404.0), (714.0, 389.0)], [(709.0, 410.0), (710.0, 393.0)], [(699.0, 414.0), (701.0, 409.0)], [(686.0, 415.0), (687.0, 415.0)], [(675.0, 416.0), (670.0, 416.0)], [(675.0, 416.0), (655.0, 409.0)], [(672.0, 416.6666666666667), (645.0, 409.0)], [(669.0, 417.3333333333333), (637.0, 414.0)], [(666.0, 418.0), (628.0, 418.0)], [(644.0, 417.0), (614.0, 420.0)], [(644.0, 417.0), (610.0, 424.0)], [(644.0, 417.0), (616.0, 432.0)], [(644.0, 417.0), (617.0, 437.0)], [(638.0, 416.0), (611.0, 436.0)], [(638.0, 416.0), (604.0, 430.0)], [(638.0, 416.0), (593.0, 420.0)], [(634.0, 425.0), (585.0, 418.0)], [(623.0, 442.0), (582.0, 427.0)], [(613.0, 448.0), (578.0, 437.0)], [(613.0, 448.0), (572.0, 442.0)], [(610.0, 448.0), (563.0, 441.0)], [(610.0, 448.0), (557.0, 440.0)], [(605.0, 442.0), (550.0, 438.0)], [(600.0, 435.0), (539.0, 433.0)], [(591.0, 428.0), (533.0, 443.0)], [(591.0, 428.0), (526.0, 453.0)], [(587.75, 430.0), (520.0, 458.0)], [(584.5, 432.0), (503.0, 464.0)], [(581.25, 434.0), (501.0, 466.0)], [(578.0, 436.0), (490.0, 469.0)], [(578.0, 445.0), (465.0, 473.0)], [(571.0, 448.0), (465.0, 473.0)], [(556.0, 449.0), (462.0, 480.0)], [(550.0, 448.0), (462.0, 480.0)], [(545.0, 446.0), (453.0, 492.0)], [(539.0, 445.0), (453.0, 492.0)], [(531.0, 451.0), (448.0, 495.0)], [(527.0, 457.0), (448.0, 495.0)], [(525.0, 463.0), (443.0, 496.0)], [(512.0, 471.0), (425.0, 496.0)], [(512.0, 471.0), (416.0, 502.0)], [(494.0, 477.0), (409.0, 506.0)], [(475.0, 481.0), (391.0, 508.0)], [(467.0, 486.0), (379.0, 510.0)], [(455.0, 486.0), (379.0, 510.0)], [(448.0, 486.0), (370.0, 512.5)], [(439.0, 486.0), (361.0, 515.0)], [(428.0, 484.0), (351.0, 514.0)], [(416.0, 487.0), (330.0, 519.0)], [(405.0, 493.0), (315.0, 519.0)], [(397.0, 502.0), (315.0, 519.0)], [(383.0, 512.0), (293.0, 523.0)], [(370.0, 517.0), (260.0, 523.0)], [(316.0, 531.0), (231.0, 526.0)], [(289.0, 530.0), (209.0, 524.0)], [(263.0, 529.0), (168.0, 534.0)], [(206.0, 527.0), (146.0, 532.0)], [(185.0, 530.0), (146.0, 532.0)], [(148.0, 535.0), (140.0, 530.0)], [(142.0, 536.0), (134.0, 528.0)], [(130.0, 534.0), (128.0, 526.0)], [(123.0, 529.0), (122.0, 513.0)], [(119.0, 524.0), (122.0, 513.0)], [(121.0, 519.0), (122.0, 513.0)], [(122.0, 516.0), (122.0, 506.0)], [(126.0, 511.0), (122.0, 506.0)], [(137.0, 507.0), (122.0, 506.0)], [(144.0, 502.0), (132.0, 494.0)], [(152.0, 495.0), (132.0, 494.0)], [(156.0, 494.0), (131.71428571428572, 491.14285714285717)], [(162.0, 492.0), (131.42857142857142, 488.2857142857143)], [(165.0, 490.0), (131.14285714285714, 485.42857142857144)], [(166.0, 485.0), (130.85714285714286, 482.57142857142856)], [(166.0, 473.0), (130.57142857142858, 479.7142857142857)], [(161.0, 469.0), (130.28571428571428, 476.85714285714283)], [(149.0, 468.0), (130.0, 474.0)], [(134.0, 467.0), (117.0, 463.0)], [(120.0, 467.0), (99.0, 455.0)], [(106.0, 463.0), (84.0, 446.0)], [(89.0, 460.0), (84.0, 446.0)], [(83.0, 459.0), (76.5, 441.5)], [(62.0, 460.0), (69.0, 437.0)], [(46.0, 464.0), (54.0, 431.0)], [(46.0, 464.0), (32.0, 435.0)], [(32.0, 469.0), (20.0, 445.0)], [(21.0, 476.0), (20.0, 445.0)], [(19.0, 483.0), (19.5, 452.0)], [(18.0, 495.0), (19.0, 459.0)], [(24.0, 509.0), (25.0, 475.0)], [(35.0, 524.0), (36.0, 496.0)], [(60.0, 546.0), (36.0, 496.0)], [(74.0, 558.0), (44.5, 503.5)], [(84.0, 563.0), (53.0, 511.0)], [(94.0, 576.0), (62.0, 522.0)], [(100.0, 587.0), (69.0, 532.0)], [(90.0, 597.0), (87.0, 570.0)], [(90.0, 597.0), (88.0, 580.0)], [(85.0, 608.0), (88.0, 590.0)], [(75.0, 617.0), (88.0, 590.0)], [(61.0, 631.0), (84.0, 602.0)], [(53.0, 632.0), (71.0, 613.0)], [(38.0, 641.0), (39.0, 639.0)], [(23.0, 648.0), (20.0, 644.0)], [(19.0, 651.0), (20.0, 644.0)], [(8.0, 656.0), (6.0, 646.0)], [(2.0, 658.0), (1.0, 646.0)], [(1.0, 658.0), (0.0, 646.0)], [(0.0, 606.0), (0.0, 607.0)], [(0.0, 483.0), (0.0, 507.0)], [(0.0, 360.0), (0.0, 409.0)], [(0.0, 360.0), (0.0, 336.0)], [(0.0, 321.3333333333333), (0.0, 285.0)], [(0.0, 282.6666666666667), (0.0, 212.0)], [(0.0, 244.0), (0.0, 167.0)], [(0.0, 167.0), (0.0, 156.0)], [(0.0, 161.0), (0.0, 156.0)]], [[(0.0, 156.0), (0.0, 159.0)], [(0.0, 156.0), (9.0, 162.0)], [(12.0, 162.0), (16.0, 167.0)], [(22.0, 162.0), (20.0, 167.0)], [(29.0, 162.0), (33.0, 165.0)], [(45.0, 158.0), (45.0, 162.0)], [(58.0, 158.0), (61.0, 160.0)], [(71.0, 154.0), (75.0, 155.0)], [(80.0, 155.0), (82.0, 155.0)], [(88.0, 161.0), (87.0, 160.0)], [(97.0, 159.0), (100.0, 160.0)], [(107.0, 158.0), (109.0, 158.0)], [(118.0, 158.0), (123.0, 157.0)], [(134.0, 161.0), (134.0, 164.0)], [(150.0, 164.0), (149.0, 167.0)], [(181.0, 167.0), (172.0, 169.0)], [(228.0, 168.0), (194.0, 168.0)], [(228.0, 168.0), (215.0, 169.0)], [(261.0, 168.0), (227.0, 173.0)], [(286.0, 164.0), (252.0, 173.0)], [(301.0, 163.0), (264.0, 170.0)], [(312.0, 165.0), (275.0, 167.0)], [(343.0, 173.0), (296.0, 168.0)], [(361.0, 175.0), (315.0, 171.0)], [(388.0, 175.0), (341.0, 178.0)], [(401.0, 172.0), (364.0, 178.0)], [(422.0, 168.0), (376.0, 178.0)], [(434.0, 166.0), (403.0, 175.0)], [(456.0, 164.0), (411.0, 171.0)], [(495.0, 164.0), (449.0, 164.0)], [(529.0, 174.0), (476.0, 163.0)], [(559.0, 178.0), (490.0, 163.0)], [(590.0, 180.0), (509.0, 171.0)], [(590.0, 180.0), (529.0, 174.0)], [(611.0, 181.0), (549.0, 176.0)], [(631.0, 179.0), (580.0, 179.0)], [(647.0, 179.0), (610.0, 179.0)], [(666.0, 177.0), (639.0, 176.0)], [(679.0, 175.0), (671.0, 171.0)], [(684.0, 168.0), (673.0, 168.0)], [(685.0, 159.0), (673.0, 161.0)], [(684.0, 153.0), (670.0, 156.0)], [(687.0, 148.0), (665.0, 153.0)], [(734.0, 149.0), (672.0, 152.0)], [(879.0, 143.0), (731.0, 150.0)], [(976.0, 138.0), (863.0, 148.0)], [(1128.0, 127.0), (957.0, 142.0)], [(1151.0, 124.0), (1072.0, 136.0)], [(1182.0, 125.0), (1120.0, 130.0)], [(1182.0, 125.0), (1157.0, 126.0)], [(1193.0, 127.0), (1178.0, 124.0)], [(1215.0, 133.0), (1186.0, 126.0)], [(1219.0, 134.0), (1197.0, 129.0)], [(1221.0, 136.0), (1206.0, 132.0)], [(1221.0, 137.0), (1216.0, 137.0)], [(1217.0, 141.0), (1218.0, 141.0)], [(1201.0, 141.0), (1214.0, 144.0)], [(1186.0, 140.0), (1196.0, 145.0)], [(1177.0, 141.0), (1181.0, 145.0)], [(1162.0, 138.0), (1162.0, 141.0)], [(1153.0, 135.0), (1149.0, 141.0)], [(1137.0, 133.0), (1136.0, 142.0)], [(1123.0, 135.0), (1124.0, 145.0)], [(1111.0, 137.0), (1106.0, 149.0)], [(1099.0, 144.0), (1098.0, 152.0)], [(1099.0, 144.0), (1089.0, 158.0)], [(1094.0, 150.0), (1089.0, 167.0)], [(1102.0, 158.0), (1103.0, 173.0)], [(1116.0, 164.0), (1119.0, 177.0)], [(1129.0, 167.0), (1144.0, 183.0)], [(1148.0, 171.0), (1159.0, 189.0)], [(1158.0, 176.0), (1173.0, 196.0)], [(1165.0, 182.0), (1167.0, 206.0)], [(1170.0, 192.0), (1157.0, 208.0)], [(1172.0, 197.0), (1146.0, 212.0)], [(1171.0, 202.0), (1126.0, 218.0)], [(1164.0, 207.0), (1114.0, 222.0)], [(1155.0, 208.0), (1107.0, 224.0)], [(1142.0, 211.0), (1095.0, 224.0)], [(1131.0, 217.0), (1084.0, 230.0)], [(1120.0, 221.0), (1069.0, 230.0)], [(1120.0, 221.0), (1059.0, 235.0)], [(1109.0, 221.0), (1051.0, 240.0)], [(1099.0, 224.0), (1039.0, 242.0)], [(1081.0, 227.0), (1030.0, 242.0)], [(1071.0, 229.0), (1020.0, 241.0)], [(1055.0, 235.0), (1006.0, 238.0)], [(1040.0, 238.0), (990.0, 230.0)], [(1029.0, 238.0), (973.0, 224.0)], [(1020.0, 238.0), (962.0, 224.0)], [(999.0, 233.0), (952.0, 232.0)], [(976.0, 226.0), (953.0, 245.0)], [(965.0, 227.0), (970.0, 253.0)], [(955.0, 233.0), (994.0, 261.0)], [(943.0, 240.0), (1013.0, 268.0)], [(942.0, 250.0), (1019.0, 279.0)], [(957.0, 264.0), (1011.0, 301.0)], [(981.0, 265.0), (990.0, 311.0)], [(998.0, 269.0), (990.0, 311.0)], [(1010.0, 276.0), (973.0, 316.0)], [(1019.0, 283.0), (956.0, 323.0)], [(1020.0, 291.0), (956.0, 323.0)], [(1020.0, 301.0), (940.0, 325.0)], [(997.0, 300.0), (930.0, 323.0)], [(987.0, 304.0), (919.0, 330.0)], [(979.0, 309.0), (919.0, 330.0)], [(972.0, 316.0), (903.0, 338.0)], [(962.0, 320.0), (892.0, 353.0)], [(952.0, 319.0), (889.0, 360.0)], [(941.0, 316.0), (889.0, 360.0)], [(932.0, 320.0), (883.0, 365.0)], [(925.0, 323.0), (881.0, 366.0)], [(913.0, 328.0), (881.0, 366.0)], [(900.0, 334.0), (863.0, 358.0)], [(897.0, 345.0), (853.0, 350.0)], [(895.0, 354.0), (839.0, 341.0)], [(895.0, 357.0), (839.0, 341.0)], [(889.0, 360.0), (822.0, 343.0)], [(879.0, 361.0), (819.0, 347.0)], [(872.0, 362.0), (816.0, 354.0)], [(860.0, 360.0), (816.0, 354.0)], [(847.0, 358.0), (814.0, 366.0)], [(835.0, 358.0), (816.0, 379.0)], [(831.0, 360.0), (820.0, 387.0)], [(825.0, 365.0), (820.0, 387.0)], [(824.0, 373.0), (824.0, 396.0)], [(824.0, 384.0), (811.0, 397.0)], [(825.0, 389.0), (811.0, 397.0)], [(823.0, 392.0), (800.0, 399.0)], [(811.0, 395.0), (790.0, 397.0)], [(792.0, 395.0), (781.0, 395.0)], [(778.0, 393.0), (781.0, 395.0)], [(755.0, 387.0), (760.0, 383.0)], [(723.0, 386.0), (746.0, 378.0)], [(714.0, 389.0), (728.0, 384.0)], [(710.0, 393.0), (728.0, 384.0)], [(701.0, 409.0), (717.0, 388.0)], [(687.0, 415.0), (702.0, 391.0)], [(670.0, 416.0), (685.0, 414.0)], [(655.0, 409.0), (685.0, 414.0)], [(645.0, 409.0), (668.0, 416.0)], [(637.0, 414.0), (660.0, 408.0)], [(628.0, 418.0), (660.0, 408.0)], [(614.0, 420.0), (640.0, 396.0)], [(610.0, 424.0), (623.0, 400.0)], [(616.0, 432.0), (616.0, 408.0)], [(617.0, 437.0), (616.0, 408.0)], [(611.0, 436.0), (613.0, 418.0)], [(604.0, 430.0), (604.0, 424.0)], [(593.0, 420.0), (579.0, 434.0)], [(585.0, 418.0), (579.0, 434.0)], [(582.0, 427.0), (569.0, 439.0)], [(578.0, 437.0), (551.0, 443.0)], [(572.0, 442.0), (524.0, 467.0)], [(563.0, 441.0), (524.0, 467.0)], [(557.0, 440.0), (500.0, 479.0)], [(550.0, 438.0), (481.0, 484.0)], [(539.0, 433.0), (481.0, 484.0)], [(533.0, 443.0), (440.0, 493.0)], [(526.0, 453.0), (425.0, 494.0)], [(520.0, 458.0), (417.0, 504.0)], [(503.0, 464.0), (417.0, 504.0)], [(501.0, 466.0), (406.0, 509.0)], [(490.0, 469.0), (399.0, 512.0)], [(465.0, 473.0), (381.0, 514.0)], [(462.0, 480.0), (381.0, 514.0)], [(453.0, 492.0), (364.0, 512.0)], [(448.0, 495.0), (349.0, 514.0)], [(443.0, 496.0), (347.0, 519.0)], [(425.0, 496.0), (347.0, 519.0)], [(416.0, 502.0), (345.0, 526.0)], [(409.0, 506.0), (332.0, 529.0)], [(391.0, 508.0), (332.0, 529.0)], [(379.0, 510.0), (319.0, 529.0)], [(361.0, 515.0), (293.0, 531.0)], [(351.0, 514.0), (275.0, 527.0)], [(330.0, 519.0), (275.0, 527.0)], [(315.0, 519.0), (264.0, 525.0)], [(293.0, 523.0), (243.0, 525.0)], [(260.0, 523.0), (228.0, 525.0)], [(231.0, 526.0), (228.0, 525.0)], [(209.0, 524.0), (209.0, 525.0)], [(168.0, 534.0), (200.0, 529.0)], [(146.0, 532.0), (195.0, 525.0)], [(128.0, 526.0), (195.0, 525.0)], [(122.0, 513.0), (198.0, 514.0)], [(122.0, 506.0), (197.0, 501.0)], [(132.0, 494.0), (197.0, 501.0)], [(130.0, 474.0), (181.0, 490.0)], [(117.0, 463.0), (173.0, 493.0)], [(99.0, 455.0), (168.0, 498.0)], [(84.0, 446.0), (168.0, 498.0)], [(69.0, 437.0), (161.0, 503.0)], [(54.0, 431.0), (145.0, 508.0)], [(32.0, 435.0), (131.0, 498.0)], [(20.0, 445.0), (131.0, 498.0)], [(19.0, 459.0), (130.0, 481.0)], [(25.0, 475.0), (124.0, 465.0)], [(36.0, 496.0), (106.0, 452.0)], [(53.0, 511.0), (77.0, 452.0)], [(53.0, 511.0), (64.0, 453.0)], [(62.0, 522.0), (55.0, 464.0)], [(69.0, 532.0), (54.0, 476.0)], [(69.0, 532.0), (54.0, 481.0)], [(87.0, 570.0), (53.0, 484.0)], [(88.0, 580.0), (46.0, 490.0)], [(88.0, 580.0), (34.0, 497.0)], [(88.0, 590.0), (33.0, 502.0)], [(84.0, 602.0), (32.0, 516.0)], [(84.0, 602.0), (42.0, 541.0)], [(71.0, 613.0), (64.0, 549.0)], [(39.0, 639.0), (85.0, 559.0)], [(20.0, 644.0), (94.0, 575.0)], [(20.0, 644.0), (97.0, 589.0)], [(6.0, 646.0), (95.0, 602.0)], [(1.0, 646.0), (81.0, 616.0)], [(0.0, 646.0), (61.0, 632.0)], [(0.0, 607.0), (40.0, 643.0)], [(0.0, 607.0), (19.0, 650.0)], [(0.0, 507.0), (6.0, 650.0)], [(0.0, 409.0), (0.0, 650.0)], [(0.0, 336.0), (0.0, 539.0)], [(0.0, 285.0), (0.0, 462.0)], [(0.0, 285.0), (0.0, 388.0)], [(0.0, 212.0), (0.0, 316.0)], [(0.0, 167.0), (0.0, 174.0)], [(0.0, 156.0), (0.0, 159.0)]], [[(0.0, 159.0), (1.0, 160.0)], [(0.0, 159.0), (10.0, 165.0)], [(9.0, 162.0), (17.0, 168.0)], [(16.0, 167.0), (21.0, 168.0)], [(20.0, 167.0), (36.0, 167.0)], [(33.0, 165.0), (48.0, 165.0)], [(45.0, 162.0), (55.0, 164.0)], [(61.0, 160.0), (63.0, 161.0)], [(75.0, 155.0), (67.0, 160.0)], [(82.0, 155.0), (78.0, 156.0)], [(87.0, 160.0), (82.0, 158.0)], [(100.0, 160.0), (90.0, 163.0)], [(100.0, 160.0), (96.0, 164.0)], [(109.0, 158.0), (100.0, 162.0)], [(123.0, 157.0), (105.0, 161.0)], [(134.0, 164.0), (121.0, 161.0)], [(149.0, 167.0), (148.0, 168.0)], [(172.0, 169.0), (163.0, 168.0)], [(194.0, 168.0), (181.0, 169.0)], [(215.0, 169.0), (200.0, 169.0)], [(227.0, 173.0), (210.0, 171.0)], [(252.0, 173.0), (222.0, 173.0)], [(264.0, 170.0), (232.0, 176.0)], [(275.0, 167.0), (242.0, 178.0)], [(275.0, 167.0), (249.0, 178.0)], [(296.0, 168.0), (257.0, 175.0)], [(315.0, 171.0), (268.0, 171.0)], [(341.0, 178.0), (268.0, 169.0)], [(364.0, 178.0), (273.0, 167.0)], [(376.0, 178.0), (288.0, 167.0)], [(403.0, 175.0), (301.0, 167.0)], [(411.0, 171.0), (319.0, 173.0)], [(449.0, 164.0), (329.0, 177.0)], [(476.0, 163.0), (351.0, 180.0)], [(490.0, 163.0), (373.0, 183.0)], [(509.0, 171.0), (393.0, 183.0)], [(509.0, 171.0), (418.0, 174.0)], [(529.0, 174.0), (447.0, 169.0)], [(549.0, 176.0), (462.0, 169.0)], [(580.0, 179.0), (481.0, 170.0)], [(610.0, 179.0), (504.0, 175.0)], [(639.0, 176.0), (524.0, 179.0)], [(671.0, 171.0), (545.0, 181.0)], [(673.0, 168.0), (568.0, 182.0)], [(673.0, 161.0), (589.0, 179.0)], [(670.0, 156.0), (613.0, 179.0)], [(665.0, 153.0), (628.0, 178.0)], [(665.0, 153.0), (651.0, 174.0)], [(672.0, 152.0), (671.0, 171.0)], [(731.0, 150.0), (673.0, 165.0)], [(863.0, 148.0), (673.0, 160.0)], [(957.0, 142.0), (669.0, 156.0)], [(1072.0, 136.0), (667.0, 153.0)], [(1120.0, 130.0), (700.0, 154.0)], [(1157.0, 126.0), (805.0, 151.0)], [(1178.0, 124.0), (955.0, 133.0)], [(1186.0, 126.0), (1105.0, 120.0)], [(1197.0, 129.0), (1159.0, 118.0)], [(1206.0, 132.0), (1182.0, 117.0)], [(1206.0, 132.0), (1200.0, 118.0)], [(1216.0, 137.0), (1217.0, 123.0)], [(1218.0, 141.0), (1221.0, 126.0)], [(1214.0, 144.0), (1225.0, 132.0)], [(1196.0, 145.0), (1225.0, 137.0)], [(1181.0, 145.0), (1218.0, 142.0)], [(1162.0, 141.0), (1211.0, 144.0)], [(1149.0, 141.0), (1191.0, 142.0)], [(1136.0, 142.0), (1175.0, 142.0)], [(1124.0, 145.0), (1162.0, 142.0)], [(1106.0, 149.0), (1142.0, 139.0)], [(1098.0, 152.0), (1130.0, 138.0)], [(1098.0, 152.0), (1114.0, 139.0)], [(1089.0, 158.0), (1107.0, 143.0)], [(1089.0, 167.0), (1104.0, 147.0)], [(1103.0, 173.0), (1111.0, 153.0)], [(1119.0, 177.0), (1123.0, 157.0)], [(1144.0, 183.0), (1136.0, 165.0)], [(1159.0, 189.0), (1152.0, 177.0)], [(1173.0, 196.0), (1161.0, 183.0)], [(1167.0, 206.0), (1169.0, 191.0)], [(1157.0, 208.0), (1171.0, 200.0)], [(1146.0, 212.0), (1165.0, 206.0)], [(1146.0, 212.0), (1150.0, 212.0)], [(1126.0, 218.0), (1137.0, 218.0)], [(1114.0, 222.0), (1122.0, 222.0)], [(1107.0, 224.0), (1109.0, 227.0)], [(1095.0, 224.0), (1092.0, 229.0)], [(1084.0, 230.0), (1080.0, 231.0)], [(1069.0, 230.0), (1068.0, 232.0)], [(1059.0, 235.0), (1063.0, 233.0)], [(1051.0, 240.0), (1059.0, 239.0)], [(1039.0, 242.0), (1059.0, 243.0)], [(1030.0, 242.0), (1053.0, 242.0)], [(1020.0, 241.0), (1030.0, 241.0)], [(1020.0, 241.0), (1015.0, 240.0)], [(1006.0, 238.0), (996.0, 236.0)], [(990.0, 230.0), (981.0, 230.0)], [(973.0, 224.0), (961.0, 228.0)], [(962.0, 224.0), (941.0, 223.0)], [(952.0, 232.0), (939.0, 223.0)], [(953.0, 245.0), (935.0, 231.0)], [(970.0, 253.0), (951.0, 244.0)], [(994.0, 261.0), (979.0, 262.0)], [(1013.0, 268.0), (1002.0, 273.0)], [(1019.0, 279.0), (1015.0, 288.0)], [(1011.0, 301.0), (1018.0, 304.0)], [(990.0, 311.0), (1002.0, 307.0)], [(990.0, 311.0), (989.0, 307.0)], [(973.0, 316.0), (978.0, 314.0)], [(956.0, 323.0), (962.0, 322.0)], [(940.0, 325.0), (949.0, 322.0)], [(930.0, 323.0), (934.0, 324.0)], [(919.0, 330.0), (927.0, 332.0)], [(919.0, 330.0), (911.0, 333.0)], [(903.0, 338.0), (905.0, 339.0)], [(892.0, 353.0), (896.0, 352.0)], [(889.0, 360.0), (894.0, 359.0)], [(883.0, 365.0), (886.0, 364.0)], [(881.0, 366.0), (878.0, 364.0)], [(863.0, 358.0), (866.0, 361.0)], [(863.0, 358.0), (860.0, 360.0)], [(853.0, 350.0), (860.0, 364.0)], [(839.0, 341.0), (852.0, 365.0)], [(822.0, 343.0), (844.0, 376.0)], [(819.0, 347.0), (838.0, 389.0)], [(816.0, 354.0), (833.0, 398.0)], [(816.0, 354.0), (812.0, 403.0)], [(814.0, 366.0), (797.0, 403.0)], [(816.0, 379.0), (780.0, 398.0)], [(820.0, 387.0), (772.0, 392.0)], [(824.0, 396.0), (762.0, 391.0)], [(811.0, 397.0), (739.0, 392.0)], [(800.0, 399.0), (726.0, 393.0)], [(800.0, 399.0), (707.0, 402.0)], [(790.0, 397.0), (695.0, 410.0)], [(781.0, 395.0), (674.0, 413.0)], [(760.0, 383.0), (663.0, 413.0)], [(746.0, 378.0), (648.0, 410.0)], [(728.0, 384.0), (624.0, 416.0)], [(728.0, 384.0), (611.0, 422.0)], [(717.0, 388.0), (601.0, 427.0)], [(702.0, 391.0), (584.0, 428.0)], [(685.0, 414.0), (574.0, 435.0)], [(668.0, 416.0), (566.0, 438.0)], [(660.0, 408.0), (560.0, 440.0)], [(640.0, 396.0), (544.0, 440.0)], [(623.0, 400.0), (518.0, 463.0)], [(623.0, 400.0), (484.0, 471.0)], [(616.0, 408.0), (456.0, 484.0)], [(613.0, 418.0), (441.0, 490.0)], [(604.0, 424.0), (418.0, 502.0)], [(579.0, 434.0), (394.0, 508.0)], [(569.0, 439.0), (375.0, 513.0)], [(551.0, 443.0), (356.0, 520.0)], [(524.0, 467.0), (329.0, 525.0)], [(500.0, 479.0), (297.0, 529.0)], [(481.0, 484.0), (265.0, 532.0)], [(440.0, 493.0), (240.0, 530.0)], [(425.0, 494.0), (200.0, 531.0)], [(417.0, 504.0), (182.0, 534.0)], [(417.0, 504.0), (167.0, 535.0)], [(406.0, 509.0), (147.0, 538.0)], [(399.0, 512.0), (131.0, 541.0)], [(381.0, 514.0), (126.0, 539.0)], [(364.0, 512.0), (116.0, 533.0)], [(349.0, 514.0), (110.0, 527.0)], [(347.0, 519.0), (104.0, 516.0)], [(345.0, 526.0), (100.0, 500.0)], [(332.0, 529.0), (94.0, 494.0)], [(319.0, 529.0), (88.0, 487.0)], [(293.0, 531.0), (74.0, 485.0)], [(275.0, 527.0), (58.0, 477.0)], [(264.0, 525.0), (51.0, 484.0)], [(264.0, 525.0), (43.0, 486.0)], [(243.0, 525.0), (33.0, 486.0)], [(228.0, 525.0), (18.0, 504.0)], [(209.0, 525.0), (21.0, 522.0)], [(200.0, 529.0), (20.0, 533.0)], [(195.0, 525.0), (15.0, 541.0)], [(198.0, 514.0), (14.0, 557.0)], [(197.0, 501.0), (16.0, 571.0)], [(181.0, 490.0), (29.0, 579.0)], [(173.0, 493.0), (36.0, 577.0)], [(168.0, 498.0), (49.0, 570.0)], [(161.0, 503.0), (53.0, 564.0)], [(145.0, 508.0), (66.0, 552.0)], [(131.0, 498.0), (66.0, 552.0)], [(130.0, 481.0), (67.07142857142857, 552.1428571428571)], [(124.0, 465.0), (68.14285714285714, 552.2857142857143)], [(106.0, 452.0), (69.21428571428571, 552.4285714285714)], [(77.0, 452.0), (70.28571428571429, 552.5714285714286)], [(64.0, 453.0), (71.35714285714286, 552.7142857142857)], [(55.0, 464.0), (72.42857142857143, 552.8571428571429)], [(54.0, 476.0), (73.5, 553.0)], [(54.0, 481.0), (74.57142857142857, 553.1428571428571)], [(53.0, 484.0), (75.64285714285714, 553.2857142857143)], [(46.0, 490.0), (76.71428571428571, 553.4285714285714)], [(34.0, 497.0), (77.78571428571429, 553.5714285714286)], [(33.0, 502.0), (78.85714285714286, 553.7142857142857)], [(32.0, 516.0), (79.92857142857143, 553.8571428571429)], [(42.0, 541.0), (81.0, 554.0)], [(64.0, 549.0), (91.0, 568.0)], [(85.0, 559.0), (95.0, 571.0)], [(94.0, 575.0), (96.0, 579.0)], [(97.0, 589.0), (97.0, 593.0)], [(95.0, 602.0), (89.0, 613.0)], [(81.0, 616.0), (73.0, 631.0)], [(61.0, 632.0), (60.0, 638.0)], [(40.0, 643.0), (42.0, 644.0)], [(19.0, 650.0), (33.0, 651.0)], [(6.0, 650.0), (26.0, 654.0)], [(0.0, 650.0), (12.0, 658.0)], [(0.0, 539.0), (3.0, 660.0)], [(0.0, 462.0), (0.0, 659.0)], [(0.0, 388.0), (0.0, 503.0)], [(0.0, 316.0), (0.0, 346.0)], [(0.0, 174.0), (0.0, 170.0)], [(0.0, 159.0), (1.0, 160.0)]], [[(1.0, 160.0), (2.0, 163.0)], [(10.0, 165.0), (2.0, 163.0)], [(17.0, 168.0), (2.0, 163.0)], [(21.0, 168.0), (2.0, 163.0)], [(36.0, 167.0), (17.0, 168.0)], [(48.0, 165.0), (17.0, 168.0)], [(55.0, 164.0), (17.0, 168.0)], [(63.0, 161.0), (17.0, 168.0)], [(67.0, 160.0), (22.0, 167.0)], [(78.0, 156.0), (22.0, 167.0)], [(82.0, 158.0), (22.0, 167.0)], [(90.0, 163.0), (22.0, 167.0)], [(96.0, 164.0), (31.0, 164.0)], [(100.0, 162.0), (31.0, 164.0)], [(105.0, 161.0), (31.0, 164.0)], [(121.0, 161.0), (48.0, 158.0)], [(148.0, 168.0), (62.0, 158.0)], [(163.0, 168.0), (78.0, 155.0)], [(181.0, 169.0), (84.0, 158.0)], [(200.0, 169.0), (97.0, 162.0)], [(210.0, 171.0), (108.0, 161.0)], [(222.0, 173.0), (108.0, 161.0)], [(232.0, 176.0), (118.0, 161.0)], [(242.0, 178.0), (126.0, 165.0)], [(249.0, 178.0), (147.0, 165.0)], [(257.0, 175.0), (169.0, 167.0)], [(268.0, 171.0), (188.0, 167.0)], [(268.0, 169.0), (213.0, 171.0)], [(273.0, 167.0), (241.0, 179.0)], [(288.0, 167.0), (249.0, 180.0)], [(301.0, 167.0), (259.0, 171.0)], [(319.0, 173.0), (259.0, 171.0)], [(329.0, 177.0), (270.0, 166.0)], [(351.0, 180.0), (291.0, 167.0)], [(373.0, 183.0), (318.0, 171.0)], [(393.0, 183.0), (333.0, 172.0)], [(418.0, 174.0), (346.0, 176.0)], [(447.0, 169.0), (367.0, 176.0)], [(462.0, 169.0), (367.0, 176.0)], [(481.0, 170.0), (380.0, 174.0)], [(504.0, 175.0), (380.0, 174.0)], [(524.0, 179.0), (404.0, 171.0)], [(545.0, 181.0), (404.0, 171.0)], [(568.0, 182.0), (414.0, 170.0)], [(589.0, 179.0), (424.0, 163.0)], [(613.0, 179.0), (424.0, 163.0)], [(628.0, 178.0), (430.0, 155.0)], [(651.0, 174.0), (469.0, 157.0)], [(671.0, 171.0), (481.0, 159.0)], [(673.0, 165.0), (499.0, 165.0)], [(673.0, 160.0), (516.0, 171.0)], [(669.0, 156.0), (539.0, 176.0)], [(667.0, 153.0), (550.0, 180.0)], [(700.0, 154.0), (579.0, 182.0)], [(805.0, 151.0), (620.0, 178.0)], [(955.0, 133.0), (664.0, 174.0)], [(1105.0, 120.0), (670.0, 169.0)], [(1159.0, 118.0), (671.0, 161.0)], [(1182.0, 117.0), (668.0, 155.0)], [(1200.0, 118.0), (659.0, 149.0)], [(1217.0, 123.0), (810.0, 149.0)], [(1217.0, 123.0), (938.0, 140.0)], [(1221.0, 126.0), (1056.0, 128.0)], [(1225.0, 132.0), (1122.0, 123.0)], [(1225.0, 137.0), (1166.0, 121.0)], [(1218.0, 142.0), (1193.0, 121.0)], [(1218.0, 142.0), (1208.0, 124.0)], [(1211.0, 144.0), (1218.0, 126.0)], [(1191.0, 142.0), (1222.0, 130.0)], [(1175.0, 142.0), (1221.0, 136.0)], [(1162.0, 142.0), (1213.0, 139.0)], [(1142.0, 139.0), (1204.0, 141.0)], [(1142.0, 139.0), (1181.0, 140.0)], [(1130.0, 138.0), (1159.0, 137.0)], [(1114.0, 139.0), (1145.0, 136.0)], [(1107.0, 143.0), (1134.0, 133.0)], [(1104.0, 147.0), (1123.0, 134.0)], [(1104.0, 147.0), (1116.0, 138.0)], [(1111.0, 153.0), (1116.0, 145.0)], [(1123.0, 157.0), (1123.0, 156.0)], [(1136.0, 165.0), (1142.0, 169.0)], [(1152.0, 177.0), (1150.0, 174.0)], [(1161.0, 183.0), (1162.0, 184.0)], [(1169.0, 191.0), (1168.0, 192.0)], [(1171.0, 200.0), (1168.0, 192.0)], [(1165.0, 206.0), (1169.0, 198.0)], [(1150.0, 212.0), (1163.0, 204.0)], [(1137.0, 218.0), (1163.0, 204.0)], [(1122.0, 222.0), (1149.0, 207.0)], [(1109.0, 227.0), (1122.0, 214.0)], [(1092.0, 229.0), (1108.0, 225.0)], [(1080.0, 231.0), (1108.0, 225.0)], [(1068.0, 232.0), (1108.0, 225.0)], [(1063.0, 233.0), (1108.0, 225.0)], [(1059.0, 239.0), (1108.0, 225.0)], [(1059.0, 243.0), (1087.0, 229.0)], [(1053.0, 242.0), (1087.0, 229.0)], [(1030.0, 241.0), (1087.0, 229.0)], [(1015.0, 240.0), (1087.0, 229.0)], [(996.0, 236.0), (1087.0, 229.0)], [(981.0, 230.0), (1068.0, 232.0)], [(961.0, 228.0), (1068.0, 232.0)], [(941.0, 223.0), (1065.6666666666667, 233.5)], [(939.0, 223.0), (1063.3333333333333, 235.0)], [(935.0, 231.0), (1061.0, 236.5)], [(951.0, 244.0), (1058.6666666666667, 238.0)], [(979.0, 262.0), (1056.3333333333333, 239.5)], [(1002.0, 273.0), (1054.0, 241.0)], [(1002.0, 273.0), (1044.0, 241.0)], [(1003.625, 274.875), (1028.0, 238.0)], [(1005.25, 276.75), (1016.0, 235.0)], [(1006.875, 278.625), (991.0, 230.0)], [(1008.5, 280.5), (978.0, 229.0)], [(1010.125, 282.375), (973.0, 231.0)], [(1011.75, 284.25), (975.0, 240.0)], [(1013.375, 286.125), (991.0, 256.0)], [(1015.0, 288.0), (1004.0, 263.0)], [(1018.0, 304.0), (1013.0, 278.0)], [(1002.0, 307.0), (1014.0, 298.0)], [(1002.0, 307.0), (1011.0, 302.0)], [(1002.0, 307.0), (999.0, 305.0)], [(989.0, 307.0), (992.0, 306.0)], [(989.0, 307.0), (986.0, 309.0)], [(978.0, 314.0), (981.0, 316.0)], [(978.0, 314.0), (975.0, 319.0)], [(962.0, 322.0), (965.0, 323.0)], [(949.0, 322.0), (949.0, 325.0)], [(949.0, 322.0), (945.0, 325.0)], [(949.0, 322.0), (933.0, 321.0)], [(949.0, 322.0), (929.0, 328.0)], [(949.0, 322.0), (924.0, 331.0)], [(949.0, 322.0), (914.0, 332.0)], [(949.0, 322.0), (904.0, 332.0)], [(949.0, 322.0), (900.0, 337.0)], [(934.0, 324.0), (894.0, 348.0)], [(934.0, 324.0), (893.0, 362.0)], [(931.6666666666666, 326.6666666666667), (886.0, 366.0)], [(929.3333333333334, 329.3333333333333), (879.0, 366.0)], [(927.0, 332.0), (866.0, 365.0)], [(911.0, 333.0), (856.0, 353.0)], [(905.0, 339.0), (856.0, 353.0)], [(896.0, 352.0), (856.0, 353.0)], [(894.0, 359.0), (847.0, 352.0)], [(886.0, 364.0), (847.0, 352.0)], [(878.0, 364.0), (838.0, 347.0)], [(866.0, 361.0), (838.0, 347.0)], [(860.0, 360.0), (838.0, 347.0)], [(860.0, 364.0), (832.0, 347.0)], [(852.0, 365.0), (832.0, 347.0)], [(844.0, 376.0), (827.0, 360.0)], [(838.0, 389.0), (830.0, 373.0)], [(838.0, 389.0), (832.0, 381.0)], [(838.0, 389.0), (836.0, 389.0)], [(838.0, 389.0), (833.0, 392.0)], [(833.0, 398.0), (823.0, 395.0)], [(833.0, 398.0), (814.0, 397.0)], [(833.0, 398.0), (805.0, 401.0)], [(833.0, 398.0), (797.0, 401.0)], [(812.0, 403.0), (785.0, 399.0)], [(797.0, 403.0), (775.0, 393.0)], [(780.0, 398.0), (764.0, 386.0)], [(772.0, 392.0), (751.0, 378.0)], [(762.0, 391.0), (739.0, 379.0)], [(739.0, 392.0), (739.0, 379.0)], [(726.0, 393.0), (724.0, 379.0)], [(707.0, 402.0), (713.0, 386.0)], [(695.0, 410.0), (702.0, 396.0)], [(674.0, 413.0), (702.0, 396.0)], [(663.0, 413.0), (687.0, 404.0)], [(648.0, 410.0), (687.0, 404.0)], [(624.0, 416.0), (674.0, 406.0)], [(611.0, 422.0), (657.0, 403.0)], [(611.0, 422.0), (643.0, 400.0)], [(611.0, 422.0), (634.0, 404.0)], [(601.0, 427.0), (629.0, 409.0)], [(601.0, 427.0), (618.0, 418.0)], [(601.0, 427.0), (602.0, 431.0)], [(584.0, 428.0), (592.0, 439.0)], [(574.0, 435.0), (587.0, 425.0)], [(574.0, 435.0), (584.0, 421.0)], [(566.0, 438.0), (578.0, 430.0)], [(560.0, 440.0), (575.0, 439.0)], [(544.0, 440.0), (565.0, 441.0)], [(518.0, 463.0), (541.0, 438.0)], [(518.0, 463.0), (534.0, 444.0)], [(484.0, 471.0), (527.0, 456.0)], [(456.0, 484.0), (515.0, 464.0)], [(456.0, 484.0), (494.0, 474.0)], [(441.0, 490.0), (471.0, 481.0)], [(418.0, 502.0), (452.0, 493.0)], [(394.0, 508.0), (434.0, 496.0)], [(375.0, 513.0), (434.0, 496.0)], [(356.0, 520.0), (383.0, 510.0)], [(329.0, 525.0), (331.0, 519.0)], [(297.0, 529.0), (299.0, 523.0)], [(265.0, 532.0), (258.0, 526.0)], [(240.0, 530.0), (258.0, 526.0)], [(200.0, 531.0), (210.0, 531.0)], [(182.0, 534.0), (184.0, 533.0)], [(167.0, 535.0), (157.0, 533.0)], [(147.0, 538.0), (137.0, 535.0)], [(131.0, 541.0), (137.0, 535.0)], [(126.0, 539.0), (131.0, 535.0)], [(116.0, 533.0), (117.0, 529.0)], [(110.0, 527.0), (110.0, 522.0)], [(104.0, 516.0), (102.0, 507.0)], [(100.0, 500.0), (102.0, 507.0)], [(94.0, 494.0), (100.66666666666667, 493.0)], [(88.0, 487.0), (99.33333333333333, 479.0)], [(74.0, 485.0), (98.0, 465.0)], [(58.0, 477.0), (80.0, 458.0)], [(51.0, 484.0), (80.0, 458.0)], [(43.0, 486.0), (80.0, 458.0)], [(33.0, 486.0), (61.0, 462.0)], [(18.0, 504.0), (56.0, 471.0)], [(21.0, 522.0), (54.0, 486.0)], [(20.0, 533.0), (61.0, 502.0)], [(15.0, 541.0), (69.0, 517.0)], [(14.0, 557.0), (74.0, 531.0)], [(16.0, 571.0), (74.0, 531.0)], [(29.0, 579.0), (71.83333333333333, 537.1666666666666)], [(36.0, 577.0), (69.66666666666667, 543.3333333333334)], [(49.0, 570.0), (67.5, 549.5)], [(53.0, 564.0), (65.33333333333333, 555.6666666666666)], [(66.0, 552.0), (63.16666666666667, 561.8333333333334)], [(81.0, 554.0), (61.0, 568.0)], [(91.0, 568.0), (60.0, 585.0)], [(95.0, 571.0), (60.0, 585.0)], [(96.0, 579.0), (57.0, 607.0)], [(97.0, 593.0), (57.0, 616.0)], [(89.0, 613.0), (47.0, 630.0)], [(73.0, 631.0), (47.0, 630.0)], [(60.0, 638.0), (39.0, 631.5)], [(42.0, 644.0), (31.0, 633.0)], [(33.0, 651.0), (18.0, 632.0)], [(26.0, 654.0), (18.0, 632.0)], [(12.0, 658.0), (11.0, 630.0)], [(3.0, 660.0), (2.0, 630.0)], [(0.0, 659.0), (0.0, 629.0)], [(0.0, 503.0), (0.0, 527.0)], [(0.0, 346.0), (0.0, 385.0)], [(0.0, 170.0), (0.0, 165.0)], [(1.0, 160.0), (2.0, 163.0)]], [[(2.0, 163.0), (1.0, 159.0)], [(2.0, 163.0), (8.0, 162.0)], [(17.0, 168.0), (17.0, 165.0)], [(22.0, 167.0), (30.0, 167.0)], [(31.0, 164.0), (39.0, 162.0)], [(48.0, 158.0), (50.0, 159.0)], [(62.0, 158.0), (67.0, 157.0)], [(78.0, 155.0), (75.0, 155.0)], [(84.0, 158.0), (84.0, 154.0)], [(97.0, 162.0), (86.0, 156.0)], [(108.0, 161.0), (103.0, 157.0)], [(118.0, 161.0), (110.0, 156.0)], [(126.0, 165.0), (119.0, 159.0)], [(147.0, 165.0), (133.0, 167.0)], [(169.0, 167.0), (149.0, 169.0)], [(188.0, 167.0), (186.0, 169.0)], [(213.0, 171.0), (203.0, 168.0)], [(241.0, 179.0), (226.0, 171.0)], [(249.0, 180.0), (249.0, 170.0)], [(259.0, 171.0), (267.0, 167.0)], [(270.0, 166.0), (291.0, 166.0)], [(291.0, 167.0), (305.0, 169.0)], [(291.0, 167.0), (326.0, 173.0)], [(318.0, 171.0), (351.0, 177.0)], [(333.0, 172.0), (375.0, 178.0)], [(346.0, 176.0), (402.0, 170.0)], [(367.0, 176.0), (420.0, 167.0)], [(380.0, 174.0), (445.0, 162.0)], [(404.0, 171.0), (493.0, 166.0)], [(414.0, 170.0), (511.0, 170.0)], [(424.0, 163.0), (534.0, 179.0)], [(430.0, 155.0), (559.0, 179.0)], [(469.0, 157.0), (591.0, 179.0)], [(481.0, 159.0), (623.0, 178.0)], [(499.0, 165.0), (665.0, 174.0)], [(516.0, 171.0), (680.0, 172.0)], [(539.0, 176.0), (686.0, 168.0)], [(550.0, 180.0), (687.0, 162.0)], [(579.0, 182.0), (686.0, 158.0)], [(620.0, 178.0), (680.0, 152.0)], [(664.0, 174.0), (776.0, 148.0)], [(670.0, 169.0), (901.0, 142.0)], [(671.0, 161.0), (1108.0, 129.0)], [(668.0, 155.0), (1136.0, 127.0)], [(668.0, 155.0), (1160.0, 126.0)], [(659.0, 149.0), (1182.0, 127.0)], [(810.0, 149.0), (1206.0, 130.0)], [(938.0, 140.0), (1218.0, 130.0)], [(1056.0, 128.0), (1222.0, 132.0)], [(1122.0, 123.0), (1223.0, 137.0)], [(1166.0, 121.0), (1223.0, 141.0)], [(1193.0, 121.0), (1217.0, 144.0)], [(1208.0, 124.0), (1200.0, 144.0)], [(1218.0, 126.0), (1185.0, 142.0)], [(1222.0, 130.0), (1170.0, 141.0)], [(1221.0, 136.0), (1158.0, 139.0)], [(1213.0, 139.0), (1147.0, 139.0)], [(1204.0, 141.0), (1137.0, 143.0)], [(1181.0, 140.0), (1135.0, 149.0)], [(1159.0, 137.0), (1137.0, 154.0)], [(1145.0, 136.0), (1144.0, 163.0)], [(1134.0, 133.0), (1159.0, 173.0)], [(1123.0, 134.0), (1162.0, 177.0)], [(1116.0, 138.0), (1169.0, 185.0)], [(1116.0, 145.0), (1174.0, 197.0)], [(1123.0, 156.0), (1167.0, 208.0)], [(1123.0, 156.0), (1147.0, 212.0)], [(1142.0, 169.0), (1135.0, 215.0)], [(1150.0, 174.0), (1109.0, 221.0)], [(1162.0, 184.0), (1096.0, 229.0)], [(1168.0, 192.0), (1073.0, 234.0)], [(1169.0, 198.0), (1058.0, 232.0)], [(1163.0, 204.0), (1058.0, 235.0)], [(1149.0, 207.0), (1062.0, 238.0)], [(1122.0, 214.0), (1057.0, 237.0)], [(1108.0, 225.0), (1039.0, 241.0)], [(1087.0, 229.0), (1022.0, 238.0)], [(1068.0, 232.0), (1009.0, 236.0)], [(1054.0, 241.0), (995.0, 230.0)], [(1044.0, 241.0), (971.0, 225.0)], [(1028.0, 238.0), (965.0, 231.0)], [(1016.0, 235.0), (966.0, 238.0)], [(991.0, 230.0), (975.0, 244.0)], [(978.0, 229.0), (997.0, 260.0)], [(973.0, 231.0), (1013.0, 274.0)], [(975.0, 240.0), (1015.0, 281.0)], [(991.0, 256.0), (1013.0, 293.0)], [(1004.0, 263.0), (1004.0, 305.0)], [(1013.0, 278.0), (989.0, 311.0)], [(1014.0, 298.0), (989.0, 311.0)], [(1011.0, 302.0), (989.0, 311.0)], [(999.0, 305.0), (989.0, 311.0)], [(992.0, 306.0), (978.0, 317.0)], [(986.0, 309.0), (978.0, 317.0)], [(981.0, 316.0), (978.0, 317.0)], [(975.0, 319.0), (965.0, 322.0)], [(965.0, 323.0), (965.0, 322.0)], [(949.0, 325.0), (965.0, 322.0)], [(945.0, 325.0), (965.0, 322.0)], [(933.0, 321.0), (953.0, 323.0)], [(929.0, 328.0), (953.0, 323.0)], [(924.0, 331.0), (953.0, 323.0)], [(914.0, 332.0), (939.0, 322.0)], [(904.0, 332.0), (939.0, 322.0)], [(900.0, 337.0), (939.0, 322.0)], [(894.0, 348.0), (939.0, 322.0)], [(893.0, 362.0), (931.0, 324.0)], [(886.0, 366.0), (931.0, 324.0)], [(879.0, 366.0), (931.0, 324.0)], [(866.0, 365.0), (923.0, 332.0)], [(856.0, 353.0), (908.0, 336.0)], [(856.0, 353.0), (899.0, 338.0)], [(847.0, 352.0), (896.0, 355.0)], [(838.0, 347.0), (895.0, 360.0)], [(832.0, 347.0), (889.0, 365.0)], [(827.0, 360.0), (878.0, 362.0)], [(830.0, 373.0), (867.0, 345.0)], [(832.0, 381.0), (867.0, 345.0)], [(836.0, 389.0), (853.0, 336.0)], [(833.0, 392.0), (841.0, 333.0)], [(823.0, 395.0), (836.0, 334.0)], [(814.0, 397.0), (849.0, 347.0)], [(805.0, 401.0), (856.0, 356.0)], [(797.0, 401.0), (859.0, 365.0)], [(785.0, 399.0), (848.0, 368.0)], [(775.0, 393.0), (845.0, 369.0)], [(764.0, 386.0), (841.0, 372.0)], [(751.0, 378.0), (838.0, 383.0)], [(739.0, 379.0), (825.0, 391.0)], [(739.0, 379.0), (815.0, 393.0)], [(739.0, 379.0), (807.0, 396.0)], [(739.0, 379.0), (797.0, 398.0)], [(739.0, 379.0), (786.0, 397.0)], [(739.0, 379.0), (777.0, 392.0)], [(739.0, 379.0), (768.0, 390.0)], [(739.0, 379.0), (759.0, 381.0)], [(739.0, 379.0), (751.0, 380.0)], [(739.0, 379.0), (735.0, 382.0)], [(739.0, 379.0), (730.0, 385.0)], [(739.0, 379.0), (715.0, 388.0)], [(739.0, 379.0), (708.0, 396.0)], [(739.0, 379.0), (701.0, 405.0)], [(724.0, 379.0), (690.0, 416.0)], [(713.0, 386.0), (690.0, 416.0)], [(702.0, 396.0), (688.9, 416.2)], [(687.0, 404.0), (687.8, 416.4)], [(674.0, 406.0), (686.7, 416.6)], [(657.0, 403.0), (685.6, 416.8)], [(643.0, 400.0), (684.5, 417.0)], [(634.0, 404.0), (683.4, 417.2)], [(629.0, 409.0), (682.3, 417.4)], [(618.0, 418.0), (681.2, 417.6)], [(602.0, 431.0), (680.1, 417.8)], [(592.0, 439.0), (679.0, 418.0)], [(587.0, 425.0), (664.0, 412.0)], [(587.0, 425.0), (655.0, 410.0)], [(584.0, 421.0), (641.0, 411.0)], [(578.0, 430.0), (628.0, 417.0)], [(575.0, 439.0), (617.0, 422.0)], [(565.0, 441.0), (600.0, 430.0)], [(541.0, 438.0), (591.0, 430.0)], [(534.0, 444.0), (571.0, 433.0)], [(527.0, 456.0), (559.0, 438.0)], [(515.0, 464.0), (538.0, 446.0)], [(515.0, 464.0), (524.0, 454.0)], [(494.0, 474.0), (511.0, 463.0)], [(471.0, 481.0), (491.0, 471.0)], [(452.0, 493.0), (476.0, 473.0)], [(434.0, 496.0), (460.0, 484.0)], [(383.0, 510.0), (431.0, 488.0)], [(331.0, 519.0), (420.0, 496.0)], [(299.0, 523.0), (358.0, 511.0)], [(258.0, 526.0), (320.0, 519.0)], [(258.0, 526.0), (267.0, 520.0)], [(210.0, 531.0), (185.0, 528.0)], [(184.0, 533.0), (170.0, 528.0)], [(157.0, 533.0), (162.0, 524.0)], [(137.0, 535.0), (140.0, 531.0)], [(131.0, 535.0), (137.0, 533.0)], [(117.0, 529.0), (131.0, 546.0)], [(110.0, 522.0), (125.0, 546.0)], [(102.0, 507.0), (117.0, 548.0)], [(98.0, 465.0), (95.0, 556.0)], [(98.0, 465.0), (94.0, 575.0)], [(80.0, 458.0), (97.0, 588.0)], [(61.0, 462.0), (81.0, 606.0)], [(56.0, 471.0), (81.0, 606.0)], [(54.0, 486.0), (81.0, 606.0)], [(61.0, 502.0), (81.0, 606.0)], [(69.0, 517.0), (81.0, 606.0)], [(74.0, 531.0), (81.0, 606.0)], [(61.0, 568.0), (81.0, 606.0)], [(60.0, 585.0), (81.0, 606.0)], [(57.0, 607.0), (81.0, 606.0)], [(57.0, 616.0), (81.0, 606.0)], [(47.0, 630.0), (74.0, 616.0)], [(31.0, 633.0), (57.0, 623.0)], [(31.0, 633.0), (33.0, 632.0)], [(18.0, 632.0), (20.0, 634.0)], [(11.0, 630.0), (13.0, 634.0)], [(2.0, 630.0), (5.0, 634.0)], [(2.0, 630.0), (2.0, 634.0)], [(0.0, 629.0), (1.0, 631.0)], [(0.0, 527.0), (1.0, 462.0)], [(0.0, 385.0), (1.0, 324.0)], [(0.0, 385.0), (1.0, 193.0)], [(0.0, 165.0), (1.0, 164.0)], [(2.0, 163.0), (1.0, 159.0)]], [[(1.0, 159.0), (0.0, 158.0)], [(8.0, 162.0), (0.0, 158.0)], [(17.0, 165.0), (12.0, 162.0)], [(30.0, 167.0), (17.0, 165.0)], [(39.0, 162.0), (36.0, 165.0)], [(50.0, 159.0), (46.0, 160.0)], [(67.0, 157.0), (60.0, 157.0)], [(75.0, 155.0), (65.0, 156.0)], [(84.0, 154.0), (79.0, 155.0)], [(84.0, 154.0), (89.0, 164.0)], [(85.0, 155.0), (100.0, 162.0)], [(86.0, 156.0), (111.0, 156.0)], [(103.0, 157.0), (125.0, 158.0)], [(110.0, 156.0), (125.0, 158.0)], [(119.0, 159.0), (143.0, 162.0)], [(133.0, 167.0), (165.0, 167.0)], [(149.0, 169.0), (193.0, 169.0)], [(186.0, 169.0), (223.0, 170.0)], [(203.0, 168.0), (234.0, 169.0)], [(226.0, 171.0), (262.0, 169.0)], [(249.0, 170.0), (285.0, 169.0)], [(267.0, 167.0), (315.0, 174.0)], [(291.0, 166.0), (335.0, 179.0)], [(305.0, 169.0), (358.0, 180.0)], [(326.0, 173.0), (394.0, 181.0)], [(351.0, 177.0), (408.0, 179.0)], [(375.0, 178.0), (415.0, 176.0)], [(402.0, 170.0), (437.0, 167.0)], [(420.0, 167.0), (480.0, 165.0)], [(445.0, 162.0), (511.0, 169.0)], [(493.0, 166.0), (542.0, 178.0)], [(511.0, 170.0), (559.0, 179.0)], [(534.0, 179.0), (585.0, 179.0)], [(559.0, 179.0), (609.0, 179.0)], [(591.0, 179.0), (647.0, 178.0)], [(623.0, 178.0), (679.0, 178.0)], [(665.0, 174.0), (685.0, 175.0)], [(680.0, 172.0), (688.0, 171.0)], [(686.0, 168.0), (690.0, 169.0)], [(687.0, 162.0), (690.0, 169.0)], [(686.0, 158.0), (690.0, 160.0)], [(686.0, 158.0), (685.0, 154.0)], [(680.0, 152.0), (683.0, 151.0)], [(776.0, 148.0), (835.0, 145.0)], [(901.0, 142.0), (835.0, 145.0)], [(1108.0, 129.0), (965.0, 135.0)], [(1136.0, 127.0), (1052.0, 127.0)], [(1160.0, 126.0), (1124.0, 125.0)], [(1182.0, 127.0), (1173.0, 122.0)], [(1206.0, 130.0), (1201.0, 122.0)], [(1218.0, 130.0), (1219.0, 125.0)], [(1222.0, 132.0), (1224.0, 127.0)], [(1223.0, 137.0), (1224.0, 127.0)], [(1223.0, 141.0), (1227.0, 131.0)], [(1217.0, 144.0), (1224.0, 139.0)], [(1217.0, 144.0), (1222.0, 141.0)], [(1217.0, 144.0), (1217.0, 143.0)], [(1200.0, 144.0), (1210.0, 143.0)], [(1200.0, 144.0), (1201.0, 141.0)], [(1185.0, 142.0), (1191.0, 141.0)], [(1185.0, 142.0), (1184.0, 142.0)], [(1170.0, 141.0), (1173.0, 142.0)], [(1170.0, 141.0), (1163.0, 139.0)], [(1158.0, 139.0), (1153.0, 136.0)], [(1158.0, 139.0), (1139.0, 135.0)], [(1147.0, 139.0), (1125.0, 136.0)], [(1147.0, 139.0), (1116.0, 136.0)], [(1137.0, 143.0), (1107.0, 135.0)], [(1137.0, 143.0), (1103.0, 139.0)], [(1135.0, 149.0), (1103.0, 145.0)], [(1137.0, 154.0), (1107.0, 151.0)], [(1137.0, 154.0), (1121.0, 161.0)], [(1144.0, 163.0), (1137.0, 168.0)], [(1159.0, 173.0), (1150.0, 176.0)], [(1162.0, 177.0), (1163.0, 182.0)], [(1169.0, 185.0), (1173.0, 192.0)], [(1174.0, 197.0), (1176.0, 196.0)], [(1167.0, 208.0), (1175.0, 201.0)], [(1147.0, 212.0), (1169.0, 205.0)], [(1147.0, 212.0), (1154.0, 208.0)], [(1135.0, 215.0), (1147.0, 212.0)], [(1135.0, 215.0), (1134.0, 217.0)], [(1109.0, 221.0), (1128.0, 219.0)], [(1096.0, 229.0), (1118.0, 220.0)], [(1096.0, 229.0), (1106.0, 223.0)], [(1073.0, 234.0), (1086.0, 228.0)], [(1058.0, 232.0), (1063.0, 230.0)], [(1058.0, 235.0), (1061.0, 239.0)], [(1062.0, 238.0), (1059.0, 243.0)], [(1057.0, 237.0), (1043.0, 243.0)], [(1039.0, 241.0), (1030.0, 242.0)], [(1022.0, 238.0), (1020.0, 240.0)], [(1009.0, 236.0), (998.0, 233.0)], [(995.0, 230.0), (991.0, 227.0)], [(971.0, 225.0), (972.0, 223.0)], [(965.0, 231.0), (967.0, 227.0)], [(966.0, 238.0), (969.0, 235.0)], [(975.0, 244.0), (979.0, 244.0)], [(997.0, 260.0), (979.0, 244.0)], [(1013.0, 274.0), (993.0, 258.0)], [(1015.0, 281.0), (1008.0, 269.0)], [(1013.0, 293.0), (1022.0, 287.0)], [(1004.0, 305.0), (1024.0, 296.0)], [(989.0, 311.0), (1016.0, 301.0)], [(989.0, 311.0), (1002.0, 304.0)], [(978.0, 317.0), (995.0, 307.0)], [(965.0, 322.0), (989.0, 313.0)], [(953.0, 323.0), (975.0, 319.0)], [(939.0, 322.0), (965.0, 322.0)], [(939.0, 322.0), (951.0, 323.0)], [(931.0, 324.0), (937.0, 325.0)], [(923.0, 332.0), (931.0, 329.0)], [(908.0, 336.0), (925.0, 332.0)], [(899.0, 338.0), (911.0, 334.0)], [(896.0, 355.0), (911.0, 334.0)], [(895.0, 360.0), (898.0, 350.0)], [(895.0, 360.0), (898.0, 358.0)], [(889.0, 365.0), (897.0, 362.0)], [(889.0, 365.0), (886.0, 366.0)], [(878.0, 362.0), (882.0, 366.0)], [(867.0, 345.0), (868.0, 352.0)], [(853.0, 336.0), (868.0, 352.0)], [(841.0, 333.0), (868.0, 352.0)], [(836.0, 334.0), (856.0, 342.0)], [(849.0, 347.0), (851.0, 346.0)], [(856.0, 356.0), (855.0, 355.0)], [(859.0, 365.0), (860.0, 361.0)], [(848.0, 368.0), (854.0, 370.0)], [(845.0, 369.0), (854.0, 370.0)], [(841.0, 372.0), (854.0, 370.0)], [(838.0, 383.0), (845.0, 389.0)], [(825.0, 391.0), (837.0, 391.0)], [(815.0, 393.0), (837.0, 391.0)], [(807.0, 396.0), (826.0, 394.0)], [(797.0, 398.0), (826.0, 394.0)], [(786.0, 397.0), (811.0, 393.0)], [(777.0, 392.0), (811.0, 393.0)], [(768.0, 390.0), (794.0, 392.0)], [(768.0, 390.0), (783.0, 384.0)], [(765.75, 387.75), (767.0, 376.0)], [(763.5, 385.5), (748.0, 374.0)], [(761.25, 383.25), (737.0, 377.0)], [(759.0, 381.0), (727.0, 386.0)], [(751.0, 380.0), (712.0, 387.0)], [(735.0, 382.0), (712.0, 387.0)], [(730.0, 385.0), (706.0, 395.0)], [(715.0, 388.0), (706.0, 395.0)], [(708.0, 396.0), (699.0, 401.0)], [(701.0, 405.0), (699.0, 401.0)], [(690.0, 416.0), (690.0, 406.0)], [(679.0, 418.0), (690.0, 406.0)], [(664.0, 412.0), (671.0, 408.0)], [(655.0, 410.0), (671.0, 408.0)], [(641.0, 411.0), (659.0, 407.0)], [(628.0, 417.0), (659.0, 407.0)], [(617.0, 422.0), (640.0, 407.0)], [(600.0, 430.0), (640.0, 407.0)], [(591.0, 430.0), (616.0, 406.0)], [(571.0, 433.0), (616.0, 406.0)], [(559.0, 438.0), (610.0, 411.0)], [(538.0, 446.0), (610.0, 411.0)], [(524.0, 454.0), (603.0, 417.0)], [(511.0, 463.0), (603.0, 417.0)], [(491.0, 471.0), (598.0, 419.0)], [(476.0, 473.0), (598.0, 419.0)], [(460.0, 484.0), (589.0, 419.0)], [(431.0, 488.0), (589.0, 419.0)], [(420.0, 496.0), (580.0, 424.0)], [(358.0, 511.0), (580.0, 424.0)], [(320.0, 519.0), (573.0, 429.0)], [(267.0, 520.0), (573.0, 429.0)], [(185.0, 528.0), (560.0, 435.0)], [(170.0, 528.0), (560.0, 435.0)], [(162.0, 524.0), (541.0, 431.0)], [(140.0, 531.0), (527.0, 443.0)], [(140.0, 531.0), (520.0, 453.0)], [(140.0, 531.0), (502.0, 463.0)], [(140.0, 531.0), (479.0, 471.0)], [(140.0, 531.0), (463.0, 478.0)], [(140.0, 531.0), (436.0, 486.0)], [(140.0, 531.0), (423.0, 490.0)], [(140.0, 531.0), (377.0, 505.0)], [(140.0, 531.0), (331.0, 518.0)], [(140.0, 531.0), (283.0, 520.0)], [(140.0, 531.0), (237.0, 521.0)], [(140.0, 531.0), (184.0, 526.0)], [(140.0, 531.0), (155.0, 529.0)], [(140.0, 531.0), (138.0, 526.0)], [(137.0, 533.0), (119.0, 514.0)], [(137.0, 533.0), (116.0, 495.0)], [(131.0, 546.0), (118.0, 475.0)], [(125.0, 546.0), (106.0, 458.0)], [(125.0, 546.0), (84.0, 446.0)], [(117.0, 548.0), (67.0, 447.0)], [(117.0, 548.0), (51.0, 455.0)], [(95.0, 556.0), (41.0, 470.0)], [(94.0, 575.0), (44.0, 488.0)], [(94.0, 575.0), (50.0, 506.0)], [(94.0, 575.0), (63.0, 526.0)], [(97.0, 588.0), (78.0, 538.0)], [(97.0, 588.0), (87.0, 548.0)], [(97.0, 588.0), (98.0, 567.0)], [(81.0, 606.0), (103.0, 579.0)], [(81.0, 606.0), (106.0, 590.0)], [(74.0, 616.0), (104.0, 607.0)], [(57.0, 623.0), (91.0, 617.0)], [(33.0, 632.0), (56.0, 629.0)], [(20.0, 634.0), (38.0, 634.0)], [(13.0, 634.0), (19.0, 642.0)], [(5.0, 634.0), (9.0, 648.0)], [(2.0, 634.0), (0.0, 648.0)], [(1.0, 631.0), (0.0, 571.0)], [(1.0, 462.0), (0.0, 571.0)], [(1.0, 324.0), (0.0, 385.0)], [(1.0, 193.0), (0.0, 216.0)], [(1.0, 164.0), (0.0, 167.0)], [(1.0, 159.0), (0.0, 158.0)]], [[(0.0, 158.0), (3.0, 149.0)], [(12.0, 162.0), (3.0, 149.0)], [(17.0, 165.0), (16.0, 150.0)], [(36.0, 165.0), (24.0, 152.0)], [(46.0, 160.0), (31.0, 155.0)], [(60.0, 157.0), (41.0, 155.0)], [(65.0, 156.0), (41.0, 155.0)], [(79.0, 155.0), (52.0, 152.0)], [(89.0, 164.0), (66.0, 150.0)], [(100.0, 162.0), (73.0, 149.0)], [(111.0, 156.0), (79.0, 148.0)], [(125.0, 158.0), (79.0, 148.0)], [(143.0, 162.0), (84.0, 144.0)], [(165.0, 167.0), (90.0, 143.0)], [(193.0, 169.0), (95.0, 150.0)], [(223.0, 170.0), (98.0, 150.0)], [(234.0, 169.0), (103.0, 150.0)], [(262.0, 169.0), (103.0, 150.0)], [(285.0, 169.0), (120.0, 148.0)], [(315.0, 174.0), (138.0, 147.0)], [(335.0, 179.0), (140.0, 148.0)], [(358.0, 180.0), (162.0, 153.0)], [(394.0, 181.0), (162.0, 153.0)], [(408.0, 179.0), (168.0, 155.0)], [(415.0, 176.0), (188.0, 158.0)], [(437.0, 167.0), (212.0, 155.0)], [(480.0, 165.0), (227.0, 156.0)], [(511.0, 169.0), (227.0, 156.0)], [(542.0, 178.0), (247.0, 160.0)], [(559.0, 179.0), (262.0, 160.0)], [(585.0, 179.0), (278.0, 154.0)], [(609.0, 179.0), (307.0, 155.0)], [(647.0, 178.0), (333.0, 167.0)], [(679.0, 178.0), (333.0, 167.0)], [(685.0, 175.0), (356.0, 168.0)], [(688.0, 171.0), (381.0, 170.0)], [(690.0, 169.0), (407.0, 170.0)], [(690.0, 160.0), (425.0, 164.0)], [(685.0, 154.0), (425.0, 164.0)], [(683.0, 151.0), (434.0, 158.0)], [(835.0, 145.0), (453.0, 155.0)], [(965.0, 135.0), (480.0, 157.0)], [(1052.0, 127.0), (501.0, 160.0)], [(1124.0, 125.0), (501.0, 160.0)], [(1173.0, 122.0), (526.0, 166.0)], [(1201.0, 122.0), (545.0, 169.0)], [(1219.0, 125.0), (571.0, 171.0)], [(1224.0, 127.0), (598.0, 170.0)], [(1227.0, 131.0), (619.0, 167.0)], [(1224.0, 139.0), (619.0, 167.0)], [(1222.0, 141.0), (644.0, 166.0)], [(1217.0, 143.0), (671.0, 167.0)], [(1210.0, 143.0), (696.0, 166.0)], [(1201.0, 141.0), (710.0, 161.0)], [(1191.0, 141.0), (710.0, 161.0)], [(1184.0, 142.0), (711.0, 153.0)], [(1173.0, 142.0), (706.0, 145.0)], [(1163.0, 139.0), (821.0, 141.0)], [(1153.0, 136.0), (919.0, 140.0)], [(1139.0, 135.0), (919.0, 140.0)], [(1125.0, 136.0), (1170.0, 136.0)], [(1116.0, 136.0), (1192.0, 133.0)], [(1107.0, 135.0), (1206.0, 133.0)], [(1103.0, 139.0), (1211.0, 137.0)], [(1103.0, 145.0), (1209.0, 146.0)], [(1107.0, 151.0), (1209.0, 146.0)], [(1121.0, 161.0), (1204.0, 154.0)], [(1137.0, 168.0), (1203.0, 166.0)], [(1150.0, 176.0), (1211.0, 185.0)], [(1163.0, 182.0), (1218.0, 200.0)], [(1173.0, 192.0), (1218.0, 200.0)], [(1176.0, 196.0), (1219.0, 205.0)], [(1175.0, 201.0), (1200.0, 213.0)], [(1169.0, 205.0), (1188.0, 216.0)], [(1154.0, 208.0), (1164.0, 210.0)], [(1147.0, 212.0), (1164.0, 210.0)], [(1134.0, 217.0), (1144.0, 210.0)], [(1128.0, 219.0), (1139.0, 215.0)], [(1118.0, 220.0), (1138.0, 220.0)], [(1106.0, 223.0), (1127.0, 220.0)], [(1086.0, 228.0), (1123.0, 222.0)], [(1063.0, 230.0), (1123.0, 222.0)], [(1061.0, 239.0), (1112.0, 231.0)], [(1059.0, 243.0), (1105.0, 234.0)], [(1043.0, 243.0), (1086.0, 233.0)], [(1030.0, 242.0), (1083.0, 231.0)], [(1020.0, 240.0), (1083.0, 231.0)], [(998.0, 233.0), (1065.0, 236.0)], [(991.0, 227.0), (1065.0, 242.0)], [(972.0, 223.0), (1069.0, 250.0)], [(967.0, 227.0), (1073.0, 268.0)], [(969.0, 235.0), (1073.0, 268.0)], [(979.0, 244.0), (1074.0, 287.0)], [(993.0, 258.0), (1064.0, 300.0)], [(1008.0, 269.0), (1047.0, 310.0)], [(1022.0, 287.0), (1030.0, 316.0)], [(1024.0, 296.0), (1005.0, 324.0)], [(1016.0, 301.0), (1005.0, 324.0)], [(1002.0, 304.0), (996.0, 331.0)], [(995.0, 307.0), (989.0, 328.0)], [(989.0, 313.0), (984.0, 322.0)], [(975.0, 319.0), (975.0, 328.0)], [(965.0, 322.0), (975.0, 328.0)], [(951.0, 323.0), (967.0, 332.0)], [(937.0, 325.0), (961.0, 337.0)], [(931.0, 329.0), (943.0, 348.0)], [(925.0, 332.0), (938.0, 348.0)], [(911.0, 334.0), (909.0, 346.0)], [(898.0, 350.0), (905.0, 355.0)], [(898.0, 358.0), (905.0, 355.0)], [(897.0, 362.0), (905.0, 355.0)], [(886.0, 366.0), (897.0, 367.0)], [(882.0, 366.0), (897.0, 367.0)], [(868.0, 352.0), (887.0, 378.0)], [(856.0, 342.0), (887.0, 378.0)], [(851.0, 346.0), (884.0, 379.0)], [(855.0, 355.0), (884.0, 379.0)], [(860.0, 361.0), (884.0, 379.0)], [(854.0, 370.0), (875.0, 373.0)], [(845.0, 389.0), (875.0, 373.0)], [(837.0, 391.0), (842.0, 373.0)], [(826.0, 394.0), (842.0, 373.0)], [(811.0, 393.0), (819.0, 373.0)], [(794.0, 392.0), (819.0, 373.0)], [(783.0, 384.0), (819.0, 373.0)], [(767.0, 376.0), (785.0, 370.0)], [(748.0, 374.0), (785.0, 370.0)], [(737.0, 377.0), (762.0, 363.0)], [(727.0, 386.0), (762.0, 363.0)], [(712.0, 387.0), (726.0, 367.0)], [(706.0, 395.0), (724.0, 405.0)], [(706.0, 395.0), (722.0, 409.0)], [(699.0, 401.0), (711.0, 406.0)], [(690.0, 406.0), (698.0, 393.0)], [(671.0, 408.0), (682.0, 385.0)], [(659.0, 407.0), (661.0, 381.0)], [(640.0, 407.0), (647.0, 386.0)], [(616.0, 406.0), (644.0, 407.0)], [(610.0, 411.0), (628.0, 413.0)], [(610.0, 411.0), (614.0, 410.0)], [(603.0, 417.0), (604.0, 403.0)], [(598.0, 419.0), (589.0, 408.0)], [(589.0, 419.0), (577.0, 412.0)], [(580.0, 424.0), (554.0, 415.0)], [(573.0, 429.0), (544.0, 425.0)], [(560.0, 435.0), (539.0, 444.0)], [(541.0, 431.0), (532.0, 455.0)], [(527.0, 443.0), (518.0, 458.0)], [(527.0, 443.0), (498.0, 458.0)], [(520.0, 453.0), (479.0, 455.0)], [(502.0, 463.0), (455.0, 455.0)], [(479.0, 471.0), (427.0, 467.0)], [(463.0, 478.0), (401.0, 477.0)], [(436.0, 486.0), (338.0, 492.0)], [(423.0, 490.0), (276.0, 492.0)], [(377.0, 505.0), (207.0, 497.0)], [(377.0, 505.0), (162.0, 498.0)], [(331.0, 518.0), (142.0, 500.0)], [(283.0, 520.0), (126.0, 500.0)], [(237.0, 521.0), (118.0, 495.0)], [(184.0, 526.0), (113.0, 492.0)], [(155.0, 529.0), (108.0, 492.0)], [(138.0, 526.0), (97.0, 496.0)], [(119.0, 514.0), (86.0, 505.0)], [(116.0, 495.0), (92.0, 522.0)], [(116.0, 495.0), (110.0, 542.0)], [(116.0, 495.0), (114.0, 555.0)], [(118.0, 475.0), (105.0, 577.0)], [(106.0, 458.0), (94.0, 581.0)], [(84.0, 446.0), (94.0, 581.0)], [(67.0, 447.0), (65.0, 584.0)], [(51.0, 455.0), (65.0, 584.0)], [(41.0, 470.0), (47.0, 596.0)], [(44.0, 488.0), (47.0, 596.0)], [(50.0, 506.0), (31.0, 603.0)], [(63.0, 526.0), (31.0, 603.0)], [(78.0, 538.0), (18.0, 608.0)], [(87.0, 548.0), (18.0, 608.0)], [(98.0, 567.0), (11.0, 610.0)], [(103.0, 579.0), (11.0, 610.0)], [(106.0, 590.0), (4.0, 610.0)], [(104.0, 607.0), (4.0, 610.0)], [(91.0, 617.0), (1.0, 610.0)], [(56.0, 629.0), (1.0, 610.0)], [(38.0, 634.0), (0.0, 529.0)], [(19.0, 642.0), (0.0, 529.0)], [(9.0, 648.0), (0.0, 396.0)], [(0.0, 648.0), (0.0, 396.0)], [(0.0, 571.0), (0.0, 277.0)], [(0.0, 385.0), (0.0, 277.0)], [(0.0, 216.0), (0.0, 158.0)], [(0.0, 167.0), (0.0, 158.0)], [(0.0, 158.0), (3.0, 149.0)]], [[(3.0, 149.0), (1.0, 150.0)], [(16.0, 150.0), (1.0, 150.0)], [(24.0, 152.0), (19.0, 149.0)], [(31.0, 155.0), (29.0, 155.0)], [(41.0, 155.0), (45.0, 157.0)], [(52.0, 152.0), (56.0, 151.0)], [(66.0, 150.0), (74.0, 150.0)], [(73.0, 149.0), (80.0, 149.0)], [(79.0, 148.0), (80.0, 149.0)], [(84.0, 144.0), (92.0, 145.0)], [(90.0, 143.0), (99.0, 151.0)], [(95.0, 150.0), (105.0, 152.0)], [(98.0, 150.0), (119.0, 150.0)], [(103.0, 150.0), (129.0, 149.0)], [(120.0, 148.0), (142.0, 155.0)], [(138.0, 147.0), (142.0, 155.0)], [(140.0, 148.0), (164.0, 156.0)], [(162.0, 153.0), (177.0, 158.0)], [(168.0, 155.0), (206.0, 160.0)], [(188.0, 158.0), (233.0, 164.0)], [(212.0, 155.0), (250.0, 169.0)], [(227.0, 156.0), (265.0, 167.0)], [(247.0, 160.0), (276.0, 160.0)], [(262.0, 160.0), (276.0, 160.0)], [(278.0, 154.0), (296.0, 160.0)], [(307.0, 155.0), (330.0, 164.0)], [(333.0, 167.0), (362.0, 168.0)], [(356.0, 168.0), (387.0, 171.0)], [(381.0, 170.0), (416.0, 169.0)], [(407.0, 170.0), (428.0, 158.0)], [(425.0, 164.0), (428.0, 158.0)], [(434.0, 158.0), (446.0, 155.0)], [(453.0, 155.0), (482.0, 151.0)], [(480.0, 157.0), (506.0, 158.0)], [(501.0, 160.0), (538.0, 167.0)], [(526.0, 166.0), (571.0, 169.0)], [(545.0, 169.0), (612.0, 175.0)], [(571.0, 171.0), (670.0, 175.0)], [(598.0, 170.0), (670.0, 175.0)], [(619.0, 167.0), (696.0, 170.0)], [(644.0, 166.0), (710.0, 168.0)], [(671.0, 167.0), (715.0, 161.0)], [(696.0, 166.0), (714.0, 153.0)], [(710.0, 161.0), (708.0, 148.0)], [(711.0, 153.0), (709.0, 142.0)], [(706.0, 145.0), (709.0, 142.0)], [(821.0, 141.0), (816.0, 137.0)], [(919.0, 140.0), (950.0, 130.0)], [(1170.0, 136.0), (1077.0, 127.0)], [(1192.0, 133.0), (1173.0, 126.0)], [(1206.0, 133.0), (1195.0, 127.0)], [(1211.0, 137.0), (1207.0, 127.0)], [(1209.0, 146.0), (1207.0, 127.0)], [(1204.0, 154.0), (1220.0, 126.0)], [(1203.0, 166.0), (1226.0, 127.0)], [(1211.0, 185.0), (1229.0, 131.0)], [(1218.0, 200.0), (1221.0, 138.0)], [(1219.0, 205.0), (1202.0, 142.0)], [(1200.0, 213.0), (1182.0, 146.0)], [(1188.0, 216.0), (1171.0, 148.0)], [(1164.0, 210.0), (1171.0, 148.0)], [(1144.0, 210.0), (1164.0, 150.0)], [(1139.0, 215.0), (1164.0, 160.0)], [(1138.0, 220.0), (1179.0, 171.0)], [(1127.0, 220.0), (1199.0, 176.0)], [(1123.0, 222.0), (1209.0, 181.0)], [(1112.0, 231.0), (1218.0, 187.0)], [(1105.0, 234.0), (1218.0, 187.0)], [(1086.0, 233.0), (1222.0, 194.0)], [(1083.0, 231.0), (1219.0, 202.0)], [(1065.0, 236.0), (1210.0, 211.0)], [(1065.0, 242.0), (1197.0, 214.0)], [(1069.0, 250.0), (1184.0, 213.0)], [(1073.0, 268.0), (1166.0, 212.0)], [(1074.0, 287.0), (1138.0, 213.0)], [(1064.0, 300.0), (1130.0, 222.0)], [(1064.0, 300.0), (1127.0, 225.0)], [(1047.0, 310.0), (1116.0, 229.0)], [(1047.0, 310.0), (1109.0, 239.0)], [(1030.0, 316.0), (1095.0, 236.0)], [(1030.0, 316.0), (1079.0, 232.0)], [(1005.0, 324.0), (1061.0, 235.0)], [(1005.0, 324.0), (1056.0, 244.0)], [(996.0, 331.0), (1063.0, 257.0)], [(996.0, 331.0), (1072.0, 264.0)], [(989.0, 328.0), (1079.0, 276.0)], [(989.0, 328.0), (1074.0, 296.0)], [(984.0, 322.0), (1065.0, 306.0)], [(984.0, 322.0), (1041.0, 312.0)], [(975.0, 328.0), (1024.0, 319.0)], [(975.0, 328.0), (1010.0, 325.0)], [(967.0, 332.0), (1005.0, 331.0)], [(967.0, 332.0), (996.0, 333.0)], [(961.0, 337.0), (992.0, 327.0)], [(961.0, 337.0), (979.0, 325.0)], [(943.0, 348.0), (971.0, 332.0)], [(943.0, 348.0), (961.0, 335.0)], [(938.0, 348.0), (958.0, 335.0)], [(938.0, 348.0), (954.0, 343.0)], [(909.0, 346.0), (943.0, 349.0)], [(909.0, 346.0), (932.0, 344.0)], [(905.0, 355.0), (919.0, 349.0)], [(905.0, 355.0), (910.0, 360.0)], [(897.0, 367.0), (908.0, 361.0)], [(897.0, 367.0), (900.0, 359.0)], [(887.0, 378.0), (897.0, 370.0)], [(887.0, 378.0), (890.0, 378.0)], [(884.0, 379.0), (875.0, 378.0)], [(884.0, 379.0), (871.0, 373.0)], [(875.0, 373.0), (860.0, 375.0)], [(875.0, 373.0), (847.0, 381.0)], [(842.0, 373.0), (840.0, 381.0)], [(842.0, 373.0), (820.0, 379.0)], [(819.0, 373.0), (807.0, 375.0)], [(819.0, 373.0), (794.0, 371.0)], [(785.0, 370.0), (780.0, 368.0)], [(785.0, 370.0), (767.0, 363.0)], [(762.0, 363.0), (746.0, 361.0)], [(726.0, 367.0), (729.0, 369.0)], [(724.0, 405.0), (727.0, 382.0)], [(724.0, 405.0), (727.0, 390.0)], [(722.0, 409.0), (724.0, 397.0)], [(711.0, 406.0), (712.0, 400.0)], [(698.0, 393.0), (697.0, 396.0)], [(682.0, 385.0), (688.0, 396.0)], [(661.0, 381.0), (662.0, 389.0)], [(647.0, 386.0), (650.0, 389.0)], [(644.0, 407.0), (641.0, 408.0)], [(628.0, 413.0), (625.0, 412.0)], [(614.0, 410.0), (618.0, 406.0)], [(604.0, 403.0), (606.0, 397.0)], [(589.0, 408.0), (588.0, 399.0)], [(589.0, 408.0), (588.0, 406.0)], [(589.0, 408.0), (582.0, 409.0)], [(577.0, 412.0), (570.0, 411.0)], [(577.0, 412.0), (555.0, 411.0)], [(577.0, 412.0), (548.0, 417.0)], [(554.0, 415.0), (547.0, 435.0)], [(554.0, 415.0), (545.0, 448.0)], [(554.0, 415.0), (538.0, 454.0)], [(544.0, 425.0), (519.0, 458.0)], [(544.0, 425.0), (506.0, 460.0)], [(544.0, 425.0), (493.0, 458.0)], [(539.0, 444.0), (475.0, 457.0)], [(539.0, 444.0), (443.0, 462.0)], [(539.0, 444.0), (435.0, 465.0)], [(532.0, 455.0), (421.0, 473.0)], [(518.0, 458.0), (409.0, 470.0)], [(498.0, 458.0), (409.0, 470.0)], [(479.0, 455.0), (361.0, 481.0)], [(455.0, 455.0), (347.0, 489.0)], [(427.0, 467.0), (337.0, 502.0)], [(401.0, 477.0), (337.0, 502.0)], [(338.0, 492.0), (324.0, 503.0)], [(276.0, 492.0), (307.0, 495.0)], [(207.0, 497.0), (288.0, 492.0)], [(162.0, 498.0), (288.0, 492.0)], [(142.0, 500.0), (260.0, 497.0)], [(126.0, 500.0), (238.0, 497.0)], [(118.0, 495.0), (205.0, 500.0)], [(113.0, 492.0), (205.0, 500.0)], [(108.0, 492.0), (186.0, 502.0)], [(97.0, 496.0), (157.0, 498.0)], [(86.0, 505.0), (137.0, 502.0)], [(92.0, 522.0), (129.0, 528.0)], [(92.0, 522.0), (117.0, 537.0)], [(92.0, 522.0), (118.0, 548.0)], [(110.0, 542.0), (118.0, 560.0)], [(110.0, 542.0), (111.0, 569.0)], [(114.0, 555.0), (102.0, 576.0)], [(114.0, 555.0), (86.0, 589.0)], [(105.0, 577.0), (71.0, 587.0)], [(94.0, 581.0), (54.0, 598.0)], [(65.0, 584.0), (54.0, 598.0)], [(47.0, 596.0), (46.0, 603.0)], [(31.0, 603.0), (25.0, 608.0)], [(18.0, 608.0), (15.0, 612.0)], [(11.0, 610.0), (3.0, 612.0)], [(4.0, 610.0), (0.0, 611.0)], [(1.0, 610.0), (0.0, 543.0)], [(0.0, 529.0), (0.0, 390.0)], [(0.0, 396.0), (0.0, 248.0)], [(0.0, 277.0), (0.0, 175.0)], [(0.0, 158.0), (0.0, 152.0)], [(3.0, 149.0), (1.0, 150.0)]], [[(1.0, 150.0), (2.0, 151.0)], [(19.0, 149.0), (2.0, 151.0)], [(29.0, 155.0), (16.0, 151.0)], [(45.0, 157.0), (16.0, 151.0)], [(56.0, 151.0), (25.0, 151.0)], [(74.0, 150.0), (25.0, 151.0)], [(80.0, 149.0), (34.0, 153.0)], [(92.0, 145.0), (34.0, 153.0)], [(99.0, 151.0), (52.0, 152.0)], [(105.0, 152.0), (52.0, 152.0)], [(119.0, 150.0), (61.0, 150.0)], [(129.0, 149.0), (61.0, 150.0)], [(142.0, 155.0), (75.0, 149.0)], [(164.0, 156.0), (87.0, 144.0)], [(164.0, 156.0), (93.0, 144.0)], [(177.0, 158.0), (102.0, 150.0)], [(206.0, 160.0), (113.0, 154.0)], [(206.0, 160.0), (124.0, 151.0)], [(233.0, 164.0), (133.0, 150.0)], [(250.0, 169.0), (152.0, 156.0)], [(250.0, 169.0), (171.0, 156.0)], [(255.0, 168.33333333333334), (182.0, 157.0)], [(260.0, 167.66666666666666), (208.0, 157.0)], [(265.0, 167.0), (231.0, 156.0)], [(276.0, 160.0), (248.0, 159.0)], [(296.0, 160.0), (275.0, 158.0)], [(330.0, 164.0), (275.0, 158.0)], [(362.0, 168.0), (293.0, 157.0)], [(387.0, 171.0), (309.0, 157.0)], [(416.0, 169.0), (325.0, 162.0)], [(416.0, 169.0), (333.0, 165.0)], [(416.0, 169.0), (356.0, 169.0)], [(428.0, 158.0), (374.0, 173.0)], [(446.0, 155.0), (393.0, 170.0)], [(482.0, 151.0), (413.0, 163.0)], [(506.0, 158.0), (449.0, 158.0)], [(538.0, 167.0), (479.0, 157.0)], [(571.0, 169.0), (507.0, 161.0)], [(612.0, 175.0), (527.0, 167.0)], [(670.0, 175.0), (551.0, 174.0)], [(696.0, 170.0), (571.0, 175.0)], [(696.0, 170.0), (593.0, 175.0)], [(710.0, 168.0), (616.0, 173.0)], [(715.0, 161.0), (645.0, 169.0)], [(714.0, 153.0), (667.0, 168.0)], [(714.0, 153.0), (681.0, 168.0)], [(708.0, 148.0), (689.0, 166.0)], [(709.0, 142.0), (694.0, 160.0)], [(816.0, 137.0), (694.0, 153.0)], [(950.0, 130.0), (692.0, 148.0)], [(950.0, 130.0), (864.0, 146.0)], [(1077.0, 127.0), (1055.0, 133.0)], [(1173.0, 126.0), (1144.0, 127.0)], [(1195.0, 127.0), (1173.0, 126.0)], [(1195.0, 127.0), (1188.0, 127.0)], [(1207.0, 127.0), (1203.0, 129.0)], [(1220.0, 126.0), (1211.0, 131.0)], [(1226.0, 127.0), (1216.0, 136.0)], [(1229.0, 131.0), (1217.0, 138.0)], [(1229.0, 131.0), (1207.0, 142.0)], [(1221.0, 138.0), (1194.0, 142.0)], [(1202.0, 142.0), (1182.0, 142.0)], [(1182.0, 146.0), (1172.0, 144.0)], [(1182.0, 146.0), (1162.0, 149.0)], [(1171.0, 148.0), (1160.0, 157.0)], [(1164.0, 150.0), (1175.0, 163.0)], [(1164.0, 160.0), (1187.0, 167.0)], [(1179.0, 171.0), (1201.0, 170.0)], [(1199.0, 176.0), (1214.0, 183.0)], [(1199.0, 176.0), (1217.0, 192.0)], [(1209.0, 181.0), (1219.0, 202.0)], [(1218.0, 187.0), (1214.0, 207.0)], [(1222.0, 194.0), (1191.0, 215.0)], [(1219.0, 202.0), (1180.0, 216.0)], [(1210.0, 211.0), (1159.0, 216.0)], [(1197.0, 214.0), (1138.0, 215.0)], [(1184.0, 213.0), (1134.0, 226.0)], [(1184.0, 213.0), (1125.0, 226.0)], [(1166.0, 212.0), (1116.0, 230.0)], [(1138.0, 213.0), (1102.0, 234.0)], [(1130.0, 222.0), (1097.0, 235.0)], [(1127.0, 225.0), (1085.0, 232.0)], [(1116.0, 229.0), (1079.0, 238.0)], [(1109.0, 239.0), (1077.0, 247.0)], [(1095.0, 236.0), (1080.0, 261.0)], [(1079.0, 232.0), (1083.0, 276.0)], [(1061.0, 235.0), (1083.0, 276.0)], [(1056.0, 244.0), (1082.0, 280.25)], [(1063.0, 257.0), (1081.0, 284.5)], [(1072.0, 264.0), (1080.0, 288.75)], [(1079.0, 276.0), (1079.0, 293.0)], [(1074.0, 296.0), (1079.0, 293.0)], [(1065.0, 306.0), (1070.0, 304.0)], [(1041.0, 312.0), (1052.0, 313.0)], [(1024.0, 319.0), (1052.0, 313.0)], [(1010.0, 325.0), (1052.0, 313.0)], [(1005.0, 331.0), (1052.0, 313.0)], [(996.0, 333.0), (1052.0, 313.0)], [(992.0, 327.0), (1052.0, 313.0)], [(979.0, 325.0), (1052.0, 313.0)], [(971.0, 332.0), (1033.0, 321.0)], [(961.0, 335.0), (1033.0, 321.0)], [(958.0, 335.0), (1033.0, 321.0)], [(954.0, 343.0), (1033.0, 321.0)], [(943.0, 349.0), (1033.0, 321.0)], [(932.0, 344.0), (1033.0, 321.0)], [(919.0, 349.0), (1015.0, 328.0)], [(910.0, 360.0), (994.0, 330.0)], [(908.0, 361.0), (982.0, 329.0)], [(900.0, 359.0), (970.0, 332.0)], [(897.0, 370.0), (956.0, 340.0)], [(890.0, 378.0), (939.0, 355.0)], [(875.0, 378.0), (923.0, 358.0)], [(871.0, 373.0), (902.0, 366.0)], [(860.0, 375.0), (894.0, 374.0)], [(847.0, 381.0), (886.0, 377.0)], [(840.0, 381.0), (876.0, 378.0)], [(820.0, 379.0), (852.0, 382.0)], [(807.0, 375.0), (836.0, 381.0)], [(794.0, 371.0), (815.0, 377.0)], [(780.0, 368.0), (800.0, 372.0)], [(767.0, 363.0), (775.0, 366.0)], [(746.0, 361.0), (752.0, 369.0)], [(746.0, 361.0), (740.0, 375.0)], [(729.0, 369.0), (720.0, 387.0)], [(727.0, 382.0), (702.0, 392.0)], [(727.0, 390.0), (702.0, 392.0)], [(724.0, 397.0), (702.0, 392.0)], [(712.0, 400.0), (702.0, 392.0)], [(697.0, 396.0), (703.0, 389.0)], [(688.0, 396.0), (703.0, 389.0)], [(662.0, 389.0), (703.0, 389.0)], [(650.0, 389.0), (703.0, 389.0)], [(641.0, 408.0), (675.0, 386.0)], [(625.0, 412.0), (654.0, 388.0)], [(625.0, 412.0), (648.0, 399.0)], [(625.0, 412.0), (638.0, 404.0)], [(625.0, 412.0), (629.0, 405.0)], [(625.0, 412.0), (607.0, 401.0)], [(618.0, 406.0), (604.0, 397.0)], [(618.0, 406.0), (592.0, 400.0)], [(618.0, 406.0), (589.0, 410.0)], [(618.0, 406.0), (579.0, 418.0)], [(618.0, 406.0), (567.0, 418.0)], [(606.0, 397.0), (554.0, 419.0)], [(588.0, 399.0), (542.0, 429.0)], [(588.0, 406.0), (542.0, 429.0)], [(582.0, 409.0), (541.0, 440.0)], [(570.0, 411.0), (541.0, 450.0)], [(555.0, 411.0), (532.0, 459.0)], [(548.0, 417.0), (524.0, 463.0)], [(547.0, 435.0), (524.0, 463.0)], [(545.0, 448.0), (508.0, 461.0)], [(538.0, 454.0), (498.0, 454.0)], [(519.0, 458.0), (477.0, 458.0)], [(506.0, 460.0), (461.0, 463.0)], [(493.0, 458.0), (461.0, 463.0)], [(475.0, 457.0), (444.0, 462.0)], [(443.0, 462.0), (427.0, 473.0)], [(435.0, 465.0), (427.0, 473.0)], [(421.0, 473.0), (419.0, 477.0)], [(409.0, 470.0), (401.0, 478.0)], [(361.0, 481.0), (382.0, 479.0)], [(347.0, 489.0), (367.0, 486.0)], [(337.0, 502.0), (357.0, 499.0)], [(324.0, 503.0), (342.0, 506.0)], [(307.0, 495.0), (331.0, 506.0)], [(288.0, 492.0), (318.0, 504.0)], [(260.0, 497.0), (289.0, 493.0)], [(238.0, 497.0), (272.0, 494.0)], [(205.0, 500.0), (247.0, 498.0)], [(186.0, 502.0), (224.0, 504.0)], [(186.0, 502.0), (198.0, 506.0)], [(157.0, 498.0), (162.0, 503.0)], [(137.0, 502.0), (144.0, 508.0)], [(129.0, 528.0), (144.0, 508.0)], [(117.0, 537.0), (131.0, 507.0)], [(118.0, 548.0), (112.0, 497.0)], [(118.0, 560.0), (103.0, 502.0)], [(111.0, 569.0), (100.0, 509.0)], [(102.0, 576.0), (98.0, 524.0)], [(86.0, 589.0), (107.0, 539.0)], [(71.0, 587.0), (112.0, 558.0)], [(54.0, 598.0), (107.0, 571.0)], [(54.0, 598.0), (99.0, 581.0)], [(46.0, 603.0), (87.0, 586.0)], [(25.0, 608.0), (76.0, 592.0)], [(25.0, 608.0), (56.0, 601.0)], [(15.0, 612.0), (31.0, 614.0)], [(3.0, 612.0), (20.0, 620.0)], [(3.0, 612.0), (10.0, 622.0)], [(0.0, 611.0), (6.0, 621.0)], [(0.0, 543.0), (2.0, 619.0)], [(0.0, 390.0), (0.0, 617.0)], [(0.0, 390.0), (0.0, 528.0)], [(0.0, 248.0), (0.0, 402.0)], [(0.0, 175.0), (0.0, 293.0)], [(0.0, 175.0), (0.0, 173.0)], [(0.0, 152.0), (0.0, 155.0)], [(1.0, 150.0), (2.0, 151.0)]], [[(2.0, 151.0), (1.0, 148.0)], [(2.0, 151.0), (11.0, 148.0)], [(16.0, 151.0), (20.0, 149.0)], [(25.0, 151.0), (26.0, 153.0)], [(34.0, 153.0), (36.0, 154.0)], [(52.0, 152.0), (45.0, 152.0)], [(61.0, 150.0), (51.0, 152.0)], [(61.0, 150.0), (70.0, 148.0)], [(75.0, 149.0), (74.0, 148.0)], [(87.0, 144.0), (81.0, 146.0)], [(93.0, 144.0), (90.0, 145.0)], [(102.0, 150.0), (95.0, 148.0)], [(113.0, 154.0), (107.0, 152.0)], [(124.0, 151.0), (118.0, 149.0)], [(124.0, 151.0), (126.0, 146.0)], [(133.0, 150.0), (134.0, 150.0)], [(152.0, 156.0), (157.0, 154.0)], [(171.0, 156.0), (183.0, 157.0)], [(182.0, 157.0), (222.0, 154.0)], [(182.0, 157.0), (241.0, 157.0)], [(208.0, 157.0), (266.0, 160.0)], [(231.0, 156.0), (276.0, 156.0)], [(248.0, 159.0), (282.0, 155.0)], [(275.0, 158.0), (301.0, 156.0)], [(275.0, 158.0), (328.0, 163.0)], [(293.0, 157.0), (335.0, 166.0)], [(309.0, 157.0), (358.0, 170.0)], [(325.0, 162.0), (376.0, 171.0)], [(333.0, 165.0), (399.0, 172.0)], [(356.0, 169.0), (424.0, 168.0)], [(356.0, 169.0), (448.0, 160.0)], [(374.0, 173.0), (473.0, 155.0)], [(393.0, 170.0), (483.0, 155.0)], [(413.0, 163.0), (509.0, 157.0)], [(449.0, 158.0), (536.0, 169.0)], [(449.0, 158.0), (551.0, 170.0)], [(479.0, 157.0), (581.0, 171.0)], [(507.0, 161.0), (600.0, 170.0)], [(527.0, 167.0), (628.0, 166.0)], [(551.0, 174.0), (659.0, 165.0)], [(571.0, 175.0), (677.0, 162.0)], [(571.0, 175.0), (686.0, 160.0)], [(593.0, 175.0), (689.0, 156.0)], [(616.0, 173.0), (687.0, 152.0)], [(645.0, 169.0), (681.0, 148.0)], [(667.0, 168.0), (678.0, 145.0)], [(667.0, 168.0), (680.0, 144.0)], [(681.0, 168.0), (731.0, 145.0)], [(689.0, 166.0), (842.0, 144.0)], [(694.0, 160.0), (932.0, 140.0)], [(694.0, 153.0), (1013.0, 138.0)], [(692.0, 148.0), (1099.0, 133.0)], [(692.0, 148.0), (1187.0, 126.0)], [(864.0, 146.0), (1206.0, 123.0)], [(1055.0, 133.0), (1221.0, 122.0)], [(1144.0, 127.0), (1228.0, 122.0)], [(1173.0, 126.0), (1231.0, 125.0)], [(1173.0, 126.0), (1235.0, 130.0)], [(1188.0, 127.0), (1235.0, 133.0)], [(1203.0, 129.0), (1230.0, 136.0)], [(1211.0, 131.0), (1219.0, 140.0)], [(1216.0, 136.0), (1202.0, 141.0)], [(1217.0, 138.0), (1193.0, 141.0)], [(1217.0, 138.0), (1187.0, 144.0)], [(1207.0, 142.0), (1182.0, 149.0)], [(1194.0, 142.0), (1181.0, 154.0)], [(1182.0, 142.0), (1181.0, 164.0)], [(1172.0, 144.0), (1187.0, 167.0)], [(1172.0, 144.0), (1194.0, 173.0)], [(1162.0, 149.0), (1199.0, 177.0)], [(1160.0, 157.0), (1210.0, 182.0)], [(1175.0, 163.0), (1218.0, 185.0)], [(1187.0, 167.0), (1223.0, 196.0)], [(1201.0, 170.0), (1225.0, 206.0)], [(1214.0, 183.0), (1216.0, 213.0)], [(1214.0, 183.0), (1202.0, 215.0)], [(1214.0, 183.0), (1195.0, 215.0)], [(1217.0, 192.0), (1182.0, 215.0)], [(1217.0, 192.0), (1166.0, 211.0)], [(1217.0, 192.0), (1156.0, 208.0)], [(1219.0, 202.0), (1150.0, 211.0)], [(1219.0, 202.0), (1148.0, 219.0)], [(1219.0, 202.0), (1146.0, 224.0)], [(1214.0, 207.0), (1140.0, 226.0)], [(1214.0, 207.0), (1132.0, 226.0)], [(1191.0, 215.0), (1120.0, 227.0)], [(1191.0, 215.0), (1117.0, 232.0)], [(1191.0, 215.0), (1118.0, 235.0)], [(1180.0, 216.0), (1114.0, 237.0)], [(1180.0, 216.0), (1108.0, 237.0)], [(1180.0, 216.0), (1103.0, 233.0)], [(1159.0, 216.0), (1094.0, 230.0)], [(1159.0, 216.0), (1081.0, 231.0)], [(1138.0, 215.0), (1069.0, 233.0)], [(1134.0, 226.0), (1067.0, 244.0)], [(1125.0, 226.0), (1073.0, 260.0)], [(1116.0, 230.0), (1073.0, 260.0)], [(1102.0, 234.0), (1085.0, 270.0)], [(1097.0, 235.0), (1089.0, 275.0)], [(1085.0, 232.0), (1089.0, 286.0)], [(1079.0, 238.0), (1085.0, 290.0)], [(1077.0, 247.0), (1091.0, 297.0)], [(1080.0, 261.0), (1090.0, 304.0)], [(1083.0, 276.0), (1083.0, 309.0)], [(1079.0, 293.0), (1073.0, 312.0)], [(1070.0, 304.0), (1073.0, 312.0)], [(1052.0, 313.0), (1061.0, 318.0)], [(1033.0, 321.0), (1048.0, 322.0)], [(1015.0, 328.0), (1029.0, 323.0)], [(994.0, 330.0), (1015.0, 329.0)], [(982.0, 329.0), (1009.0, 334.0)], [(970.0, 332.0), (992.0, 336.0)], [(956.0, 340.0), (981.0, 334.0)], [(939.0, 355.0), (968.0, 335.0)], [(923.0, 358.0), (960.0, 346.0)], [(902.0, 366.0), (960.0, 346.0)], [(894.0, 374.0), (950.0, 352.0)], [(886.0, 377.0), (925.0, 357.0)], [(876.0, 378.0), (911.0, 361.0)], [(852.0, 382.0), (901.0, 367.0)], [(836.0, 381.0), (895.0, 374.0)], [(815.0, 377.0), (894.0, 378.0)], [(800.0, 372.0), (886.0, 379.0)], [(775.0, 366.0), (886.0, 379.0)], [(752.0, 369.0), (875.0, 378.0)], [(740.0, 375.0), (864.0, 381.0)], [(720.0, 387.0), (843.0, 380.0)], [(702.0, 392.0), (825.0, 379.0)], [(703.0, 389.0), (810.0, 376.0)], [(675.0, 386.0), (791.0, 371.0)], [(654.0, 388.0), (780.0, 370.0)], [(654.0, 388.0), (773.0, 361.0)], [(653.25, 389.375), (767.0, 364.0)], [(652.5, 390.75), (764.0, 365.0)], [(651.75, 392.125), (759.0, 364.0)], [(651.0, 393.5), (752.0, 363.0)], [(650.25, 394.875), (741.0, 371.0)], [(649.5, 396.25), (718.0, 372.0)], [(648.75, 397.625), (720.0, 379.0)], [(648.0, 399.0), (721.0, 389.0)], [(638.0, 404.0), (721.0, 389.0)], [(629.0, 405.0), (717.75, 391.5)], [(607.0, 401.0), (714.5, 394.0)], [(604.0, 397.0), (711.25, 396.5)], [(592.0, 400.0), (708.0, 399.0)], [(589.0, 410.0), (694.0, 399.0)], [(589.0, 410.0), (673.0, 394.0)], [(589.0, 410.0), (661.0, 391.0)], [(589.0, 410.0), (657.0, 396.0)], [(589.0, 410.0), (654.0, 415.0)], [(589.0, 410.0), (649.0, 421.0)], [(579.0, 418.0), (635.0, 421.0)], [(567.0, 418.0), (622.0, 411.0)], [(567.0, 418.0), (609.0, 403.0)], [(567.0, 418.0), (602.0, 404.0)], [(567.0, 418.0), (593.0, 413.0)], [(567.0, 418.0), (580.0, 417.0)], [(567.0, 418.0), (573.0, 417.0)], [(554.0, 419.0), (560.0, 423.0)], [(542.0, 429.0), (555.0, 434.0)], [(542.0, 429.0), (548.0, 445.0)], [(541.0, 440.0), (540.0, 451.0)], [(541.0, 450.0), (533.0, 463.0)], [(532.0, 459.0), (519.0, 466.0)], [(524.0, 463.0), (519.0, 466.0)], [(508.0, 461.0), (519.0, 466.0)], [(498.0, 454.0), (509.0, 455.0)], [(477.0, 458.0), (509.0, 455.0)], [(461.0, 463.0), (509.0, 455.0)], [(444.0, 462.0), (493.0, 450.0)], [(427.0, 473.0), (478.0, 459.0)], [(427.0, 473.0), (462.0, 464.0)], [(419.0, 477.0), (451.0, 464.0)], [(401.0, 478.0), (437.0, 470.0)], [(382.0, 479.0), (413.0, 469.0)], [(367.0, 486.0), (401.0, 467.0)], [(367.0, 486.0), (381.0, 470.0)], [(357.0, 499.0), (367.0, 480.0)], [(342.0, 506.0), (346.0, 490.0)], [(331.0, 506.0), (326.0, 491.0)], [(318.0, 504.0), (305.0, 491.0)], [(318.0, 504.0), (290.0, 490.0)], [(289.0, 493.0), (242.0, 500.0)], [(272.0, 494.0), (211.0, 498.0)], [(247.0, 498.0), (186.0, 495.0)], [(224.0, 504.0), (159.0, 497.0)], [(224.0, 504.0), (141.0, 504.0)], [(198.0, 506.0), (120.0, 502.0)], [(162.0, 503.0), (115.0, 495.0)], [(144.0, 508.0), (113.0, 484.0)], [(131.0, 507.0), (117.0, 478.0)], [(112.0, 497.0), (130.0, 459.0)], [(103.0, 502.0), (128.0, 441.0)], [(103.0, 502.0), (111.0, 424.0)], [(103.0, 502.0), (78.0, 425.0)], [(103.0, 502.0), (55.0, 442.0)], [(103.0, 502.0), (50.0, 463.0)], [(103.0, 502.0), (49.0, 479.0)], [(100.0, 509.0), (56.0, 493.0)], [(100.0, 509.0), (82.0, 506.0)], [(100.0, 509.0), (95.0, 511.0)], [(100.0, 509.0), (107.0, 533.0)], [(100.0, 509.0), (111.0, 550.0)], [(98.0, 524.0), (114.0, 564.0)], [(107.0, 539.0), (114.0, 564.0)], [(112.0, 558.0), (107.0, 577.0)], [(107.0, 571.0), (82.0, 580.0)], [(99.0, 581.0), (82.0, 580.0)], [(87.0, 586.0), (69.0, 589.0)], [(76.0, 592.0), (60.0, 598.0)], [(56.0, 601.0), (46.0, 605.0)], [(31.0, 614.0), (46.0, 605.0)], [(20.0, 620.0), (29.0, 612.0)], [(10.0, 622.0), (11.0, 615.0)], [(6.0, 621.0), (3.0, 614.0)], [(2.0, 619.0), (3.0, 614.0)], [(0.0, 617.0), (0.0, 613.0)], [(0.0, 528.0), (0.0, 542.0)], [(0.0, 402.0), (0.0, 381.0)], [(0.0, 293.0), (0.0, 381.0)], [(0.0, 173.0), (0.0, 228.0)], [(0.0, 155.0), (0.0, 159.0)], [(2.0, 151.0), (1.0, 148.0)]], [[(1.0, 148.0), (1.0, 149.0)], [(11.0, 148.0), (1.0, 149.0)], [(20.0, 149.0), (13.0, 149.0)], [(26.0, 153.0), (20.0, 150.0)], [(36.0, 154.0), (20.0, 150.0)], [(45.0, 152.0), (27.0, 156.0)], [(51.0, 152.0), (37.0, 155.0)], [(70.0, 148.0), (37.0, 155.0)], [(74.0, 148.0), (48.0, 152.0)], [(81.0, 146.0), (60.0, 151.0)], [(90.0, 145.0), (60.0, 151.0)], [(95.0, 148.0), (74.0, 154.0)], [(107.0, 152.0), (94.0, 156.0)], [(118.0, 149.0), (94.0, 156.0)], [(126.0, 146.0), (119.0, 157.0)], [(134.0, 150.0), (137.0, 157.0)], [(157.0, 154.0), (137.0, 157.0)], [(183.0, 157.0), (165.0, 158.0)], [(222.0, 154.0), (204.0, 156.0)], [(241.0, 157.0), (204.0, 156.0)], [(266.0, 160.0), (242.0, 156.0)], [(276.0, 156.0), (281.0, 157.0)], [(282.0, 155.0), (281.0, 157.0)], [(301.0, 156.0), (314.0, 157.0)], [(328.0, 163.0), (343.0, 167.0)], [(335.0, 166.0), (343.0, 167.0)], [(358.0, 170.0), (364.0, 172.0)], [(376.0, 171.0), (389.0, 173.0)], [(399.0, 172.0), (389.0, 173.0)], [(424.0, 168.0), (416.0, 169.0)], [(448.0, 160.0), (434.0, 162.0)], [(473.0, 155.0), (434.0, 162.0)], [(483.0, 155.0), (454.0, 155.0)], [(509.0, 157.0), (471.0, 153.0)], [(536.0, 169.0), (492.0, 153.0)], [(551.0, 170.0), (522.0, 164.0)], [(581.0, 171.0), (522.0, 164.0)], [(600.0, 170.0), (544.0, 170.0)], [(628.0, 166.0), (571.0, 172.0)], [(659.0, 165.0), (604.0, 172.0)], [(677.0, 162.0), (630.0, 167.0)], [(686.0, 160.0), (660.0, 164.0)], [(689.0, 156.0), (679.0, 163.0)], [(687.0, 152.0), (685.0, 161.0)], [(681.0, 148.0), (690.0, 155.0)], [(678.0, 145.0), 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(1224.0, 197.0)], [(1216.0, 213.0), (1229.0, 204.0)], [(1202.0, 215.0), (1219.0, 211.0)], [(1195.0, 215.0), (1210.0, 215.0)], [(1182.0, 215.0), (1200.0, 215.0)], [(1166.0, 211.0), (1186.0, 215.0)], [(1156.0, 208.0), (1167.0, 215.0)], [(1150.0, 211.0), (1161.0, 212.0)], [(1148.0, 219.0), (1149.0, 213.0)], [(1146.0, 224.0), (1147.0, 220.0)], [(1140.0, 226.0), (1142.0, 223.0)], [(1132.0, 226.0), (1130.0, 227.0)], [(1120.0, 227.0), (1125.0, 229.0)], [(1117.0, 232.0), (1120.0, 237.0)], [(1118.0, 235.0), (1112.0, 239.0)], [(1114.0, 237.0), (1099.0, 239.0)], [(1108.0, 237.0), (1089.0, 235.0)], [(1103.0, 233.0), (1081.0, 231.0)], [(1094.0, 230.0), (1073.0, 231.0)], [(1081.0, 231.0), (1066.0, 235.0)], [(1069.0, 233.0), (1066.0, 244.0)], [(1067.0, 244.0), (1075.0, 256.0)], [(1073.0, 260.0), (1086.0, 267.0)], [(1085.0, 270.0), (1094.0, 286.0)], [(1089.0, 275.0), (1094.0, 286.0)], [(1089.0, 286.0), (1094.0, 286.0)], [(1085.0, 290.0), (1094.0, 286.0)], [(1091.0, 297.0), (1094.0, 286.0)], [(1090.0, 304.0), (1094.0, 286.0)], [(1083.0, 309.0), (1094.0, 286.0)], [(1073.0, 312.0), (1094.0, 286.0)], [(1061.0, 318.0), (1094.0, 286.0)], [(1048.0, 322.0), (1094.0, 286.0)], [(1029.0, 323.0), (1092.0, 303.0)], [(1015.0, 329.0), (1077.0, 311.0)], [(1015.0, 329.0), (1055.0, 319.0)], [(1009.0, 334.0), (1023.0, 329.0)], [(992.0, 336.0), (1005.0, 337.0)], [(981.0, 334.0), (979.0, 339.0)], [(968.0, 335.0), (973.0, 335.0)], [(960.0, 346.0), (963.0, 345.0)], [(950.0, 352.0), (955.0, 345.0)], [(950.0, 352.0), (945.0, 351.0)], [(925.0, 357.0), (930.0, 351.0)], [(911.0, 361.0), (912.0, 357.0)], [(901.0, 367.0), (903.0, 365.0)], [(895.0, 374.0), (892.0, 378.0)], [(894.0, 378.0), (881.0, 381.0)], [(886.0, 379.0), (867.0, 378.0)], [(886.0, 379.0), (847.0, 379.0)], [(875.0, 378.0), (826.0, 381.0)], [(864.0, 381.0), (802.0, 379.0)], [(843.0, 380.0), (782.0, 378.0)], [(825.0, 379.0), (768.0, 373.0)], [(810.0, 376.0), (753.0, 373.0)], [(791.0, 371.0), (737.0, 370.0)], [(791.0, 371.0), (731.0, 373.0)], [(780.0, 370.0), (724.0, 380.0)], [(773.0, 361.0), (729.0, 391.0)], [(767.0, 364.0), (732.0, 400.0)], [(764.0, 365.0), (732.0, 412.0)], [(759.0, 364.0), (729.0, 415.0)], [(752.0, 363.0), (716.0, 408.0)], [(741.0, 371.0), (702.0, 402.0)], [(741.0, 371.0), (687.0, 394.0)], [(718.0, 372.0), (676.0, 392.0)], [(720.0, 379.0), (663.0, 388.0)], [(721.0, 389.0), (653.0, 395.0)], [(708.0, 399.0), (656.0, 421.0)], [(694.0, 399.0), (656.0, 427.0)], [(673.0, 394.0), (648.0, 428.0)], [(673.0, 394.0), (638.0, 421.0)], [(661.0, 391.0), (630.0, 416.0)], [(657.0, 396.0), (619.0, 409.0)], [(654.0, 415.0), (605.0, 399.0)], [(649.0, 421.0), (598.0, 405.0)], [(635.0, 421.0), (595.0, 414.0)], [(622.0, 411.0), (586.0, 417.0)], [(622.0, 411.0), (574.0, 418.0)], [(609.0, 403.0), (566.0, 423.0)], [(602.0, 404.0), (565.0, 432.0)], [(593.0, 413.0), (565.0, 446.0)], [(580.0, 417.0), (562.0, 453.0)], [(573.0, 417.0), (559.0, 455.0)], [(560.0, 423.0), (547.0, 454.0)], [(560.0, 423.0), (539.0, 459.0)], [(555.0, 434.0), (521.0, 466.0)], [(548.0, 445.0), (517.0, 467.0)], [(540.0, 451.0), (510.0, 462.0)], [(533.0, 463.0), (493.0, 460.0)], [(519.0, 466.0), (482.0, 462.0)], [(509.0, 455.0), (459.0, 467.0)], [(493.0, 450.0), (433.0, 475.0)], [(478.0, 459.0), (422.0, 487.0)], [(462.0, 464.0), (408.0, 491.0)], [(451.0, 464.0), (396.0, 490.0)], [(437.0, 470.0), (378.0, 488.0)], [(413.0, 469.0), (358.0, 496.0)], [(413.0, 469.0), (352.0, 498.0)], [(413.0, 469.0), (347.0, 507.0)], [(413.0, 469.0), (344.0, 512.0)], [(401.0, 467.0), (336.0, 505.0)], [(401.0, 467.0), (329.0, 499.0)], [(401.0, 467.0), (299.0, 495.0)], [(381.0, 470.0), (265.0, 496.0)], [(367.0, 480.0), (228.0, 474.0)], [(346.0, 490.0), (208.0, 458.0)], [(326.0, 491.0), (208.0, 458.0)], [(305.0, 491.0), (205.42857142857142, 457.57142857142856)], [(290.0, 490.0), (202.85714285714286, 457.14285714285717)], [(242.0, 500.0), (200.28571428571428, 456.7142857142857)], [(211.0, 498.0), (197.71428571428572, 456.2857142857143)], [(186.0, 495.0), 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598.0), (62.0, 602.0)], [(46.0, 605.0), (40.0, 608.0)], [(29.0, 612.0), (23.0, 611.0)], [(11.0, 615.0), (12.0, 614.0)], [(3.0, 614.0), (2.0, 618.0)], [(0.0, 613.0), (0.0, 619.0)], [(0.0, 542.0), (0.0, 487.0)], [(0.0, 381.0), (0.0, 403.0)], [(0.0, 228.0), (0.0, 265.0)], [(0.0, 159.0), (0.0, 155.0)], [(1.0, 148.0), (1.0, 149.0)]], [[(1.0, 149.0), (1.0, 148.0)], [(1.0, 149.0), (14.0, 146.0)], [(1.0, 149.0), (23.0, 151.0)], [(1.0, 149.0), (34.0, 154.0)], [(1.0, 149.0), (43.0, 151.0)], [(1.0, 149.0), (55.0, 149.0)], [(1.0, 149.0), (67.0, 147.0)], [(1.0, 149.0), (80.0, 148.0)], [(13.0, 149.0), (104.0, 151.0)], [(13.0, 149.0), (120.0, 156.0)], [(13.0, 149.0), (155.0, 154.0)], [(13.0, 149.0), (195.0, 156.0)], [(13.0, 149.0), (229.0, 154.0)], [(13.0, 149.0), (258.0, 165.0)], [(13.0, 149.0), (274.0, 160.0)], [(13.0, 149.0), (283.0, 160.0)], [(20.0, 150.0), (304.0, 163.0)], [(20.0, 150.0), (335.0, 167.0)], [(20.0, 150.0), (373.0, 173.0)], [(20.0, 150.0), (397.0, 173.0)], [(20.0, 150.0), (410.0, 171.0)], [(20.0, 150.0), (431.0, 168.0)], [(20.0, 150.0), (460.0, 159.0)], [(27.0, 156.0), (505.0, 156.0)], [(37.0, 155.0), (529.0, 164.0)], [(48.0, 152.0), (529.0, 164.0)], [(60.0, 151.0), (529.0, 164.0)], [(74.0, 154.0), (529.0, 164.0)], [(94.0, 156.0), (554.0, 168.0)], [(119.0, 157.0), (554.0, 168.0)], [(137.0, 157.0), (554.0, 168.0)], [(165.0, 158.0), (554.0, 168.0)], [(204.0, 156.0), (588.0, 170.0)], [(242.0, 156.0), (588.0, 170.0)], [(281.0, 157.0), (588.0, 170.0)], [(314.0, 157.0), (588.0, 170.0)], [(343.0, 167.0), (624.0, 166.0)], [(364.0, 172.0), (624.0, 166.0)], [(389.0, 173.0), (624.0, 166.0)], [(416.0, 169.0), (624.0, 166.0)], [(434.0, 162.0), (662.0, 163.0)], [(454.0, 155.0), (662.0, 163.0)], [(471.0, 153.0), (662.0, 163.0)], [(492.0, 153.0), (678.0, 165.0)], [(522.0, 164.0), (687.0, 161.0)], [(544.0, 170.0), (687.0, 161.0)], [(571.0, 172.0), (690.0, 157.0)], [(604.0, 172.0), (689.0, 152.0)], [(630.0, 167.0), (687.0, 149.0)], [(660.0, 164.0), (687.0, 149.0)], [(679.0, 163.0), (684.0, 146.0)], [(685.0, 161.0), (680.0, 143.0)], [(690.0, 155.0), (925.0, 133.0)], [(688.0, 150.0), (925.0, 133.0)], [(681.0, 147.0), (1123.0, 125.0)], [(679.0, 144.0), (1180.0, 124.0)], [(801.0, 144.0), (1199.0, 122.0)], [(928.0, 142.0), (1199.0, 122.0)], [(1050.0, 134.0), (1209.0, 122.0)], [(1142.0, 129.0), (1220.0, 122.0)], [(1178.0, 126.0), (1227.0, 123.0)], [(1201.0, 126.0), (1227.0, 123.0)], [(1208.0, 126.0), (1230.0, 126.0)], [(1219.0, 128.0), (1231.0, 130.0)], [(1229.0, 132.0), (1230.0, 133.0)], [(1229.0, 136.0), (1230.0, 133.0)], [(1220.0, 139.0), (1220.0, 136.0)], [(1209.0, 139.0), (1212.0, 137.0)], [(1191.0, 140.0), (1201.0, 137.0)], [(1184.0, 138.0), (1201.0, 137.0)], [(1174.0, 137.0), (1188.0, 136.0)], [(1167.0, 139.0), (1183.0, 140.0)], [(1165.0, 143.0), (1175.0, 142.0)], [(1170.0, 147.0), (1175.0, 142.0)], [(1174.0, 151.0), (1170.0, 142.0)], [(1183.0, 156.0), (1161.0, 145.0)], [(1189.0, 161.0), (1156.0, 149.0)], [(1196.0, 165.0), (1156.0, 149.0)], [(1212.0, 180.0), (1159.0, 154.0)], [(1218.0, 186.0), (1171.0, 160.0)], [(1224.0, 197.0), (1180.0, 164.0)], [(1229.0, 204.0), (1206.0, 172.0)], [(1219.0, 211.0), (1214.0, 181.0)], [(1210.0, 215.0), (1214.0, 181.0)], [(1200.0, 215.0), (1214.0, 181.0)], [(1186.0, 215.0), (1214.0, 181.0)], [(1167.0, 215.0), (1214.0, 181.0)], [(1161.0, 212.0), (1214.0, 181.0)], [(1149.0, 213.0), (1214.0, 181.0)], [(1147.0, 220.0), (1214.0, 181.0)], [(1142.0, 223.0), (1214.0, 181.0)], [(1130.0, 227.0), (1214.0, 181.0)], [(1125.0, 229.0), (1214.0, 181.0)], [(1120.0, 237.0), (1214.0, 181.0)], [(1112.0, 239.0), (1214.0, 181.0)], [(1099.0, 239.0), (1225.0, 193.0)], [(1089.0, 235.0), (1225.0, 193.0)], [(1081.0, 231.0), (1227.0, 203.0)], [(1081.0, 231.0), (1203.0, 213.0)], [(1079.0, 231.0), (1199.0, 216.0)], [(1077.0, 231.0), (1184.0, 216.0)], [(1075.0, 231.0), (1173.0, 212.0)], [(1073.0, 231.0), (1159.0, 211.0)], [(1073.0, 231.0), (1151.0, 215.0)], [(1072.5, 231.28571428571428), (1153.0, 218.0)], [(1072.0, 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[(979.0, 339.0), (1006.0, 330.0)], [(973.0, 335.0), (991.0, 331.0)], [(963.0, 345.0), (982.0, 330.0)], [(955.0, 345.0), (975.0, 336.0)], [(955.0, 345.0), (961.0, 343.0)], [(945.0, 351.0), (954.0, 349.0)], [(945.0, 351.0), (948.0, 348.0)], [(930.0, 351.0), (939.0, 343.0)], [(930.0, 351.0), (935.0, 342.0)], [(912.0, 357.0), (926.0, 344.0)], [(903.0, 365.0), (915.0, 353.0)], [(903.0, 365.0), (915.0, 357.0)], [(903.0, 365.0), (908.0, 367.0)], [(892.0, 378.0), (903.0, 379.0)], [(892.0, 378.0), (893.0, 380.0)], [(881.0, 381.0), (884.0, 377.0)], [(867.0, 378.0), (871.0, 378.0)], [(847.0, 379.0), (871.0, 378.0)], [(826.0, 381.0), (846.0, 379.0)], [(802.0, 379.0), (846.0, 379.0)], [(782.0, 378.0), (826.0, 379.0)], [(768.0, 373.0), (826.0, 379.0)], [(753.0, 373.0), (802.0, 377.0)], [(737.0, 370.0), (802.0, 377.0)], [(731.0, 373.0), (774.0, 370.0)], [(724.0, 380.0), (749.0, 370.0)], [(729.0, 391.0), (749.0, 370.0)], [(732.0, 400.0), (748.125, 371.25)], [(732.0, 412.0), (747.25, 372.5)], [(729.0, 415.0), (746.375, 373.75)], [(716.0, 408.0), (745.5, 375.0)], [(702.0, 402.0), (744.625, 376.25)], [(687.0, 394.0), (743.75, 377.5)], [(676.0, 392.0), (742.875, 378.75)], [(663.0, 388.0), (742.0, 380.0)], [(663.0, 388.0), (743.0, 389.0)], [(659.6666666666666, 390.3333333333333), (741.0, 409.0)], [(656.3333333333334, 392.6666666666667), (737.0, 413.0)], [(653.0, 395.0), (717.0, 406.0)], [(656.0, 421.0), (717.0, 406.0)], [(656.0, 427.0), (716.0, 402.0)], [(648.0, 428.0), (715.0, 398.0)], [(638.0, 421.0), (695.0, 387.0)], [(638.0, 421.0), (681.0, 381.0)], [(630.0, 416.0), (660.0, 379.0)], [(619.0, 409.0), (647.0, 379.0)], [(605.0, 399.0), (632.0, 383.0)], [(598.0, 405.0), (621.0, 396.0)], [(595.0, 414.0), (618.0, 407.0)], [(586.0, 417.0), (592.0, 410.0)], [(586.0, 417.0), (574.0, 417.0)], [(574.0, 418.0), (563.0, 423.0)], [(566.0, 423.0), (564.0, 436.0)], [(565.0, 432.0), (564.0, 436.0)], [(565.0, 446.0), (564.0, 451.0)], [(562.0, 453.0), (563.0, 454.0)], [(559.0, 455.0), (551.0, 454.0)], [(547.0, 454.0), (551.0, 454.0)], [(539.0, 459.0), (538.0, 456.0)], [(521.0, 466.0), (526.0, 459.0)], [(517.0, 467.0), (520.0, 458.0)], [(510.0, 462.0), (506.0, 450.0)], [(493.0, 460.0), (486.0, 452.0)], [(482.0, 462.0), (486.0, 452.0)], [(459.0, 467.0), (461.0, 463.0)], [(433.0, 475.0), (445.0, 467.0)], [(422.0, 487.0), (422.0, 491.0)], [(408.0, 491.0), (407.0, 486.0)], [(396.0, 490.0), (407.0, 486.0)], [(378.0, 488.0), (371.0, 478.0)], [(358.0, 496.0), (358.0, 491.0)], [(352.0, 498.0), (358.0, 491.0)], [(347.0, 507.0), (358.0, 491.0)], [(344.0, 512.0), (353.0, 500.0)], [(336.0, 505.0), (353.0, 500.0)], [(329.0, 499.0), (339.0, 506.0)], [(299.0, 495.0), (326.0, 500.0)], [(265.0, 496.0), (298.0, 494.0)], [(228.0, 474.0), (251.0, 502.0)], [(228.0, 474.0), (208.0, 505.0)], [(228.0, 474.0), (183.0, 504.0)], [(228.0, 474.0), (150.0, 502.0)], [(208.0, 458.0), (129.0, 502.0)], [(190.0, 455.0), (129.0, 502.0)], [(173.0, 460.0), (121.0, 496.5)], [(163.0, 470.0), (113.0, 491.0)], [(157.0, 492.0), (115.0, 473.0)], [(141.0, 501.0), (115.0, 473.0)], [(112.0, 494.0), (118.0, 461.0)], [(133.0, 465.0), (126.0, 438.0)], [(135.0, 437.0), (124.0, 420.0)], [(120.0, 422.0), (106.0, 413.0)], [(78.0, 422.0), (80.0, 413.0)], [(60.0, 428.0), (70.0, 414.0)], [(53.0, 447.0), (70.0, 414.0)], [(50.0, 464.0), (59.0, 427.0)], [(50.0, 464.0), (53.0, 447.0)], [(60.0, 490.0), (56.0, 463.0)], [(84.0, 510.0), (69.0, 482.0)], [(96.0, 525.0), (78.0, 495.0)], [(103.0, 545.0), (89.0, 509.0)], [(104.0, 564.0), (100.0, 523.0)], [(104.0, 564.0), (104.0, 537.0)], [(100.5, 573.5), (108.0, 551.0)], [(97.0, 583.0), (107.0, 568.0)], [(78.0, 594.0), (101.0, 575.0)], [(78.0, 594.0), (82.0, 590.0)], [(70.0, 588.0), (64.0, 599.0)], [(70.0, 588.0), (39.0, 611.0)], [(62.0, 602.0), (24.0, 620.0)], [(40.0, 608.0), (10.0, 622.0)], [(23.0, 611.0), (10.0, 622.0)], [(12.0, 614.0), (4.0, 622.0)], [(2.0, 618.0), (4.0, 622.0)], [(0.0, 619.0), (0.0, 622.0)], [(0.0, 487.0), (0.0, 320.0)], [(0.0, 403.0), (0.0, 320.0)], 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166.0), (618.0, 172.0)], [(662.0, 163.0), (650.0, 164.0)], [(678.0, 165.0), (680.0, 161.0)], [(687.0, 161.0), (687.0, 157.0)], [(690.0, 157.0), (688.0, 150.0)], [(689.0, 152.0), (683.0, 145.0)], [(687.0, 149.0), (682.0, 143.0)], [(684.0, 146.0), (693.0, 144.0)], [(680.0, 143.0), (693.0, 144.0)], [(925.0, 133.0), (766.0, 144.0)], [(1123.0, 125.0), (864.0, 141.0)], [(1180.0, 124.0), (994.0, 133.0)], [(1199.0, 122.0), (1093.0, 130.0)], [(1209.0, 122.0), (1149.0, 123.0)], [(1220.0, 122.0), (1194.0, 124.0)], [(1227.0, 123.0), (1216.0, 122.0)], [(1230.0, 126.0), (1224.0, 125.0)], [(1231.0, 130.0), (1224.0, 125.0)], [(1230.0, 133.0), (1231.0, 128.0)], [(1220.0, 136.0), (1231.0, 131.0)], [(1212.0, 137.0), (1217.0, 134.0)], [(1201.0, 137.0), (1208.0, 135.0)], [(1188.0, 136.0), (1193.0, 137.0)], [(1183.0, 140.0), (1177.0, 137.0)], [(1175.0, 142.0), (1166.0, 137.0)], [(1170.0, 142.0), (1166.0, 137.0)], [(1161.0, 145.0), (1160.0, 140.0)], [(1156.0, 149.0), (1156.0, 145.0)], [(1159.0, 154.0), 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260.0), (1116.0, 248.0)], [(1092.0, 271.0), (1109.0, 257.0)], [(1097.0, 283.0), (1106.0, 267.0)], [(1096.0, 296.0), (1109.0, 273.0)], [(1088.0, 305.0), (1109.0, 273.0)], [(1077.0, 308.0), (1111.0, 281.0)], [(1071.0, 311.0), (1105.0, 299.0)], [(1053.0, 318.0), (1095.0, 308.0)], [(1036.0, 323.0), (1067.0, 315.0)], [(1014.0, 327.0), (1051.0, 322.0)], [(1006.0, 330.0), (1035.0, 325.0)], [(991.0, 331.0), (1014.0, 330.0)], [(982.0, 330.0), (1014.0, 330.0)], [(975.0, 336.0), (996.0, 331.0)], [(961.0, 343.0), (973.0, 331.0)], [(954.0, 349.0), (966.0, 344.0)], [(948.0, 348.0), (946.0, 339.0)], [(939.0, 343.0), (936.0, 328.0)], [(935.0, 342.0), (923.0, 323.0)], [(926.0, 344.0), (909.0, 320.0)], [(915.0, 353.0), (907.0, 334.0)], [(915.0, 357.0), (907.0, 334.0)], [(908.0, 367.0), (908.0, 356.0)], [(903.0, 379.0), (906.0, 361.0)], [(893.0, 380.0), (905.0, 369.0)], [(884.0, 377.0), (903.0, 373.0)], [(871.0, 378.0), (906.0, 382.0)], [(846.0, 379.0), (902.0, 385.0)], [(826.0, 379.0), (895.0, 381.0)], [(802.0, 377.0), (895.0, 381.0)], [(774.0, 370.0), (890.0, 371.0)], [(749.0, 370.0), (861.0, 380.0)], [(742.0, 380.0), (822.0, 377.0)], [(743.0, 389.0), (784.0, 375.0)], [(741.0, 409.0), (755.0, 375.0)], [(737.0, 413.0), (749.0, 389.0)], [(717.0, 406.0), (740.0, 410.0)], [(715.0, 398.0), (731.0, 408.0)], [(695.0, 387.0), (731.0, 408.0)], [(681.0, 381.0), (728.0, 398.0)], [(660.0, 379.0), (707.0, 395.0)], [(647.0, 379.0), (695.0, 389.0)], [(632.0, 383.0), (670.0, 382.0)], [(621.0, 396.0), (666.0, 393.0)], [(618.0, 407.0), (657.0, 404.0)], [(592.0, 410.0), (641.0, 409.0)], [(574.0, 417.0), (631.0, 408.0)], [(563.0, 423.0), (631.0, 408.0)], [(564.0, 436.0), (613.0, 396.0)], [(564.0, 451.0), (596.0, 413.0)], [(563.0, 454.0), (576.0, 416.0)], [(551.0, 454.0), (567.0, 416.0)], [(538.0, 456.0), (550.0, 429.0)], [(526.0, 459.0), (544.0, 442.0)], [(520.0, 458.0), (537.0, 447.0)], [(506.0, 450.0), (537.0, 447.0)], [(486.0, 452.0), (520.0, 446.0)], [(461.0, 463.0), (508.0, 438.0)], [(445.0, 467.0), (474.0, 458.0)], [(422.0, 491.0), (444.0, 461.0)], [(407.0, 486.0), (416.0, 472.0)], [(371.0, 478.0), (367.0, 490.0)], [(358.0, 491.0), (340.0, 500.0)], [(353.0, 500.0), (310.0, 491.0)], [(339.0, 506.0), (310.0, 491.0)], [(326.0, 500.0), (293.0, 491.0)], [(298.0, 494.0), (273.0, 491.0)], [(251.0, 502.0), (255.0, 497.0)], [(208.0, 505.0), (230.0, 502.0)], [(183.0, 504.0), (195.0, 503.0)], [(150.0, 502.0), (173.0, 500.0)], [(129.0, 502.0), (159.0, 501.0)], [(113.0, 491.0), (141.0, 510.0)], [(115.0, 473.0), (116.0, 498.0)], [(115.0, 473.0), (115.0, 487.0)], [(118.0, 461.0), (127.0, 473.0)], [(126.0, 438.0), (135.0, 444.0)], [(124.0, 420.0), (123.0, 421.0)], [(106.0, 413.0), (96.0, 413.0)], [(106.0, 413.0), (65.0, 411.0)], [(80.0, 413.0), (40.0, 411.0)], [(70.0, 414.0), (23.0, 433.0)], [(59.0, 427.0), (21.0, 456.0)], [(53.0, 447.0), (26.0, 478.0)], [(53.0, 447.0), (39.0, 492.0)], [(56.0, 463.0), (51.0, 501.0)], [(69.0, 482.0), (68.0, 508.0)], [(78.0, 495.0), (90.0, 517.0)], [(89.0, 509.0), (98.0, 534.0)], [(100.0, 523.0), (105.0, 550.0)], [(100.0, 523.0), (104.0, 570.0)], [(104.0, 537.0), (97.0, 588.0)], [(108.0, 551.0), (79.0, 591.0)], [(107.0, 568.0), (69.0, 597.0)], [(101.0, 575.0), (58.0, 602.0)], [(82.0, 590.0), (41.0, 606.0)], [(82.0, 590.0), (33.0, 607.0)], [(64.0, 599.0), (22.0, 618.0)], [(39.0, 611.0), (17.0, 619.0)], [(24.0, 620.0), (1.0, 619.0)], [(10.0, 622.0), (0.0, 618.0)], [(4.0, 622.0), (0.0, 585.0)], [(4.0, 622.0), (0.0, 506.0)], [(0.0, 622.0), (0.0, 425.0)], [(0.0, 320.0), (0.0, 163.0)], [(0.0, 156.0), (0.0, 148.0)], [(1.0, 148.0), (1.0, 146.0)]], [[(1.0, 146.0), (1.0, 152.0)], [(1.0, 146.0), (5.0, 150.0)], [(16.0, 145.0), (17.0, 148.0)], [(16.0, 145.0), (24.0, 150.0)], [(25.0, 150.0), (29.0, 153.0)], [(25.0, 150.0), (33.0, 153.0)], [(41.0, 151.0), (45.0, 152.0)], [(41.0, 151.0), (54.0, 148.0)], [(56.0, 150.0), (67.0, 148.0)], [(56.0, 150.0), (77.0, 147.0)], [(64.0, 149.0), (84.0, 144.0)], [(64.0, 149.0), (93.0, 144.0)], [(85.0, 151.0), (97.0, 145.0)], [(85.0, 151.0), (100.0, 151.0)], [(102.0, 152.0), (105.0, 152.0)], [(102.0, 152.0), (123.0, 150.0)], [(149.0, 156.0), (137.0, 150.0)], [(149.0, 156.0), (147.0, 152.0)], [(175.0, 156.0), (157.0, 154.0)], [(175.0, 156.0), (178.0, 155.0)], [(209.0, 157.0), (188.0, 156.0)], [(244.0, 163.0), (202.0, 164.0)], [(285.0, 155.0), (217.0, 166.0)], [(285.0, 155.0), (245.0, 167.0)], [(285.0, 155.0), (251.0, 167.0)], [(285.0, 155.0), (260.0, 167.0)], [(285.0, 155.0), (265.0, 165.0)], [(285.0, 155.0), (273.0, 162.0)], [(285.0, 155.0), (281.0, 159.0)], [(285.0, 155.0), (287.0, 160.0)], [(285.0, 155.0), (297.0, 163.0)], [(285.0, 155.0), (306.0, 165.0)], [(285.0, 155.0), (317.0, 167.0)], [(285.0, 155.0), (328.0, 168.0)], [(285.0, 155.0), (355.0, 172.0)], [(285.0, 155.0), (368.0, 172.0)], [(285.0, 155.0), (380.0, 172.0)], [(285.0, 155.0), (390.0, 172.0)], [(285.0, 155.0), (396.0, 171.0)], [(285.0, 155.0), (401.0, 170.0)], [(285.0, 155.0), (408.0, 168.0)], [(285.0, 155.0), (415.0, 167.0)], 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[(1125.0, 243.0), (1130.0, 230.0)], [(1116.0, 248.0), (1130.0, 233.0)], [(1109.0, 257.0), (1127.0, 237.0)], [(1106.0, 267.0), (1120.0, 240.0)], [(1106.0, 267.0), (1113.0, 242.0)], [(1109.0, 273.0), (1107.0, 243.0)], [(1111.0, 281.0), (1098.0, 243.0)], [(1105.0, 299.0), (1091.0, 242.0)], [(1095.0, 308.0), (1086.0, 247.0)], [(1095.0, 308.0), (1085.0, 255.0)], [(1067.0, 315.0), (1088.0, 260.0)], [(1051.0, 322.0), (1097.0, 266.0)], [(1035.0, 325.0), (1101.0, 270.0)], [(1014.0, 330.0), (1102.0, 274.0)], [(1014.0, 330.0), (1104.0, 281.0)], [(996.0, 331.0), (1106.0, 290.0)], [(973.0, 331.0), (1105.0, 295.0)], [(966.0, 344.0), (1101.0, 300.0)], [(946.0, 339.0), (1095.0, 305.0)], [(946.0, 339.0), (1089.0, 308.0)], [(936.0, 328.0), (1081.0, 311.0)], [(923.0, 323.0), (1070.0, 316.0)], [(909.0, 320.0), (1065.0, 320.0)], [(907.0, 334.0), (1053.0, 322.0)], [(907.0, 334.0), (1043.0, 324.0)], [(908.0, 356.0), (1034.0, 327.0)], [(906.0, 361.0), (1021.0, 330.0)], [(905.0, 369.0), (1010.0, 332.0)], [(903.0, 373.0), (1000.0, 335.0)], [(903.0, 373.0), (994.0, 335.0)], [(906.0, 382.0), (985.0, 332.0)], [(902.0, 385.0), (976.0, 335.0)], [(895.0, 381.0), (974.0, 340.0)], [(890.0, 371.0), (974.0, 343.0)], [(890.0, 371.0), (957.0, 346.0)], [(861.0, 380.0), (951.0, 347.0)], [(822.0, 377.0), (947.0, 345.0)], [(784.0, 375.0), (946.0, 340.0)], [(755.0, 375.0), (937.0, 337.0)], [(755.0, 375.0), (930.0, 342.0)], [(749.0, 389.0), (922.0, 348.0)], [(740.0, 410.0), (919.0, 357.0)], [(731.0, 408.0), (914.0, 369.0)], [(728.0, 398.0), (911.0, 374.0)], [(728.0, 398.0), (909.0, 377.0)], [(707.0, 395.0), (902.0, 380.0)], [(695.0, 389.0), (891.0, 381.0)], [(670.0, 382.0), (886.0, 379.0)], [(666.0, 393.0), (881.0, 375.0)], [(666.0, 393.0), (871.0, 371.0)], [(657.0, 404.0), (863.0, 373.0)], [(641.0, 409.0), (848.0, 372.0)], [(631.0, 408.0), (837.0, 372.0)], [(613.0, 396.0), (822.0, 373.0)], [(596.0, 413.0), (803.0, 374.0)], [(576.0, 416.0), (803.0, 374.0)], [(567.0, 416.0), (797.5, 376.0)], [(550.0, 429.0), (792.0, 378.0)], [(544.0, 442.0), (781.0, 386.0)], [(544.0, 442.0), (775.0, 393.0)], [(544.0, 442.0), (769.0, 402.0)], [(537.0, 447.0), (762.0, 411.0)], [(537.0, 447.0), (758.0, 414.0)], [(520.0, 446.0), (753.0, 416.0)], [(520.0, 446.0), (742.0, 417.0)], [(508.0, 438.0), (734.0, 418.0)], [(508.0, 438.0), (727.0, 414.0)], [(474.0, 458.0), (724.0, 409.0)], [(474.0, 458.0), (720.0, 400.0)], [(444.0, 461.0), (710.0, 392.0)], [(416.0, 472.0), (682.0, 386.0)], [(416.0, 472.0), (665.0, 382.0)], [(416.0, 472.0), (659.0, 386.0)], [(416.0, 472.0), (658.0, 398.0)], [(416.0, 472.0), (651.0, 405.0)], [(416.0, 472.0), (642.0, 410.0)], [(416.0, 472.0), (637.0, 411.0)], [(416.0, 472.0), (629.0, 400.0)], [(416.0, 472.0), (621.0, 397.0)], [(416.0, 472.0), (612.0, 397.0)], [(416.0, 472.0), (606.0, 398.0)], [(416.0, 472.0), (599.0, 403.0)], [(416.0, 472.0), (595.0, 409.0)], [(416.0, 472.0), (593.0, 414.0)], [(416.0, 472.0), (590.0, 414.0)], [(367.0, 490.0), (582.0, 413.0)], [(367.0, 490.0), (575.0, 413.0)], [(367.0, 490.0), (564.0, 413.0)], [(367.0, 490.0), (556.0, 414.0)], [(367.0, 490.0), (550.0, 415.0)], [(367.0, 490.0), (549.0, 420.0)], [(367.0, 490.0), (552.0, 428.0)], [(367.0, 490.0), (554.0, 437.0)], [(367.0, 490.0), (551.0, 446.0)], [(367.0, 490.0), (547.0, 450.0)], [(367.0, 490.0), (535.0, 459.0)], [(367.0, 490.0), (526.0, 459.0)], [(367.0, 490.0), (515.0, 456.0)], [(367.0, 490.0), (510.0, 450.0)], [(340.0, 500.0), (498.0, 448.0)], [(310.0, 491.0), (486.0, 453.0)], [(293.0, 491.0), (486.0, 453.0)], [(273.0, 491.0), (474.0, 461.0)], [(255.0, 497.0), (457.0, 464.0)], [(255.0, 497.0), (446.0, 465.0)], [(255.0, 497.0), (440.0, 468.0)], [(255.0, 497.0), (434.0, 476.0)], [(255.0, 497.0), (422.0, 484.0)], [(255.0, 497.0), (415.0, 484.0)], [(255.0, 497.0), (407.0, 483.0)], [(255.0, 497.0), (398.0, 481.0)], [(255.0, 497.0), (391.0, 475.0)], [(230.0, 502.0), (388.0, 473.0)], [(230.0, 502.0), (379.0, 470.0)], [(230.0, 502.0), (374.0, 470.0)], [(230.0, 502.0), (370.0, 472.0)], [(230.0, 502.0), (359.0, 478.0)], [(230.0, 502.0), (357.0, 481.0)], [(230.0, 502.0), (348.0, 489.0)], [(230.0, 502.0), (344.0, 492.0)], [(230.0, 502.0), (339.0, 496.0)], [(195.0, 503.0), (332.0, 499.0)], [(195.0, 503.0), (327.0, 499.0)], [(195.0, 503.0), (316.0, 499.0)], [(195.0, 503.0), (309.0, 497.0)], [(195.0, 503.0), (302.0, 495.0)], [(195.0, 503.0), (290.0, 492.0)], [(195.0, 503.0), (283.0, 492.0)], [(195.0, 503.0), (273.0, 493.0)], [(173.0, 500.0), (262.0, 497.0)], [(173.0, 500.0), (241.0, 495.0)], [(159.0, 501.0), (219.0, 496.0)], [(159.0, 501.0), (202.0, 501.0)], [(141.0, 510.0), (191.0, 505.0)], [(141.0, 510.0), (180.0, 502.0)], [(137.875, 508.5), (173.0, 501.0)], [(134.75, 507.0), (162.0, 500.0)], [(131.625, 505.5), (150.0, 502.0)], [(128.5, 504.0), (135.0, 506.0)], [(125.375, 502.5), (132.0, 506.0)], [(122.25, 501.0), (120.0, 499.0)], [(119.125, 499.5), (109.0, 492.0)], [(116.0, 498.0), (121.0, 481.0)], [(115.0, 487.0), (141.0, 474.0)], [(127.0, 473.0), (156.0, 459.0)], [(135.0, 444.0), (159.0, 445.0)], [(123.0, 421.0), (159.0, 445.0)], [(96.0, 413.0), (140.0, 429.0)], [(65.0, 411.0), (122.0, 423.0)], [(65.0, 411.0), (104.0, 420.0)], [(65.0, 411.0), (78.0, 416.0)], [(65.0, 411.0), (72.0, 416.0)], [(40.0, 411.0), (57.0, 416.0)], [(23.0, 433.0), (52.0, 427.0)], [(23.0, 433.0), (52.0, 434.0)], [(23.0, 433.0), (54.0, 439.0)], [(23.0, 433.0), (55.0, 448.0)], [(23.0, 433.0), (51.0, 468.0)], [(23.0, 433.0), (48.0, 486.0)], [(23.0, 433.0), (38.0, 490.0)], [(21.0, 456.0), (29.0, 494.0)], [(21.0, 456.0), (23.0, 499.0)], [(21.0, 456.0), (21.0, 509.0)], [(21.0, 456.0), (24.0, 518.0)], [(21.0, 456.0), (39.0, 529.0)], [(21.0, 456.0), (44.0, 532.0)], [(26.0, 478.0), (62.0, 524.0)], [(39.0, 492.0), (72.0, 515.0)], [(51.0, 501.0), (72.0, 515.0)], [(68.0, 508.0), (72.0, 515.0)], [(90.0, 517.0), (79.0, 511.0)], [(98.0, 534.0), (79.0, 511.0)], [(105.0, 550.0), (91.0, 512.0)], [(104.0, 570.0), (109.0, 517.0)], [(104.0, 570.0), (114.0, 521.0)], [(104.0, 570.0), (115.0, 528.0)], [(104.0, 570.0), (113.0, 537.0)], [(97.0, 588.0), (112.0, 542.0)], [(97.0, 588.0), (114.0, 554.0)], [(97.0, 588.0), (110.0, 559.0)], [(79.0, 591.0), (100.0, 567.0)], [(79.0, 591.0), (98.0, 576.0)], [(79.0, 591.0), (96.0, 583.0)], [(79.0, 591.0), (90.0, 585.0)], [(69.0, 597.0), (80.0, 585.0)], [(69.0, 597.0), (71.0, 591.0)], [(69.0, 597.0), (69.0, 595.0)], [(58.0, 602.0), (59.0, 604.0)], [(41.0, 606.0), (48.0, 605.0)], [(41.0, 606.0), (44.0, 606.0)], [(33.0, 607.0), (36.0, 609.0)], [(22.0, 618.0), (28.0, 616.0)], [(17.0, 619.0), (18.0, 621.0)], [(1.0, 619.0), (14.0, 624.0)], [(0.0, 618.0), (9.0, 624.0)], [(0.0, 585.0), (0.0, 619.0)], [(0.0, 506.0), (0.0, 586.0)], [(0.0, 425.0), (0.0, 409.0)], [(0.0, 163.0), (0.0, 249.0)], [(0.0, 148.0), (0.0, 167.0)], [(1.0, 146.0), (1.0, 152.0)]], [[(1.0, 152.0), (3.0, 150.0)], [(5.0, 150.0), (3.0, 150.0)], [(17.0, 148.0), (3.0, 150.0)], [(24.0, 150.0), (3.0, 150.0)], [(29.0, 153.0), (3.0, 150.0)], [(33.0, 153.0), (3.0, 150.0)], [(45.0, 152.0), (3.0, 150.0)], [(54.0, 148.0), (3.0, 150.0)], [(67.0, 148.0), (3.0, 150.0)], [(77.0, 147.0), (3.0, 150.0)], [(84.0, 144.0), (3.0, 150.0)], [(93.0, 144.0), (3.0, 150.0)], [(97.0, 145.0), (3.0, 150.0)], [(100.0, 151.0), (3.0, 150.0)], [(105.0, 152.0), (3.0, 150.0)], [(123.0, 150.0), (21.0, 149.0)], [(137.0, 150.0), (32.0, 154.0)], [(147.0, 152.0), (46.0, 154.0)], [(157.0, 154.0), (64.0, 151.0)], [(178.0, 155.0), (80.0, 148.0)], [(188.0, 156.0), (88.0, 146.0)], [(202.0, 164.0), (100.0, 154.0)], [(202.0, 164.0), (107.0, 153.0)], [(207.0, 164.66666666666666), (117.0, 147.0)], [(212.0, 165.33333333333334), (134.0, 150.0)], [(217.0, 166.0), (142.0, 153.0)], [(245.0, 167.0), (142.0, 153.0)], [(251.0, 167.0), (148.75, 153.75)], [(260.0, 167.0), (155.5, 154.5)], [(265.0, 165.0), (162.25, 155.25)], [(273.0, 162.0), (169.0, 156.0)], [(281.0, 159.0), (169.0, 156.0)], [(287.0, 160.0), (188.0, 156.0)], [(297.0, 163.0), (207.0, 156.0)], [(306.0, 165.0), (207.0, 156.0)], [(317.0, 167.0), (222.5, 159.0)], [(328.0, 168.0), (238.0, 162.0)], [(355.0, 172.0), (259.0, 161.0)], [(368.0, 172.0), (271.0, 157.0)], [(380.0, 172.0), (285.0, 155.0)], [(390.0, 172.0), (285.0, 155.0)], [(396.0, 171.0), (300.6666666666667, 158.33333333333334)], [(401.0, 170.0), (316.3333333333333, 161.66666666666666)], [(408.0, 168.0), (332.0, 165.0)], [(415.0, 167.0), (332.0, 165.0)], [(420.0, 165.0), (342.5, 167.0)], [(431.0, 163.0), (353.0, 169.0)], [(445.0, 160.0), (392.0, 167.0)], [(456.0, 159.0), (411.0, 158.0)], [(472.0, 157.0), (442.0, 149.0)], [(496.0, 156.0), (475.0, 153.0)], [(507.0, 156.0), (505.0, 157.0)], [(533.0, 168.0), (533.0, 164.0)], [(549.0, 172.0), (552.0, 164.0)], [(562.0, 172.0), (594.0, 168.0)], [(586.0, 171.0), (625.0, 168.0)], [(606.0, 170.0), (645.0, 167.0)], [(622.0, 168.0), (678.0, 166.0)], [(639.0, 165.0), (678.0, 166.0)], [(659.0, 165.0), (692.0, 161.0)], [(659.0, 165.0), (696.0, 155.0)], [(664.5, 165.0), (693.0, 150.0)], [(670.0, 165.0), (685.0, 145.0)], [(677.0, 165.0), (685.0, 145.0)], [(682.0, 163.0), (689.7, 145.1)], [(685.0, 160.0), (694.4, 145.2)], [(686.0, 158.0), (699.1, 145.3)], [(686.0, 155.0), (703.8, 145.4)], [(686.0, 152.0), (708.5, 145.5)], [(685.0, 150.0), (713.2, 145.6)], [(682.0, 147.0), (717.9, 145.7)], [(678.0, 146.0), (722.6, 145.8)], [(679.0, 144.0), (727.3, 145.9)], [(703.0, 145.0), (732.0, 146.0)], [(735.0, 145.0), (732.0, 146.0)], [(765.0, 146.0), (823.0, 145.0)], [(913.0, 145.0), (946.0, 143.0)], [(1078.0, 135.0), (1183.0, 127.0)], [(1136.0, 130.0), (1207.0, 125.0)], [(1178.0, 127.0), (1207.0, 125.0)], [(1197.0, 126.0), (1226.0, 126.0)], [(1209.0, 126.0), (1244.0, 129.0)], [(1216.0, 126.0), (1244.0, 129.0)], [(1225.0, 127.0), (1244.0, 129.0)], [(1232.0, 129.0), (1246.0, 132.0)], [(1236.0, 130.0), (1246.0, 132.0)], [(1238.0, 132.0), (1246.0, 132.0)], [(1238.0, 135.0), (1243.0, 137.0)], [(1232.0, 136.0), (1243.0, 137.0)], [(1224.0, 136.0), (1235.0, 141.0)], [(1211.0, 136.0), (1213.0, 142.0)], [(1199.0, 137.0), (1194.0, 143.0)], [(1199.0, 137.0), (1179.0, 148.0)], [(1194.5, 137.0), (1179.0, 151.0)], [(1190.0, 137.0), (1189.0, 156.0)], [(1181.0, 138.0), (1201.0, 164.0)], [(1172.0, 138.0), (1211.0, 168.0)], [(1164.0, 139.0), (1211.0, 168.0)], [(1162.0, 141.0), (1211.8333333333333, 169.5)], [(1157.0, 142.0), (1212.6666666666667, 171.0)], [(1151.0, 145.0), (1213.5, 172.5)], [(1151.0, 150.0), (1214.3333333333333, 174.0)], [(1154.0, 154.0), (1215.1666666666667, 175.5)], [(1168.0, 162.0), (1216.0, 177.0)], [(1180.0, 166.0), (1216.0, 177.0)], [(1192.0, 169.0), (1219.5, 182.5)], [(1205.0, 173.0), (1223.0, 188.0)], [(1211.0, 178.0), (1223.0, 188.0)], [(1218.0, 181.0), (1226.6666666666667, 190.66666666666666)], [(1224.0, 183.0), (1230.3333333333333, 193.33333333333334)], [(1231.0, 190.0), (1234.0, 196.0)], [(1238.0, 200.0), (1234.0, 196.0)], [(1238.0, 204.0), (1234.25, 198.0)], [(1236.0, 207.0), (1234.5, 200.0)], [(1233.0, 210.0), (1234.75, 202.0)], [(1223.0, 211.0), (1235.0, 204.0)], [(1215.0, 214.0), (1235.0, 204.0)], [(1208.0, 216.0), (1229.0, 211.0)], [(1208.0, 216.0), (1215.0, 216.0)], [(1198.0, 217.0), (1199.0, 218.0)], [(1191.0, 216.0), (1185.0, 217.0)], [(1185.0, 214.0), (1185.0, 217.0)], [(1180.0, 211.0), (1185.0, 217.0)], [(1176.0, 207.0), (1185.0, 217.0)], [(1173.0, 207.0), (1185.0, 217.0)], [(1165.0, 208.0), (1182.0, 215.0)], [(1163.0, 212.0), (1182.0, 215.0)], [(1161.0, 215.0), (1182.0, 215.0)], [(1158.0, 219.0), (1182.0, 215.0)], [(1153.0, 225.0), (1165.0, 212.0)], [(1144.0, 226.0), (1152.0, 217.0)], [(1136.0, 226.0), (1143.0, 223.0)], [(1130.0, 230.0), (1143.0, 223.0)], [(1130.0, 233.0), (1138.6666666666667, 226.33333333333334)], [(1127.0, 237.0), (1134.3333333333333, 229.66666666666666)], [(1120.0, 240.0), (1130.0, 233.0)], [(1113.0, 242.0), (1130.0, 233.0)], [(1107.0, 243.0), (1122.5, 238.0)], [(1098.0, 243.0), (1115.0, 243.0)], [(1091.0, 242.0), (1103.0, 245.0)], [(1091.0, 242.0), (1089.0, 237.0)], [(1086.0, 247.0), (1079.0, 242.0)], [(1085.0, 255.0), (1077.0, 249.0)], [(1088.0, 260.0), (1077.0, 249.0)], [(1097.0, 266.0), (1088.0, 263.0)], [(1101.0, 270.0), (1088.0, 263.0)], [(1102.0, 274.0), (1102.0, 277.0)], [(1104.0, 281.0), (1105.0, 289.0)], [(1106.0, 290.0), (1105.0, 289.0)], [(1105.0, 295.0), (1105.2, 291.0)], [(1101.0, 300.0), (1105.4, 293.0)], [(1095.0, 305.0), (1105.6, 295.0)], [(1089.0, 308.0), (1105.8, 297.0)], [(1081.0, 311.0), (1106.0, 299.0)], [(1070.0, 316.0), (1106.0, 299.0)], [(1065.0, 320.0), (1092.0, 306.5)], [(1053.0, 322.0), (1078.0, 314.0)], [(1043.0, 324.0), (1078.0, 314.0)], [(1034.0, 327.0), (1050.0, 324.0)], [(1021.0, 330.0), (1050.0, 324.0)], [(1010.0, 332.0), (1013.0, 333.0)], [(1000.0, 335.0), (1013.0, 333.0)], [(994.0, 335.0), (998.5, 334.5)], [(985.0, 332.0), (984.0, 336.0)], [(976.0, 335.0), (984.0, 336.0)], [(974.0, 340.0), (981.0, 335.7142857142857)], [(974.0, 343.0), (978.0, 335.42857142857144)], [(957.0, 346.0), (975.0, 335.14285714285717)], [(951.0, 347.0), (972.0, 334.85714285714283)], [(947.0, 345.0), (969.0, 334.57142857142856)], [(946.0, 340.0), (966.0, 334.2857142857143)], [(937.0, 337.0), (963.0, 334.0)], [(930.0, 342.0), (954.0, 334.0)], [(930.0, 342.0), (942.0, 341.0)], [(926.0, 345.0), (926.0, 349.0)], [(922.0, 348.0), (913.0, 355.0)], [(919.0, 357.0), (911.0, 364.0)], [(914.0, 369.0), (911.0, 364.0)], [(911.0, 374.0), (909.0, 366.3333333333333)], [(909.0, 377.0), (907.0, 368.6666666666667)], [(902.0, 380.0), (905.0, 371.0)], [(891.0, 381.0), (892.0, 375.0)], [(886.0, 379.0), (892.0, 375.0)], [(881.0, 375.0), (892.0, 375.0)], [(871.0, 371.0), (883.0, 377.0)], [(863.0, 373.0), (856.0, 383.0)], [(848.0, 372.0), (840.0, 383.0)], [(837.0, 372.0), (821.0, 378.0)], [(822.0, 373.0), (801.0, 370.0)], [(803.0, 374.0), (801.0, 370.0)], [(792.0, 378.0), (795.5, 369.0)], [(781.0, 386.0), (790.0, 368.0)], [(775.0, 393.0), (779.0, 384.0)], [(775.0, 393.0), (767.0, 402.0)], [(769.0, 402.0), (755.0, 416.0)], [(762.0, 411.0), (748.0, 419.0)], [(758.0, 414.0), (736.0, 415.0)], [(753.0, 416.0), 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(319.3333333333333, 496.5)], [(374.0, 470.0), (315.0, 495.75)], [(370.0, 472.0), (310.6666666666667, 495.0)], [(359.0, 478.0), (306.3333333333333, 494.25)], [(357.0, 481.0), (302.0, 493.5)], [(348.0, 489.0), (297.6666666666667, 492.75)], [(344.0, 492.0), (293.3333333333333, 492.0)], [(339.0, 496.0), (289.0, 491.25)], [(332.0, 499.0), (284.6666666666667, 490.5)], [(327.0, 499.0), (280.3333333333333, 489.75)], [(316.0, 499.0), (276.0, 489.0)], [(309.0, 497.0), (276.0, 489.0)], [(302.0, 495.0), (235.0, 499.0)], [(290.0, 492.0), (235.0, 499.0)], [(283.0, 492.0), (210.33333333333334, 500.6666666666667)], [(273.0, 493.0), (185.66666666666666, 502.3333333333333)], [(262.0, 497.0), (161.0, 504.0)], [(241.0, 495.0), (139.0, 511.0)], [(219.0, 496.0), (139.0, 511.0)], [(202.0, 501.0), (129.5, 509.5)], [(191.0, 505.0), (120.0, 508.0)], [(180.0, 502.0), (111.0, 498.0)], [(173.0, 501.0), (105.0, 487.0)], [(162.0, 500.0), (118.0, 473.0)], [(150.0, 502.0), (118.0, 473.0)], [(135.0, 506.0), (120.75, 470.0)], [(132.0, 506.0), (123.5, 467.0)], [(120.0, 499.0), (126.25, 464.0)], [(109.0, 492.0), (129.0, 461.0)], [(121.0, 481.0), (129.0, 461.0)], [(141.0, 474.0), (132.5, 455.0)], [(156.0, 459.0), (136.0, 449.0)], [(159.0, 445.0), (125.0, 425.0)], [(140.0, 429.0), (89.0, 422.0)], [(122.0, 423.0), (68.0, 421.0)], [(104.0, 420.0), (48.0, 427.0)], [(78.0, 416.0), (48.0, 427.0)], [(72.0, 416.0), (41.5, 428.5)], [(57.0, 416.0), (35.0, 430.0)], [(52.0, 427.0), (22.0, 445.0)], [(52.0, 434.0), (22.0, 445.0)], [(54.0, 439.0), (19.5, 449.5)], [(55.0, 448.0), (17.0, 454.0)], [(51.0, 468.0), (14.0, 462.0)], [(48.0, 486.0), (23.0, 477.0)], [(38.0, 490.0), (23.0, 477.0)], [(29.0, 494.0), (28.0, 485.0)], [(23.0, 499.0), (33.0, 493.0)], [(21.0, 509.0), (33.0, 493.0)], [(24.0, 518.0), (30.0, 501.0)], [(39.0, 529.0), (30.0, 501.0)], [(44.0, 532.0), (42.5, 507.0)], [(62.0, 524.0), (55.0, 513.0)], [(72.0, 515.0), (70.0, 515.0)], [(79.0, 511.0), (83.0, 520.0)], [(91.0, 512.0), (99.0, 527.0)], [(109.0, 517.0), (108.0, 535.0)], [(114.0, 521.0), (108.0, 535.0)], [(115.0, 528.0), (115.0, 543.0)], [(113.0, 537.0), (119.0, 551.0)], [(112.0, 542.0), (119.0, 551.0)], [(114.0, 554.0), (116.0, 551.0)], [(110.0, 559.0), (116.0, 551.0)], [(100.0, 567.0), (111.0, 563.0)], [(98.0, 576.0), (112.0, 576.0)], [(96.0, 583.0), (111.0, 589.0)], [(96.0, 583.0), (112.0, 596.0)], [(90.0, 585.0), (104.0, 601.0)], [(80.0, 585.0), (91.0, 594.0)], [(71.0, 591.0), (80.0, 594.0)], [(69.0, 595.0), (80.0, 594.0)], [(59.0, 604.0), (64.0, 601.0)], [(48.0, 605.0), (64.0, 601.0)], [(44.0, 606.0), (55.5, 605.5)], [(36.0, 609.0), (47.0, 610.0)], [(28.0, 616.0), (33.0, 616.0)], [(18.0, 621.0), (33.0, 616.0)], [(14.0, 624.0), (29.666666666666668, 618.0)], [(9.0, 624.0), (26.333333333333332, 620.0)], [(0.0, 619.0), (23.0, 622.0)], [(0.0, 586.0), (14.0, 625.0)], [(0.0, 586.0), (1.0, 627.0)], [(0.0, 497.5), (0.0, 625.0)], [(0.0, 409.0), (0.0, 356.0)], [(0.0, 249.0), (0.0, 155.0)], [(0.0, 167.0), (0.0, 150.0)], [(1.0, 152.0), (3.0, 150.0)]], [[(3.0, 150.0), (0.0, 147.0)], [(3.0, 150.0), (5.0, 148.0)], [(3.0, 150.0), (11.0, 148.0)], [(21.0, 149.0), (18.0, 150.0)], [(32.0, 154.0), (22.0, 153.0)], [(46.0, 154.0), (22.0, 153.0)], [(64.0, 151.0), (23.0, 153.16666666666666)], [(80.0, 148.0), (24.0, 153.33333333333334)], [(88.0, 146.0), (25.0, 153.5)], [(100.0, 154.0), (26.0, 153.66666666666666)], [(107.0, 153.0), (27.0, 153.83333333333334)], [(117.0, 147.0), (28.0, 154.0)], [(134.0, 150.0), (38.0, 152.0)], [(134.0, 150.0), (50.0, 147.0)], [(134.0, 150.0), (65.0, 146.0)], [(142.0, 153.0), (73.0, 147.0)], [(142.0, 153.0), (85.0, 150.0)], [(142.0, 153.0), (98.0, 152.0)], [(169.0, 156.0), (116.0, 151.0)], [(169.0, 156.0), (134.0, 154.0)], [(207.0, 156.0), (148.0, 155.0)], [(207.0, 156.0), (166.0, 155.0)], [(207.0, 156.0), (186.0, 154.0)], [(238.0, 162.0), (203.0, 155.0)], [(238.0, 162.0), (219.0, 156.0)], [(259.0, 161.0), (232.0, 160.0)], [(259.0, 161.0), (239.0, 161.0)], [(259.0, 161.0), (250.0, 162.0)], [(271.0, 157.0), (258.0, 164.0)], [(271.0, 157.0), (261.0, 164.0)], [(285.0, 155.0), (266.0, 163.0)], [(332.0, 165.0), (270.0, 160.0)], [(353.0, 169.0), (270.0, 160.0)], [(392.0, 167.0), (274.0, 154.0)], [(411.0, 158.0), (284.0, 153.0)], [(411.0, 158.0), (295.0, 153.0)], [(411.0, 158.0), (306.0, 155.0)], [(411.0, 158.0), (313.0, 159.0)], [(411.0, 158.0), (323.0, 164.0)], [(411.0, 158.0), (335.0, 166.0)], [(411.0, 158.0), (344.0, 167.0)], [(442.0, 149.0), (362.0, 171.0)], [(475.0, 153.0), (377.0, 168.0)], [(475.0, 153.0), (401.0, 166.0)], [(505.0, 157.0), (412.0, 164.0)], [(505.0, 157.0), (425.0, 161.0)], [(533.0, 164.0), (437.0, 158.0)], [(533.0, 164.0), (458.0, 158.0)], [(552.0, 164.0), (475.0, 158.0)], [(552.0, 164.0), (490.0, 158.0)], [(594.0, 168.0), (506.0, 162.0)], [(594.0, 168.0), (535.0, 169.0)], [(625.0, 168.0), (551.0, 170.0)], [(625.0, 168.0), (569.0, 170.0)], [(645.0, 167.0), (590.0, 170.0)], [(645.0, 167.0), (611.0, 168.0)], [(678.0, 166.0), (630.0, 167.0)], [(678.0, 166.0), (649.0, 164.0)], [(692.0, 161.0), (662.0, 163.0)], [(692.0, 161.0), (676.0, 162.0)], [(696.0, 155.0), (686.0, 163.0)], [(696.0, 155.0), (692.0, 162.0)], [(693.0, 150.0), (694.0, 160.0)], [(693.0, 150.0), (695.0, 156.0)], [(685.0, 145.0), (695.0, 152.0)], [(732.0, 146.0), (692.0, 148.0)], [(732.0, 146.0), (688.0, 145.0)], [(823.0, 145.0), (688.0, 143.0)], [(946.0, 143.0), (740.0, 143.0)], [(946.0, 143.0), (796.0, 144.0)], [(1183.0, 127.0), (893.0, 144.0)], [(1207.0, 125.0), (1024.0, 138.0)], [(1207.0, 125.0), (1146.0, 129.0)], [(1226.0, 126.0), (1171.0, 126.0)], [(1244.0, 129.0), (1195.0, 126.0)], [(1244.0, 129.0), (1203.0, 126.0)], [(1246.0, 132.0), (1213.0, 126.0)], [(1243.0, 137.0), (1219.0, 126.0)], [(1243.0, 137.0), (1223.0, 128.0)], [(1241.857142857143, 137.57142857142858), (1226.0, 130.0)], [(1240.7142857142858, 138.14285714285714), (1225.0, 132.0)], [(1239.5714285714287, 138.71428571428572), (1215.0, 134.0)], [(1238.4285714285713, 139.28571428571428), (1201.0, 134.0)], 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218.0), (1181.0, 215.0)], [(1185.0, 217.0), (1170.0, 211.0)], [(1185.0, 217.0), (1160.0, 209.0)], [(1185.0, 217.0), (1151.0, 209.0)], [(1182.0, 215.0), (1150.0, 211.0)], [(1182.0, 215.0), (1152.0, 215.0)], [(1165.0, 212.0), (1153.0, 221.0)], [(1152.0, 217.0), (1148.0, 225.0)], [(1143.0, 223.0), (1148.0, 225.0)], [(1130.0, 233.0), (1148.0, 225.0)], [(1115.0, 243.0), (1142.0, 231.0)], [(1115.0, 243.0), (1129.0, 236.0)], [(1103.0, 245.0), (1123.0, 239.0)], [(1089.0, 237.0), (1116.0, 239.0)], [(1089.0, 237.0), (1111.0, 238.0)], [(1089.0, 237.0), (1104.0, 238.0)], [(1089.0, 237.0), (1102.0, 238.0)], [(1089.0, 237.0), (1100.0, 240.0)], [(1079.0, 242.0), (1097.0, 248.0)], [(1077.0, 249.0), (1099.0, 260.0)], [(1077.0, 249.0), (1102.0, 267.0)], [(1088.0, 263.0), (1104.0, 275.0)], [(1088.0, 263.0), (1105.0, 281.0)], [(1102.0, 277.0), (1108.0, 289.0)], [(1105.0, 289.0), (1108.0, 289.0)], [(1106.0, 299.0), (1108.0, 299.0)], [(1078.0, 314.0), (1103.0, 302.0)], [(1078.0, 314.0), (1083.0, 311.0)], [(1050.0, 324.0), (1070.0, 315.0)], [(1050.0, 324.0), (1060.0, 320.0)], [(1013.0, 333.0), (1043.0, 322.0)], [(1013.0, 333.0), (1026.0, 325.0)], [(984.0, 336.0), (1012.0, 325.0)], [(984.0, 336.0), (1003.0, 323.0)], [(963.0, 334.0), (998.0, 322.0)], [(954.0, 334.0), (993.0, 322.0)], [(942.0, 341.0), (990.0, 325.0)], [(942.0, 341.0), (988.0, 330.0)], [(942.0, 341.0), (984.0, 334.0)], [(942.0, 341.0), (979.0, 337.0)], [(942.0, 341.0), (972.0, 339.0)], [(926.0, 349.0), (962.0, 339.0)], [(926.0, 349.0), (954.0, 339.0)], [(926.0, 349.0), (943.0, 333.0)], [(926.0, 349.0), (933.0, 330.0)], [(913.0, 355.0), (923.0, 328.0)], [(911.0, 364.0), (921.0, 344.0)], [(911.0, 364.0), (917.0, 349.0)], [(908.0, 367.5), (905.0, 363.0)], [(905.0, 371.0), (897.0, 370.0)], [(892.0, 375.0), (882.0, 375.0)], [(892.0, 375.0), (873.0, 378.0)], [(883.0, 377.0), (856.0, 378.0)], [(856.0, 383.0), (838.0, 378.0)], [(840.0, 383.0), (816.0, 378.0)], [(840.0, 383.0), (800.0, 374.0)], [(821.0, 378.0), (786.0, 371.0)], 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396.0), (599.0, 394.0)], [(596.0, 395.0), (592.0, 392.0)], [(591.0, 405.0), (589.0, 401.0)], [(587.0, 409.0), (589.0, 401.0)], [(582.0, 413.0), (588.0, 404.0)], [(575.0, 413.0), (586.0, 407.0)], [(564.0, 413.0), (573.0, 408.0)], [(554.0, 416.0), (567.0, 408.0)], [(547.0, 425.0), (560.0, 415.0)], [(547.0, 425.0), (554.0, 425.0)], [(547.0, 425.0), (546.0, 437.0)], [(542.0, 439.0), (542.0, 441.0)], [(542.0, 439.0), (540.0, 445.0)], [(542.0, 439.0), (537.0, 449.0)], [(539.0, 449.0), (529.0, 455.0)], [(539.0, 449.0), (516.0, 455.0)], [(533.0, 455.0), (511.0, 450.0)], [(515.0, 458.0), (502.0, 448.0)], [(498.0, 447.0), (485.0, 451.0)], [(498.0, 447.0), (463.0, 455.0)], [(483.0, 453.0), (454.0, 457.0)], [(483.0, 453.0), (436.0, 459.0)], [(474.0, 460.0), (425.0, 462.0)], [(463.0, 462.0), (425.0, 462.0)], [(450.0, 466.0), (422.5, 468.5)], [(436.0, 471.0), (420.0, 475.0)], [(431.0, 478.0), (403.0, 476.0)], [(431.0, 478.0), (386.0, 478.0)], [(419.0, 487.0), (377.0, 479.0)], [(410.0, 489.0), (365.0, 481.0)], [(397.0, 487.0), (358.0, 487.0)], [(397.0, 487.0), (349.0, 494.0)], [(397.0, 487.0), (345.0, 496.0)], [(397.0, 487.0), (337.0, 498.0)], [(379.0, 481.0), (330.0, 498.0)], [(367.0, 485.0), (326.0, 496.0)], [(350.0, 496.0), (319.0, 492.0)], [(328.0, 498.0), (302.0, 491.0)], [(328.0, 498.0), (287.0, 489.0)], [(328.0, 498.0), (275.0, 490.0)], [(276.0, 489.0), (263.0, 495.0)], [(235.0, 499.0), (252.0, 494.0)], [(235.0, 499.0), (233.0, 489.0)], [(235.0, 499.0), (220.0, 488.0)], [(235.0, 499.0), (205.0, 489.0)], [(161.0, 504.0), (187.0, 496.0)], [(161.0, 504.0), (181.0, 497.0)], [(161.0, 504.0), (165.0, 497.0)], [(161.0, 504.0), (149.0, 496.0)], [(139.0, 511.0), (121.0, 502.0)], [(120.0, 508.0), (116.0, 497.0)], [(111.0, 498.0), (116.0, 497.0)], [(105.0, 487.0), (111.0, 485.0)], [(118.0, 473.0), (120.0, 474.0)], [(129.0, 461.0), (126.0, 460.0)], [(136.0, 449.0), (128.0, 437.0)], [(125.0, 425.0), (112.0, 412.0)], [(89.0, 422.0), (97.0, 406.0)], [(68.0, 421.0), (58.0, 413.0)], 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611.0)], [(33.0, 616.0), (18.0, 614.0)], [(23.0, 622.0), (10.0, 618.0)], [(14.0, 625.0), (2.0, 620.0)], [(1.0, 627.0), (0.0, 620.0)], [(0.0, 625.0), (0.0, 424.0)], [(0.0, 356.0), (0.0, 233.0)], [(0.0, 155.0), (0.0, 154.0)], [(0.0, 150.0), (0.0, 149.0)], [(3.0, 150.0), (0.0, 147.0)]], [[(3.0, 150.0), (0.0, 147.0)], [(3.0, 150.0), (5.0, 146.0)], [(21.0, 149.0), (11.0, 146.0)], [(21.0, 149.0), (18.0, 147.0)], [(32.0, 154.0), (22.0, 149.0)], [(46.0, 154.0), (23.0, 151.0)], [(46.0, 154.0), (29.0, 155.0)], [(64.0, 151.0), (38.0, 154.0)], [(80.0, 148.0), (57.0, 146.0)], [(80.0, 148.0), (64.0, 148.0)], [(88.0, 146.0), (70.0, 149.0)], [(100.0, 154.0), (76.0, 147.0)], [(100.0, 154.0), (86.0, 143.0)], [(107.0, 153.0), (90.0, 145.0)], [(117.0, 147.0), (96.0, 148.0)], [(117.0, 147.0), (112.0, 149.0)], [(134.0, 150.0), (125.0, 147.0)], [(142.0, 153.0), (135.0, 149.0)], [(142.0, 153.0), (159.0, 154.0)], [(169.0, 156.0), (189.0, 155.0)], [(207.0, 156.0), (211.0, 154.0)], [(207.0, 156.0), (228.0, 155.0)], [(238.0, 162.0), (249.0, 161.0)], [(259.0, 161.0), (272.0, 158.0)], [(259.0, 161.0), (278.0, 154.0)], [(271.0, 157.0), (291.0, 154.0)], [(285.0, 155.0), (307.0, 151.0)], [(285.0, 155.0), (314.0, 154.0)], [(332.0, 165.0), (328.0, 159.0)], [(353.0, 169.0), (349.0, 165.0)], [(353.0, 169.0), (372.0, 166.0)], [(392.0, 167.0), (404.0, 166.0)], [(411.0, 158.0), (416.0, 164.0)], [(411.0, 158.0), (432.0, 160.0)], [(442.0, 149.0), (443.0, 155.0)], [(475.0, 153.0), (458.0, 153.0)], [(475.0, 153.0), (486.0, 153.0)], [(505.0, 157.0), (503.0, 153.0)], [(533.0, 164.0), (510.0, 153.0)], [(533.0, 164.0), (544.0, 167.0)], [(552.0, 164.0), (552.0, 168.0)], [(594.0, 168.0), (576.0, 169.0)], [(594.0, 168.0), (601.0, 168.0)], [(625.0, 168.0), (624.0, 166.0)], [(645.0, 167.0), (647.0, 164.0)], [(645.0, 167.0), (665.0, 162.0)], [(678.0, 166.0), (676.0, 162.0)], [(692.0, 161.0), (684.0, 160.0)], [(692.0, 161.0), (692.0, 158.0)], [(696.0, 155.0), (695.0, 155.0)], [(693.0, 150.0), (694.0, 149.0)], [(693.0, 150.0), (687.0, 143.0)], [(685.0, 145.0), (685.0, 140.0)], [(732.0, 146.0), (740.0, 139.0)], [(732.0, 146.0), (797.0, 137.0)], [(823.0, 145.0), (878.0, 133.0)], [(946.0, 143.0), (960.0, 129.0)], [(946.0, 143.0), (1074.0, 127.0)], [(1183.0, 127.0), (1146.0, 127.0)], [(1207.0, 125.0), (1187.0, 127.0)], [(1207.0, 125.0), (1203.0, 126.0)], [(1226.0, 126.0), (1219.0, 126.0)], [(1244.0, 129.0), (1233.0, 129.0)], [(1244.0, 129.0), (1234.0, 131.0)], [(1246.0, 132.0), (1232.0, 134.0)], [(1243.0, 137.0), (1225.0, 135.0)], [(1243.0, 137.0), (1209.0, 135.0)], [(1235.0, 141.0), (1192.0, 136.0)], [(1213.0, 142.0), (1177.0, 136.0)], [(1213.0, 142.0), (1169.0, 138.0)], [(1194.0, 143.0), (1165.0, 142.0)], [(1179.0, 148.0), (1168.0, 147.0)], [(1179.0, 148.0), (1179.0, 157.0)], [(1179.0, 151.0), (1190.0, 164.0)], [(1189.0, 156.0), (1203.0, 170.0)], [(1189.0, 156.0), (1216.0, 177.0)], [(1201.0, 164.0), (1229.0, 182.0)], [(1211.0, 168.0), (1232.0, 188.0)], [(1211.0, 168.0), (1236.0, 196.0)], 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317.0)], [(1102.0, 277.0), (1040.0, 320.0)], [(1102.0, 277.0), (1029.0, 323.0)], [(1105.0, 289.0), (1018.0, 323.0)], [(1106.0, 299.0), (1010.0, 324.0)], [(1106.0, 299.0), (998.0, 324.0)], [(1078.0, 314.0), (993.0, 324.0)], [(1050.0, 324.0), (983.0, 324.0)], [(1050.0, 324.0), (982.0, 329.0)], [(1013.0, 333.0), (978.0, 336.0)], [(984.0, 336.0), (967.0, 340.0)], [(984.0, 336.0), (955.0, 337.0)], [(963.0, 334.0), (944.0, 338.0)], [(954.0, 334.0), (942.0, 346.0)], [(954.0, 334.0), (942.0, 351.0)], [(942.0, 341.0), (937.0, 353.0)], [(926.0, 349.0), (922.0, 347.0)], [(926.0, 349.0), (918.0, 348.0)], [(913.0, 355.0), (912.0, 360.0)], [(911.0, 364.0), (891.0, 369.0)], [(911.0, 364.0), (874.0, 372.0)], [(905.0, 371.0), (853.0, 374.0)], [(892.0, 375.0), (827.0, 372.0)], [(892.0, 375.0), (795.0, 368.0)], [(883.0, 377.0), (779.0, 363.0)], [(856.0, 383.0), (772.0, 369.0)], [(856.0, 383.0), (774.0, 379.0)], [(840.0, 383.0), (774.0, 387.0)], [(821.0, 378.0), (767.0, 402.0)], [(821.0, 378.0), (762.0, 402.0)], [(801.0, 370.0), (754.0, 394.0)], [(790.0, 368.0), (750.0, 383.0)], [(779.0, 384.0), (738.0, 381.0)], [(767.0, 402.0), (738.0, 381.0)], [(755.0, 416.0), (737.0, 385.0)], [(748.0, 419.0), (738.0, 400.0)], [(736.0, 415.0), (737.0, 413.0)], [(728.0, 408.0), (728.0, 405.0)], [(722.0, 402.0), (726.0, 389.0)], [(708.0, 396.0), (726.0, 389.0)], [(696.0, 394.0), (709.0, 389.0)], [(673.0, 388.0), (691.0, 385.0)], [(656.0, 384.0), (679.0, 382.0)], [(650.0, 390.0), (666.0, 381.0)], [(647.0, 397.0), (659.0, 391.0)], [(643.0, 406.0), (659.0, 391.0)], [(636.0, 403.0), (651.0, 401.0)], [(630.0, 400.0), (638.0, 408.0)], [(619.0, 397.0), (631.0, 407.0)], [(613.0, 398.0), (621.0, 399.0)], [(607.0, 396.0), (613.0, 394.0)], [(596.0, 395.0), (602.0, 387.0)], [(591.0, 405.0), (596.0, 397.0)], [(591.0, 405.0), (592.0, 404.0)], [(587.0, 409.0), (585.0, 409.0)], [(582.0, 413.0), (582.0, 409.0)], [(575.0, 413.0), (574.0, 405.0)], [(564.0, 413.0), (568.0, 409.0)], [(554.0, 416.0), (560.0, 417.0)], [(547.0, 425.0), (550.0, 429.0)], [(542.0, 439.0), (542.0, 438.0)], [(539.0, 449.0), (539.0, 446.0)], [(533.0, 455.0), (527.0, 449.0)], [(515.0, 458.0), (516.0, 448.0)], [(498.0, 447.0), (510.0, 441.0)], [(483.0, 453.0), (503.0, 435.0)], [(474.0, 460.0), (485.0, 444.0)], [(463.0, 462.0), (471.0, 450.0)], [(450.0, 466.0), (463.0, 453.0)], [(436.0, 471.0), (450.0, 451.0)], [(431.0, 478.0), (441.0, 452.0)], [(419.0, 487.0), (433.0, 459.0)], [(419.0, 487.0), (423.0, 471.0)], [(410.0, 489.0), (418.0, 476.0)], [(397.0, 487.0), (410.0, 475.0)], [(379.0, 481.0), (397.0, 471.0)], [(367.0, 485.0), (389.0, 467.0)], [(350.0, 496.0), (384.0, 466.0)], [(328.0, 498.0), (369.0, 464.0)], [(276.0, 489.0), (363.0, 468.0)], [(235.0, 499.0), (354.0, 483.0)], [(161.0, 504.0), (339.0, 497.0)], [(139.0, 511.0), (329.0, 497.0)], [(120.0, 508.0), (311.0, 485.0)], [(111.0, 498.0), (294.0, 484.0)], [(105.0, 487.0), (272.0, 484.0)], [(118.0, 473.0), (258.0, 489.0)], [(129.0, 461.0), (224.0, 495.0)], [(136.0, 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605.0)], [(33.0, 616.0), (16.0, 616.0)], [(23.0, 622.0), (1.0, 620.0)], [(14.0, 625.0), (0.0, 619.0)], [(1.0, 627.0), (0.0, 582.0)], [(0.0, 625.0), (0.0, 482.0)], [(0.0, 356.0), (0.0, 360.0)], [(0.0, 155.0), (0.0, 238.0)], [(0.0, 150.0), (0.0, 151.0)], [(3.0, 150.0), (0.0, 147.0)]], [[(0.0, 147.0), (1.0, 147.0)], [(5.0, 146.0), (1.0, 147.0)], [(11.0, 146.0), (11.0, 145.0)], [(18.0, 147.0), (18.0, 146.0)], [(22.0, 149.0), (23.0, 148.0)], [(23.0, 151.0), (36.0, 148.0)], [(29.0, 155.0), (46.0, 147.0)], [(38.0, 154.0), (57.0, 145.0)], [(57.0, 146.0), (57.0, 145.0)], [(64.0, 148.0), (73.0, 145.0)], [(70.0, 149.0), (83.0, 146.0)], [(76.0, 147.0), (95.0, 148.0)], [(86.0, 143.0), (108.0, 149.0)], [(90.0, 145.0), (122.0, 147.0)], [(96.0, 148.0), (141.0, 150.0)], [(112.0, 149.0), (141.0, 150.0)], [(125.0, 147.0), (155.0, 154.0)], [(135.0, 149.0), (179.0, 154.0)], [(159.0, 154.0), (192.0, 154.0)], [(189.0, 155.0), (212.0, 150.0)], [(211.0, 154.0), (228.0, 153.0)], [(228.0, 155.0), (243.0, 155.0)], [(249.0, 161.0), (243.0, 155.0)], [(272.0, 158.0), (269.0, 155.0)], [(278.0, 154.0), (284.0, 153.0)], [(291.0, 154.0), (306.0, 153.0)], [(307.0, 151.0), (311.0, 154.0)], [(314.0, 154.0), (333.0, 161.0)], [(328.0, 159.0), (376.0, 166.0)], [(349.0, 165.0), (376.0, 166.0)], [(372.0, 166.0), (408.0, 162.0)], [(404.0, 166.0), (433.0, 154.0)], [(416.0, 164.0), (469.0, 153.0)], [(432.0, 160.0), (504.0, 153.0)], [(443.0, 155.0), (530.0, 162.0)], [(458.0, 153.0), (564.0, 168.0)], [(486.0, 153.0), (601.0, 168.0)], [(503.0, 153.0), (601.0, 168.0)], [(510.0, 153.0), (640.0, 167.0)], [(544.0, 167.0), (673.0, 163.0)], [(552.0, 168.0), (687.0, 162.0)], [(576.0, 169.0), (692.0, 157.0)], [(601.0, 168.0), (693.0, 152.0)], [(624.0, 166.0), (687.0, 147.0)], [(647.0, 164.0), (687.0, 147.0)], [(665.0, 162.0), (682.0, 143.0)], [(676.0, 162.0), (723.0, 144.0)], [(684.0, 160.0), (794.0, 145.0)], [(692.0, 158.0), (902.0, 143.0)], [(695.0, 155.0), (1020.0, 135.0)], [(694.0, 149.0), (1118.0, 127.0)], [(687.0, 143.0), (1118.0, 127.0)], [(685.0, 140.0), (1165.0, 125.0)], [(740.0, 139.0), (1190.0, 124.0)], [(797.0, 137.0), (1207.0, 125.0)], [(878.0, 133.0), (1222.0, 127.0)], [(960.0, 129.0), (1235.0, 130.0)], [(1074.0, 127.0), (1237.0, 131.0)], [(1146.0, 127.0), (1237.0, 131.0)], [(1187.0, 127.0), (1237.0, 135.0)], [(1203.0, 126.0), (1213.0, 136.0)], [(1219.0, 126.0), (1188.0, 134.0)], [(1233.0, 129.0), (1175.0, 132.0)], [(1234.0, 131.0), (1159.0, 133.0)], [(1232.0, 134.0), (1158.0, 137.0)], [(1225.0, 135.0), (1168.0, 141.0)], [(1209.0, 135.0), (1168.0, 141.0)], [(1192.0, 136.0), (1175.0, 144.0)], [(1177.0, 136.0), (1186.0, 151.0)], [(1169.0, 138.0), (1202.0, 156.0)], [(1165.0, 142.0), (1211.0, 164.0)], [(1168.0, 147.0), (1222.0, 172.0)], [(1179.0, 157.0), (1235.0, 180.0)], [(1190.0, 164.0), (1235.0, 180.0)], [(1203.0, 170.0), (1239.0, 190.0)], [(1216.0, 177.0), (1240.0, 200.0)], [(1229.0, 182.0), (1234.0, 205.0)], [(1232.0, 188.0), (1227.0, 206.0)], [(1236.0, 196.0), (1220.0, 210.0)], [(1237.0, 202.0), (1214.0, 215.0)], [(1234.0, 205.0), (1214.0, 215.0)], [(1229.0, 206.0), (1207.0, 215.0)], [(1224.0, 209.0), (1199.0, 213.0)], [(1217.0, 214.0), (1190.0, 211.0)], [(1204.0, 217.0), (1173.0, 208.0)], [(1194.0, 216.0), (1161.0, 208.0)], [(1174.0, 207.0), (1159.0, 209.0)], [(1169.0, 207.0), (1159.0, 209.0)], [(1159.0, 213.0), (1160.0, 215.0)], [(1154.0, 220.0), (1158.0, 219.0)], [(1141.0, 226.0), (1141.0, 227.0)], [(1131.0, 234.0), (1130.0, 235.0)], [(1116.0, 237.0), (1119.0, 237.0)], [(1107.0, 238.0), (1106.0, 236.0)], [(1100.0, 235.0), (1106.0, 236.0)], [(1091.0, 235.0), (1100.0, 236.0)], [(1082.0, 243.0), (1095.0, 240.0)], [(1081.0, 251.0), (1099.0, 250.0)], [(1093.0, 272.0), (1105.0, 262.0)], [(1108.0, 282.0), (1116.0, 269.0)], [(1118.0, 287.0), (1123.0, 277.0)], [(1119.0, 293.0), (1126.0, 285.0)], [(1109.0, 298.0), (1126.0, 285.0)], [(1095.0, 304.0), (1125.0, 290.0)], [(1081.0, 308.0), (1111.0, 298.0)], [(1069.0, 311.0), (1085.0, 306.0)], [(1050.0, 317.0), (1068.0, 316.0)], [(1040.0, 320.0), (1039.0, 327.0)], [(1029.0, 323.0), (1024.0, 331.0)], [(1018.0, 323.0), (1024.0, 331.0)], [(1010.0, 324.0), (1003.0, 332.0)], [(998.0, 324.0), (996.0, 328.0)], [(993.0, 324.0), (982.0, 327.0)], [(983.0, 324.0), (982.0, 332.0)], [(982.0, 329.0), (976.0, 337.0)], [(978.0, 336.0), (963.0, 339.0)], [(967.0, 340.0), (963.0, 339.0)], [(955.0, 337.0), (953.0, 349.0)], [(944.0, 338.0), (945.0, 351.0)], [(942.0, 346.0), (935.0, 349.0)], [(942.0, 351.0), (925.0, 349.0)], [(937.0, 353.0), (913.0, 354.0)], [(922.0, 347.0), (901.0, 367.0)], [(918.0, 348.0), (901.0, 367.0)], [(912.0, 360.0), (875.0, 373.0)], [(891.0, 369.0), (850.0, 377.0)], [(874.0, 372.0), (833.0, 376.0)], [(853.0, 374.0), (816.0, 372.0)], [(827.0, 372.0), (804.0, 367.0)], [(795.0, 368.0), (792.0, 363.0)], [(779.0, 363.0), (781.0, 365.0)], [(772.0, 369.0), (777.0, 389.0)], [(774.0, 379.0), (777.0, 389.0)], [(774.0, 387.0), (777.0, 389.0)], [(767.0, 402.0), (762.0, 405.0)], [(762.0, 402.0), (762.0, 405.0)], [(754.0, 394.0), (754.0, 411.0)], [(750.0, 383.0), (754.0, 411.0)], [(738.0, 381.0), (743.0, 408.0)], [(737.0, 385.0), (743.0, 408.0)], [(738.0, 400.0), (729.0, 396.0)], [(737.0, 413.0), (729.0, 396.0)], [(728.0, 405.0), (719.0, 389.0)], [(726.0, 389.0), (719.0, 389.0)], [(709.0, 389.0), (705.0, 384.0)], [(691.0, 385.0), (705.0, 384.0)], [(679.0, 382.0), (684.0, 381.0)], [(666.0, 381.0), (684.0, 381.0)], [(659.0, 391.0), (667.0, 377.0)], [(651.0, 401.0), (667.0, 377.0)], [(638.0, 408.0), (659.0, 379.0)], [(631.0, 407.0), (659.0, 379.0)], [(621.0, 399.0), (662.0, 393.0)], [(613.0, 394.0), (662.0, 393.0)], [(602.0, 387.0), (662.0, 403.0)], [(596.0, 397.0), (650.0, 409.0)], [(596.0, 397.0), (639.0, 409.0)], [(592.0, 404.0), (625.0, 401.0)], [(592.0, 404.0), (620.0, 407.0)], [(585.0, 409.0), (616.0, 412.0)], [(582.0, 409.0), (613.0, 409.0)], [(582.0, 409.0), (600.0, 409.0)], [(574.0, 405.0), (586.0, 413.0)], [(574.0, 405.0), (575.0, 413.0)], [(568.0, 409.0), (565.0, 419.0)], [(560.0, 417.0), (549.0, 436.0)], [(560.0, 417.0), (537.0, 450.0)], [(550.0, 429.0), (526.0, 451.0)], [(542.0, 438.0), (503.0, 447.0)], [(542.0, 438.0), (497.0, 447.0)], [(539.0, 446.0), (462.0, 455.0)], [(539.0, 446.0), (440.0, 459.0)], [(527.0, 449.0), (433.0, 468.0)], [(516.0, 448.0), (413.0, 478.0)], [(516.0, 448.0), (396.0, 479.0)], [(510.0, 441.0), (388.0, 478.0)], [(503.0, 435.0), (370.0, 472.0)], [(485.0, 444.0), (358.0, 480.0)], [(471.0, 450.0), (358.0, 480.0)], [(463.0, 453.0), (355.0, 488.0)], [(450.0, 451.0), (344.0, 500.0)], [(441.0, 452.0), (344.0, 500.0)], [(433.0, 459.0), (324.0, 500.0)], [(423.0, 471.0), (299.0, 485.0)], [(418.0, 476.0), (299.0, 485.0)], [(410.0, 475.0), (278.0, 486.0)], [(397.0, 471.0), (254.0, 496.0)], [(389.0, 467.0), (254.0, 496.0)], [(384.0, 466.0), (233.0, 503.0)], [(369.0, 464.0), (212.0, 507.0)], [(363.0, 468.0), (212.0, 507.0)], [(354.0, 483.0), (200.0, 518.0)], [(339.0, 497.0), (184.0, 520.0)], [(329.0, 497.0), (184.0, 520.0)], [(311.0, 485.0), (149.0, 519.0)], [(294.0, 484.0), (126.0, 520.0)], [(272.0, 484.0), (126.0, 520.0)], [(258.0, 489.0), (114.0, 518.0)], [(224.0, 495.0), (102.0, 501.0)], [(186.0, 497.0), (102.0, 501.0)], [(138.0, 504.0), (92.0, 480.0)], [(114.0, 495.0), (99.0, 453.0)], [(106.0, 478.0), (99.0, 453.0)], [(115.0, 455.0), (106.0, 442.0)], [(126.0, 430.0), (114.0, 431.0)], [(117.0, 417.0), (108.0, 419.0)], [(99.0, 410.0), (108.0, 419.0)], [(68.0, 414.0), (108.0, 419.0)], [(56.0, 421.0), (94.0, 410.0)], [(50.0, 430.0), (94.0, 410.0)], [(45.0, 432.0), (77.0, 403.0)], [(44.0, 439.0), (77.0, 403.0)], [(53.0, 444.0), (58.0, 406.0)], [(54.0, 452.0), (58.0, 406.0)], [(53.0, 463.0), (50.0, 411.0)], [(52.0, 472.0), (50.0, 411.0)], [(54.0, 484.0), (31.0, 413.0)], [(72.0, 494.0), (30.0, 425.0)], [(72.0, 494.0), (28.0, 431.0)], [(72.0, 494.0), (24.0, 443.0)], [(83.0, 501.0), (27.0, 455.0)], [(83.0, 501.0), (38.0, 465.0)], [(92.0, 512.0), (44.0, 480.0)], [(92.0, 512.0), (57.0, 489.0)], [(98.0, 523.0), (66.0, 498.0)], [(98.0, 523.0), (74.0, 504.0)], [(98.0, 523.0), (83.0, 514.0)], [(109.0, 546.0), (94.0, 525.0)], [(109.0, 546.0), (109.0, 555.0)], [(124.0, 559.0), (116.0, 567.0)], [(124.0, 559.0), (116.0, 574.0)], [(134.0, 577.0), (115.0, 588.0)], [(126.0, 586.0), (105.0, 595.0)], [(108.0, 591.0), (87.0, 592.0)], [(82.0, 579.0), (59.0, 588.0)], [(58.0, 582.0), (35.0, 594.0)], [(41.0, 592.0), (26.0, 602.0)], [(23.0, 605.0), (13.0, 607.0)], [(16.0, 616.0), (3.0, 608.0)], [(1.0, 620.0), (0.0, 608.0)], [(0.0, 619.0), (0.0, 556.0)], [(0.0, 582.0), (0.0, 365.0)], [(0.0, 482.0), (0.0, 210.0)], [(0.0, 360.0), (0.0, 156.0)], [(0.0, 238.0), (0.0, 150.0)], [(0.0, 151.0), (0.0, 148.0)], [(0.0, 147.0), (1.0, 147.0)]], [[(1.0, 147.0), (1.0, 148.0)], [(11.0, 145.0), (1.0, 148.0)], [(18.0, 146.0), (1.0, 148.0)], [(23.0, 148.0), (1.0, 148.0)], [(36.0, 148.0), (1.0, 148.0)], [(46.0, 147.0), (12.0, 148.0)], [(57.0, 145.0), (12.0, 148.0)], [(73.0, 145.0), (12.0, 148.0)], [(83.0, 146.0), (12.0, 148.0)], [(95.0, 148.0), (12.0, 148.0)], [(108.0, 149.0), (18.0, 149.0)], [(122.0, 147.0), (18.0, 149.0)], [(141.0, 150.0), (22.5, 151.0)], [(155.0, 154.0), (27.0, 153.0)], [(179.0, 154.0), (34.0, 151.0)], [(179.0, 154.0), (46.0, 149.0)], [(179.0, 154.0), (60.0, 148.0)], [(179.0, 154.0), (75.0, 149.0)], [(179.0, 154.0), (106.0, 150.0)], [(192.0, 154.0), (127.0, 151.0)], [(192.0, 154.0), (143.0, 152.0)], [(192.0, 154.0), (167.0, 156.0)], [(192.0, 154.0), (200.0, 157.0)], [(192.0, 154.0), (221.0, 157.0)], [(212.0, 150.0), (262.0, 161.0)], [(228.0, 153.0), (279.0, 157.0)], [(243.0, 155.0), (279.0, 157.0)], [(269.0, 155.0), (279.0, 157.0)], [(284.0, 153.0), (279.0, 157.0)], [(306.0, 153.0), (292.0, 154.0)], [(311.0, 154.0), (292.0, 154.0)], [(333.0, 161.0), (312.0, 155.0)], [(376.0, 166.0), (339.0, 166.0)], [(408.0, 162.0), (356.0, 167.0)], [(408.0, 162.0), (375.0, 167.0)], [(408.0, 162.0), (388.0, 165.0)], [(408.0, 162.0), (411.0, 162.0)], [(408.0, 162.0), (422.0, 159.0)], [(433.0, 154.0), (437.0, 152.0)], [(469.0, 153.0), (454.0, 151.0)], [(469.0, 153.0), (482.0, 151.0)], [(504.0, 153.0), (506.0, 155.0)], [(530.0, 162.0), (524.0, 162.0)], [(564.0, 168.0), (549.0, 168.0)], [(601.0, 168.0), (582.0, 170.0)], [(601.0, 168.0), (622.0, 166.0)], [(640.0, 167.0), (647.0, 165.0)], [(673.0, 163.0), (675.0, 163.0)], [(687.0, 162.0), (684.0, 162.0)], [(687.0, 162.0), (692.0, 159.0)], [(692.0, 157.0), (695.0, 154.0)], [(693.0, 152.0), (692.0, 149.0)], [(687.0, 147.0), (692.0, 149.0)], [(682.0, 143.0), (683.0, 145.0)], [(723.0, 144.0), (730.0, 146.0)], [(794.0, 145.0), (730.0, 146.0)], [(902.0, 143.0), (776.0, 146.0)], [(1020.0, 135.0), (889.0, 143.0)], [(1118.0, 127.0), (889.0, 143.0)], [(1165.0, 125.0), (1000.0, 140.0)], [(1190.0, 124.0), (1128.0, 133.0)], [(1207.0, 125.0), (1166.0, 129.0)], [(1222.0, 127.0), (1166.0, 129.0)], [(1235.0, 130.0), (1195.0, 125.0)], [(1237.0, 131.0), (1213.0, 125.0)], [(1237.0, 135.0), (1230.0, 126.0)], [(1213.0, 136.0), (1234.0, 129.0)], [(1188.0, 134.0), (1235.0, 133.0)], [(1175.0, 132.0), (1228.0, 135.0)], [(1175.0, 132.0), (1208.0, 135.0)], [(1167.0, 132.5), (1188.0, 135.0)], [(1159.0, 133.0), (1170.0, 138.0)], [(1158.0, 137.0), (1173.0, 145.0)], [(1168.0, 141.0), (1173.0, 145.0)], [(1175.0, 144.0), (1179.5, 150.0)], [(1186.0, 151.0), (1186.0, 155.0)], [(1202.0, 156.0), (1202.0, 160.0)], [(1211.0, 164.0), (1202.0, 160.0)], [(1222.0, 172.0), (1211.0, 165.5)], [(1235.0, 180.0), (1220.0, 171.0)], [(1235.0, 180.0), (1230.0, 182.0)], [(1239.0, 190.0), (1237.0, 191.0)], [(1240.0, 200.0), (1238.0, 200.0)], [(1234.0, 205.0), (1231.0, 206.0)], [(1227.0, 206.0), (1231.0, 206.0)], [(1220.0, 210.0), (1226.3333333333333, 208.66666666666666)], [(1214.0, 215.0), (1221.6666666666667, 211.33333333333334)], [(1207.0, 215.0), (1217.0, 214.0)], [(1199.0, 213.0), (1203.0, 214.0)], [(1190.0, 211.0), (1190.0, 213.0)], [(1173.0, 208.0), (1176.0, 211.0)], [(1161.0, 208.0), (1176.0, 211.0)], [(1159.0, 209.0), (1167.0, 211.5)], [(1160.0, 215.0), (1158.0, 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(989.0, 335.0)], [(976.0, 337.0), (980.0, 339.0)], [(976.0, 337.0), (965.0, 340.0)], [(969.5, 338.0), (951.0, 339.0)], [(963.0, 339.0), (938.0, 339.0)], [(953.0, 349.0), (924.0, 344.0)], [(945.0, 351.0), (924.0, 344.0)], [(935.0, 349.0), (924.0, 344.0)], [(925.0, 349.0), (911.0, 351.0)], [(913.0, 354.0), (906.0, 361.0)], [(901.0, 367.0), (906.0, 361.0)], [(875.0, 373.0), (901.0, 364.0)], [(850.0, 377.0), (896.0, 367.0)], [(833.0, 376.0), (877.0, 370.0)], [(816.0, 372.0), (877.0, 370.0)], [(804.0, 367.0), (852.0, 373.0)], [(792.0, 363.0), (825.0, 373.0)], [(792.0, 363.0), (798.0, 368.0)], [(781.0, 365.0), (788.0, 369.0)], [(781.0, 365.0), (784.0, 380.0)], [(777.0, 389.0), (776.0, 397.0)], [(762.0, 405.0), (776.0, 397.0)], [(754.0, 411.0), (766.0, 409.0)], [(743.0, 408.0), (756.0, 411.0)], [(729.0, 396.0), (754.0, 395.0)], [(729.0, 396.0), (753.0, 389.0)], [(719.0, 389.0), (748.0, 386.0)], [(719.0, 389.0), (725.0, 388.0)], [(705.0, 384.0), (717.0, 388.0)], [(684.0, 381.0), (686.0, 381.0)], [(667.0, 377.0), (669.0, 379.0)], [(659.0, 379.0), (653.0, 397.0)], [(662.0, 393.0), (653.0, 397.0)], [(662.0, 403.0), (654.0, 408.0)], [(650.0, 409.0), (646.0, 410.0)], [(639.0, 409.0), (646.0, 410.0)], [(625.0, 401.0), (622.0, 411.0)], [(620.0, 407.0), (622.0, 411.0)], [(616.0, 412.0), (618.0, 417.0)], [(613.0, 409.0), (618.0, 417.0)], [(600.0, 409.0), (605.0, 428.0)], [(586.0, 413.0), (601.0, 438.0)], [(586.0, 413.0), (591.0, 453.0)], [(580.5, 413.0), (586.0, 459.0)], [(575.0, 413.0), (583.0, 462.0)], [(565.0, 419.0), (572.0, 463.0)], [(549.0, 436.0), (572.0, 463.0)], [(537.0, 450.0), (563.0, 455.0)], [(526.0, 451.0), (553.0, 449.0)], [(503.0, 447.0), (541.0, 450.0)], [(497.0, 447.0), (536.0, 453.0)], [(462.0, 455.0), (531.0, 453.0)], [(462.0, 455.0), (517.0, 452.0)], [(462.0, 455.0), (496.0, 453.0)], [(462.0, 455.0), (475.0, 456.0)], [(462.0, 455.0), (460.0, 460.0)], [(462.0, 455.0), (436.0, 469.0)], [(440.0, 459.0), (431.0, 474.0)], [(433.0, 468.0), (419.0, 477.0)], 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422.0)], [(106.0, 442.0), (111.0, 411.0)], [(106.0, 442.0), (87.0, 410.0)], [(106.0, 442.0), (60.0, 414.0)], [(114.0, 431.0), (51.0, 425.0)], [(114.0, 431.0), (46.0, 446.0)], [(111.0, 425.0), (44.0, 465.0)], [(108.0, 419.0), (59.0, 484.0)], [(94.0, 410.0), (73.0, 496.0)], [(77.0, 403.0), (73.0, 496.0)], [(58.0, 406.0), (80.0, 499.6666666666667)], [(50.0, 411.0), (87.0, 503.3333333333333)], [(31.0, 413.0), (94.0, 507.0)], [(30.0, 425.0), (101.0, 519.0)], [(28.0, 431.0), (101.0, 519.0)], [(24.0, 443.0), (108.0, 530.0)], [(27.0, 455.0), (108.0, 530.0)], [(38.0, 465.0), (106.0, 547.0)], [(44.0, 480.0), (108.0, 561.0)], [(57.0, 489.0), (124.0, 569.0)], [(66.0, 498.0), (124.0, 569.0)], [(74.0, 504.0), (131.0, 576.0)], [(83.0, 514.0), (131.0, 576.0)], [(94.0, 525.0), (136.0, 586.0)], [(109.0, 555.0), (136.0, 586.0)], [(116.0, 567.0), (135.0, 593.0)], [(116.0, 574.0), (120.0, 593.0)], [(115.0, 588.0), (101.0, 595.0)], [(105.0, 595.0), (84.0, 595.0)], [(87.0, 592.0), (84.0, 595.0)], [(59.0, 588.0), (58.0, 600.0)], [(35.0, 594.0), (42.0, 608.0)], [(26.0, 602.0), (42.0, 608.0)], [(13.0, 607.0), (28.0, 625.0)], [(3.0, 608.0), (1.0, 627.0)], [(0.0, 608.0), (1.0, 627.0)], [(0.0, 556.0), (0.0, 626.0)], [(0.0, 365.0), (0.0, 541.0)], [(0.0, 210.0), (0.0, 445.0)], [(0.0, 156.0), (0.0, 445.0)], [(0.0, 150.0), (0.0, 285.0)], [(0.0, 148.0), (0.0, 154.0)], [(1.0, 147.0), (1.0, 148.0)]], [[(1.0, 148.0), (0.0, 148.0)], [(12.0, 148.0), (0.0, 148.0)], [(18.0, 149.0), (0.0, 148.0)], [(27.0, 153.0), (0.0, 148.0)], [(34.0, 151.0), (0.0, 148.0)], [(46.0, 149.0), (12.0, 147.0)], [(46.0, 149.0), (20.0, 150.0)], [(53.0, 148.5), (29.0, 150.0)], [(60.0, 148.0), (39.0, 150.0)], [(75.0, 149.0), (54.0, 148.0)], [(75.0, 149.0), (69.0, 147.0)], [(90.5, 149.5), (76.0, 145.0)], [(106.0, 150.0), (89.0, 143.0)], [(106.0, 150.0), (99.0, 148.0)], [(127.0, 151.0), (112.0, 149.0)], [(143.0, 152.0), (136.0, 150.0)], [(167.0, 156.0), (160.0, 154.0)], [(200.0, 157.0), (185.0, 155.0)], [(221.0, 157.0), (215.0, 155.0)], [(262.0, 161.0), (233.0, 157.0)], [(279.0, 157.0), (258.0, 157.0)], [(292.0, 154.0), (278.0, 154.0)], [(312.0, 155.0), (313.0, 154.0)], [(339.0, 166.0), (331.0, 159.0)], [(356.0, 167.0), (364.0, 165.0)], [(375.0, 167.0), (389.0, 167.0)], [(388.0, 165.0), (413.0, 166.0)], [(411.0, 162.0), (431.0, 159.0)], [(422.0, 159.0), (456.0, 153.0)], [(437.0, 152.0), (484.0, 152.0)], [(454.0, 151.0), (500.0, 154.0)], [(482.0, 151.0), (532.0, 165.0)], [(506.0, 155.0), (547.0, 166.0)], [(524.0, 162.0), (585.0, 168.0)], [(549.0, 168.0), (602.0, 168.0)], [(582.0, 170.0), (624.0, 166.0)], [(622.0, 166.0), (653.0, 162.0)], [(647.0, 165.0), (672.0, 161.0)], [(647.0, 165.0), (682.0, 160.0)], [(654.0, 164.5), (687.0, 155.0)], [(661.0, 164.0), (688.0, 150.0)], [(668.0, 163.5), (685.0, 144.0)], [(675.0, 163.0), (728.0, 144.0)], [(684.0, 162.0), (728.0, 144.0)], [(692.0, 159.0), (747.0, 143.33333333333334)], [(695.0, 154.0), (766.0, 142.66666666666666)], [(692.0, 149.0), (785.0, 142.0)], [(683.0, 145.0), (804.0, 141.33333333333334)], [(730.0, 146.0), (823.0, 140.66666666666666)], [(776.0, 146.0), (842.0, 140.0)], [(889.0, 143.0), (1034.0, 130.0)], [(1000.0, 140.0), (1222.0, 120.0)], [(1128.0, 133.0), (1252.0, 120.0)], [(1128.0, 133.0), (1263.0, 120.0)], [(1134.3333333333333, 132.33333333333334), (1272.0, 123.0)], [(1140.6666666666667, 131.66666666666666), (1275.0, 124.0)], [(1147.0, 131.0), (1277.0, 127.0)], [(1153.3333333333333, 130.33333333333334), (1272.0, 131.0)], [(1159.6666666666667, 129.66666666666666), (1258.0, 132.0)], [(1166.0, 129.0), (1245.0, 134.0)], [(1195.0, 125.0), (1230.0, 138.0)], [(1213.0, 125.0), (1217.0, 139.0)], [(1230.0, 126.0), (1217.0, 139.0)], [(1234.0, 129.0), (1212.5, 139.0)], [(1235.0, 133.0), (1208.0, 139.0)], [(1228.0, 135.0), (1203.5, 139.0)], [(1208.0, 135.0), (1199.0, 139.0)], [(1188.0, 135.0), (1187.0, 141.0)], [(1170.0, 138.0), (1175.0, 142.0)], [(1170.0, 138.0), (1166.0, 144.0)], [(1173.0, 145.0), (1168.0, 151.0)], [(1186.0, 155.0), (1179.0, 159.0)], [(1202.0, 160.0), (1207.0, 169.0)], [(1202.0, 160.0), (1216.0, 176.0)], [(1220.0, 171.0), (1230.0, 182.0)], [(1230.0, 182.0), (1238.0, 195.0)], [(1237.0, 191.0), (1238.0, 195.0)], [(1238.0, 200.0), (1239.0, 203.0)], [(1231.0, 206.0), (1230.0, 210.0)], [(1217.0, 214.0), (1217.0, 215.0)], [(1203.0, 214.0), (1205.0, 217.0)], [(1190.0, 213.0), (1188.0, 213.0)], [(1176.0, 211.0), (1178.0, 209.0)], [(1158.0, 212.0), (1163.0, 207.0)], [(1154.0, 214.0), (1157.0, 207.0)], [(1154.0, 222.0), (1155.0, 220.0)], [(1154.0, 222.0), (1152.0, 228.0)], [(1147.0, 227.0), (1140.0, 232.0)], [(1127.0, 234.0), (1127.0, 237.0)], [(1127.0, 234.0), (1110.0, 244.0)], [(1116.0, 240.0), (1092.0, 246.0)], [(1104.0, 251.0), (1082.0, 249.0)], [(1102.0, 256.0), (1082.0, 249.0)], [(1104.0, 263.0), (1083.0, 251.0)], [(1106.0, 270.0), (1084.0, 258.0)], [(1112.0, 279.0), (1095.0, 265.0)], [(1119.0, 285.0), (1095.0, 265.0)], [(1123.0, 287.0), (1098.6666666666667, 267.3333333333333)], [(1125.0, 295.0), (1102.3333333333333, 269.6666666666667)], [(1114.0, 302.0), (1106.0, 272.0)], [(1114.0, 302.0), (1114.0, 283.0)], [(1111.0, 303.6666666666667), (1122.0, 289.0)], [(1108.0, 305.3333333333333), (1123.0, 297.0)], [(1105.0, 307.0), (1112.0, 303.0)], [(1069.0, 320.0), (1090.0, 310.0)], [(1069.0, 320.0), (1078.0, 316.0)], [(1038.0, 330.0), (1063.0, 320.0)], [(1025.0, 334.0), (1036.0, 330.0)], [(1014.0, 333.0), (1027.0, 333.0)], [(1004.0, 329.0), (1011.0, 332.0)], [(996.0, 327.0), (1001.0, 329.0)], [(989.0, 335.0), (1001.0, 329.0)], [(980.0, 339.0), (992.0, 331.0)], [(980.0, 339.0), (984.0, 340.0)], [(972.5, 339.5), (977.0, 343.0)], [(965.0, 340.0), (969.0, 343.0)], [(951.0, 339.0), (953.0, 336.0)], [(938.0, 339.0), (953.0, 336.0)], [(924.0, 344.0), (944.5, 335.5)], [(911.0, 351.0), (936.0, 335.0)], [(906.0, 361.0), (929.0, 360.0)], [(896.0, 367.0), (913.0, 363.0)], [(877.0, 370.0), (895.0, 364.0)], [(852.0, 373.0), (871.0, 366.0)], [(825.0, 373.0), (854.0, 370.0)], [(798.0, 368.0), (828.0, 369.0)], [(798.0, 368.0), (791.0, 369.0)], [(788.0, 369.0), (774.0, 369.0)], [(784.0, 380.0), (771.0, 393.0)], [(784.0, 380.0), (760.0, 415.0)], [(781.3333333333334, 385.6666666666667), (753.0, 413.0)], [(778.6666666666666, 391.3333333333333), (758.0, 392.0)], [(776.0, 397.0), (758.0, 375.0)], [(766.0, 409.0), (748.0, 375.0)], [(756.0, 411.0), (737.0, 384.0)], [(754.0, 395.0), (737.0, 384.0)], [(753.0, 389.0), (729.3333333333334, 385.0)], [(748.0, 386.0), (721.6666666666666, 386.0)], [(725.0, 388.0), (714.0, 387.0)], [(717.0, 388.0), (691.0, 385.0)], [(686.0, 381.0), (691.0, 385.0)], [(669.0, 379.0), (665.0, 386.0)], [(669.0, 379.0), (660.0, 408.0)], [(653.0, 397.0), (657.0, 419.0)], [(654.0, 408.0), (654.0, 432.0)], [(646.0, 410.0), (640.0, 442.0)], [(622.0, 411.0), (632.0, 447.0)], [(618.0, 417.0), (615.0, 455.0)], [(605.0, 428.0), (596.0, 448.0)], [(601.0, 438.0), (592.0, 455.0)], [(591.0, 453.0), (592.0, 455.0)], [(586.0, 459.0), (588.3333333333334, 458.0)], [(583.0, 462.0), (584.6666666666666, 461.0)], [(572.0, 463.0), (581.0, 464.0)], [(572.0, 463.0), (574.0, 471.0)], [(567.5, 459.0), (567.0, 472.0)], [(563.0, 455.0), (561.0, 461.0)], [(563.0, 455.0), (552.0, 448.0)], [(553.0, 449.0), (543.0, 448.0)], [(541.0, 450.0), (530.0, 450.0)], [(536.0, 453.0), (530.0, 450.0)], [(531.0, 453.0), (525.0, 451.0)], [(517.0, 452.0), (513.0, 441.0)], [(496.0, 453.0), (499.0, 445.0)], [(475.0, 456.0), (484.0, 451.0)], [(460.0, 460.0), (462.0, 457.0)], [(436.0, 469.0), (462.0, 457.0)], [(431.0, 474.0), (455.6, 458.6)], [(419.0, 477.0), (449.2, 460.2)], [(408.0, 481.0), (442.8, 461.8)], [(388.0, 474.0), (436.4, 463.4)], [(378.0, 478.0), (430.0, 465.0)], [(365.0, 492.0), (421.0, 475.0)], [(350.0, 496.0), (408.0, 481.0)], [(332.0, 496.0), (372.0, 474.0)], [(314.0, 496.0), (348.0, 491.0)], [(314.0, 496.0), (338.0, 512.0)], [(308.3333333333333, 494.6666666666667), (331.0, 512.0)], [(302.6666666666667, 493.3333333333333), (326.0, 506.0)], [(297.0, 492.0), (308.0, 496.0)], [(282.0, 492.0), (308.0, 496.0)], [(275.0, 498.0), (287.0, 490.0)], [(254.0, 511.0), (271.0, 489.0)], [(235.0, 511.0), (252.0, 498.0)], [(208.0, 517.0), (243.0, 506.0)], [(203.0, 521.0), (243.0, 506.0)], [(177.0, 519.0), (219.0, 500.0)], [(157.0, 519.0), (205.0, 499.0)], [(135.0, 511.0), (179.0, 500.0)], [(135.0, 511.0), (156.0, 495.0)], [(122.0, 503.0), (142.0, 507.0)], [(122.0, 503.0), (131.0, 519.0)], [(118.0, 496.5), (119.0, 527.0)], [(114.0, 490.0), (104.0, 521.0)], [(114.0, 490.0), (101.0, 505.0)], [(114.0, 480.0), (102.0, 493.0)], [(121.0, 464.0), (107.0, 478.0)], [(130.0, 451.0), (112.0, 461.0)], [(133.0, 437.0), (113.0, 448.0)], [(129.0, 422.0), (113.0, 436.0)], [(129.0, 422.0), (106.0, 422.0)], [(111.0, 411.0), (86.0, 417.0)], [(87.0, 410.0), (67.0, 417.0)], [(60.0, 414.0), (48.0, 422.0)], [(51.0, 425.0), (40.0, 434.0)], [(46.0, 446.0), (43.0, 448.0)], [(44.0, 465.0), (47.0, 464.0)], [(44.0, 465.0), (55.0, 482.0)], [(59.0, 484.0), (62.0, 500.0)], [(73.0, 496.0), (62.0, 500.0)], [(94.0, 507.0), (67.5, 507.5)], [(101.0, 519.0), (73.0, 515.0)], [(101.0, 519.0), (94.0, 539.0)], [(108.0, 530.0), (109.0, 553.0)], [(106.0, 547.0), (121.0, 569.0)], [(106.0, 547.0), (123.0, 584.0)], [(107.0, 554.0), (121.0, 591.0)], [(108.0, 561.0), (112.0, 592.0)], [(124.0, 569.0), (94.0, 583.0)], [(124.0, 569.0), (80.0, 583.0)], [(131.0, 576.0), (63.0, 589.0)], [(136.0, 586.0), (63.0, 589.0)], [(135.0, 593.0), (59.5, 594.5)], [(120.0, 593.0), (56.0, 600.0)], [(101.0, 595.0), (42.0, 610.0)], [(84.0, 595.0), (17.0, 615.0)], [(58.0, 600.0), (17.0, 615.0)], [(42.0, 608.0), (12.5, 618.5)], [(28.0, 625.0), (8.0, 622.0)], [(1.0, 627.0), (0.0, 622.0)], [(0.0, 626.0), (0.0, 620.0)], [(0.0, 541.0), (0.0, 505.0)], [(0.0, 445.0), (0.0, 505.0)], [(0.0, 285.0), (0.0, 357.0)], [(0.0, 154.0), (0.0, 155.0)], [(1.0, 148.0), (0.0, 148.0)]], [[(0.0, 148.0), (0.0, 146.0)], [(12.0, 147.0), (0.0, 146.0)], [(20.0, 150.0), (17.0, 149.0)], [(29.0, 150.0), (27.0, 154.0)], [(39.0, 150.0), (38.0, 152.0)], [(54.0, 148.0), (46.0, 150.0)], [(69.0, 147.0), (67.0, 147.0)], [(76.0, 145.0), (89.0, 153.0)], [(89.0, 143.0), (99.0, 153.0)], [(99.0, 148.0), (121.0, 154.0)], [(112.0, 149.0), (121.0, 154.0)], [(136.0, 150.0), (153.0, 155.0)], [(160.0, 154.0), (194.0, 157.0)], [(185.0, 155.0), (219.0, 157.0)], [(215.0, 155.0), (243.0, 159.0)], [(233.0, 157.0), (269.0, 161.0)], [(258.0, 157.0), (276.0, 157.0)], [(278.0, 154.0), (294.0, 157.0)], [(313.0, 154.0), (307.0, 157.0)], [(331.0, 159.0), (307.0, 157.0)], [(364.0, 165.0), (333.0, 161.0)], [(389.0, 167.0), (369.0, 165.0)], [(413.0, 166.0), (428.0, 159.0)], [(431.0, 159.0), (435.0, 156.0)], [(456.0, 153.0), (447.0, 150.0)], [(484.0, 152.0), (472.0, 150.0)], [(500.0, 154.0), (492.0, 153.0)], [(532.0, 165.0), (518.0, 162.0)], [(547.0, 166.0), (518.0, 162.0)], [(585.0, 168.0), (555.0, 168.0)], [(602.0, 168.0), (584.0, 168.0)], [(624.0, 166.0), (598.0, 167.0)], [(653.0, 162.0), (623.0, 167.0)], [(672.0, 161.0), (658.0, 165.0)], [(682.0, 160.0), (679.0, 165.0)], [(687.0, 155.0), (691.0, 163.0)], [(688.0, 150.0), (697.0, 158.0)], [(685.0, 144.0), (697.0, 152.0)], [(728.0, 144.0), (686.0, 146.0)], [(728.0, 144.0), (685.0, 144.0)], [(842.0, 140.0), (757.0, 145.0)], [(842.0, 140.0), (865.0, 143.0)], [(1034.0, 130.0), (985.0, 139.0)], [(1222.0, 120.0), (1124.0, 130.0)], [(1222.0, 120.0), (1191.0, 124.0)], [(1252.0, 120.0), (1223.0, 121.0)], [(1263.0, 120.0), (1244.0, 121.0)], [(1263.0, 120.0), (1262.0, 121.0)], [(1272.0, 123.0), (1274.0, 124.0)], [(1275.0, 124.0), (1274.0, 127.0)], [(1275.0, 124.0), (1268.0, 129.0)], [(1277.0, 127.0), (1250.0, 132.0)], [(1272.0, 131.0), (1232.0, 133.0)], [(1272.0, 131.0), (1197.0, 136.0)], [(1258.0, 132.0), (1173.0, 140.0)], [(1245.0, 134.0), (1168.0, 145.0)], [(1245.0, 134.0), (1167.0, 148.0)], [(1230.0, 138.0), (1168.0, 152.0)], [(1217.0, 139.0), (1179.0, 160.0)], [(1217.0, 139.0), (1196.0, 165.0)], [(1199.0, 139.0), (1209.0, 169.0)], [(1187.0, 141.0), (1227.0, 181.0)], [(1187.0, 141.0), 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283.0), (1115.0, 278.0)], [(1122.0, 289.0), (1115.0, 278.0)], [(1123.0, 297.0), (1125.0, 288.0)], [(1112.0, 303.0), (1116.0, 303.0)], [(1090.0, 310.0), (1116.0, 303.0)], [(1078.0, 316.0), (1092.0, 311.0)], [(1063.0, 320.0), (1062.0, 322.0)], [(1036.0, 330.0), (1045.0, 331.0)], [(1027.0, 333.0), (1029.0, 335.0)], [(1011.0, 332.0), (1010.0, 329.0)], [(1001.0, 329.0), (1010.0, 329.0)], [(992.0, 331.0), (996.0, 332.0)], [(984.0, 340.0), (988.0, 337.0)], [(977.0, 343.0), (981.0, 343.0)], [(969.0, 343.0), (961.0, 345.0)], [(953.0, 336.0), (950.0, 343.0)], [(936.0, 335.0), (927.0, 339.0)], [(936.0, 335.0), (925.0, 353.0)], [(935.4615384615385, 336.9230769230769), (923.0, 358.0)], [(934.9230769230769, 338.84615384615387), (912.0, 364.0)], [(934.3846153846154, 340.7692307692308), (901.0, 372.0)], [(933.8461538461538, 342.6923076923077), (885.0, 376.0)], [(933.3076923076923, 344.61538461538464), (873.0, 369.0)], [(932.7692307692307, 346.53846153846155), (856.0, 371.0)], [(932.2307692307693, 348.46153846153845), (843.0, 375.0)], [(931.6923076923077, 350.38461538461536), (825.0, 374.0)], [(931.1538461538462, 352.3076923076923), (804.0, 374.0)], [(930.6153846153846, 354.2307692307692), (788.0, 369.0)], [(930.0769230769231, 356.15384615384613), (776.0, 372.0)], [(929.5384615384615, 358.0769230769231), (766.0, 388.0)], [(929.0, 360.0), (759.0, 390.0)], [(913.0, 363.0), (752.0, 379.0)], [(913.0, 363.0), (748.0, 375.0)], [(895.0, 364.0), (737.0, 382.0)], [(871.0, 366.0), (722.0, 389.0)], [(854.0, 370.0), (718.0, 394.0)], [(828.0, 369.0), (703.0, 392.0)], [(791.0, 369.0), (682.0, 385.0)], [(774.0, 369.0), (669.0, 386.0)], [(771.0, 393.0), (665.0, 400.0)], [(771.0, 393.0), (668.0, 426.0)], [(760.0, 415.0), (661.0, 433.0)], [(760.0, 415.0), (653.0, 431.0)], [(753.0, 413.0), (648.0, 418.0)], [(758.0, 392.0), (638.0, 423.0)], [(758.0, 375.0), (638.0, 423.0)], [(748.0, 375.0), (629.0, 440.0)], [(737.0, 384.0), (618.0, 453.0)], [(714.0, 387.0), (598.0, 465.0)], [(691.0, 385.0), (574.0, 475.0)], [(665.0, 386.0), (574.0, 475.0)], [(660.0, 408.0), (565.0, 474.0)], [(657.0, 419.0), (549.0, 452.0)], [(654.0, 432.0), (543.0, 451.0)], [(640.0, 442.0), (523.0, 455.0)], [(632.0, 447.0), (523.0, 455.0)], [(615.0, 455.0), (515.0, 453.0)], [(596.0, 448.0), (495.0, 445.0)], [(592.0, 455.0), (484.0, 451.0)], [(581.0, 464.0), (462.0, 457.0)], [(574.0, 471.0), (462.0, 457.0)], [(567.0, 472.0), (448.0, 465.0)], [(561.0, 461.0), (433.0, 472.0)], [(552.0, 448.0), (420.0, 476.0)], [(543.0, 448.0), (399.0, 478.0)], [(530.0, 450.0), (399.0, 478.0)], [(525.0, 451.0), (378.0, 477.0)], [(513.0, 441.0), (354.0, 483.0)], [(499.0, 445.0), (346.0, 490.0)], [(484.0, 451.0), (307.0, 493.0)], [(462.0, 457.0), (307.0, 493.0)], [(430.0, 465.0), (286.0, 492.0)], [(421.0, 475.0), (262.0, 493.0)], [(408.0, 481.0), (244.0, 493.0)], [(372.0, 474.0), (237.0, 494.0)], [(348.0, 491.0), (214.0, 495.0)], [(338.0, 512.0), (214.0, 495.0)], [(331.0, 512.0), (199.0, 499.0)], [(326.0, 506.0), (186.0, 503.0)], 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[(109.0, 553.0), (107.0, 540.0)], [(121.0, 569.0), (103.0, 557.0)], [(123.0, 584.0), (95.0, 572.0)], [(121.0, 591.0), (95.0, 572.0)], [(112.0, 592.0), (86.0, 581.0)], [(94.0, 583.0), (72.0, 587.0)], [(80.0, 583.0), (53.0, 597.0)], [(63.0, 589.0), (38.0, 601.0)], [(56.0, 600.0), (38.0, 601.0)], [(42.0, 610.0), (24.0, 606.0)], [(17.0, 615.0), (14.0, 612.0)], [(8.0, 622.0), (1.0, 613.0)], [(0.0, 622.0), (0.0, 613.0)], [(0.0, 620.0), (0.0, 613.0)], [(0.0, 505.0), (0.0, 471.0)], [(0.0, 357.0), (0.0, 316.0)], [(0.0, 155.0), (0.0, 150.0)], [(0.0, 148.0), (0.0, 146.0)]], [[(0.0, 146.0), (0.0, 152.0)], [(0.0, 146.0), (10.0, 150.0)], [(0.0, 146.0), (19.0, 152.0)], [(0.0, 146.0), (27.0, 154.0)], [(17.0, 149.0), (37.0, 152.0)], [(17.0, 149.0), (48.0, 150.0)], [(17.0, 149.0), (61.0, 151.0)], [(27.0, 154.0), (77.0, 149.0)], [(27.0, 154.0), (88.0, 150.0)], [(27.0, 154.0), (95.0, 152.0)], [(38.0, 152.0), (105.0, 152.0)], [(38.0, 152.0), (120.0, 153.0)], [(38.0, 152.0), (135.0, 158.0)], [(46.0, 150.0), 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[(1241.0, 198.0), (1211.0, 176.0)], [(1238.0, 209.0), (1216.0, 180.0)], [(1227.0, 210.0), (1228.0, 186.0)], [(1211.0, 214.0), (1228.0, 186.0)], [(1196.0, 215.0), (1235.0, 193.0)], [(1179.0, 211.0), (1238.0, 205.0)], [(1165.0, 214.0), (1237.0, 213.0)], [(1154.0, 222.0), (1219.0, 218.0)], [(1151.0, 228.0), (1219.0, 218.0)], [(1143.0, 230.0), (1214.0, 221.0)], [(1134.0, 232.0), (1204.0, 222.0)], [(1111.0, 240.0), (1189.0, 219.0)], [(1093.0, 247.0), (1189.0, 219.0)], [(1089.0, 255.0), (1174.0, 214.0)], [(1103.0, 267.0), (1163.0, 216.0)], [(1115.0, 278.0), (1156.0, 224.0)], [(1125.0, 288.0), (1153.0, 231.0)], [(1116.0, 303.0), (1153.0, 231.0)], [(1092.0, 311.0), (1148.0, 235.0)], [(1062.0, 322.0), (1141.0, 238.0)], [(1045.0, 331.0), (1129.0, 237.0)], [(1029.0, 335.0), (1110.0, 236.0)], [(1010.0, 329.0), (1110.0, 236.0)], [(996.0, 332.0), (1100.0, 237.0)], [(988.0, 337.0), (1093.0, 239.0)], [(981.0, 343.0), (1095.0, 243.0)], [(961.0, 345.0), (1104.0, 246.0)], [(950.0, 343.0), (1104.0, 246.0)], [(927.0, 339.0), (1128.0, 255.0)], [(925.0, 353.0), (1130.0, 255.0)], [(923.0, 358.0), (1137.0, 261.0)], [(912.0, 364.0), (1137.0, 261.0)], [(901.0, 372.0), (1142.0, 271.0)], [(885.0, 376.0), (1145.0, 282.0)], [(873.0, 369.0), (1139.0, 291.0)], [(856.0, 371.0), (1125.0, 300.0)], [(843.0, 375.0), (1125.0, 300.0)], [(825.0, 374.0), (1110.0, 306.0)], [(804.0, 374.0), (1097.0, 314.0)], [(788.0, 369.0), (1083.0, 317.0)], [(776.0, 372.0), (1065.0, 324.0)], [(766.0, 388.0), (1065.0, 324.0)], [(759.0, 390.0), (1052.0, 331.0)], [(752.0, 379.0), (1035.0, 335.0)], [(748.0, 375.0), (1030.0, 338.0)], [(737.0, 382.0), (1030.0, 338.0)], [(722.0, 389.0), (1015.0, 335.0)], [(718.0, 394.0), (1008.0, 334.0)], [(703.0, 392.0), (998.0, 336.0)], [(682.0, 385.0), (987.0, 342.0)], [(669.0, 386.0), (987.0, 342.0)], [(665.0, 400.0), (977.0, 348.0)], [(668.0, 426.0), (965.0, 354.0)], [(661.0, 433.0), (948.0, 352.0)], [(653.0, 431.0), (939.0, 352.0)], [(648.0, 418.0), (939.0, 352.0)], [(638.0, 423.0), (925.0, 356.0)], [(629.0, 440.0), (912.0, 362.0)], [(618.0, 453.0), (901.0, 375.0)], [(598.0, 465.0), (901.0, 375.0)], [(574.0, 475.0), (895.0, 380.0)], [(565.0, 474.0), (886.0, 381.0)], [(549.0, 452.0), (862.0, 382.0)], [(543.0, 451.0), (851.0, 382.0)], [(523.0, 455.0), (851.0, 382.0)], [(515.0, 453.0), (824.0, 380.0)], [(495.0, 445.0), (800.0, 375.0)], [(484.0, 451.0), (785.0, 372.0)], [(462.0, 457.0), (761.0, 392.0)], [(448.0, 465.0), (761.0, 392.0)], [(433.0, 472.0), (757.0, 395.0)], [(420.0, 476.0), (746.0, 393.0)], [(399.0, 478.0), (735.0, 392.0)], [(378.0, 477.0), (722.0, 411.0)], [(354.0, 483.0), (714.0, 432.0)], [(354.0, 483.0), (703.0, 434.0)], [(346.0, 490.0), (684.0, 437.0)], [(346.0, 490.0), (671.0, 437.0)], [(307.0, 493.0), (652.0, 435.0)], [(307.0, 493.0), (637.0, 439.0)], [(286.0, 492.0), (628.0, 449.0)], [(286.0, 492.0), (621.0, 460.0)], [(262.0, 493.0), (609.0, 467.0)], [(262.0, 493.0), (590.0, 468.0)], [(244.0, 493.0), (580.0, 478.0)], [(244.0, 493.0), (573.0, 480.0)], [(237.0, 494.0), (561.0, 476.0)], [(214.0, 495.0), (554.0, 466.0)], [(214.0, 495.0), (549.0, 455.0)], [(199.0, 499.0), (532.0, 458.0)], [(199.0, 499.0), (527.0, 462.0)], [(186.0, 503.0), (517.0, 462.0)], [(186.0, 503.0), (507.0, 459.0)], [(158.0, 500.0), (479.0, 459.0)], [(158.0, 500.0), (469.0, 464.0)], [(142.0, 507.0), (457.0, 467.0)], [(142.0, 507.0), (445.0, 470.0)], [(135.0, 516.0), (435.0, 472.0)], [(135.0, 516.0), (420.0, 486.0)], [(132.0, 520.0), (415.0, 490.0)], [(125.0, 521.0), (396.0, 489.0)], [(125.0, 521.0), (382.0, 485.0)], [(117.0, 519.0), (365.0, 488.0)], [(117.0, 519.0), (352.0, 502.0)], [(100.0, 503.0), (342.0, 512.0)], [(100.0, 503.0), (328.0, 513.0)], [(99.0, 485.0), (301.0, 499.0)], [(99.0, 485.0), (286.0, 496.0)], [(102.0, 468.0), (270.0, 497.0)], [(102.0, 468.0), (255.0, 502.0)], [(108.0, 452.0), (245.0, 510.0)], [(108.0, 452.0), (217.0, 504.0)], [(109.0, 437.0), (183.0, 509.0)], [(100.0, 421.0), (162.0, 507.0)], [(100.0, 421.0), (129.0, 518.0)], [(87.0, 414.0), (108.0, 517.0)], [(87.0, 414.0), (96.0, 502.0)], [(74.0, 414.0), (95.0, 482.0)], [(74.0, 414.0), (101.0, 462.0)], [(57.0, 419.0), (99.0, 445.0)], [(57.0, 419.0), (89.0, 423.0)], [(48.0, 425.0), (70.0, 420.0)], [(48.0, 425.0), (48.0, 426.0)], [(43.0, 434.0), (25.0, 439.0)], [(43.0, 434.0), (22.0, 465.0)], [(39.0, 449.0), (35.0, 489.0)], [(40.0, 468.0), (51.0, 503.0)], [(47.0, 486.0), (68.0, 512.0)], [(55.0, 499.0), (68.0, 512.0)], [(71.0, 507.0), (87.0, 522.0)], [(86.0, 514.0), (98.0, 537.0)], [(99.0, 524.0), (110.0, 559.0)], [(107.0, 540.0), (110.0, 569.0)], [(103.0, 557.0), (105.0, 576.0)], [(95.0, 572.0), (92.0, 582.0)], [(86.0, 581.0), (70.0, 588.0)], [(72.0, 587.0), (61.0, 596.0)], [(53.0, 597.0), (42.0, 606.0)], [(38.0, 601.0), (33.0, 608.0)], [(24.0, 606.0), (15.0, 620.0)], [(14.0, 612.0), (2.0, 625.0)], [(1.0, 613.0), (0.0, 625.0)], [(0.0, 613.0), (0.0, 572.0)], [(0.0, 471.0), (0.0, 390.0)], [(0.0, 316.0), (0.0, 217.0)], [(0.0, 150.0), (0.0, 159.0)], [(0.0, 146.0), (0.0, 152.0)]], [[(0.0, 152.0), (0.0, 150.0)], [(0.0, 152.0), (8.0, 151.0)], [(10.0, 150.0), (14.0, 151.0)], [(19.0, 152.0), (14.0, 151.0)], [(27.0, 154.0), (24.0, 153.0)], [(37.0, 152.0), (39.0, 150.0)], [(37.0, 152.0), (50.0, 149.0)], [(48.0, 150.0), (61.0, 149.0)], [(61.0, 151.0), (69.0, 146.0)], [(77.0, 149.0), (82.0, 144.0)], [(88.0, 150.0), (96.0, 149.0)], [(95.0, 152.0), (96.0, 149.0)], [(105.0, 152.0), (102.5, 148.5)], [(120.0, 153.0), (109.0, 148.0)], [(135.0, 158.0), (136.0, 153.0)], [(135.0, 158.0), (160.0, 154.0)], [(135.0, 158.0), (172.0, 156.0)], [(135.0, 158.0), (191.0, 156.0)], [(135.0, 158.0), (211.0, 159.0)], [(162.0, 163.0), (234.0, 165.0)], [(179.0, 161.0), (234.0, 165.0)], [(199.0, 160.0), (242.5, 165.0)], [(221.0, 161.0), (251.0, 165.0)], [(240.0, 158.0), (260.0, 163.0)], [(271.0, 158.0), (260.0, 163.0)], [(293.0, 159.0), (260.0, 163.0)], [(309.0, 162.0), (268.0, 157.0)], [(325.0, 166.0), (268.0, 157.0)], [(344.0, 172.0), (268.0, 157.0)], [(361.0, 176.0), (279.0, 154.0)], [(380.0, 174.0), (295.0, 156.0)], [(404.0, 170.0), (295.0, 156.0)], [(422.0, 164.0), (308.0, 156.0)], [(442.0, 158.0), (342.0, 165.0)], [(468.0, 157.0), (374.0, 165.0)], [(468.0, 157.0), (396.0, 165.0)], [(499.0, 157.0), (415.0, 164.0)], [(518.0, 161.0), (425.0, 159.0)], [(549.0, 173.0), (438.0, 155.0)], [(572.0, 174.0), (462.0, 154.0)], [(595.0, 177.0), (494.0, 154.0)], [(632.0, 174.0), (518.0, 160.0)], [(657.0, 172.0), (518.0, 160.0)], [(680.0, 169.0), (543.0, 171.0)], [(680.0, 169.0), (560.0, 173.0)], [(681.2857142857143, 168.0), (586.0, 172.0)], [(682.5714285714286, 167.0), (619.0, 170.0)], [(683.8571428571429, 166.0), (640.0, 169.0)], [(685.1428571428571, 165.0), (662.0, 168.0)], [(686.4285714285714, 164.0), (674.0, 165.0)], [(687.7142857142857, 163.0), (683.0, 161.0)], [(689.0, 162.0), (685.0, 157.0)], [(691.0, 157.0), (681.0, 149.0)], [(688.0, 152.0), (677.0, 146.0)], [(683.0, 148.0), (733.0, 148.0)], [(684.0, 146.0), (733.0, 148.0)], [(770.0, 143.0), (814.0, 146.0)], [(851.0, 146.0), (927.0, 143.0)], [(969.0, 146.0), (1067.0, 139.0)], [(1081.0, 142.0), (1067.0, 139.0)], [(1162.0, 135.0), (1200.0, 130.0)], [(1199.0, 133.0), (1243.0, 126.0)], [(1234.0, 129.0), (1259.0, 126.0)], [(1238.0, 129.0), (1269.0, 127.0)], [(1241.0, 132.0), (1269.0, 127.0)], [(1238.0, 135.0), (1274.0, 130.0)], [(1232.0, 139.0), (1265.0, 133.0)], [(1216.0, 140.0), (1249.0, 135.0)], [(1216.0, 140.0), (1236.0, 138.0)], [(1192.0, 142.0), (1214.0, 139.0)], [(1192.0, 142.0), (1202.0, 139.0)], [(1184.0, 143.0), (1187.0, 142.0)], [(1184.0, 149.0), (1183.0, 149.0)], [(1181.0, 153.0), (1179.0, 159.0)], [(1181.0, 153.0), (1184.0, 164.0)], [(1178.3333333333333, 153.66666666666666), (1203.0, 166.0)], [(1175.6666666666667, 154.33333333333334), (1207.0, 166.0)], [(1173.0, 155.0), (1215.0, 169.0)], [(1170.0, 162.0), (1220.0, 176.0)], [(1182.0, 169.0), (1220.0, 176.0)], [(1211.0, 176.0), (1223.0, 178.5)], [(1216.0, 180.0), (1226.0, 181.0)], [(1228.0, 186.0), (1228.0, 184.0)], [(1235.0, 193.0), (1233.0, 189.0)], [(1235.0, 193.0), (1234.0, 196.0)], [(1236.5, 199.0), (1235.0, 201.0)], [(1238.0, 205.0), (1236.0, 205.0)], [(1237.0, 213.0), (1234.0, 209.0)], [(1219.0, 218.0), (1226.0, 212.0)], [(1219.0, 218.0), (1219.0, 215.0)], [(1214.0, 221.0), (1212.0, 219.0)], [(1214.0, 221.0), (1201.0, 219.0)], [(1210.6666666666667, 221.33333333333334), (1187.0, 219.0)], [(1207.3333333333333, 221.66666666666666), (1175.0, 217.0)], [(1204.0, 222.0), (1158.0, 212.0)], [(1189.0, 219.0), (1147.0, 211.0)], [(1174.0, 214.0), (1147.0, 211.0)], [(1163.0, 216.0), (1144.0, 211.0)], [(1156.0, 224.0), (1148.0, 218.0)], [(1153.0, 231.0), (1149.0, 225.0)], [(1148.0, 235.0), (1144.0, 233.0)], [(1141.0, 238.0), (1131.0, 234.0)], [(1129.0, 237.0), (1131.0, 234.0)], [(1110.0, 236.0), (1123.0, 229.5)], [(1100.0, 237.0), (1115.0, 225.0)], [(1093.0, 239.0), (1106.0, 226.0)], [(1095.0, 243.0), (1095.0, 237.0)], [(1095.0, 243.0), (1094.0, 245.0)], [(1095.0, 243.0), (1106.0, 260.0)], [(1095.0, 243.0), (1120.0, 273.0)], [(1104.0, 246.0), (1129.0, 288.0)], [(1104.0, 246.0), (1126.0, 296.0)], [(1104.0, 246.0), (1114.0, 300.0)], [(1128.0, 255.0), (1109.0, 304.0)], [(1128.0, 255.0), (1096.0, 312.0)], [(1128.0, 255.0), (1089.0, 315.0)], [(1128.0, 255.0), (1071.0, 313.0)], [(1130.0, 255.0), (1052.0, 327.0)], [(1130.0, 255.0), (1043.0, 330.0)], [(1130.0, 255.0), (1031.0, 332.0)], [(1137.0, 261.0), (1017.0, 332.0)], [(1137.0, 261.0), (1006.0, 328.0)], [(1138.6666666666667, 264.3333333333333), (1001.0, 325.0)], [(1140.3333333333333, 267.6666666666667), (992.0, 325.0)], [(1142.0, 271.0), (987.0, 329.0)], [(1145.0, 282.0), (985.0, 336.0)], [(1139.0, 291.0), (984.0, 343.0)], [(1139.0, 291.0), (977.0, 346.0)], [(1132.0, 295.5), (969.0, 349.0)], [(1125.0, 300.0), (957.0, 354.0)], [(1110.0, 306.0), (945.0, 355.0)], [(1110.0, 306.0), (934.0, 354.0)], [(1097.0, 314.0), (923.0, 353.0)], [(1083.0, 317.0), (909.0, 360.0)], [(1065.0, 324.0), (909.0, 360.0)], [(1052.0, 331.0), (909.0, 360.0)], [(1035.0, 335.0), (896.0, 365.0)], [(1030.0, 338.0), (891.0, 381.0)], [(1015.0, 335.0), (891.0, 381.0)], [(1008.0, 334.0), (881.0, 386.0)], [(998.0, 336.0), (862.0, 379.0)], [(987.0, 342.0), (847.0, 377.0)], [(977.0, 348.0), (847.0, 377.0)], [(965.0, 354.0), (832.0, 377.0)], [(948.0, 352.0), (810.0, 373.0)], [(939.0, 352.0), (793.0, 370.0)], [(925.0, 356.0), (777.0, 369.0)], [(912.0, 362.0), (766.0, 369.0)], [(901.0, 375.0), (757.0, 381.0)], [(895.0, 380.0), (750.0, 389.0)], [(886.0, 381.0), (750.0, 389.0)], [(862.0, 382.0), (746.8, 388.8)], [(851.0, 382.0), (743.6, 388.6)], [(824.0, 380.0), (740.4, 388.4)], [(800.0, 375.0), (737.2, 388.2)], [(785.0, 372.0), (734.0, 388.0)], [(761.0, 392.0), (723.0, 394.0)], [(761.0, 392.0), (714.0, 401.0)], [(757.0, 395.0), (706.0, 408.0)], [(746.0, 393.0), (706.0, 408.0)], [(735.0, 392.0), (692.0, 408.0)], [(735.0, 392.0), (675.0, 393.0)], [(730.6666666666666, 398.3333333333333), (662.0, 387.0)], [(726.3333333333334, 404.6666666666667), (648.0, 384.0)], [(722.0, 411.0), (639.0, 391.0)], [(714.0, 432.0), (639.0, 391.0)], [(703.0, 434.0), (637.4, 393.8)], [(684.0, 437.0), (635.8, 396.6)], [(671.0, 437.0), (634.2, 399.4)], [(652.0, 435.0), (632.6, 402.2)], [(637.0, 439.0), (631.0, 405.0)], [(628.0, 449.0), (626.0, 423.0)], [(621.0, 460.0), (625.0, 440.0)], [(621.0, 460.0), (621.0, 450.0)], [(615.0, 463.5), (617.0, 457.0)], [(609.0, 467.0), (612.0, 461.0)], [(590.0, 468.0), (598.0, 462.0)], [(580.0, 478.0), (598.0, 462.0)], [(573.0, 480.0), (594.0, 463.5)], [(561.0, 476.0), (590.0, 465.0)], [(554.0, 466.0), (581.0, 479.0)], [(549.0, 455.0), (581.0, 479.0)], [(532.0, 458.0), (577.0, 480.5)], [(527.0, 462.0), (573.0, 482.0)], [(527.0, 462.0), (560.0, 474.0)], [(517.0, 462.0), (551.0, 469.0)], [(517.0, 462.0), (543.0, 451.0)], [(507.0, 459.0), (528.0, 457.0)], [(479.0, 459.0), (501.0, 456.0)], [(469.0, 464.0), (489.0, 453.0)], [(457.0, 467.0), (474.0, 456.0)], [(445.0, 470.0), (474.0, 456.0)], [(435.0, 472.0), (455.0, 462.0)], [(420.0, 486.0), (455.0, 462.0)], [(415.0, 490.0), (448.25, 462.75)], [(396.0, 489.0), (441.5, 463.5)], [(382.0, 485.0), (434.75, 464.25)], [(365.0, 488.0), (428.0, 465.0)], [(352.0, 502.0), (428.0, 465.0)], [(342.0, 512.0), (413.0, 489.0)], [(342.0, 512.0), (395.0, 486.0)], [(335.0, 512.5), (386.0, 483.0)], [(328.0, 513.0), (370.0, 476.0)], [(301.0, 499.0), (360.0, 474.0)], [(286.0, 496.0), (347.0, 487.0)], [(286.0, 496.0), (337.0, 503.0)], [(270.0, 497.0), (327.0, 504.0)], [(255.0, 502.0), (309.0, 496.0)], [(255.0, 502.0), (289.0, 494.0)], [(245.0, 510.0), (268.0, 491.0)], [(245.0, 510.0), (251.0, 496.0)], [(217.0, 504.0), (242.0, 500.0)], [(217.0, 504.0), (220.0, 505.0)], [(200.0, 506.5), (189.0, 514.0)], [(183.0, 509.0), (173.0, 521.0)], [(183.0, 509.0), (142.0, 513.0)], [(172.5, 508.0), (127.0, 509.0)], [(162.0, 507.0), (104.0, 501.0)], [(129.0, 518.0), (104.0, 501.0)], [(108.0, 517.0), (97.0, 494.0)], [(108.0, 517.0), (96.0, 484.0)], [(96.0, 502.0), (95.0, 476.0)], [(95.0, 482.0), (96.0, 465.0)], 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625.0), (0.0, 587.0)], [(0.0, 625.0), (0.0, 587.0)], [(0.0, 572.0), (0.0, 432.0)], [(0.0, 390.0), (0.0, 303.0)], [(0.0, 217.0), (0.0, 303.0)], [(0.0, 159.0), (0.0, 152.0)], [(0.0, 152.0), (0.0, 150.0)]], [[(0.0, 150.0), (1.0, 145.0)], [(8.0, 151.0), (1.0, 145.0)], [(14.0, 151.0), (10.0, 145.0)], [(24.0, 153.0), (19.0, 147.0)], [(39.0, 150.0), (34.0, 147.0)], [(50.0, 149.0), (46.0, 147.0)], [(61.0, 149.0), (55.0, 147.0)], [(69.0, 146.0), (65.0, 144.0)], [(82.0, 144.0), (80.0, 142.0)], [(96.0, 149.0), (93.0, 147.0)], [(109.0, 148.0), (105.0, 147.0)], [(136.0, 153.0), (122.0, 151.0)], [(160.0, 154.0), (141.0, 151.0)], [(172.0, 156.0), (153.0, 152.0)], [(191.0, 156.0), (184.0, 154.0)], [(211.0, 159.0), (184.0, 154.0)], [(234.0, 165.0), (206.0, 154.0)], [(251.0, 165.0), (229.0, 152.0)], [(260.0, 163.0), (266.0, 153.0)], [(268.0, 157.0), (284.0, 152.0)], [(279.0, 154.0), (305.0, 154.0)], [(295.0, 156.0), (334.0, 160.0)], [(308.0, 156.0), (361.0, 162.0)], [(342.0, 165.0), (379.0, 163.0)], [(374.0, 165.0), (420.0, 157.0)], [(396.0, 165.0), (429.0, 154.0)], [(415.0, 164.0), (448.0, 151.0)], [(425.0, 159.0), (465.0, 152.0)], [(438.0, 155.0), (492.0, 153.0)], [(462.0, 154.0), (492.0, 153.0)], [(494.0, 154.0), (532.0, 163.0)], [(518.0, 160.0), (551.0, 165.0)], [(543.0, 171.0), (570.0, 165.0)], [(560.0, 173.0), (589.0, 166.0)], [(586.0, 172.0), (623.0, 163.0)], [(619.0, 170.0), (662.0, 163.0)], [(640.0, 169.0), (671.0, 161.0)], [(662.0, 168.0), (679.0, 160.0)], [(674.0, 165.0), (684.0, 159.0)], [(683.0, 161.0), (686.0, 156.0)], [(685.0, 157.0), (686.0, 154.0)], [(681.0, 149.0), (684.0, 150.0)], [(677.0, 146.0), (677.0, 144.0)], [(733.0, 148.0), (773.0, 142.0)], [(814.0, 146.0), (773.0, 142.0)], [(927.0, 143.0), (845.0, 139.0)], [(1067.0, 139.0), (921.0, 138.0)], [(1200.0, 130.0), (1129.0, 130.0)], [(1243.0, 126.0), (1218.0, 130.0)], [(1259.0, 126.0), (1225.0, 129.0)], [(1269.0, 127.0), (1228.0, 131.0)], [(1274.0, 130.0), (1229.0, 135.0)], [(1265.0, 133.0), (1224.0, 138.0)], [(1249.0, 135.0), (1224.0, 138.0)], [(1236.0, 138.0), (1218.0, 140.0)], [(1214.0, 139.0), (1209.0, 140.0)], [(1202.0, 139.0), (1209.0, 140.0)], [(1187.0, 142.0), (1199.0, 141.0)], [(1183.0, 149.0), (1186.0, 145.0)], [(1179.0, 159.0), (1183.0, 147.0)], [(1184.0, 164.0), (1185.0, 150.0)], [(1184.0, 164.0), (1191.0, 155.0)], [(1203.0, 166.0), (1197.0, 160.0)], [(1203.0, 166.0), (1213.0, 173.0)], [(1207.0, 166.0), (1221.0, 177.0)], [(1207.0, 166.0), (1231.0, 187.0)], [(1215.0, 169.0), (1236.0, 197.0)], [(1220.0, 176.0), (1237.0, 201.0)], [(1220.0, 176.0), (1235.0, 205.0)], [(1226.0, 181.0), (1231.0, 208.0)], [(1226.0, 181.0), (1224.0, 212.0)], [(1228.0, 184.0), (1220.0, 214.0)], [(1228.0, 184.0), (1209.0, 215.0)], [(1233.0, 189.0), (1200.0, 215.0)], [(1234.0, 196.0), (1184.0, 211.0)], [(1234.0, 196.0), (1169.0, 208.0)], [(1235.0, 201.0), (1157.0, 203.0)], [(1235.0, 201.0), (1141.0, 199.0)], [(1236.0, 205.0), (1139.0, 202.0)], [(1236.0, 205.0), (1143.0, 208.0)], [(1234.0, 209.0), (1152.0, 217.0)], [(1226.0, 212.0), (1152.0, 220.0)], [(1226.0, 212.0), (1149.0, 226.0)], [(1219.0, 215.0), (1143.0, 232.0)], [(1219.0, 215.0), (1136.0, 236.0)], [(1212.0, 219.0), (1131.0, 238.0)], [(1212.0, 219.0), (1121.0, 240.0)], [(1201.0, 219.0), (1113.0, 241.0)], [(1187.0, 219.0), (1107.0, 241.0)], [(1187.0, 219.0), (1105.0, 249.0)], [(1175.0, 217.0), (1106.0, 257.0)], [(1175.0, 217.0), (1112.0, 269.0)], [(1158.0, 212.0), (1116.0, 277.0)], [(1158.0, 212.0), (1122.0, 283.0)], [(1147.0, 211.0), (1126.0, 287.0)], [(1144.0, 211.0), (1127.0, 293.0)], [(1148.0, 218.0), (1119.0, 297.0)], [(1149.0, 225.0), (1119.0, 297.0)], [(1144.0, 233.0), (1113.0, 298.0)], [(1131.0, 234.0), (1108.0, 301.0)], [(1115.0, 225.0), (1101.0, 307.0)], [(1106.0, 226.0), (1090.0, 312.0)], [(1095.0, 237.0), (1080.0, 313.0)], [(1094.0, 245.0), (1069.0, 316.0)], [(1106.0, 260.0), (1061.0, 319.0)], [(1120.0, 273.0), (1050.0, 321.0)], [(1129.0, 288.0), (1039.0, 325.0)], [(1126.0, 296.0), (1032.0, 329.0)], [(1114.0, 300.0), (1022.0, 330.0)], [(1109.0, 304.0), (1010.0, 330.0)], [(1096.0, 312.0), (1002.0, 332.0)], [(1089.0, 315.0), (991.0, 334.0)], [(1071.0, 313.0), (985.0, 342.0)], [(1052.0, 327.0), (976.0, 344.0)], [(1043.0, 330.0), (967.0, 343.0)], [(1031.0, 332.0), (958.0, 343.0)], [(1017.0, 332.0), (948.0, 346.0)], [(1006.0, 328.0), (937.0, 348.0)], [(1001.0, 325.0), (933.0, 350.0)], [(992.0, 325.0), (922.0, 352.0)], [(987.0, 329.0), (913.0, 360.0)], [(985.0, 336.0), (891.0, 375.0)], [(984.0, 343.0), (881.0, 378.0)], [(977.0, 346.0), (867.0, 373.0)], [(969.0, 349.0), (857.0, 369.0)], [(957.0, 354.0), (838.0, 373.0)], [(945.0, 355.0), (816.0, 375.0)], [(934.0, 354.0), (779.0, 371.0)], [(923.0, 353.0), (769.0, 370.0)], [(909.0, 360.0), (760.0, 378.0)], [(896.0, 365.0), (752.0, 380.0)], [(891.0, 381.0), (748.0, 379.0)], [(881.0, 386.0), (739.0, 376.0)], [(862.0, 379.0), (729.0, 380.0)], [(847.0, 377.0), (719.0, 386.0)], [(832.0, 377.0), (704.0, 387.0)], [(810.0, 373.0), (689.0, 388.0)], [(793.0, 370.0), (680.0, 386.0)], [(777.0, 369.0), (672.0, 383.0)], [(766.0, 369.0), (660.0, 377.0)], [(757.0, 381.0), (655.0, 377.0)], [(750.0, 389.0), (650.0, 380.0)], [(734.0, 388.0), (640.0, 398.0)], [(723.0, 394.0), (635.0, 403.0)], [(714.0, 401.0), (627.0, 409.0)], [(706.0, 408.0), (628.0, 410.0)], [(692.0, 408.0), (622.0, 425.0)], [(675.0, 393.0), (619.0, 438.0)], [(662.0, 387.0), (616.0, 447.0)], [(648.0, 384.0), (615.0, 451.0)], [(639.0, 391.0), (611.0, 455.0)], [(631.0, 405.0), (602.0, 458.0)], [(626.0, 423.0), (594.0, 459.0)], [(625.0, 440.0), (576.0, 459.0)], [(621.0, 450.0), (571.0, 464.0)], [(617.0, 457.0), (563.0, 464.0)], [(612.0, 461.0), (553.0, 457.0)], [(598.0, 462.0), (546.0, 445.0)], [(590.0, 465.0), (546.0, 445.0)], [(581.0, 479.0), (535.0, 440.0)], [(573.0, 482.0), (520.0, 448.0)], [(560.0, 474.0), (505.0, 452.0)], [(551.0, 469.0), (495.0, 450.0)], [(543.0, 451.0), (484.0, 451.0)], [(528.0, 457.0), (473.0, 451.0)], [(501.0, 456.0), (457.0, 455.0)], [(489.0, 453.0), (448.0, 461.0)], [(474.0, 456.0), (423.0, 460.0)], [(455.0, 462.0), (415.0, 469.0)], [(428.0, 465.0), (410.0, 475.0)], [(413.0, 489.0), (403.0, 475.0)], [(395.0, 486.0), (390.0, 472.0)], [(386.0, 483.0), (374.0, 466.0)], [(370.0, 476.0), (364.0, 466.0)], [(360.0, 474.0), (354.0, 474.0)], [(347.0, 487.0), (338.0, 491.0)], [(337.0, 503.0), (322.0, 493.0)], [(327.0, 504.0), (299.0, 488.0)], [(309.0, 496.0), (288.0, 489.0)], [(289.0, 494.0), (269.0, 484.0)], [(268.0, 491.0), (250.0, 488.0)], [(251.0, 496.0), (219.0, 489.0)], [(242.0, 500.0), (200.0, 491.0)], [(220.0, 505.0), (182.0, 499.0)], [(189.0, 514.0), (166.0, 501.0)], [(173.0, 521.0), (147.0, 499.0)], [(142.0, 513.0), (133.0, 501.0)], [(127.0, 509.0), (120.0, 509.0)], [(104.0, 501.0), (106.0, 502.0)], [(97.0, 494.0), (96.0, 495.0)], [(96.0, 484.0), (89.0, 486.0)], [(95.0, 476.0), (88.0, 475.0)], [(96.0, 465.0), (87.0, 463.0)], [(99.0, 455.0), (90.0, 456.0)], [(100.0, 445.0), (95.0, 448.0)], [(96.0, 432.0), (97.0, 440.0)], [(92.0, 425.0), (94.0, 429.0)], [(87.0, 421.0), (88.0, 422.0)], [(69.0, 418.0), (75.0, 419.0)], [(50.0, 423.0), (56.0, 420.0)], [(38.0, 434.0), (47.0, 423.0)], [(35.0, 446.0), (40.0, 430.0)], [(42.0, 467.0), (39.0, 440.0)], [(43.0, 478.0), (40.0, 451.0)], [(54.0, 489.0), (46.0, 463.0)], [(72.0, 499.0), (55.0, 477.0)], [(88.0, 513.0), (63.0, 488.0)], [(101.0, 521.0), (71.0, 501.0)], [(108.0, 532.0), (82.0, 514.0)], [(108.0, 541.0), (93.0, 523.0)], [(106.0, 569.0), (95.0, 538.0)], [(104.0, 573.0), (99.0, 553.0)], [(89.0, 580.0), (98.0, 562.0)], [(73.0, 585.0), (91.0, 567.0)], [(56.0, 589.0), (75.0, 577.0)], [(42.0, 598.0), (37.0, 597.0)], [(30.0, 606.0), (25.0, 600.0)], [(19.0, 611.0), (9.0, 602.0)], [(11.0, 616.0), (3.0, 604.0)], [(0.0, 617.0), (0.0, 604.0)], [(0.0, 587.0), (0.0, 500.0)], [(0.0, 587.0), (0.0, 402.0)], [(0.0, 432.0), (0.0, 233.0)], [(0.0, 303.0), (0.0, 150.0)], [(0.0, 152.0), (1.0, 146.0)], [(0.0, 150.0), (1.0, 145.0)]], [[(1.0, 145.0), (0.0, 147.0)], [(1.0, 145.0), (8.0, 147.0)], [(10.0, 145.0), (13.0, 148.0)], [(19.0, 147.0), (18.0, 151.0)], [(34.0, 147.0), (26.0, 152.0)], [(46.0, 147.0), (38.0, 148.0)], [(55.0, 147.0), (51.0, 145.0)], [(65.0, 144.0), (63.0, 146.0)], [(80.0, 142.0), (73.0, 147.0)], [(93.0, 147.0), (86.0, 150.0)], [(105.0, 147.0), (100.0, 151.0)], [(122.0, 151.0), (115.0, 152.0)], [(141.0, 151.0), (132.0, 152.0)], [(153.0, 152.0), (148.0, 154.0)], [(184.0, 154.0), (176.0, 156.0)], [(206.0, 154.0), (195.0, 157.0)], [(229.0, 152.0), (224.0, 157.0)], [(266.0, 153.0), (236.0, 160.0)], [(284.0, 152.0), (258.0, 159.0)], [(305.0, 154.0), (267.0, 156.0)], [(334.0, 160.0), (283.0, 153.0)], [(361.0, 162.0), (306.0, 153.0)], [(379.0, 163.0), (323.0, 156.0)], [(379.0, 163.0), (335.0, 160.0)], [(420.0, 157.0), (356.0, 162.0)], [(429.0, 154.0), (380.0, 162.0)], [(448.0, 151.0), (407.0, 162.0)], [(465.0, 152.0), (419.0, 159.0)], [(492.0, 153.0), (427.0, 157.0)], [(532.0, 163.0), (451.0, 156.0)], [(551.0, 165.0), (469.0, 155.0)], [(570.0, 165.0), (502.0, 155.0)], [(589.0, 166.0), (515.0, 159.0)], [(623.0, 163.0), (542.0, 169.0)], [(662.0, 163.0), (591.0, 172.0)], [(671.0, 161.0), (616.0, 168.0)], [(679.0, 160.0), (640.0, 167.0)], [(684.0, 159.0), (665.0, 164.0)], [(686.0, 156.0), (679.0, 162.0)], [(686.0, 154.0), (683.0, 159.0)], [(684.0, 150.0), (686.0, 155.0)], [(677.0, 144.0), (686.0, 151.0)], [(773.0, 142.0), (680.0, 146.0)], [(845.0, 139.0), (677.0, 143.0)], [(921.0, 138.0), (730.0, 145.0)], [(1129.0, 130.0), (809.0, 144.0)], [(1129.0, 130.0), (903.0, 140.0)], [(1218.0, 130.0), (1118.0, 131.0)], [(1225.0, 129.0), (1165.0, 130.0)], [(1228.0, 131.0), (1208.0, 128.0)], [(1229.0, 135.0), (1238.0, 128.0)], [(1224.0, 138.0), (1244.0, 128.0)], [(1218.0, 140.0), (1246.0, 129.0)], [(1209.0, 140.0), (1241.0, 133.0)], [(1199.0, 141.0), (1221.0, 135.0)], [(1186.0, 145.0), (1202.0, 137.0)], [(1183.0, 147.0), (1192.0, 139.0)], [(1185.0, 150.0), (1180.0, 142.0)], [(1191.0, 155.0), (1174.0, 146.0)], [(1197.0, 160.0), (1173.0, 153.0)], [(1213.0, 173.0), (1181.0, 160.0)], [(1221.0, 177.0), (1196.0, 174.0)], [(1231.0, 187.0), (1208.0, 183.0)], [(1236.0, 197.0), (1220.0, 189.0)], [(1237.0, 201.0), (1233.0, 195.0)], [(1235.0, 205.0), (1239.0, 200.0)], [(1231.0, 208.0), (1241.0, 206.0)], [(1224.0, 212.0), (1232.0, 211.0)], [(1224.0, 212.0), (1222.0, 213.0)], [(1220.0, 214.0), (1208.0, 214.0)], [(1209.0, 215.0), (1195.0, 214.0)], [(1200.0, 215.0), (1171.0, 212.0)], [(1184.0, 211.0), (1158.0, 210.0)], [(1169.0, 208.0), (1153.0, 213.0)], [(1157.0, 203.0), (1152.0, 218.0)], [(1141.0, 199.0), (1154.0, 224.0)], [(1139.0, 202.0), (1153.0, 233.0)], [(1143.0, 208.0), (1142.0, 233.0)], [(1152.0, 217.0), (1134.0, 233.0)], [(1152.0, 220.0), (1124.0, 234.0)], [(1149.0, 226.0), (1108.0, 242.0)], [(1143.0, 232.0), (1097.0, 250.0)], [(1136.0, 236.0), (1096.0, 253.0)], [(1131.0, 238.0), (1097.0, 258.0)], [(1121.0, 240.0), (1102.0, 265.0)], [(1113.0, 241.0), (1114.0, 272.0)], [(1107.0, 241.0), (1121.0, 278.0)], [(1105.0, 249.0), (1132.0, 290.0)], [(1106.0, 257.0), (1130.0, 294.0)], [(1112.0, 269.0), (1124.0, 295.0)], [(1116.0, 277.0), (1114.0, 297.0)], [(1116.0, 277.0), (1111.0, 301.0)], [(1122.0, 283.0), (1107.0, 306.0)], [(1126.0, 287.0), (1093.0, 314.0)], [(1127.0, 293.0), (1081.0, 316.0)], [(1119.0, 297.0), (1065.0, 320.0)], [(1113.0, 298.0), (1055.0, 323.0)], [(1108.0, 301.0), (1037.0, 328.0)], [(1101.0, 307.0), (1026.0, 331.0)], [(1090.0, 312.0), (1008.0, 333.0)], [(1080.0, 313.0), (999.0, 335.0)], [(1069.0, 316.0), (987.0, 341.0)], [(1061.0, 319.0), (993.0, 344.0)], [(1050.0, 321.0), (988.0, 347.0)], [(1039.0, 325.0), (978.0, 347.0)], [(1032.0, 329.0), (964.0, 347.0)], [(1022.0, 330.0), (955.0, 346.0)], [(1010.0, 330.0), (947.0, 350.0)], [(1002.0, 332.0), (932.0, 353.0)], [(991.0, 334.0), (924.0, 353.0)], [(985.0, 342.0), (910.0, 352.0)], [(976.0, 344.0), (900.0, 361.0)], [(967.0, 343.0), (899.0, 372.0)], [(967.0, 343.0), (896.0, 380.0)], [(958.0, 343.0), (888.0, 383.0)], [(948.0, 346.0), (870.0, 378.0)], [(937.0, 348.0), (863.0, 374.0)], [(933.0, 350.0), (847.0, 373.0)], [(922.0, 352.0), (826.0, 372.0)], [(913.0, 360.0), (808.0, 370.0)], [(891.0, 375.0), (770.0, 368.0)], [(881.0, 378.0), (763.0, 375.0)], [(867.0, 373.0), (757.0, 379.0)], [(857.0, 369.0), (751.0, 382.0)], [(838.0, 373.0), (748.0, 381.0)], [(816.0, 375.0), (745.0, 372.0)], [(779.0, 371.0), (738.0, 370.0)], [(769.0, 370.0), (725.0, 375.0)], [(760.0, 378.0), (721.0, 382.0)], [(752.0, 380.0), (715.0, 387.0)], [(748.0, 379.0), (706.0, 389.0)], [(739.0, 376.0), (699.0, 389.0)], [(729.0, 380.0), (685.0, 386.0)], [(719.0, 386.0), (663.0, 380.0)], [(704.0, 387.0), (656.0, 381.0)], [(689.0, 388.0), (645.0, 383.0)], [(689.0, 388.0), (638.0, 398.0)], [(680.0, 386.0), (636.0, 404.0)], [(672.0, 383.0), (629.0, 411.0)], [(660.0, 377.0), (624.0, 417.0)], [(655.0, 377.0), (623.0, 425.0)], [(650.0, 380.0), (622.0, 446.0)], [(640.0, 398.0), (618.0, 452.0)], [(635.0, 403.0), (614.0, 457.0)], [(627.0, 409.0), (611.0, 457.0)], [(628.0, 410.0), (607.0, 455.0)], [(622.0, 425.0), (600.0, 450.0)], [(619.0, 438.0), (593.0, 451.0)], [(616.0, 447.0), (583.0, 456.0)], [(615.0, 451.0), (575.0, 461.0)], [(611.0, 455.0), (570.0, 460.0)], [(602.0, 458.0), (564.0, 458.0)], [(594.0, 459.0), (559.0, 452.0)], [(576.0, 459.0), (552.0, 448.0)], [(571.0, 464.0), (535.0, 446.0)], [(563.0, 464.0), (525.0, 449.0)], [(553.0, 457.0), (519.0, 451.0)], [(546.0, 445.0), (512.0, 448.0)], [(535.0, 440.0), (502.0, 440.0)], [(520.0, 448.0), (485.0, 444.0)], [(505.0, 452.0), (485.0, 444.0)], [(495.0, 450.0), (473.0, 445.0)], [(484.0, 451.0), (466.0, 449.0)], [(473.0, 451.0), (466.0, 449.0)], [(457.0, 455.0), (462.0, 453.0)], [(448.0, 461.0), (455.0, 456.0)], [(423.0, 460.0), (430.0, 458.0)], [(415.0, 469.0), (418.0, 472.0)], [(415.0, 469.0), (411.0, 475.0)], [(410.0, 475.0), (398.0, 476.0)], [(403.0, 475.0), (379.0, 471.0)], [(390.0, 472.0), (362.0, 472.0)], [(374.0, 466.0), (352.0, 476.0)], [(364.0, 466.0), (344.0, 486.0)], [(354.0, 474.0), (337.0, 490.0)], [(354.0, 474.0), (327.0, 491.0)], [(338.0, 491.0), (314.0, 491.0)], [(322.0, 493.0), (301.0, 488.0)], [(299.0, 488.0), (290.0, 487.0)], [(288.0, 489.0), (261.0, 484.0)], [(269.0, 484.0), (240.0, 486.0)], [(250.0, 488.0), (228.0, 488.0)], [(250.0, 488.0), (199.0, 490.0)], [(219.0, 489.0), (183.0, 491.0)], [(200.0, 491.0), (162.0, 489.0)], [(182.0, 499.0), (151.0, 488.0)], [(166.0, 501.0), (135.0, 495.0)], [(147.0, 499.0), (117.0, 498.0)], [(133.0, 501.0), (106.0, 497.0)], [(120.0, 509.0), (98.0, 490.0)], [(120.0, 509.0), (93.0, 475.0)], [(106.0, 502.0), (96.0, 458.0)], [(96.0, 495.0), (100.0, 447.0)], [(89.0, 486.0), (101.0, 437.0)], [(88.0, 475.0), (101.0, 425.0)], [(87.0, 463.0), (96.0, 419.0)], [(90.0, 456.0), (80.0, 414.0)], [(90.0, 456.0), (66.0, 415.0)], [(95.0, 448.0), (51.0, 421.0)], [(97.0, 440.0), (44.0, 430.0)], [(94.0, 429.0), (42.0, 439.0)], [(88.0, 422.0), (43.0, 450.0)], [(75.0, 419.0), (44.0, 459.0)], [(56.0, 420.0), (55.0, 473.0)], [(47.0, 423.0), (71.0, 491.0)], [(47.0, 423.0), (78.0, 501.0)], [(40.0, 430.0), (86.0, 510.0)], [(39.0, 440.0), (93.0, 525.0)], [(40.0, 451.0), (102.0, 544.0)], [(46.0, 463.0), (107.0, 555.0)], [(55.0, 477.0), (113.0, 569.0)], [(63.0, 488.0), (122.0, 582.0)], [(63.0, 488.0), (126.0, 591.0)], [(71.0, 501.0), (126.0, 601.0)], [(82.0, 514.0), (116.0, 602.0)], [(93.0, 523.0), (111.0, 600.0)], [(95.0, 538.0), (110.0, 586.0)], [(99.0, 553.0), (111.0, 576.0)], [(98.0, 562.0), (100.0, 571.0)], [(91.0, 567.0), (88.0, 574.0)], [(91.0, 567.0), (77.0, 582.0)], [(75.0, 577.0), (67.0, 588.0)], [(37.0, 597.0), (61.0, 597.0)], [(25.0, 600.0), (47.0, 599.0)], [(9.0, 602.0), (37.0, 599.0)], [(3.0, 604.0), (28.0, 599.0)], [(0.0, 604.0), (18.0, 601.0)], [(0.0, 604.0), (8.0, 610.0)], [(0.0, 500.0), (0.0, 611.0)], [(0.0, 402.0), (0.0, 561.0)], [(0.0, 233.0), (0.0, 396.0)], [(0.0, 150.0), (0.0, 305.0)], [(1.0, 146.0), (0.0, 181.0)], [(1.0, 145.0), (0.0, 147.0)]], [[(0.0, 147.0), (1.0, 144.0)], [(8.0, 147.0), (1.0, 144.0)], [(13.0, 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159.0), (421.0, 159.0)], [(427.0, 157.0), (446.0, 152.0)], [(451.0, 156.0), (468.0, 151.0)], [(469.0, 155.0), (468.0, 151.0)], [(502.0, 155.0), (468.0, 151.0)], [(515.0, 159.0), (499.0, 154.0)], [(542.0, 169.0), (499.0, 154.0)], [(591.0, 172.0), (533.0, 163.0)], [(616.0, 168.0), (561.0, 165.0)], [(616.0, 168.0), (582.0, 166.0)], [(640.0, 167.0), (611.0, 167.0)], [(665.0, 164.0), (656.0, 162.0)], [(679.0, 162.0), (676.0, 161.0)], [(683.0, 159.0), (687.0, 160.0)], [(686.0, 155.0), (691.0, 157.0)], [(686.0, 151.0), (693.0, 152.0)], [(680.0, 146.0), (692.0, 145.0)], [(677.0, 143.0), (689.0, 141.0)], [(730.0, 145.0), (767.0, 142.0)], [(809.0, 144.0), (857.0, 140.0)], [(903.0, 140.0), (973.0, 135.0)], [(1118.0, 131.0), (1099.0, 131.0)], [(1165.0, 130.0), (1175.0, 127.0)], [(1208.0, 128.0), (1218.0, 129.0)], [(1238.0, 128.0), (1229.0, 130.0)], [(1244.0, 128.0), (1231.0, 133.0)], [(1246.0, 129.0), (1231.0, 136.0)], [(1241.0, 133.0), (1225.0, 138.0)], [(1221.0, 135.0), (1208.0, 139.0)], [(1221.0, 135.0), (1194.0, 139.0)], [(1202.0, 137.0), (1177.0, 138.0)], [(1192.0, 139.0), (1172.0, 141.0)], [(1180.0, 142.0), (1169.0, 147.0)], [(1174.0, 146.0), (1168.0, 158.0)], [(1174.0, 146.0), (1175.0, 163.0)], [(1173.5, 149.5), (1184.0, 166.0)], [(1173.0, 153.0), (1190.0, 169.0)], [(1181.0, 160.0), (1199.0, 170.0)], [(1196.0, 174.0), (1199.0, 170.0)], [(1208.0, 183.0), (1210.0, 172.0)], [(1220.0, 189.0), (1216.0, 175.0)], [(1233.0, 195.0), (1232.0, 183.0)], [(1239.0, 200.0), (1232.0, 183.0)], [(1241.0, 206.0), (1235.0, 190.0)], [(1241.0, 206.0), (1239.0, 196.0)], [(1238.75, 207.25), (1240.0, 202.0)], [(1236.5, 208.5), (1236.0, 206.0)], [(1234.25, 209.75), (1224.0, 212.0)], [(1232.0, 211.0), (1217.0, 214.0)], [(1222.0, 213.0), (1200.0, 214.0)], [(1208.0, 214.0), (1200.0, 214.0)], [(1195.0, 214.0), (1200.0, 214.0)], [(1171.0, 212.0), (1185.0, 214.0)], [(1158.0, 210.0), (1185.0, 214.0)], [(1153.0, 213.0), (1170.0, 212.0)], [(1152.0, 218.0), (1170.0, 212.0)], [(1154.0, 224.0), (1152.0, 208.0)], [(1154.0, 224.0), (1151.0, 214.0)], [(1153.5, 228.5), (1152.0, 222.0)], [(1153.0, 233.0), (1151.0, 228.0)], [(1142.0, 233.0), (1139.0, 231.0)], [(1134.0, 233.0), (1139.0, 231.0)], [(1124.0, 234.0), (1131.0, 229.0)], [(1108.0, 242.0), (1119.0, 235.0)], [(1097.0, 250.0), (1108.0, 241.0)], [(1096.0, 253.0), (1097.0, 242.0)], [(1097.0, 258.0), (1091.0, 247.0)], [(1102.0, 265.0), (1084.0, 253.0)], [(1102.0, 265.0), (1088.0, 261.0)], [(1106.0, 267.3333333333333), (1105.0, 272.0)], [(1110.0, 269.6666666666667), (1117.0, 277.0)], [(1114.0, 272.0), (1124.0, 282.0)], [(1121.0, 278.0), (1128.0, 288.0)], [(1132.0, 290.0), (1128.0, 288.0)], [(1130.0, 294.0), (1128.0, 292.0)], [(1124.0, 295.0), (1128.0, 292.0)], [(1114.0, 297.0), (1112.0, 296.0)], [(1111.0, 301.0), (1112.0, 296.0)], [(1107.0, 306.0), (1103.0, 298.0)], [(1107.0, 306.0), (1100.0, 305.0)], [(1104.2, 307.6), (1098.0, 309.0)], [(1101.4, 309.2), (1085.0, 314.0)], [(1098.6, 310.8), (1076.0, 315.0)], [(1095.8, 312.4), (1060.0, 316.0)], [(1093.0, 314.0), (1053.0, 320.0)], [(1081.0, 316.0), (1042.0, 323.0)], [(1065.0, 320.0), (1042.0, 323.0)], [(1055.0, 323.0), (1027.0, 326.0)], [(1037.0, 328.0), (1027.0, 326.0)], [(1026.0, 331.0), (1019.0, 327.0)], [(1008.0, 333.0), (1019.0, 327.0)], [(999.0, 335.0), (1009.0, 328.0)], [(987.0, 341.0), (991.0, 340.0)], [(993.0, 344.0), (980.0, 340.0)], [(988.0, 347.0), (980.0, 340.0)], [(978.0, 347.0), (970.0, 341.0)], [(964.0, 347.0), (965.0, 340.0)], [(955.0, 346.0), (946.0, 348.0)], [(947.0, 350.0), (932.0, 348.0)], [(947.0, 350.0), (920.0, 347.0)], [(932.0, 353.0), (906.0, 345.0)], [(924.0, 353.0), (906.0, 345.0)], [(910.0, 352.0), (902.0, 349.5)], [(900.0, 361.0), (898.0, 354.0)], [(899.0, 372.0), (898.0, 354.0)], [(896.0, 380.0), (897.5, 358.0)], [(888.0, 383.0), (897.0, 362.0)], [(888.0, 383.0), (893.0, 372.0)], [(882.0, 381.3333333333333), (889.0, 375.0)], [(876.0, 379.6666666666667), (872.0, 368.0)], [(870.0, 378.0), (865.0, 365.0)], [(863.0, 374.0), (854.0, 368.0)], [(847.0, 373.0), (843.0, 368.0)], [(826.0, 372.0), (843.0, 368.0)], [(808.0, 370.0), (836.0, 368.0)], [(770.0, 368.0), (827.0, 367.0)], [(763.0, 375.0), (819.0, 364.0)], [(757.0, 379.0), (819.0, 364.0)], [(751.0, 382.0), (816.0, 363.6666666666667)], [(748.0, 381.0), (813.0, 363.3333333333333)], [(745.0, 372.0), (810.0, 363.0)], [(738.0, 370.0), (795.0, 358.0)], [(725.0, 375.0), (795.0, 358.0)], [(721.0, 382.0), (789.6666666666666, 358.6666666666667)], [(715.0, 387.0), (784.3333333333334, 359.3333333333333)], [(706.0, 389.0), (779.0, 360.0)], [(706.0, 389.0), (762.0, 366.0)], [(699.0, 389.0), (756.0, 369.0)], [(685.0, 386.0), (756.0, 369.0)], [(663.0, 380.0), (735.0, 375.0)], [(656.0, 381.0), (729.0, 379.0)], [(645.0, 383.0), (721.0, 385.0)], [(638.0, 398.0), (710.0, 387.0)], [(638.0, 398.0), (699.0, 385.0)], [(638.0, 398.0), (688.0, 382.0)], [(638.0, 398.0), (675.0, 377.0)], [(638.0, 398.0), (663.0, 375.0)], [(638.0, 398.0), (652.0, 377.0)], [(638.0, 398.0), (649.0, 380.0)], [(636.0, 404.0), (644.0, 388.0)], [(629.0, 411.0), (642.0, 394.0)], [(624.0, 417.0), (637.0, 401.0)], [(623.0, 425.0), (631.0, 405.0)], [(623.0, 425.0), (622.0, 412.0)], [(623.0, 425.0), (614.0, 420.0)], [(622.0, 446.0), (610.0, 428.0)], [(618.0, 452.0), (610.0, 428.0)], [(614.0, 457.0), (607.75, 429.75)], [(611.0, 457.0), (605.5, 431.5)], [(607.0, 455.0), (603.25, 433.25)], [(600.0, 450.0), (601.0, 435.0)], [(600.0, 450.0), (592.0, 439.0)], [(596.5, 450.5), (584.0, 442.0)], [(593.0, 451.0), (577.0, 446.0)], [(583.0, 456.0), (577.0, 446.0)], [(575.0, 461.0), (574.0, 446.3333333333333)], [(570.0, 460.0), (571.0, 446.6666666666667)], [(564.0, 458.0), (568.0, 447.0)], [(559.0, 452.0), (568.0, 447.0)], [(552.0, 448.0), (557.0, 446.0)], [(552.0, 448.0), (545.0, 440.0)], [(535.0, 446.0), (533.0, 436.0)], [(525.0, 449.0), (533.0, 436.0)], [(519.0, 451.0), (522.0, 442.0)], [(512.0, 448.0), (498.0, 447.0)], [(502.0, 440.0), (474.0, 443.0)], [(485.0, 444.0), (458.0, 445.0)], [(473.0, 445.0), (458.0, 445.0)], [(466.0, 449.0), (458.0, 445.0)], [(462.0, 453.0), (437.0, 450.0)], [(455.0, 456.0), (437.0, 450.0)], [(430.0, 458.0), (416.0, 455.0)], [(418.0, 472.0), (408.0, 467.0)], [(411.0, 475.0), (403.0, 471.0)], [(398.0, 476.0), (387.0, 473.0)], [(379.0, 471.0), (366.0, 462.0)], [(362.0, 472.0), (366.0, 462.0)], [(352.0, 476.0), (353.0, 465.0)], [(352.0, 476.0), (345.0, 474.0)], [(344.0, 486.0), (339.0, 481.0)], [(337.0, 490.0), (332.0, 486.0)], [(327.0, 491.0), (317.0, 484.0)], [(314.0, 491.0), (304.0, 477.0)], [(301.0, 488.0), (295.0, 478.0)], [(290.0, 487.0), (272.0, 477.0)], [(261.0, 484.0), (253.0, 476.0)], [(240.0, 486.0), (238.0, 480.0)], [(228.0, 488.0), (238.0, 480.0)], [(199.0, 490.0), (222.0, 484.0)], [(183.0, 491.0), (205.0, 488.0)], [(162.0, 489.0), (193.0, 490.0)], [(151.0, 488.0), (174.0, 491.0)], [(135.0, 495.0), (160.0, 488.0)], [(117.0, 498.0), (147.0, 482.0)], [(106.0, 497.0), (134.0, 484.0)], [(106.0, 497.0), (128.0, 488.0)], [(104.0, 495.25), (121.0, 492.0)], [(102.0, 493.5), (107.0, 494.0)], [(100.0, 491.75), (96.0, 489.0)], [(98.0, 490.0), (90.0, 480.0)], [(93.0, 475.0), (88.0, 470.0)], [(96.0, 458.0), (89.0, 462.0)], [(100.0, 447.0), (94.0, 454.0)], [(101.0, 437.0), (98.0, 440.0)], [(101.0, 437.0), (100.0, 432.0)], [(101.0, 425.0), (102.0, 426.0)], [(96.0, 419.0), (96.0, 416.0)], [(96.0, 419.0), (91.0, 413.0)], [(80.0, 414.0), (79.0, 409.0)], [(66.0, 415.0), (68.0, 408.0)], [(51.0, 421.0), (58.0, 409.0)], [(44.0, 430.0), (48.0, 415.0)], [(44.0, 430.0), (44.0, 421.0)], [(43.0, 434.5), (43.0, 426.0)], [(42.0, 439.0), (42.0, 433.0)], [(43.0, 450.0), (42.0, 433.0)], [(44.0, 459.0), (43.0, 442.0)], [(55.0, 473.0), (49.0, 451.0)], [(71.0, 491.0), (53.0, 460.0)], [(78.0, 501.0), (59.0, 472.0)], [(86.0, 510.0), (69.0, 482.0)], [(93.0, 525.0), (69.0, 482.0)], [(102.0, 544.0), (71.0, 485.6666666666667)], [(107.0, 555.0), (73.0, 489.3333333333333)], [(113.0, 569.0), (75.0, 493.0)], [(113.0, 569.0), (86.0, 506.0)], [(122.0, 582.0), (91.0, 512.0)], [(126.0, 591.0), (91.0, 512.0)], [(126.0, 601.0), (90.0, 523.0)], [(116.0, 602.0), (95.0, 537.0)], [(111.0, 600.0), (95.0, 537.0)], [(110.0, 586.0), (95.0, 537.0)], [(111.0, 576.0), (101.0, 552.0)], [(100.0, 571.0), (110.0, 561.0)], [(100.0, 571.0), (118.0, 568.0)], [(100.0, 571.0), (125.0, 574.0)], [(100.0, 571.0), (127.0, 583.0)], [(100.0, 571.0), (117.0, 592.0)], [(100.0, 571.0), (104.0, 595.0)], [(100.0, 571.0), (100.0, 589.0)], [(100.0, 571.0), (103.0, 579.0)], [(100.0, 571.0), (104.0, 573.0)], [(88.0, 574.0), (88.0, 570.0)], [(77.0, 582.0), (88.0, 570.0)], [(67.0, 588.0), (85.0, 570.2)], [(61.0, 597.0), (82.0, 570.4)], [(47.0, 599.0), (79.0, 570.6)], [(37.0, 599.0), (76.0, 570.8)], [(28.0, 599.0), (73.0, 571.0)], [(18.0, 601.0), (58.0, 575.0)], [(18.0, 601.0), (42.0, 581.0)], [(8.0, 610.0), (28.0, 588.0)], [(8.0, 610.0), (18.0, 595.0)], [(0.0, 611.0), (12.0, 600.0)], [(0.0, 561.0), (1.0, 599.0)], [(0.0, 561.0), (0.0, 597.0)], [(0.0, 396.0), (0.0, 345.0)], [(0.0, 305.0), 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(680.0625, 163.0625)], [(402.0, 162.0), (680.75, 162.75)], [(421.0, 159.0), (681.4375, 162.4375)], [(446.0, 152.0), (682.125, 162.125)], [(468.0, 151.0), (682.8125, 161.8125)], [(499.0, 154.0), (683.5, 161.5)], [(533.0, 163.0), (684.1875, 161.1875)], [(561.0, 165.0), (684.875, 160.875)], [(582.0, 166.0), (685.5625, 160.5625)], [(611.0, 167.0), (686.25, 160.25)], [(656.0, 162.0), (686.9375, 159.9375)], [(676.0, 161.0), (687.625, 159.625)], [(687.0, 160.0), (688.3125, 159.3125)], [(691.0, 157.0), (689.0, 159.0)], [(693.0, 152.0), (689.0, 159.0)], [(692.0, 145.0), (690.0, 154.0)], [(692.0, 145.0), (683.0, 145.0)], [(689.0, 141.0), (681.0, 143.0)], [(767.0, 142.0), (804.0, 141.0)], [(857.0, 140.0), (804.0, 141.0)], [(973.0, 135.0), (973.0, 140.0)], [(1099.0, 131.0), (1203.0, 129.0)], [(1175.0, 127.0), (1231.0, 128.0)], [(1218.0, 129.0), (1247.0, 128.0)], [(1229.0, 130.0), (1253.0, 129.0)], [(1229.0, 130.0), (1247.0, 132.0)], [(1229.5, 130.75), (1231.0, 134.0)], [(1230.0, 131.5), (1206.0, 141.0)], [(1230.5, 132.25), (1197.0, 144.0)], [(1231.0, 133.0), (1192.0, 151.0)], [(1231.0, 136.0), (1196.0, 161.0)], [(1225.0, 138.0), (1207.0, 169.0)], [(1208.0, 139.0), (1218.0, 178.0)], [(1194.0, 139.0), (1224.0, 184.0)], [(1177.0, 138.0), (1232.0, 191.0)], [(1177.0, 138.0), (1238.0, 193.0)], [(1172.0, 141.0), (1245.0, 197.0)], [(1169.0, 147.0), (1245.0, 197.0)], [(1168.0, 158.0), (1245.0, 203.0)], [(1175.0, 163.0), (1241.0, 207.0)], [(1175.0, 163.0), (1237.0, 209.0)], [(1184.0, 166.0), (1225.0, 211.0)], [(1190.0, 169.0), (1221.0, 214.0)], [(1199.0, 170.0), (1212.0, 216.0)], [(1199.0, 170.0), (1198.0, 216.0)], [(1210.0, 172.0), (1186.0, 216.0)], [(1210.0, 172.0), (1175.0, 214.0)], [(1216.0, 175.0), (1162.0, 211.0)], [(1232.0, 183.0), (1156.0, 210.0)], [(1235.0, 190.0), (1156.0, 213.0)], [(1239.0, 196.0), (1157.0, 222.0)], [(1239.0, 196.0), (1155.0, 229.0)], [(1240.0, 202.0), (1152.0, 233.0)], [(1236.0, 206.0), (1147.0, 234.0)], [(1224.0, 212.0), (1147.0, 234.0)], [(1217.0, 214.0), (1144.0, 234.0)], [(1200.0, 214.0), (1134.0, 232.0)], [(1185.0, 214.0), (1131.0, 232.0)], [(1170.0, 212.0), (1125.0, 232.0)], [(1152.0, 208.0), (1118.0, 232.0)], [(1151.0, 214.0), (1112.0, 235.0)], [(1152.0, 222.0), (1110.0, 241.0)], [(1151.0, 228.0), (1114.0, 254.0)], [(1139.0, 231.0), (1122.0, 264.0)], [(1131.0, 229.0), (1129.0, 267.0)], [(1119.0, 235.0), (1129.0, 267.0)], [(1108.0, 241.0), (1129.0, 267.0)], [(1097.0, 242.0), (1129.0, 267.0)], [(1091.0, 247.0), (1129.0, 267.0)], [(1084.0, 253.0), (1135.0, 269.0)], [(1084.0, 253.0), (1137.0, 283.0)], [(1088.0, 261.0), (1142.0, 294.0)], [(1105.0, 272.0), (1133.0, 298.0)], [(1105.0, 272.0), (1125.0, 302.0)], [(1117.0, 277.0), (1118.0, 301.0)], [(1117.0, 277.0), (1112.0, 301.0)], [(1124.0, 282.0), (1105.0, 301.0)], [(1128.0, 288.0), (1104.0, 306.0)], [(1128.0, 288.0), (1105.0, 309.0)], [(1128.0, 292.0), (1104.0, 311.0)], [(1112.0, 296.0), (1087.0, 318.0)], [(1112.0, 296.0), (1075.0, 317.0)], [(1103.0, 298.0), (1065.0, 321.0)], [(1100.0, 305.0), (1062.0, 324.0)], [(1098.0, 309.0), (1057.0, 330.0)], [(1085.0, 314.0), (1030.0, 332.0)], [(1076.0, 315.0), (1030.0, 332.0)], [(1060.0, 316.0), (1030.0, 332.0)], [(1053.0, 320.0), (1030.0, 332.0)], [(1042.0, 323.0), (1014.0, 332.0)], [(1027.0, 326.0), (1014.0, 332.0)], [(1019.0, 327.0), (1014.0, 332.0)], [(1009.0, 328.0), (1000.0, 335.0)], [(1009.0, 328.0), (998.0, 345.0)], [(1004.5, 331.0), (989.0, 346.0)], [(1000.0, 334.0), (982.0, 345.0)], [(995.5, 337.0), (975.0, 348.0)], [(991.0, 340.0), (969.0, 352.0)], [(980.0, 340.0), (959.0, 351.0)], [(970.0, 341.0), (946.0, 347.0)], [(965.0, 340.0), (938.0, 344.0)], [(946.0, 348.0), (938.0, 344.0)], [(932.0, 348.0), (935.5, 346.0)], [(920.0, 347.0), (933.0, 348.0)], [(906.0, 345.0), (930.5, 350.0)], [(898.0, 354.0), (928.0, 352.0)], [(897.0, 362.0), (928.0, 352.0)], [(893.0, 372.0), (928.0, 360.0)], [(893.0, 372.0), (925.0, 365.0)], [(889.0, 375.0), (919.0, 359.0)], [(872.0, 368.0), (909.0, 360.0)], [(872.0, 368.0), (905.0, 367.0)], [(872.0, 368.0), (903.0, 372.0)], [(872.0, 368.0), (896.0, 377.0)], [(865.0, 365.0), (892.0, 380.0)], [(854.0, 368.0), (881.0, 378.0)], [(854.0, 368.0), (872.0, 377.0)], [(843.0, 368.0), (865.0, 377.0)], [(836.0, 368.0), (855.0, 375.0)], [(827.0, 367.0), (840.0, 375.0)], [(819.0, 364.0), (818.0, 374.0)], [(810.0, 363.0), (799.0, 372.0)], [(795.0, 358.0), (785.0, 370.0)], [(779.0, 360.0), (761.0, 378.0)], [(762.0, 366.0), (761.0, 378.0)], [(756.0, 369.0), (761.0, 378.0)], [(735.0, 375.0), (747.0, 386.0)], [(729.0, 379.0), (747.0, 386.0)], [(721.0, 385.0), (744.0, 387.0)], [(721.0, 385.0), (735.0, 381.0)], [(715.5, 386.0), (725.0, 394.0)], [(710.0, 387.0), (715.0, 394.0)], [(699.0, 385.0), (697.0, 387.0)], [(688.0, 382.0), (686.0, 384.0)], [(675.0, 377.0), (671.0, 382.0)], [(663.0, 375.0), (660.0, 385.0)], [(652.0, 377.0), (655.0, 388.0)], [(649.0, 380.0), (650.0, 395.0)], [(644.0, 388.0), (650.0, 395.0)], [(642.0, 394.0), (650.0, 395.0)], [(637.0, 401.0), (645.0, 404.0)], [(631.0, 405.0), (636.0, 408.0)], [(622.0, 412.0), (636.0, 408.0)], [(614.0, 420.0), (636.0, 408.0)], [(610.0, 428.0), (636.0, 408.0)], [(601.0, 435.0), (636.0, 408.0)], [(592.0, 439.0), (628.0, 411.0)], [(584.0, 442.0), (628.0, 411.0)], [(577.0, 446.0), (628.0, 411.0)], [(568.0, 447.0), (628.0, 411.0)], [(557.0, 446.0), (626.0, 412.0)], [(545.0, 440.0), (621.0, 419.0)], [(545.0, 440.0), (618.0, 432.0)], [(545.0, 440.0), (614.0, 441.0)], [(545.0, 440.0), (611.0, 446.0)], [(533.0, 436.0), (606.0, 451.0)], [(522.0, 442.0), (594.0, 451.0)], [(522.0, 442.0), (584.0, 450.0)], [(522.0, 442.0), (575.0, 450.0)], [(522.0, 442.0), (569.0, 452.0)], [(498.0, 447.0), (557.0, 455.0)], [(474.0, 443.0), (548.0, 454.0)], [(458.0, 445.0), (548.0, 454.0)], [(437.0, 450.0), (548.0, 454.0)], [(416.0, 455.0), (537.0, 447.0)], [(408.0, 467.0), (528.0, 447.0)], [(408.0, 467.0), (514.0, 449.0)], [(408.0, 467.0), (498.0, 448.0)], [(403.0, 471.0), (487.0, 447.0)], [(403.0, 471.0), (469.0, 451.0)], [(403.0, 471.0), (449.0, 455.0)], [(387.0, 473.0), (435.0, 456.0)], [(387.0, 473.0), (422.0, 466.0)], [(366.0, 462.0), (411.0, 478.0)], [(353.0, 465.0), (405.0, 479.0)], [(345.0, 474.0), (395.0, 475.0)], [(339.0, 481.0), (381.0, 470.0)], [(332.0, 486.0), (366.0, 469.0)], [(332.0, 486.0), (354.0, 481.0)], [(324.5, 485.0), (346.0, 487.0)], [(317.0, 484.0), (336.0, 499.0)], [(317.0, 484.0), (302.0, 489.0)], [(310.5, 480.5), (289.0, 489.0)], [(304.0, 477.0), (277.0, 489.0)], [(295.0, 478.0), (259.0, 499.0)], [(272.0, 477.0), (259.0, 499.0)], [(253.0, 476.0), (243.0, 504.0)], [(238.0, 480.0), (243.0, 504.0)], [(222.0, 484.0), (234.0, 506.0)], [(205.0, 488.0), (234.0, 506.0)], [(193.0, 490.0), (218.0, 508.0)], [(174.0, 491.0), (218.0, 508.0)], [(160.0, 488.0), (202.0, 515.0)], [(147.0, 482.0), (183.0, 532.0)], [(134.0, 484.0), (168.0, 534.0)], [(128.0, 488.0), (168.0, 534.0)], [(121.0, 492.0), (159.0, 532.0)], [(107.0, 494.0), (150.0, 526.0)], [(96.0, 489.0), (122.0, 519.0)], [(90.0, 480.0), (111.0, 506.0)], [(88.0, 470.0), (108.0, 496.0)], [(89.0, 462.0), (108.0, 496.0)], [(94.0, 454.0), (107.0, 481.0)], [(98.0, 440.0), (109.0, 471.0)], [(100.0, 432.0), (113.0, 463.0)], [(102.0, 426.0), (116.0, 454.0)], [(102.0, 426.0), (115.0, 439.0)], [(96.0, 416.0), (106.0, 426.0)], [(91.0, 413.0), (90.0, 419.0)], [(79.0, 409.0), (90.0, 419.0)], [(68.0, 408.0), (77.0, 418.0)], [(58.0, 409.0), (57.0, 418.0)], [(48.0, 415.0), (57.0, 418.0)], [(44.0, 421.0), (40.0, 426.0)], [(43.0, 426.0), (36.0, 436.0)], [(42.0, 433.0), (33.0, 447.0)], [(43.0, 442.0), (35.0, 460.0)], [(49.0, 451.0), (44.0, 472.0)], [(53.0, 460.0), (55.0, 485.0)], [(59.0, 472.0), (73.0, 502.0)], [(69.0, 482.0), (95.0, 516.0)], [(75.0, 493.0), (106.0, 528.0)], [(86.0, 506.0), (118.0, 543.0)], [(91.0, 512.0), (123.0, 553.0)], [(90.0, 523.0), (125.0, 579.0)], [(95.0, 537.0), (125.0, 579.0)], [(101.0, 552.0), (125.625, 580.25)], [(110.0, 561.0), (126.25, 581.5)], [(118.0, 568.0), (126.875, 582.75)], [(125.0, 574.0), (127.5, 584.0)], [(127.0, 583.0), (128.125, 585.25)], [(117.0, 592.0), (128.75, 586.5)], [(104.0, 595.0), (129.375, 587.75)], [(100.0, 589.0), (130.0, 589.0)], [(103.0, 579.0), (129.0, 596.0)], [(104.0, 573.0), (125.0, 601.0)], [(88.0, 570.0), (121.0, 602.0)], [(73.0, 571.0), (121.0, 602.0)], [(58.0, 575.0), (110.0, 596.0)], [(42.0, 581.0), (103.0, 589.0)], [(28.0, 588.0), (103.0, 589.0)], [(18.0, 595.0), (96.0, 584.0)], [(12.0, 600.0), (85.0, 583.0)], [(12.0, 600.0), (69.0, 589.0)], [(9.8, 599.8), (37.0, 602.0)], [(7.6, 599.6), (32.0, 606.0)], [(5.4, 599.4), (21.0, 617.0)], [(3.1999999999999993, 599.2), (12.0, 627.0)], [(1.0, 599.0), (1.0, 629.0)]], [[(0.0, 145.0), (1.0, 146.0)], [(0.0, 145.0), (8.0, 147.0)], [(15.0, 147.0), (14.0, 148.0)], [(41.0, 146.0), (20.0, 149.0)], [(41.0, 146.0), (32.0, 149.0)], [(49.0, 148.0), (41.0, 148.0)], [(78.0, 143.0), (52.0, 149.0)], [(78.0, 143.0), (63.0, 145.0)], [(99.0, 147.0), (79.0, 142.0)], [(124.0, 147.0), (88.0, 143.0)], [(124.0, 147.0), (92.0, 146.0)], [(165.0, 153.0), (106.0, 149.0)], [(208.0, 155.0), (124.0, 149.0)], [(208.0, 155.0), (146.0, 151.0)], [(262.0, 155.0), (160.0, 153.0)], [(289.0, 155.0), (188.0, 154.0)], [(289.0, 155.0), (210.0, 154.0)], [(362.0, 169.0), (227.0, 156.0)], [(381.0, 169.0), (248.0, 157.0)], [(381.0, 169.0), (271.0, 157.0)], [(414.0, 160.0), (286.0, 154.0)], [(440.0, 157.0), (300.0, 155.0)], [(440.0, 157.0), (321.0, 160.0)], [(483.0, 153.0), (337.0, 164.0)], [(510.0, 157.0), (358.0, 166.0)], [(510.0, 157.0), (381.0, 167.0)], [(541.0, 167.0), (394.0, 164.0)], [(575.0, 170.0), (413.0, 160.0)], [(575.0, 170.0), (422.0, 156.0)], [(617.0, 167.0), (431.0, 150.0)], [(651.0, 165.0), (450.0, 147.0)], [(651.0, 165.0), (474.0, 147.0)], [(678.0, 164.0), (498.0, 150.0)], [(689.0, 159.0), (536.0, 166.0)], [(689.0, 159.0), (573.0, 170.0)], [(690.0, 154.0), (609.0, 168.0)], [(683.0, 145.0), (634.0, 166.0)], [(683.0, 145.0), (655.0, 164.0)], [(681.0, 143.0), (670.0, 162.0)], [(804.0, 141.0), (676.0, 161.0)], [(804.0, 141.0), (678.0, 157.0)], [(973.0, 140.0), (679.0, 153.0)], [(1203.0, 129.0), (680.0, 148.0)], [(1203.0, 129.0), (677.0, 144.0)], [(1231.0, 128.0), (736.0, 144.0)], [(1247.0, 128.0), (847.0, 143.0)], [(1247.0, 128.0), (975.0, 137.0)], [(1253.0, 129.0), (1218.0, 123.0)], [(1247.0, 132.0), (1251.0, 123.0)], [(1247.0, 132.0), (1266.0, 123.0)], [(1231.0, 134.0), (1274.0, 125.0)], [(1206.0, 141.0), (1279.0, 125.0)], [(1197.0, 144.0), (1279.0, 132.0)], [(1192.0, 151.0), (1270.0, 131.0)], [(1192.0, 151.0), (1258.0, 131.0)], [(1196.0, 161.0), (1246.0, 130.0)], [(1207.0, 169.0), (1232.0, 130.0)], [(1218.0, 178.0), (1220.0, 132.0)], [(1218.0, 178.0), (1208.0, 134.0)], [(1224.0, 184.0), (1202.0, 136.0)], [(1232.0, 191.0), (1198.0, 139.0)], [(1238.0, 193.0), (1195.0, 146.0)], [(1238.0, 193.0), (1196.0, 155.0)], [(1245.0, 197.0), (1198.0, 162.0)], [(1245.0, 203.0), (1202.0, 168.0)], [(1241.0, 207.0), (1206.0, 171.0)], [(1241.0, 207.0), (1212.0, 179.0)], [(1237.0, 209.0), (1224.0, 185.0)], [(1225.0, 211.0), (1235.0, 191.0)], [(1221.0, 214.0), (1243.0, 198.0)], [(1212.0, 216.0), (1243.0, 202.0)], [(1212.0, 216.0), (1244.0, 206.0)], [(1198.0, 216.0), (1242.0, 209.0)], [(1186.0, 216.0), (1234.0, 210.0)], [(1175.0, 214.0), (1224.0, 210.0)], [(1175.0, 214.0), (1221.0, 214.0)], [(1162.0, 211.0), (1213.0, 214.0)], [(1156.0, 210.0), (1204.0, 215.0)], [(1156.0, 213.0), (1196.0, 215.0)], [(1156.0, 213.0), (1189.0, 214.0)], [(1157.0, 222.0), (1182.0, 214.0)], [(1155.0, 229.0), (1176.0, 215.0)], [(1152.0, 233.0), (1172.0, 218.0)], [(1152.0, 233.0), (1168.0, 218.0)], [(1147.0, 234.0), (1162.0, 218.0)], [(1144.0, 234.0), (1154.0, 220.0)], [(1134.0, 232.0), (1152.0, 224.0)], [(1131.0, 232.0), (1153.0, 228.0)], [(1131.0, 232.0), (1155.0, 234.0)], [(1125.0, 232.0), (1137.0, 235.0)], [(1118.0, 232.0), (1132.0, 235.0)], [(1112.0, 235.0), (1128.0, 239.0)], [(1112.0, 235.0), (1120.0, 241.0)], [(1110.0, 241.0), (1116.0, 243.0)], [(1114.0, 254.0), (1114.0, 251.0)], [(1122.0, 264.0), (1116.0, 258.0)], [(1122.0, 264.0), (1124.0, 268.0)], [(1129.0, 267.0), (1132.0, 277.0)], [(1135.0, 269.0), (1140.0, 288.0)], [(1137.0, 283.0), (1143.0, 294.0)], [(1142.0, 294.0), (1136.0, 301.0)], [(1133.0, 298.0), (1129.0, 302.0)], [(1133.0, 298.0), (1118.0, 304.0)], [(1125.0, 302.0), (1110.0, 306.0)], [(1118.0, 301.0), (1106.0, 313.0)], [(1112.0, 301.0), (1106.0, 313.0)], [(1105.0, 301.0), (1105.0, 315.0)], [(1104.0, 306.0), (1099.0, 316.0)], [(1105.0, 309.0), (1099.0, 316.0)], [(1104.0, 311.0), (1088.0, 317.0)], [(1087.0, 318.0), (1079.0, 320.0)], [(1075.0, 317.0), (1079.0, 320.0)], [(1065.0, 321.0), (1072.0, 320.0)], [(1062.0, 324.0), (1065.0, 320.0)], [(1057.0, 330.0), (1058.0, 324.0)], [(1030.0, 332.0), (1054.0, 332.0)], [(1030.0, 332.0), (1048.0, 335.0)], [(1014.0, 332.0), (1040.0, 337.0)], [(1014.0, 332.0), (1031.0, 338.0)], [(1000.0, 335.0), (1024.0, 338.0)], [(1000.0, 335.0), (1012.0, 341.0)], [(998.0, 345.0), (1002.0, 344.0)], [(998.0, 345.0), (994.0, 345.0)], [(989.0, 346.0), (982.0, 347.0)], [(989.0, 346.0), (974.0, 351.0)], [(982.0, 345.0), (966.0, 353.0)], [(975.0, 348.0), (966.0, 353.0)], [(969.0, 352.0), (958.0, 349.0)], [(959.0, 351.0), (950.0, 352.0)], [(959.0, 351.0), (941.0, 356.0)], [(959.0, 351.0), (922.0, 365.0)], [(959.0, 351.0), (918.0, 365.0)], [(946.0, 347.0), (908.0, 370.0)], [(946.0, 347.0), (905.0, 376.0)], [(946.0, 347.0), (898.0, 389.0)], [(946.0, 347.0), (896.0, 390.0)], [(938.0, 344.0), (890.0, 384.0)], [(938.0, 344.0), (887.0, 381.0)], [(938.0, 344.0), (881.0, 380.0)], [(938.0, 344.0), (874.0, 381.0)], [(928.0, 352.0), (870.0, 383.0)], [(928.0, 352.0), (866.0, 383.0)], [(928.0, 352.0), (860.0, 380.0)], [(928.0, 352.0), (853.0, 376.0)], [(928.0, 360.0), (843.0, 376.0)], [(928.0, 360.0), (838.0, 374.0)], [(928.0, 360.0), (832.0, 372.0)], [(928.0, 360.0), (823.0, 371.0)], [(925.0, 365.0), (815.0, 371.0)], [(925.0, 365.0), (802.0, 372.0)], [(925.0, 365.0), (791.0, 371.0)], [(925.0, 365.0), (780.0, 371.0)], [(919.0, 359.0), (767.0, 373.0)], [(919.0, 359.0), 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474.0)], [(729.6153846153846, 388.0), (583.0, 487.0)], [(728.8461538461538, 389.0), (583.0, 488.0)], [(728.0769230769231, 390.0), (574.0, 482.0)], [(727.3076923076923, 391.0), (567.0, 476.0)], [(726.5384615384615, 392.0), (561.0, 465.0)], [(725.7692307692307, 393.0), (554.0, 458.0)], [(725.0, 394.0), (550.0, 449.0)], [(715.0, 394.0), (550.0, 449.0)], [(697.0, 387.0), (549.0, 448.7142857142857)], [(686.0, 384.0), (548.0, 448.42857142857144)], [(671.0, 382.0), (547.0, 448.14285714285717)], [(660.0, 385.0), (546.0, 447.85714285714283)], [(655.0, 388.0), (545.0, 447.57142857142856)], [(650.0, 395.0), (544.0, 447.2857142857143)], [(645.0, 404.0), (543.0, 447.0)], [(636.0, 408.0), (535.0, 450.0)], [(628.0, 411.0), (535.0, 450.0)], [(626.0, 412.0), (530.0, 453.0)], [(621.0, 419.0), (523.0, 455.0)], [(618.0, 432.0), (517.0, 455.0)], [(614.0, 441.0), (513.0, 450.0)], [(611.0, 446.0), (507.0, 444.0)], [(606.0, 451.0), (503.0, 442.0)], [(594.0, 451.0), (492.0, 446.0)], [(584.0, 450.0), (484.0, 450.0)], [(575.0, 450.0), (473.0, 453.0)], [(569.0, 452.0), (463.0, 456.0)], [(557.0, 455.0), (455.0, 458.0)], [(548.0, 454.0), (442.0, 460.0)], [(537.0, 447.0), (423.0, 464.0)], [(528.0, 447.0), (416.0, 474.0)], [(514.0, 449.0), (416.0, 474.0)], [(498.0, 448.0), (414.0, 478.0)], [(487.0, 447.0), (410.0, 480.0)], [(469.0, 451.0), (398.0, 480.0)], [(449.0, 455.0), (390.0, 478.0)], [(435.0, 456.0), (380.0, 472.0)], [(422.0, 466.0), (371.0, 472.0)], [(422.0, 466.0), (358.0, 478.0)], [(422.0, 466.0), (354.0, 482.0)], [(411.0, 478.0), (349.0, 489.0)], [(411.0, 478.0), (345.0, 495.0)], [(411.0, 478.0), (343.0, 499.0)], [(405.0, 479.0), (340.0, 503.0)], [(405.0, 479.0), (335.0, 504.0)], [(405.0, 479.0), (328.0, 504.0)], [(395.0, 475.0), (325.0, 503.0)], [(395.0, 475.0), (310.0, 497.0)], [(395.0, 475.0), (299.0, 494.0)], [(381.0, 470.0), (285.0, 491.0)], [(381.0, 470.0), (270.0, 490.0)], [(381.0, 470.0), (263.0, 490.0)], [(366.0, 469.0), (241.0, 492.0)], [(366.0, 469.0), (229.0, 492.0)], [(366.0, 469.0), (208.0, 492.0)], [(354.0, 481.0), (192.0, 496.0)], [(354.0, 481.0), (180.0, 501.0)], [(354.0, 481.0), (171.0, 501.0)], [(346.0, 487.0), (160.0, 497.0)], [(346.0, 487.0), (150.0, 497.0)], [(346.0, 487.0), (136.0, 503.0)], [(336.0, 499.0), (129.0, 511.0)], [(302.0, 489.0), (129.0, 511.0)], [(289.0, 489.0), (128.16666666666666, 511.0833333333333)], [(277.0, 489.0), (127.33333333333333, 511.1666666666667)], [(259.0, 499.0), (126.5, 511.25)], [(243.0, 504.0), (125.66666666666667, 511.3333333333333)], [(234.0, 506.0), (124.83333333333333, 511.4166666666667)], [(218.0, 508.0), (124.0, 511.5)], [(202.0, 515.0), (123.16666666666667, 511.5833333333333)], [(183.0, 532.0), (122.33333333333333, 511.6666666666667)], [(168.0, 534.0), (121.5, 511.75)], [(159.0, 532.0), (120.66666666666667, 511.8333333333333)], [(150.0, 526.0), (119.83333333333333, 511.9166666666667)], [(122.0, 519.0), (119.0, 512.0)], [(111.0, 506.0), (109.0, 507.0)], [(111.0, 506.0), (101.0, 497.0)], [(108.0, 496.0), (97.0, 490.0)], [(107.0, 481.0), (96.0, 480.0)], [(109.0, 471.0), (96.0, 469.0)], [(109.0, 471.0), (98.0, 465.0)], [(113.0, 463.0), (102.0, 453.0)], [(116.0, 454.0), (102.0, 446.0)], [(115.0, 439.0), (103.0, 436.0)], [(106.0, 426.0), (99.0, 428.0)], [(90.0, 419.0), (88.0, 422.0)], [(90.0, 419.0), (79.0, 420.0)], [(77.0, 418.0), (72.0, 420.0)], [(77.0, 418.0), (62.0, 421.0)], [(57.0, 418.0), (52.0, 426.0)], [(40.0, 426.0), (46.0, 431.0)], [(36.0, 436.0), (44.0, 438.0)], [(33.0, 447.0), (43.0, 447.0)], [(35.0, 460.0), (45.0, 458.0)], [(44.0, 472.0), (49.0, 465.0)], [(55.0, 485.0), (53.0, 475.0)], [(73.0, 502.0), (65.0, 489.0)], [(95.0, 516.0), (75.0, 498.0)], [(106.0, 528.0), (84.0, 503.0)], [(118.0, 543.0), (97.0, 516.0)], [(123.0, 553.0), (105.0, 522.0)], [(125.0, 579.0), (116.0, 527.0)], [(130.0, 589.0), (124.0, 536.0)], [(129.0, 596.0), (122.0, 544.0)], [(129.0, 596.0), (120.0, 553.0)], [(125.0, 601.0), (120.0, 563.0)], [(125.0, 601.0), (122.0, 569.0)], [(121.0, 602.0), (126.0, 576.0)], [(121.0, 602.0), (136.0, 595.0)], [(110.0, 596.0), (137.0, 600.0)], [(110.0, 596.0), (137.0, 606.0)], [(103.0, 589.0), (130.0, 610.0)], [(96.0, 584.0), (115.0, 607.0)], [(85.0, 583.0), (114.0, 599.0)], [(85.0, 583.0), (115.0, 587.0)], [(85.0, 583.0), (112.0, 585.0)], [(85.0, 583.0), (102.0, 583.0)], [(69.0, 589.0), (94.0, 583.0)], [(69.0, 589.0), (85.0, 586.0)], [(69.0, 589.0), (73.0, 590.0)], [(37.0, 602.0), (71.0, 602.0)], [(37.0, 602.0), (71.0, 617.0)], [(37.0, 602.0), (72.0, 631.0)], [(37.0, 602.0), (74.0, 643.0)], [(32.0, 606.0), (72.0, 646.0)], [(32.0, 606.0), (68.0, 640.0)], [(32.0, 606.0), (67.0, 627.0)], [(21.0, 617.0), (65.0, 617.0)], [(21.0, 617.0), (65.0, 607.0)], [(21.0, 617.0), (62.0, 600.0)], [(12.0, 627.0), (50.0, 596.0)], [(1.0, 629.0), (35.0, 606.0)], [(1.0, 629.0), (19.0, 615.0)], [(0.0, 628.0), (14.0, 616.0)], [(0.0, 628.0), (9.0, 617.0)], [(0.0, 456.0), (1.0, 617.0)], [(0.0, 456.0), (0.0, 617.0)], [(0.0, 238.0), (0.0, 591.0)], [(0.0, 238.0), (0.0, 518.0)], [(0.0, 149.0), (0.0, 396.0)], [(0.0, 149.0), (0.0, 202.0)], [(0.0, 145.0), (0.0, 149.0)], [(0.0, 145.0), (1.0, 146.0)]], [[(1.0, 146.0), (0.0, 147.0)], [(1.0, 146.0), (8.0, 147.0)], [(8.0, 147.0), (14.0, 149.0)], [(14.0, 148.0), (24.0, 150.0)], [(20.0, 149.0), (33.0, 150.0)], [(20.0, 149.0), (47.0, 147.0)], [(32.0, 149.0), (55.0, 147.0)], [(41.0, 148.0), (64.0, 147.0)], [(52.0, 149.0), (74.0, 145.0)], [(63.0, 145.0), (88.0, 149.0)], [(79.0, 142.0), (88.0, 149.0)], [(88.0, 143.0), (98.0, 151.0)], [(92.0, 146.0), (98.0, 151.0)], [(106.0, 149.0), (118.0, 151.0)], [(124.0, 149.0), (141.0, 152.0)], [(146.0, 151.0), (141.0, 152.0)], [(160.0, 153.0), (158.0, 155.0)], [(188.0, 154.0), (183.0, 157.0)], [(210.0, 154.0), (183.0, 157.0)], [(227.0, 156.0), (205.0, 157.0)], [(248.0, 157.0), (225.0, 158.0)], [(271.0, 157.0), (225.0, 158.0)], [(286.0, 154.0), (244.0, 160.0)], [(300.0, 155.0), (244.0, 160.0)], [(321.0, 160.0), (263.0, 160.0)], [(337.0, 164.0), (273.0, 157.0)], [(358.0, 166.0), (273.0, 157.0)], [(381.0, 167.0), (285.0, 154.0)], [(394.0, 164.0), (299.0, 154.0)], [(413.0, 160.0), (299.0, 154.0)], [(422.0, 156.0), (319.0, 157.0)], [(431.0, 150.0), (343.0, 166.0)], [(450.0, 147.0), (358.0, 166.0)], [(450.0, 147.0), (380.0, 167.0)], [(474.0, 147.0), (393.0, 164.0)], [(474.0, 147.0), (411.0, 159.0)], [(498.0, 150.0), (422.0, 157.0)], [(498.0, 150.0), (435.0, 153.0)], [(536.0, 166.0), (457.0, 151.0)], [(536.0, 166.0), (478.0, 151.0)], [(573.0, 170.0), (492.0, 153.0)], [(573.0, 170.0), (511.0, 158.0)], [(609.0, 168.0), (544.0, 169.0)], [(609.0, 168.0), (562.0, 170.0)], [(634.0, 166.0), (586.0, 170.0)], [(634.0, 166.0), (594.0, 170.0)], [(655.0, 164.0), (622.0, 167.0)], [(655.0, 164.0), (643.0, 164.0)], [(670.0, 162.0), (662.0, 164.0)], [(670.0, 162.0), (673.0, 163.0)], [(676.0, 161.0), (680.0, 162.0)], [(678.0, 157.0), (683.0, 159.0)], [(678.0, 157.0), (684.0, 156.0)], [(679.0, 153.0), (682.0, 152.0)], [(680.0, 148.0), (678.0, 148.0)], [(677.0, 144.0), (672.0, 145.0)], [(736.0, 144.0), (763.0, 145.0)], [(736.0, 144.0), (869.0, 142.0)], [(847.0, 143.0), (1002.0, 134.0)], [(975.0, 137.0), (1124.0, 128.0)], [(1218.0, 123.0), (1207.0, 126.0)], [(1218.0, 123.0), (1246.0, 124.0)], [(1251.0, 123.0), (1262.0, 125.0)], [(1266.0, 123.0), (1267.0, 126.0)], [(1274.0, 125.0), (1267.0, 128.0)], [(1279.0, 125.0), (1263.0, 131.0)], [(1279.0, 132.0), (1242.0, 133.0)], [(1270.0, 131.0), (1242.0, 133.0)], [(1258.0, 131.0), (1242.0, 133.0)], [(1246.0, 130.0), (1215.0, 137.0)], [(1232.0, 130.0), (1215.0, 137.0)], [(1220.0, 132.0), (1215.0, 137.0)], [(1208.0, 134.0), (1206.0, 141.0)], [(1202.0, 136.0), (1206.0, 141.0)], [(1198.0, 139.0), (1192.0, 154.0)], [(1195.0, 146.0), (1196.0, 166.0)], [(1196.0, 155.0), (1206.0, 176.0)], [(1198.0, 162.0), (1223.0, 188.0)], [(1202.0, 168.0), (1236.0, 198.0)], [(1206.0, 171.0), (1241.0, 201.0)], [(1212.0, 179.0), (1244.0, 206.0)], [(1224.0, 185.0), (1240.0, 209.0)], [(1224.0, 185.0), (1234.0, 211.0)], [(1224.0, 185.0), (1226.0, 214.0)], [(1224.0, 185.0), (1220.0, 215.0)], [(1235.0, 191.0), (1213.0, 215.0)], [(1235.0, 191.0), (1205.0, 215.0)], [(1235.0, 191.0), (1194.0, 215.0)], [(1235.0, 191.0), (1184.0, 218.0)], [(1243.0, 198.0), (1177.0, 220.0)], [(1243.0, 202.0), (1167.0, 217.0)], [(1244.0, 206.0), (1167.0, 217.0)], [(1242.0, 209.0), (1167.0, 217.0)], [(1234.0, 210.0), (1167.0, 217.0)], [(1224.0, 210.0), (1159.0, 216.0)], [(1224.0, 210.0), (1157.0, 221.0)], [(1222.5, 212.0), (1157.0, 227.0)], [(1221.0, 214.0), (1151.0, 236.0)], [(1213.0, 214.0), (1146.0, 236.0)], [(1204.0, 215.0), (1146.0, 236.0)], [(1196.0, 215.0), (1146.0, 236.0)], [(1189.0, 214.0), (1146.0, 236.0)], [(1182.0, 214.0), (1146.0, 236.0)], [(1176.0, 215.0), (1137.0, 234.0)], [(1176.0, 215.0), (1131.0, 236.0)], [(1174.0, 216.5), (1127.0, 237.0)], [(1172.0, 218.0), (1119.0, 238.0)], [(1168.0, 218.0), (1112.0, 236.0)], [(1162.0, 218.0), (1112.0, 236.0)], [(1154.0, 220.0), (1103.0, 234.0)], [(1152.0, 224.0), (1095.0, 239.0)], [(1153.0, 228.0), 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390.0)], [(684.0, 388.0), (678.0, 385.0)], [(676.0, 387.0), (664.0, 383.0)], [(665.0, 385.0), (652.0, 382.0)], [(654.0, 387.0), (652.0, 382.0)], [(646.0, 390.0), (648.0, 385.0)], [(646.0, 390.0), (644.0, 397.0)], [(645.1666666666666, 391.0), (642.0, 404.0)], [(644.3333333333334, 392.0), (639.0, 410.0)], [(643.5, 393.0), (636.0, 412.0)], [(642.6666666666666, 394.0), (631.0, 412.0)], [(641.8333333333334, 395.0), (628.0, 415.0)], [(641.0, 396.0), (618.0, 424.0)], [(639.0, 403.0), (616.0, 440.0)], [(636.0, 410.0), (616.0, 440.0)], [(633.0, 412.0), (616.0, 449.0)], [(629.0, 412.0), (615.0, 459.0)], [(627.0, 413.0), (615.0, 459.0)], [(621.0, 421.0), (615.0, 464.0)], [(617.0, 430.0), (613.0, 464.0)], [(616.0, 437.0), (601.0, 460.0)], [(609.0, 443.0), (595.0, 455.0)], [(604.0, 444.0), (588.0, 459.0)], [(598.0, 445.0), (580.0, 466.0)], [(592.0, 448.0), (573.0, 470.0)], [(589.0, 453.0), (561.0, 468.0)], [(589.0, 453.0), (556.0, 463.0)], [(589.0, 453.0), (546.0, 452.0)], [(583.0, 468.0), (538.0, 445.0)], [(583.0, 474.0), (538.0, 445.0)], [(583.0, 487.0), (536.25, 446.5)], [(583.0, 488.0), (534.5, 448.0)], [(574.0, 482.0), (532.75, 449.5)], [(567.0, 476.0), (531.0, 451.0)], [(561.0, 465.0), (531.0, 451.0)], [(554.0, 458.0), (527.0, 452.3333333333333)], [(550.0, 449.0), (523.0, 453.6666666666667)], [(543.0, 447.0), (519.0, 455.0)], [(535.0, 450.0), (506.0, 452.0)], [(530.0, 453.0), (506.0, 452.0)], [(523.0, 455.0), (499.0, 451.0)], [(517.0, 455.0), (486.0, 452.0)], [(513.0, 450.0), (486.0, 452.0)], [(507.0, 444.0), (469.0, 457.0)], [(503.0, 442.0), (458.0, 463.0)], [(492.0, 446.0), (442.0, 465.0)], [(484.0, 450.0), (442.0, 465.0)], [(473.0, 453.0), (442.0, 465.0)], [(463.0, 456.0), (442.0, 465.0)], [(455.0, 458.0), (442.0, 465.0)], [(442.0, 460.0), (442.0, 465.0)], [(423.0, 464.0), (432.0, 467.0)], [(416.0, 474.0), (427.0, 471.0)], [(414.0, 478.0), (427.0, 471.0)], [(410.0, 480.0), (416.0, 476.0)], [(398.0, 480.0), (404.0, 477.0)], [(390.0, 478.0), (390.0, 475.0)], [(380.0, 472.0), (375.0, 474.0)], [(371.0, 472.0), (375.0, 474.0)], [(358.0, 478.0), (362.0, 479.0)], [(354.0, 482.0), (362.0, 479.0)], [(349.0, 489.0), (358.5, 484.75)], [(345.0, 495.0), (355.0, 490.5)], [(343.0, 499.0), (351.5, 496.25)], [(340.0, 503.0), (348.0, 502.0)], [(335.0, 504.0), (339.0, 504.0)], [(328.0, 504.0), (339.0, 504.0)], [(325.0, 503.0), (339.0, 504.0)], [(310.0, 497.0), (339.0, 504.0)], [(299.0, 494.0), (315.0, 503.0)], [(285.0, 491.0), (315.0, 503.0)], [(270.0, 490.0), (315.0, 503.0)], [(263.0, 490.0), (315.0, 503.0)], [(241.0, 492.0), (295.0, 498.0)], [(229.0, 492.0), (295.0, 498.0)], [(208.0, 492.0), (295.0, 498.0)], [(192.0, 496.0), (295.0, 498.0)], [(180.0, 501.0), (280.0, 490.0)], [(171.0, 501.0), (260.0, 492.0)], [(160.0, 497.0), (260.0, 492.0)], [(150.0, 497.0), (254.0, 498.0)], [(136.0, 503.0), (244.0, 502.0)], [(129.0, 511.0), (244.0, 502.0)], [(119.0, 512.0), (224.0, 508.0)], [(119.0, 512.0), (198.0, 504.0)], [(117.57142857142857, 511.2857142857143), (179.0, 502.0)], [(116.14285714285714, 510.57142857142856), (161.0, 496.0)], [(114.71428571428571, 509.85714285714283), (141.0, 499.0)], [(113.28571428571429, 509.14285714285717), (131.0, 503.0)], [(111.85714285714286, 508.42857142857144), (120.0, 502.0)], [(110.42857142857143, 507.7142857142857), (111.0, 499.0)], [(109.0, 507.0), (99.0, 491.0)], [(101.0, 497.0), (99.0, 491.0)], [(97.0, 490.0), (95.0, 477.0)], [(96.0, 480.0), (98.0, 461.0)], [(96.0, 469.0), (98.0, 461.0)], [(98.0, 465.0), (98.0, 461.0)], [(102.0, 453.0), (102.0, 451.0)], [(102.0, 446.0), (102.0, 451.0)], [(103.0, 436.0), (107.0, 441.0)], [(103.0, 436.0), (103.0, 431.0)], [(99.0, 428.0), (97.0, 424.0)], [(88.0, 422.0), (97.0, 424.0)], [(79.0, 420.0), (93.66666666666667, 422.3333333333333)], [(72.0, 420.0), (90.33333333333333, 420.6666666666667)], [(62.0, 421.0), (87.0, 419.0)], [(52.0, 426.0), (75.0, 418.0)], [(52.0, 426.0), (65.0, 418.0)], [(52.0, 426.0), (53.0, 424.0)], [(46.0, 431.0), (49.0, 429.0)], [(44.0, 438.0), (48.0, 437.0)], [(43.0, 447.0), (48.0, 437.0)], [(45.0, 458.0), (48.0, 437.0)], [(49.0, 465.0), (48.0, 437.0)], [(53.0, 475.0), (48.0, 437.0)], [(65.0, 489.0), (48.0, 437.0)], [(75.0, 498.0), (48.0, 437.0)], [(84.0, 503.0), (48.0, 437.0)], [(97.0, 516.0), (48.0, 437.0)], [(105.0, 522.0), (48.0, 437.0)], [(116.0, 527.0), (48.0, 449.0)], [(116.0, 527.0), (53.0, 460.0)], [(116.66666666666667, 527.75), (59.0, 468.0)], [(117.33333333333333, 528.5), (64.0, 476.0)], [(118.0, 529.25), (78.0, 499.0)], [(118.66666666666667, 530.0), (82.0, 505.0)], [(119.33333333333333, 530.75), (92.0, 516.0)], [(120.0, 531.5), (97.0, 528.0)], [(120.66666666666667, 532.25), (103.0, 535.0)], [(121.33333333333333, 533.0), (110.0, 546.0)], [(122.0, 533.75), (118.0, 564.0)], [(122.66666666666667, 534.5), (129.0, 579.0)], [(123.33333333333333, 535.25), (134.0, 593.0)], [(124.0, 536.0), (136.0, 601.0)], [(122.0, 544.0), (136.0, 601.0)], [(120.0, 553.0), (135.85714285714286, 601.5714285714286)], [(120.0, 563.0), (135.71428571428572, 602.1428571428571)], [(122.0, 569.0), (135.57142857142858, 602.7142857142857)], [(126.0, 576.0), (135.42857142857142, 603.2857142857143)], [(136.0, 595.0), (135.28571428571428, 603.8571428571429)], [(137.0, 600.0), (135.14285714285714, 604.4285714285714)], [(137.0, 606.0), (135.0, 605.0)], [(137.0, 606.0), (120.0, 604.0)], [(130.0, 610.0), (113.0, 602.0)], [(130.0, 610.0), (106.0, 607.0)], [(115.0, 607.0), (98.0, 614.0)], [(114.0, 599.0), (91.0, 616.0)], [(115.0, 587.0), (91.0, 616.0)], [(112.0, 585.0), (78.0, 620.0)], [(102.0, 583.0), (78.0, 620.0)], [(94.0, 583.0), (73.0, 625.0)], [(85.0, 586.0), (73.0, 625.0)], [(73.0, 590.0), (66.0, 627.0)], [(71.0, 602.0), (60.0, 626.0)], [(71.0, 617.0), (60.0, 626.0)], [(72.0, 631.0), (60.0, 626.0)], [(74.0, 643.0), (50.0, 622.0)], [(72.0, 646.0), (50.0, 622.0)], [(68.0, 640.0), (42.0, 616.0)], [(67.0, 627.0), (42.0, 616.0)], [(65.0, 617.0), (39.5, 615.5)], [(65.0, 607.0), (37.0, 615.0)], [(62.0, 600.0), (34.5, 614.5)], [(50.0, 596.0), (32.0, 614.0)], [(35.0, 606.0), (22.0, 618.0)], [(19.0, 615.0), (22.0, 618.0)], [(14.0, 616.0), (16.0, 621.0)], [(9.0, 617.0), (9.0, 623.0)], [(1.0, 617.0), (4.0, 623.0)], [(0.0, 617.0), (1.0, 623.0)], [(0.0, 591.0), (0.0, 623.0)], [(0.0, 518.0), (0.0, 515.0)], [(0.0, 396.0), (0.0, 418.0)], [(0.0, 202.0), (0.0, 237.0)], [(0.0, 149.0), (0.0, 157.0)], [(1.0, 146.0), (0.0, 147.0)]], [[(0.0, 147.0), (0.0, 149.0)], [(8.0, 147.0), (0.0, 149.0)], [(14.0, 149.0), (14.0, 150.0)], [(24.0, 150.0), (21.0, 152.0)], [(33.0, 150.0), (24.0, 152.0)], [(47.0, 147.0), (24.0, 152.0)], [(55.0, 147.0), (33.0, 152.0)], [(64.0, 147.0), (63.0, 148.0)], [(74.0, 145.0), (76.0, 147.0)], [(88.0, 149.0), (92.0, 153.0)], [(98.0, 151.0), (92.0, 153.0)], [(118.0, 151.0), (106.0, 153.0)], [(141.0, 152.0), (106.0, 153.0)], [(158.0, 155.0), (125.0, 155.0)], [(183.0, 157.0), (125.0, 155.0)], [(205.0, 157.0), (153.0, 157.0)], [(225.0, 158.0), (153.0, 157.0)], [(244.0, 160.0), (180.0, 157.0)], [(263.0, 160.0), (180.0, 157.0)], [(273.0, 157.0), (210.0, 159.0)], [(285.0, 154.0), (210.0, 159.0)], [(299.0, 154.0), (229.0, 160.0)], [(319.0, 157.0), (229.0, 160.0)], [(343.0, 166.0), (256.0, 161.0)], [(358.0, 166.0), (265.0, 158.0)], [(358.0, 166.0), (281.0, 156.0)], [(380.0, 167.0), (298.0, 159.0)], [(393.0, 164.0), (320.0, 168.0)], [(411.0, 159.0), (345.0, 171.0)], [(422.0, 157.0), (367.0, 173.0)], [(435.0, 153.0), (382.0, 173.0)], [(457.0, 151.0), (398.0, 169.0)], [(478.0, 151.0), (412.0, 165.0)], [(492.0, 153.0), (430.0, 161.0)], [(511.0, 158.0), (448.0, 159.0)], [(511.0, 158.0), (484.0, 159.0)], [(544.0, 169.0), (501.0, 161.0)], [(562.0, 170.0), (518.0, 163.0)], [(586.0, 170.0), (540.0, 168.0)], [(594.0, 170.0), (564.0, 171.0)], [(622.0, 167.0), (585.0, 172.0)], [(643.0, 164.0), (607.0, 172.0)], [(662.0, 164.0), (633.0, 168.0)], [(673.0, 163.0), (660.0, 165.0)], [(680.0, 162.0), (673.0, 163.0)], [(683.0, 159.0), (679.0, 157.0)], [(683.0, 159.0), (680.0, 154.0)], [(684.0, 156.0), (678.0, 148.0)], [(682.0, 152.0), (678.0, 148.0)], [(678.0, 148.0), (675.5, 147.0)], [(672.0, 145.0), (673.0, 146.0)], [(763.0, 145.0), (757.0, 147.0)], [(869.0, 142.0), (757.0, 147.0)], [(1002.0, 134.0), (880.0, 146.0)], [(1124.0, 128.0), (972.0, 143.0)], [(1207.0, 126.0), (1083.0, 139.0)], [(1246.0, 124.0), (1083.0, 139.0)], [(1262.0, 125.0), (1153.0, 134.0)], [(1267.0, 126.0), (1195.0, 131.0)], [(1267.0, 128.0), (1216.0, 130.0)], [(1263.0, 131.0), (1219.0, 130.0)], [(1242.0, 133.0), (1222.0, 134.0)], [(1215.0, 137.0), (1214.0, 139.0)], [(1206.0, 141.0), (1202.0, 142.0)], [(1192.0, 154.0), (1190.0, 146.0)], [(1196.0, 166.0), (1187.0, 153.0)], [(1206.0, 176.0), (1194.0, 161.0)], [(1223.0, 188.0), (1194.0, 161.0)], [(1236.0, 198.0), (1206.0, 172.0)], [(1241.0, 201.0), (1238.0, 189.0)], [(1241.0, 201.0), (1248.0, 204.0)], [(1244.0, 206.0), (1249.0, 209.0)], [(1240.0, 209.0), (1244.0, 211.0)], [(1234.0, 211.0), (1244.0, 211.0)], [(1226.0, 214.0), (1235.0, 213.0)], [(1220.0, 215.0), 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(893.0, 390.0)], [(1028.0, 336.0), (892.0, 393.0)], [(1023.0, 342.0), (884.0, 383.0)], [(1023.0, 342.0), (876.0, 382.0)], [(1014.0, 350.0), (867.0, 383.0)], [(1014.0, 350.0), (859.0, 379.0)], [(1005.0, 356.0), (851.0, 385.0)], [(993.0, 354.0), (831.0, 381.0)], [(984.0, 353.0), (831.0, 381.0)], [(970.0, 356.0), (817.0, 378.0)], [(962.0, 358.0), (803.0, 374.0)], [(949.0, 352.0), (793.0, 375.0)], [(936.0, 350.0), (774.0, 373.0)], [(927.0, 352.0), (774.0, 373.0)], [(920.0, 354.0), (769.5, 374.5)], [(903.0, 357.0), (765.0, 376.0)], [(901.0, 363.0), (765.0, 376.0)], [(896.0, 376.0), (762.5, 382.0)], [(892.0, 385.0), (760.0, 388.0)], [(883.0, 384.0), (752.0, 393.0)], [(880.0, 383.0), (741.0, 396.0)], [(869.0, 385.0), (735.0, 395.0)], [(865.0, 385.0), (728.0, 394.0)], [(856.0, 380.0), (726.0, 403.0)], [(847.0, 378.0), (726.0, 403.0)], [(838.0, 379.0), (723.0, 408.0)], [(827.0, 377.0), (723.0, 408.0)], [(818.0, 373.0), (686.0, 394.0)], [(804.0, 374.0), (680.0, 388.0)], [(784.0, 376.0), (680.0, 388.0)], [(767.0, 380.0), (680.0, 388.0)], [(756.0, 384.0), (680.0, 388.0)], [(744.0, 386.0), (674.0, 391.0)], [(732.0, 393.0), (674.0, 391.0)], [(721.0, 399.0), (669.8333333333334, 390.3333333333333)], [(711.0, 403.0), (665.6666666666666, 389.6666666666667)], [(688.0, 390.0), (661.5, 389.0)], [(678.0, 385.0), (657.3333333333334, 388.3333333333333)], [(664.0, 383.0), (653.1666666666666, 387.6666666666667)], [(652.0, 382.0), (649.0, 387.0)], [(648.0, 385.0), (643.0, 399.0)], [(644.0, 397.0), (643.0, 399.0)], [(642.0, 404.0), (638.0, 413.0)], [(639.0, 410.0), (633.0, 420.0)], [(636.0, 412.0), (633.0, 420.0)], [(631.0, 412.0), (631.3333333333334, 419.6666666666667)], [(628.0, 415.0), (629.6666666666666, 419.3333333333333)], [(618.0, 424.0), (628.0, 419.0)], [(616.0, 440.0), (628.0, 419.0)], [(616.0, 449.0), (627.4, 422.2)], [(615.0, 459.0), (626.8, 425.4)], [(615.0, 464.0), (626.2, 428.6)], [(613.0, 464.0), (625.6, 431.8)], [(601.0, 460.0), (625.0, 435.0)], [(601.0, 460.0), (617.0, 444.0)], [(598.0, 457.5), (615.0, 450.0)], [(595.0, 455.0), (609.0, 456.0)], [(588.0, 459.0), (609.0, 456.0)], [(580.0, 466.0), (603.5, 454.5)], [(573.0, 470.0), (598.0, 453.0)], [(561.0, 468.0), (592.0, 454.0)], [(556.0, 463.0), (581.0, 461.0)], [(546.0, 452.0), (581.0, 461.0)], [(538.0, 445.0), (570.0, 464.0)], [(538.0, 445.0), (563.0, 462.0)], [(534.5, 448.0), (555.0, 457.0)], [(531.0, 451.0), (549.0, 453.0)], [(519.0, 455.0), (531.0, 451.0)], [(506.0, 452.0), (528.0, 461.0)], [(499.0, 451.0), (519.0, 462.0)], [(486.0, 452.0), (510.0, 460.0)], [(469.0, 457.0), (490.0, 458.0)], [(458.0, 463.0), (479.0, 457.0)], [(442.0, 465.0), (469.0, 460.0)], [(432.0, 467.0), (460.0, 465.0)], [(427.0, 471.0), (448.0, 466.0)], [(416.0, 476.0), (448.0, 466.0)], [(404.0, 477.0), (448.0, 466.0)], [(390.0, 475.0), (448.0, 466.0)], [(375.0, 474.0), (429.0, 468.0)], [(362.0, 479.0), (422.0, 476.0)], [(362.0, 479.0), (419.0, 487.0)], [(359.2, 483.6), (412.0, 490.0)], [(356.4, 488.2), (403.0, 488.0)], [(353.6, 492.8), (399.0, 485.0)], [(350.8, 497.4), (392.0, 480.0)], [(348.0, 502.0), (384.0, 474.0)], [(339.0, 504.0), (374.0, 477.0)], [(339.0, 504.0), (361.0, 485.0)], [(315.0, 503.0), (355.0, 490.0)], [(295.0, 498.0), (351.0, 496.0)], [(280.0, 490.0), (342.0, 508.0)], [(260.0, 492.0), (338.0, 509.0)], [(254.0, 498.0), (332.0, 508.0)], [(244.0, 502.0), (328.0, 506.0)], [(224.0, 508.0), (318.0, 499.0)], [(198.0, 504.0), (305.0, 498.0)], [(198.0, 504.0), (295.0, 498.0)], [(198.0, 504.0), (276.0, 493.0)], [(198.0, 504.0), (269.0, 493.0)], [(198.0, 504.0), (254.0, 498.0)], [(179.0, 502.0), (247.0, 501.0)], [(179.0, 502.0), (229.0, 503.0)], [(179.0, 502.0), (206.0, 505.0)], [(179.0, 502.0), (188.0, 505.0)], [(161.0, 496.0), (178.0, 505.0)], [(141.0, 499.0), (178.0, 505.0)], [(131.0, 503.0), (162.0, 499.0)], [(120.0, 502.0), (148.0, 506.0)], [(111.0, 499.0), (141.0, 512.0)], [(99.0, 491.0), (129.0, 513.0)], [(99.0, 491.0), (115.0, 509.0)], [(97.0, 484.0), (108.0, 504.0)], [(95.0, 477.0), (101.0, 496.0)], [(98.0, 461.0), (100.0, 486.0)], [(98.0, 461.0), (103.0, 466.0)], [(102.0, 451.0), (105.0, 456.0)], [(102.0, 451.0), (106.0, 446.0)], [(107.0, 441.0), (106.0, 438.0)], [(103.0, 431.0), (102.0, 429.0)], [(97.0, 424.0), (97.0, 423.0)], [(87.0, 419.0), (81.0, 419.0)], [(75.0, 418.0), (70.0, 419.0)], [(65.0, 418.0), (53.0, 420.0)], [(53.0, 424.0), (53.0, 420.0)], [(49.0, 429.0), (41.0, 428.0)], [(48.0, 437.0), (37.0, 435.0)], [(48.0, 437.0), (35.0, 444.0)], [(48.0, 437.0), (37.0, 457.0)], [(48.0, 437.0), (42.0, 469.0)], [(48.0, 449.0), (54.0, 494.0)], [(53.0, 460.0), (68.0, 505.0)], [(59.0, 468.0), (68.0, 505.0)], [(64.0, 476.0), (83.0, 515.0)], [(78.0, 499.0), (91.0, 523.0)], [(82.0, 505.0), (106.0, 534.0)], [(92.0, 516.0), (111.0, 542.0)], [(97.0, 528.0), (117.0, 554.0)], [(103.0, 535.0), (117.0, 554.0)], [(110.0, 546.0), (122.0, 562.0)], [(118.0, 564.0), (124.0, 571.0)], [(129.0, 579.0), (128.0, 582.0)], [(134.0, 593.0), (131.0, 592.0)], [(136.0, 601.0), (132.0, 598.0)], [(135.0, 605.0), (130.0, 602.0)], [(120.0, 604.0), (122.0, 603.0)], [(120.0, 604.0), (115.0, 604.0)], [(120.0, 604.0), (104.0, 608.0)], [(113.0, 602.0), (94.0, 612.0)], [(106.0, 607.0), (90.0, 617.0)], [(98.0, 614.0), (90.0, 617.0)], [(91.0, 616.0), (83.0, 625.0)], [(78.0, 620.0), (78.0, 632.0)], [(73.0, 625.0), (73.0, 633.0)], [(73.0, 625.0), (71.0, 628.0)], [(66.0, 627.0), (62.0, 634.0)], [(60.0, 626.0), (62.0, 634.0)], [(50.0, 622.0), (59.0, 634.5)], [(42.0, 616.0), (56.0, 635.0)], [(42.0, 616.0), (46.0, 632.0)], [(38.666666666666664, 615.3333333333334), (40.0, 622.0)], [(35.333333333333336, 614.6666666666666), (36.0, 615.0)], [(32.0, 614.0), (25.0, 614.0)], [(22.0, 618.0), (17.0, 620.0)], [(16.0, 621.0), (17.0, 620.0)], [(9.0, 623.0), (7.0, 625.0)], [(4.0, 623.0), (1.0, 627.0)], [(1.0, 623.0), (0.0, 627.0)], [(0.0, 623.0), (0.0, 583.0)], [(0.0, 515.0), (0.0, 583.0)], [(0.0, 418.0), (0.0, 452.0)], [(0.0, 237.0), (0.0, 320.0)], [(0.0, 157.0), (0.0, 151.0)], [(0.0, 147.0), (0.0, 149.0)]], [[(0.0, 149.0), (1.0, 147.0)], [(0.0, 149.0), (10.0, 147.0)], [(14.0, 150.0), (17.0, 150.0)], [(21.0, 152.0), (28.0, 151.0)], [(24.0, 152.0), (38.0, 150.0)], [(33.0, 152.0), (48.0, 148.0)], [(63.0, 148.0), (62.0, 149.0)], [(63.0, 148.0), (70.0, 146.0)], [(76.0, 147.0), (79.0, 146.0)], [(92.0, 153.0), (89.0, 148.0)], [(106.0, 153.0), (100.0, 151.0)], [(125.0, 155.0), (113.0, 150.0)], [(153.0, 157.0), (140.0, 152.0)], [(153.0, 157.0), (154.0, 155.0)], [(180.0, 157.0), (178.0, 157.0)], [(210.0, 159.0), (201.0, 157.0)], [(229.0, 160.0), (229.0, 158.0)], [(256.0, 161.0), (251.0, 160.0)], [(265.0, 158.0), (273.0, 158.0)], [(265.0, 158.0), (280.0, 154.0)], [(281.0, 156.0), (310.0, 158.0)], [(298.0, 159.0), (322.0, 162.0)], [(320.0, 168.0), (334.0, 164.0)], [(345.0, 171.0), (346.0, 167.0)], [(367.0, 173.0), (366.0, 169.0)], [(382.0, 173.0), (385.0, 170.0)], [(382.0, 173.0), (397.0, 166.0)], [(398.0, 169.0), (407.0, 160.0)], [(412.0, 165.0), (434.0, 151.0)], [(430.0, 161.0), (452.0, 152.0)], [(448.0, 159.0), (469.0, 155.0)], [(484.0, 159.0), (495.0, 156.0)], [(484.0, 159.0), (506.0, 160.0)], [(501.0, 161.0), (526.0, 167.0)], [(518.0, 163.0), (569.0, 171.0)], [(540.0, 168.0), (594.0, 170.0)], [(564.0, 171.0), (616.0, 170.0)], [(585.0, 172.0), (631.0, 166.0)], [(585.0, 172.0), (646.0, 165.0)], [(607.0, 172.0), (663.0, 162.0)], [(633.0, 168.0), (679.0, 162.0)], [(660.0, 165.0), (683.0, 161.0)], [(673.0, 163.0), (685.0, 158.0)], [(679.0, 157.0), (686.0, 153.0)], [(680.0, 154.0), (685.0, 149.0)], [(680.0, 154.0), (680.0, 144.0)], [(678.0, 148.0), (732.0, 145.0)], [(673.0, 146.0), (799.0, 145.0)], [(757.0, 147.0), (867.0, 146.0)], [(880.0, 146.0), (968.0, 142.0)], [(972.0, 143.0), (1230.0, 129.0)], [(972.0, 143.0), (1242.0, 127.0)], [(1083.0, 139.0), (1247.0, 127.0)], [(1153.0, 134.0), (1251.0, 128.0)], [(1195.0, 131.0), (1250.0, 130.0)], [(1216.0, 130.0), (1240.0, 132.0)], [(1219.0, 130.0), (1231.0, 134.0)], [(1219.0, 130.0), (1219.0, 136.0)], [(1222.0, 134.0), (1209.0, 138.0)], [(1214.0, 139.0), (1201.0, 142.0)], [(1202.0, 142.0), (1198.0, 148.0)], [(1190.0, 146.0), (1199.0, 151.0)], [(1187.0, 153.0), (1202.0, 159.0)], [(1187.0, 153.0), (1209.0, 166.0)], [(1194.0, 161.0), (1216.0, 172.0)], [(1206.0, 172.0), (1220.0, 177.0)], [(1238.0, 189.0), (1227.0, 182.0)], [(1248.0, 204.0), (1239.0, 187.0)], [(1249.0, 209.0), (1245.0, 197.0)], [(1244.0, 211.0), (1251.0, 203.0)], [(1244.0, 211.0), (1256.0, 209.0)], [(1235.0, 213.0), (1251.0, 211.0)], [(1224.0, 216.0), (1238.0, 212.0)], [(1208.0, 217.0), (1221.0, 217.0)], [(1197.0, 216.0), (1218.0, 217.0)], [(1177.0, 216.0), (1210.0, 217.0)], [(1177.0, 216.0), (1197.0, 216.0)], [(1162.0, 214.0), (1189.0, 216.0)], [(1143.0, 207.0), (1182.0, 216.0)], [(1137.0, 209.0), (1175.0, 215.0)], [(1130.0, 215.0), (1160.0, 213.0)], [(1134.0, 243.0), (1152.0, 215.0)], [(1134.0, 243.0), (1156.0, 221.0)], [(1136.0, 257.0), (1160.0, 228.0)], [(1136.0, 263.0), (1160.0, 233.0)], [(1134.0, 270.0), (1155.0, 234.0)], [(1138.0, 276.0), (1148.0, 234.0)], [(1149.0, 282.0), (1137.0, 233.0)], [(1142.0, 301.0), (1123.0, 237.0)], [(1129.0, 307.0), (1131.0, 249.0)], [(1129.0, 307.0), (1153.0, 262.0)], [(1118.0, 305.0), (1157.0, 265.0)], [(1104.0, 319.0), (1156.0, 274.0)], [(1097.0, 320.0), (1153.0, 283.0)], [(1077.0, 321.0), (1152.0, 290.0)], [(1063.0, 324.0), (1149.0, 300.0)], [(1051.0, 330.0), (1140.0, 302.0)], [(1037.0, 340.0), (1133.0, 303.0)], [(1029.0, 340.0), (1122.0, 305.0)], [(1024.0, 340.0), (1118.0, 308.0)], [(1017.0, 349.0), (1117.0, 312.0)], [(1011.0, 356.0), (1109.0, 316.0)], [(994.0, 354.0), (1102.0, 319.0)], [(975.0, 349.0), (1094.0, 320.0)], [(975.0, 354.0), (1087.0, 320.0)], [(969.0, 361.0), (1083.0, 322.0)], [(955.0, 359.0), (1075.0, 324.0)], [(937.0, 355.0), (1071.0, 325.0)], [(925.0, 358.0), (1067.0, 329.0)], [(914.0, 357.0), (1055.0, 335.0)], [(909.0, 358.0), (1049.0, 340.0)], [(902.0, 361.0), (1039.0, 343.0)], [(899.0, 377.0), (1034.0, 341.0)], [(893.0, 390.0), (1032.0, 340.0)], [(892.0, 393.0), (1025.0, 348.0)], [(892.0, 393.0), (1018.0, 356.0)], [(884.0, 383.0), (1007.0, 357.0)], [(876.0, 382.0), (996.0, 358.0)], [(867.0, 383.0), (982.0, 357.0)], [(859.0, 379.0), (966.0, 359.0)], [(851.0, 385.0), (957.0, 359.0)], [(831.0, 381.0), (945.0, 359.0)], [(817.0, 378.0), (937.0, 361.0)], [(803.0, 374.0), (927.0, 362.0)], [(793.0, 375.0), (914.0, 361.0)], [(774.0, 373.0), (907.0, 362.0)], [(765.0, 376.0), (900.0, 366.0)], [(760.0, 388.0), (898.0, 373.0)], [(752.0, 393.0), (896.0, 377.0)], [(741.0, 396.0), (890.0, 380.0)], [(735.0, 395.0), (875.0, 381.0)], [(728.0, 394.0), (870.0, 381.0)], [(726.0, 403.0), (860.0, 379.0)], [(723.0, 408.0), (853.0, 377.0)], [(686.0, 394.0), (841.0, 379.0)], [(680.0, 388.0), (831.0, 380.0)], [(674.0, 391.0), (822.0, 378.0)], [(649.0, 387.0), (813.0, 376.0)], [(643.0, 399.0), (801.0, 376.0)], [(638.0, 413.0), (793.0, 376.0)], [(633.0, 420.0), (781.0, 375.0)], [(633.0, 420.0), (771.0, 379.0)], [(628.0, 419.0), (764.0, 385.0)], [(625.0, 435.0), (755.0, 390.0)], [(617.0, 444.0), (749.0, 391.0)], [(615.0, 450.0), (731.0, 392.0)], [(609.0, 456.0), (724.0, 395.0)], [(598.0, 453.0), (715.0, 395.0)], [(592.0, 454.0), (706.0, 396.0)], [(581.0, 461.0), (698.0, 393.0)], [(570.0, 464.0), (687.0, 393.0)], [(563.0, 462.0), (678.0, 395.0)], [(555.0, 457.0), (673.0, 399.0)], [(549.0, 453.0), (664.0, 407.0)], [(531.0, 451.0), (664.0, 420.0)], [(528.0, 461.0), (667.0, 428.0)], [(519.0, 462.0), (668.0, 435.0)], [(510.0, 460.0), (654.0, 443.0)], [(490.0, 458.0), (642.0, 446.0)], [(479.0, 457.0), (633.0, 455.0)], [(469.0, 460.0), (629.0, 467.0)], [(460.0, 465.0), (621.0, 467.0)], [(448.0, 466.0), (607.0, 459.0)], [(429.0, 468.0), (600.0, 452.0)], [(422.0, 476.0), (585.0, 458.0)], [(419.0, 487.0), (578.0, 463.0)], [(419.0, 487.0), (572.0, 465.0)], [(412.0, 490.0), (557.0, 461.0)], [(403.0, 488.0), (551.0, 459.0)], [(399.0, 485.0), (543.0, 459.0)], [(392.0, 480.0), (530.0, 460.0)], [(384.0, 474.0), (519.0, 460.0)], [(374.0, 477.0), (503.0, 457.0)], [(361.0, 485.0), (494.0, 457.0)], [(355.0, 490.0), (478.0, 457.0)], [(351.0, 496.0), (469.0, 460.0)], [(342.0, 508.0), (459.0, 461.0)], [(338.0, 509.0), (444.0, 462.0)], [(332.0, 508.0), (421.0, 472.0)], [(328.0, 506.0), (414.0, 478.0)], [(318.0, 499.0), (410.0, 482.0)], [(305.0, 498.0), (403.0, 482.0)], [(295.0, 498.0), (388.0, 475.0)], [(276.0, 493.0), (372.0, 474.0)], [(269.0, 493.0), (364.0, 479.0)], [(254.0, 498.0), (352.0, 487.0)], [(247.0, 501.0), (346.0, 499.0)], [(229.0, 503.0), (343.0, 502.0)], [(206.0, 505.0), (333.0, 503.0)], [(188.0, 505.0), (322.0, 498.0)], [(178.0, 505.0), (298.0, 493.0)], [(162.0, 499.0), (266.0, 491.0)], [(148.0, 506.0), (253.0, 500.0)], [(148.0, 506.0), (234.0, 502.0)], [(141.0, 512.0), (220.0, 502.0)], [(129.0, 513.0), (202.0, 503.0)], [(115.0, 509.0), (188.0, 510.0)], [(108.0, 504.0), (168.0, 510.0)], [(101.0, 496.0), (130.0, 510.0)], [(101.0, 496.0), (117.0, 502.0)], [(100.0, 486.0), (105.0, 495.0)], [(103.0, 466.0), (102.0, 482.0)], [(105.0, 456.0), (105.0, 468.0)], [(106.0, 446.0), (108.0, 456.0)], [(106.0, 438.0), (112.0, 448.0)], [(106.0, 438.0), (109.0, 434.0)], [(102.0, 429.0), (94.0, 419.0)], [(97.0, 423.0), (77.0, 416.0)], [(81.0, 419.0), (62.0, 419.0)], [(70.0, 419.0), (49.0, 430.0)], [(53.0, 420.0), (44.0, 447.0)], [(41.0, 428.0), (51.0, 468.0)], [(37.0, 435.0), (51.0, 468.0)], [(35.0, 444.0), (59.0, 484.0)], [(37.0, 457.0), (65.0, 496.0)], [(42.0, 469.0), (65.0, 496.0)], [(54.0, 494.0), (86.0, 511.0)], [(68.0, 505.0), (97.0, 527.0)], [(83.0, 515.0), (102.0, 534.0)], [(91.0, 523.0), (102.0, 534.0)], [(106.0, 534.0), (107.0, 542.0)], [(111.0, 542.0), (117.0, 563.0)], [(117.0, 554.0), (126.0, 576.0)], [(122.0, 562.0), (126.0, 576.0)], [(124.0, 571.0), (132.0, 581.0)], [(128.0, 582.0), (135.0, 589.0)], [(131.0, 592.0), (129.0, 594.0)], [(132.0, 598.0), (129.0, 594.0)], [(130.0, 602.0), (118.0, 602.0)], [(122.0, 603.0), (109.0, 608.0)], [(115.0, 604.0), (93.0, 615.0)], [(104.0, 608.0), (93.0, 615.0)], [(94.0, 612.0), (81.0, 625.0)], [(90.0, 617.0), (70.0, 635.0)], [(83.0, 625.0), (70.0, 635.0)], [(78.0, 632.0), (65.0, 638.0)], [(73.0, 633.0), (46.0, 640.0)], [(71.0, 628.0), (41.0, 639.0)], [(62.0, 634.0), (41.0, 639.0)], [(56.0, 635.0), (28.0, 636.0)], [(46.0, 632.0), (17.0, 635.0)], [(40.0, 622.0), (8.0, 638.0)], [(36.0, 615.0), (8.0, 638.0)], [(25.0, 614.0), (1.0, 640.0)], [(17.0, 620.0), (0.0, 638.0)], [(7.0, 625.0), (0.0, 547.0)], [(1.0, 627.0), (0.0, 547.0)], [(0.0, 627.0), (0.0, 402.0)], [(0.0, 583.0), (0.0, 256.0)], [(0.0, 452.0), (0.0, 156.0)], [(0.0, 320.0), (0.0, 156.0)], [(0.0, 151.0), (0.0, 149.0)], [(0.0, 149.0), (1.0, 147.0)]], [[(1.0, 147.0), (0.0, 142.0)], [(1.0, 147.0), (13.0, 145.0)], [(10.0, 147.0), (20.0, 147.0)], [(10.0, 147.0), (29.0, 146.0)], [(17.0, 150.0), (42.0, 144.0)], [(17.0, 150.0), (53.0, 144.0)], [(28.0, 151.0), (67.0, 143.0)], [(38.0, 150.0), (93.0, 147.0)], [(48.0, 148.0), (93.0, 147.0)], [(62.0, 149.0), (99.0, 148.0)], [(70.0, 146.0), (99.0, 148.0)], [(79.0, 146.0), (128.0, 149.0)], [(89.0, 148.0), (128.0, 149.0)], [(100.0, 151.0), (147.0, 150.0)], [(113.0, 150.0), (163.0, 150.0)], [(140.0, 152.0), (163.0, 150.0)], [(154.0, 155.0), (192.0, 151.0)], [(178.0, 157.0), (192.0, 151.0)], [(201.0, 157.0), (209.0, 152.0)], [(229.0, 158.0), (230.0, 151.0)], [(251.0, 160.0), (230.0, 151.0)], [(273.0, 158.0), (258.0, 150.0)], [(280.0, 154.0), (258.0, 150.0)], [(310.0, 158.0), (280.0, 148.0)], [(322.0, 162.0), (292.0, 149.0)], [(334.0, 164.0), (292.0, 149.0)], [(346.0, 167.0), (316.0, 152.0)], [(366.0, 169.0), (316.0, 152.0)], [(385.0, 170.0), (339.0, 157.0)], [(397.0, 166.0), (385.0, 160.0)], [(407.0, 160.0), (385.0, 160.0)], [(434.0, 151.0), (407.0, 160.0)], [(452.0, 152.0), (407.0, 160.0)], [(469.0, 155.0), (420.0, 159.0)], [(495.0, 156.0), (451.0, 152.0)], [(506.0, 160.0), (469.0, 153.0)], [(526.0, 167.0), (501.0, 152.0)], [(569.0, 171.0), (515.0, 157.0)], [(594.0, 170.0), (515.0, 157.0)], [(616.0, 170.0), (531.0, 160.0)], [(631.0, 166.0), (556.0, 160.0)], [(631.0, 166.0), (581.0, 161.0)], [(631.0, 166.0), (617.0, 163.0)], [(631.0, 166.0), (639.0, 162.0)], [(646.0, 165.0), (675.0, 160.0)], [(646.0, 165.0), (684.0, 159.0)], [(646.0, 165.0), (687.0, 152.0)], [(646.0, 165.0), (688.0, 150.0)], [(663.0, 162.0), (685.0, 140.0)], [(679.0, 162.0), (781.0, 140.0)], [(683.0, 161.0), (781.0, 140.0)], [(685.0, 158.0), (781.0, 140.0)], [(686.0, 153.0), (872.0, 140.0)], [(685.0, 149.0), (872.0, 140.0)], [(680.0, 144.0), (1000.0, 135.0)], [(732.0, 145.0), (1000.0, 135.0)], [(799.0, 145.0), (1128.0, 131.0)], [(867.0, 146.0), (1128.0, 131.0)], [(968.0, 142.0), (1206.0, 129.0)], [(1230.0, 129.0), (1206.0, 129.0)], [(1242.0, 127.0), (1206.0, 129.0)], [(1247.0, 127.0), (1234.0, 127.0)], [(1251.0, 128.0), (1234.0, 127.0)], [(1250.0, 130.0), (1240.0, 127.0)], [(1240.0, 132.0), (1240.0, 127.0)], [(1231.0, 134.0), (1240.0, 130.0)], [(1219.0, 136.0), (1240.0, 130.0)], [(1209.0, 138.0), (1227.0, 134.0)], [(1201.0, 142.0), (1218.0, 139.0)], [(1198.0, 148.0), (1218.0, 139.0)], [(1199.0, 151.0), (1218.0, 139.0)], [(1202.0, 159.0), (1209.0, 145.0)], [(1209.0, 166.0), (1209.0, 145.0)], [(1216.0, 172.0), (1209.0, 145.0)], [(1220.0, 177.0), (1207.0, 152.0)], [(1227.0, 182.0), (1207.0, 152.0)], [(1239.0, 187.0), (1207.0, 152.0)], [(1245.0, 197.0), (1211.0, 163.0)], [(1251.0, 203.0), (1225.0, 180.0)], [(1256.0, 209.0), (1225.0, 180.0)], [(1251.0, 211.0), (1225.0, 180.0)], [(1238.0, 212.0), (1234.0, 186.0)], [(1221.0, 217.0), (1246.0, 191.0)], [(1218.0, 217.0), (1246.0, 191.0)], [(1210.0, 217.0), (1250.0, 194.0)], [(1197.0, 216.0), (1250.0, 194.0)], [(1189.0, 216.0), (1259.0, 203.0)], [(1182.0, 216.0), (1259.0, 203.0)], [(1175.0, 215.0), (1242.0, 212.0)], [(1160.0, 213.0), (1227.0, 212.0)], [(1152.0, 215.0), (1227.0, 212.0)], [(1156.0, 221.0), (1224.5, 212.5)], [(1160.0, 228.0), (1222.0, 213.0)], [(1160.0, 233.0), (1219.5, 213.5)], [(1155.0, 234.0), (1217.0, 214.0)], [(1148.0, 234.0), (1214.5, 214.5)], [(1137.0, 233.0), (1212.0, 215.0)], [(1123.0, 237.0), (1200.0, 215.0)], [(1123.0, 237.0), (1185.0, 211.0)], [(1124.6, 239.4), (1175.0, 210.0)], [(1126.2, 241.8), (1168.0, 208.0)], [(1127.8, 244.2), (1153.0, 204.0)], [(1129.4, 246.6), (1153.0, 208.0)], [(1131.0, 249.0), (1160.0, 215.0)], [(1153.0, 262.0), (1166.0, 224.0)], [(1153.0, 262.0), (1167.0, 226.0)], [(1153.0, 262.0), (1162.0, 230.0)], [(1153.0, 262.0), (1159.0, 231.0)], [(1153.0, 262.0), (1149.0, 232.0)], [(1157.0, 265.0), (1135.0, 228.0)], [(1157.0, 265.0), (1129.0, 228.0)], [(1157.0, 265.0), (1116.0, 232.0)], [(1157.0, 265.0), (1110.0, 233.0)], [(1156.0, 274.0), (1108.0, 243.0)], [(1153.0, 283.0), (1108.0, 243.0)], [(1152.0, 290.0), (1112.0, 248.5)], [(1149.0, 300.0), (1116.0, 254.0)], [(1140.0, 302.0), (1128.0, 260.0)], [(1133.0, 303.0), (1128.0, 260.0)], [(1122.0, 305.0), (1128.0, 260.0)], [(1118.0, 308.0), (1128.0, 260.0)], [(1117.0, 312.0), (1128.0, 260.0)], [(1109.0, 316.0), (1128.0, 260.0)], [(1102.0, 319.0), (1128.0, 260.0)], [(1094.0, 320.0), (1128.0, 260.0)], [(1087.0, 320.0), (1128.0, 260.0)], [(1083.0, 322.0), (1128.0, 260.0)], [(1075.0, 324.0), (1128.0, 260.0)], [(1071.0, 325.0), (1128.0, 260.0)], [(1067.0, 329.0), (1128.0, 260.0)], [(1055.0, 335.0), (1128.0, 260.0)], [(1049.0, 340.0), (1128.0, 260.0)], [(1039.0, 343.0), (1128.0, 260.0)], [(1034.0, 341.0), (1128.0, 260.0)], [(1032.0, 340.0), (1128.0, 260.0)], [(1025.0, 348.0), (1128.0, 260.0)], [(1018.0, 356.0), (1128.0, 260.0)], [(1007.0, 357.0), (1128.0, 260.0)], [(996.0, 358.0), (1128.0, 260.0)], [(982.0, 357.0), (1128.0, 260.0)], [(966.0, 359.0), (1128.0, 260.0)], [(957.0, 359.0), (1128.0, 260.0)], [(945.0, 359.0), (1154.0, 275.0)], [(937.0, 361.0), (1157.0, 289.0)], [(937.0, 361.0), (1151.0, 299.0)], [(937.0, 361.0), (1121.0, 303.0)], [(927.0, 362.0), (1111.0, 308.0)], [(914.0, 361.0), (1096.0, 311.0)], [(907.0, 362.0), (1096.0, 311.0)], [(900.0, 366.0), (1096.0, 311.0)], [(898.0, 373.0), (1096.0, 311.0)], [(896.0, 377.0), (1078.0, 315.0)], [(890.0, 380.0), (1078.0, 315.0)], [(875.0, 381.0), (1078.0, 315.0)], [(870.0, 381.0), (1078.0, 315.0)], [(860.0, 379.0), (1066.0, 319.0)], [(853.0, 377.0), (1066.0, 319.0)], [(841.0, 379.0), (1066.0, 319.0)], [(831.0, 380.0), (1052.0, 326.0)], [(822.0, 378.0), (1052.0, 326.0)], [(813.0, 376.0), (1038.0, 327.0)], [(801.0, 376.0), (1038.0, 327.0)], [(793.0, 376.0), (1033.0, 328.5)], [(781.0, 375.0), (1028.0, 330.0)], [(781.0, 375.0), (1022.0, 340.0)], [(776.0, 377.0), (1018.0, 346.0)], [(771.0, 379.0), (1003.0, 349.0)], [(764.0, 385.0), (991.0, 348.0)], [(755.0, 390.0), (976.0, 350.0)], [(749.0, 391.0), (976.0, 350.0)], [(731.0, 392.0), (954.0, 350.0)], [(724.0, 395.0), (954.0, 350.0)], [(715.0, 395.0), (935.0, 349.0)], [(706.0, 396.0), (922.0, 350.0)], [(698.0, 393.0), (912.0, 360.0)], [(698.0, 393.0), (895.0, 370.0)], [(687.0, 393.0), (882.0, 375.0)], [(678.0, 395.0), (859.0, 375.0)], [(678.0, 395.0), (844.0, 373.0)], [(678.0, 395.0), (830.0, 369.0)], [(678.0, 395.0), (809.0, 366.0)], [(678.0, 395.0), (787.0, 366.0)], [(678.0, 395.0), (756.0, 370.0)], [(673.0, 399.0), (736.0, 375.0)], [(673.0, 399.0), (716.0, 386.0)], [(673.0, 399.0), (692.0, 387.0)], [(673.0, 399.0), (679.0, 386.0)], [(673.0, 399.0), (672.0, 386.0)], [(664.0, 407.0), (668.0, 394.0)], [(664.0, 407.0), (665.0, 410.0)], [(664.0, 420.0), (663.0, 431.0)], [(667.0, 428.0), (663.0, 431.0)], [(668.0, 435.0), (660.0, 429.6666666666667)], [(654.0, 443.0), (657.0, 428.3333333333333)], [(642.0, 446.0), (654.0, 427.0)], [(642.0, 446.0), (645.0, 409.0)], [(637.5, 450.5), (639.0, 406.0)], [(633.0, 455.0), (629.0, 408.0)], [(629.0, 467.0), (629.0, 408.0)], [(621.0, 467.0), (626.5, 413.5)], [(607.0, 459.0), (624.0, 419.0)], [(600.0, 452.0), (623.0, 434.0)], [(600.0, 452.0), (627.0, 440.0)], [(600.0, 452.0), (627.0, 445.0)], [(600.0, 452.0), (622.0, 449.0)], [(600.0, 452.0), (596.0, 436.0)], [(600.0, 452.0), (592.0, 440.0)], [(585.0, 458.0), (582.0, 444.0)], [(578.0, 463.0), (582.0, 444.0)], [(572.0, 465.0), (579.6666666666666, 444.3333333333333)], [(557.0, 461.0), (577.3333333333334, 444.6666666666667)], [(551.0, 459.0), (575.0, 445.0)], [(543.0, 459.0), (572.6666666666666, 445.3333333333333)], [(530.0, 460.0), (570.3333333333334, 445.6666666666667)], [(519.0, 460.0), (568.0, 446.0)], [(503.0, 457.0), (543.0, 434.0)], [(494.0, 457.0), (534.0, 438.0)], [(478.0, 457.0), (521.0, 442.0)], [(469.0, 460.0), (509.0, 442.0)], [(459.0, 461.0), (487.0, 442.0)], [(444.0, 462.0), (465.0, 441.0)], [(421.0, 472.0), (447.0, 446.0)], [(414.0, 478.0), (447.0, 446.0)], [(410.0, 482.0), (441.25, 446.5)], [(403.0, 482.0), (435.5, 447.0)], [(388.0, 475.0), (429.75, 447.5)], [(372.0, 474.0), (424.0, 448.0)], [(364.0, 479.0), (415.0, 467.0)], [(364.0, 479.0), (409.0, 473.0)], [(352.0, 487.0), (387.0, 467.0)], [(346.0, 499.0), (387.0, 467.0)], [(343.0, 502.0), (380.0, 462.5)], [(333.0, 503.0), (373.0, 458.0)], [(333.0, 503.0), (351.0, 474.0)], [(327.5, 500.5), (344.0, 482.0)], [(322.0, 498.0), (319.0, 491.0)], [(298.0, 493.0), (319.0, 491.0)], [(266.0, 491.0), (299.0, 481.0)], [(266.0, 491.0), (237.0, 489.0)], [(259.5, 495.5), (211.0, 488.0)], [(253.0, 500.0), (180.0, 484.0)], [(234.0, 502.0), (154.0, 488.0)], [(220.0, 502.0), (154.0, 488.0)], [(202.0, 503.0), (136.0, 494.0)], [(188.0, 510.0), (112.0, 492.0)], [(168.0, 510.0), (112.0, 492.0)], [(130.0, 510.0), (107.66666666666667, 489.6666666666667)], [(117.0, 502.0), (103.33333333333333, 487.3333333333333)], [(105.0, 495.0), (99.0, 485.0)], [(102.0, 482.0), (96.0, 474.0)], [(105.0, 468.0), (99.0, 448.0)], [(108.0, 456.0), (99.0, 448.0)], [(112.0, 448.0), (101.0, 432.0)], [(109.0, 434.0), (98.0, 420.0)], [(109.0, 434.0), (91.0, 412.0)], [(94.0, 419.0), (78.0, 406.0)], [(94.0, 419.0), (66.0, 407.0)], [(77.0, 416.0), (54.0, 409.0)], [(62.0, 419.0), (54.0, 409.0)], [(49.0, 430.0), (45.0, 416.0)], [(49.0, 430.0), (41.0, 425.0)], [(46.5, 438.5), (39.0, 432.0)], [(44.0, 447.0), (39.0, 445.0)], [(51.0, 468.0), (44.0, 458.0)], [(59.0, 484.0), (44.0, 458.0)], [(65.0, 496.0), (47.0, 469.0)], [(65.0, 496.0), (52.0, 477.0)], [(86.0, 511.0), (67.0, 487.0)], [(97.0, 527.0), (74.0, 496.0)], [(102.0, 534.0), (74.0, 496.0)], [(107.0, 542.0), (81.0, 505.0)], [(117.0, 563.0), (81.0, 505.0)], [(126.0, 576.0), (92.0, 518.0)], [(132.0, 581.0), (92.0, 518.0)], [(135.0, 589.0), (101.0, 528.0)], [(129.0, 594.0), (101.0, 528.0)], [(118.0, 602.0), (119.0, 554.0)], [(109.0, 608.0), (124.0, 562.0)], [(109.0, 608.0), (126.0, 572.0)], [(105.0, 609.75), (121.0, 578.0)], [(101.0, 611.5), (115.0, 583.0)], [(97.0, 613.25), (104.0, 586.0)], [(93.0, 615.0), (85.0, 585.0)], [(81.0, 625.0), (80.0, 595.0)], [(81.0, 625.0), (73.0, 598.0)], [(70.0, 635.0), (57.0, 596.0)], [(65.0, 638.0), (51.0, 600.0)], [(65.0, 638.0), (41.0, 601.0)], [(46.0, 640.0), (35.0, 597.0)], [(41.0, 639.0), (25.0, 600.0)], [(41.0, 639.0), (18.0, 604.0)], [(28.0, 636.0), (11.0, 609.0)], [(17.0, 635.0), (1.0, 609.0)], [(8.0, 638.0), (0.0, 482.0)], [(1.0, 640.0), (0.0, 482.0)], [(0.0, 638.0), (0.0, 482.0)], [(0.0, 547.0), (0.0, 268.0)], [(0.0, 402.0), (0.0, 268.0)], [(0.0, 256.0), (0.0, 168.0)], [(0.0, 156.0), (0.0, 168.0)], [(0.0, 149.0), (0.0, 142.0)], [(1.0, 147.0), (0.0, 142.0)]], [[(0.0, 142.0), (0.0, 141.0)], [(13.0, 145.0), (8.0, 140.0)], [(13.0, 145.0), (14.0, 144.0)], [(16.5, 146.0), (19.0, 145.0)], [(20.0, 147.0), (29.0, 146.0)], [(29.0, 146.0), (38.0, 143.0)], [(42.0, 144.0), (50.0, 140.0)], [(42.0, 144.0), (57.0, 141.0)], [(47.5, 144.0), (62.0, 141.0)], [(53.0, 144.0), (68.0, 141.0)], [(67.0, 143.0), (78.0, 141.0)], [(93.0, 147.0), (97.0, 144.0)], [(93.0, 147.0), (108.0, 144.0)], [(99.0, 148.0), (127.0, 146.0)], [(128.0, 149.0), (156.0, 147.0)], [(147.0, 150.0), (170.0, 149.0)], [(163.0, 150.0), (219.0, 150.0)], [(192.0, 151.0), (235.0, 151.0)], [(209.0, 152.0), (255.0, 152.0)], [(230.0, 151.0), (269.0, 150.0)], [(258.0, 150.0), (290.0, 149.0)], [(280.0, 148.0), (309.0, 152.0)], [(292.0, 149.0), (333.0, 157.0)], [(316.0, 152.0), (355.0, 158.0)], [(339.0, 157.0), (385.0, 160.0)], [(385.0, 160.0), (408.0, 158.0)], [(407.0, 160.0), (420.0, 153.0)], [(420.0, 159.0), (445.0, 146.0)], [(451.0, 152.0), (475.0, 146.0)], [(469.0, 153.0), (500.0, 150.0)], [(501.0, 152.0), (521.0, 156.0)], [(515.0, 157.0), (539.0, 160.0)], [(531.0, 160.0), (569.0, 161.0)], [(556.0, 160.0), (587.0, 162.0)], [(581.0, 161.0), (625.0, 162.0)], [(617.0, 163.0), (657.0, 157.0)], [(617.0, 163.0), (682.0, 155.0)], [(621.4, 162.8), (686.0, 152.0)], [(625.8, 162.6), (685.0, 144.0)], [(630.2, 162.4), (683.0, 142.0)], [(634.6, 162.2), (679.0, 138.0)], [(639.0, 162.0), (735.0, 141.0)], [(675.0, 160.0), (840.0, 141.0)], [(684.0, 159.0), (840.0, 141.0)], [(687.0, 152.0), (889.5, 139.0)], [(688.0, 150.0), (939.0, 137.0)], [(685.0, 140.0), (988.5, 135.0)], [(781.0, 140.0), (1038.0, 133.0)], [(872.0, 140.0), (1139.0, 126.0)], [(1000.0, 135.0), (1174.0, 124.0)], [(1128.0, 131.0), (1196.0, 122.0)], [(1128.0, 131.0), (1216.0, 121.0)], [(1154.0, 130.33333333333334), (1220.0, 123.0)], [(1180.0, 129.66666666666666), (1225.0, 125.0)], [(1206.0, 129.0), (1220.0, 131.0)], [(1234.0, 127.0), (1203.0, 135.0)], [(1240.0, 127.0), (1191.0, 136.0)], [(1240.0, 130.0), (1187.0, 138.0)], [(1227.0, 134.0), (1192.0, 147.0)], [(1218.0, 139.0), (1206.0, 157.0)], [(1218.0, 139.0), (1221.0, 165.0)], [(1215.0, 141.0), (1233.0, 170.0)], [(1212.0, 143.0), (1244.0, 176.0)], [(1209.0, 145.0), (1256.0, 184.0)], [(1207.0, 152.0), (1262.0, 195.0)], [(1211.0, 163.0), (1257.0, 204.0)], [(1225.0, 180.0), (1232.0, 208.0)], [(1234.0, 186.0), (1217.0, 210.0)], [(1246.0, 191.0), (1217.0, 210.0)], [(1250.0, 194.0), (1204.5, 209.5)], [(1259.0, 203.0), (1192.0, 209.0)], [(1242.0, 212.0), (1165.0, 206.0)], [(1227.0, 212.0), (1154.0, 202.0)], [(1212.0, 215.0), (1145.0, 201.0)], [(1200.0, 215.0), (1145.0, 201.0)], [(1185.0, 211.0), (1149.3333333333333, 204.33333333333334)], [(1175.0, 210.0), (1153.6666666666667, 207.66666666666666)], [(1168.0, 208.0), (1158.0, 211.0)], [(1153.0, 204.0), (1158.0, 211.0)], [(1153.0, 208.0), (1160.5, 214.5)], [(1160.0, 215.0), (1163.0, 218.0)], [(1166.0, 224.0), (1163.0, 224.0)], [(1167.0, 226.0), (1163.0, 224.0)], [(1162.0, 230.0), (1158.0, 227.0)], [(1159.0, 231.0), (1158.0, 227.0)], [(1149.0, 232.0), (1136.0, 227.0)], [(1135.0, 228.0), (1123.0, 223.0)], [(1129.0, 228.0), (1112.0, 221.0)], [(1116.0, 232.0), (1112.0, 221.0)], [(1110.0, 233.0), (1104.0, 230.0)], [(1108.0, 243.0), (1105.0, 238.0)], [(1116.0, 254.0), (1123.0, 251.0)], [(1128.0, 260.0), (1135.0, 257.0)], [(1154.0, 275.0), (1147.0, 267.0)], [(1157.0, 289.0), (1156.0, 273.0)], [(1157.0, 289.0), (1153.0, 281.0)], [(1151.0, 299.0), (1146.0, 290.0)], [(1151.0, 299.0), (1136.0, 294.0)], [(1136.0, 301.0), (1127.0, 296.0)], [(1121.0, 303.0), (1119.0, 302.0)], [(1111.0, 308.0), (1094.0, 307.0)], [(1096.0, 311.0), (1074.0, 313.0)], [(1078.0, 315.0), (1062.0, 317.0)], [(1066.0, 319.0), (1050.0, 322.0)], [(1052.0, 326.0), (1035.0, 326.0)], [(1038.0, 327.0), (1035.0, 326.0)], [(1028.0, 330.0), (1029.0, 331.0)], [(1022.0, 340.0), (1024.0, 342.0)], [(1018.0, 346.0), (1014.0, 346.0)], [(1003.0, 349.0), (1004.0, 346.0)], [(991.0, 348.0), (990.0, 344.0)], [(976.0, 350.0), (977.0, 344.0)], [(954.0, 350.0), (963.0, 344.0)], [(935.0, 349.0), (948.0, 344.0)], [(922.0, 350.0), (923.0, 345.0)], [(922.0, 350.0), (910.0, 345.0)], [(912.0, 360.0), (899.0, 353.0)], [(895.0, 370.0), (889.0, 359.0)], [(882.0, 375.0), (873.0, 360.0)], [(859.0, 375.0), (850.0, 356.0)], [(844.0, 373.0), (831.0, 360.0)], [(830.0, 369.0), (822.0, 361.0)], [(809.0, 366.0), (790.0, 352.0)], [(787.0, 366.0), (774.0, 355.0)], [(787.0, 366.0), (760.0, 364.0)], [(756.0, 370.0), (749.0, 365.0)], [(736.0, 375.0), (732.0, 364.0)], [(716.0, 386.0), (719.0, 369.0)], [(692.0, 387.0), (705.0, 371.0)], [(679.0, 386.0), (689.0, 372.0)], [(679.0, 386.0), (677.0, 369.0)], [(672.0, 386.0), (664.0, 373.0)], [(668.0, 394.0), (658.0, 383.0)], [(665.0, 410.0), (655.0, 396.0)], [(663.0, 431.0), (662.0, 423.0)], [(663.0, 431.0), (666.0, 433.0)], [(661.7142857142857, 430.42857142857144), (642.0, 420.0)], [(660.4285714285714, 429.85714285714283), (639.0, 425.0)], [(659.1428571428571, 429.2857142857143), (635.0, 429.0)], [(657.8571428571429, 428.7142857142857), (634.0, 435.0)], [(656.5714285714286, 428.14285714285717), (631.0, 440.0)], [(655.2857142857143, 427.57142857142856), (625.0, 444.0)], [(654.0, 427.0), (614.0, 441.0)], [(654.0, 427.0), (608.0, 437.0)], [(649.5, 418.0), (604.0, 436.0)], [(645.0, 409.0), (597.0, 432.0)], [(645.0, 409.0), (590.0, 435.0)], [(639.0, 406.0), (582.0, 438.0)], [(629.0, 408.0), (570.0, 439.0)], [(624.0, 419.0), (560.0, 437.0)], [(624.0, 419.0), (551.0, 435.0)], [(623.0, 434.0), (538.0, 435.0)], [(627.0, 440.0), (526.0, 431.0)], [(627.0, 440.0), (519.0, 431.0)], [(627.0, 445.0), (508.0, 432.0)], [(622.0, 449.0), (498.0, 433.0)], [(596.0, 436.0), (498.0, 433.0)], [(592.0, 440.0), (480.5, 435.5)], [(582.0, 444.0), (463.0, 438.0)], [(568.0, 446.0), (435.0, 441.0)], [(568.0, 446.0), (421.0, 447.0)], [(555.5, 440.0), (410.0, 457.0)], [(543.0, 434.0), (398.0, 462.0)], [(534.0, 438.0), (376.0, 455.0)], [(521.0, 442.0), (360.0, 458.0)], [(509.0, 442.0), (345.0, 469.0)], [(509.0, 442.0), (339.0, 476.0)], [(503.5, 442.0), (337.0, 480.0)], [(498.0, 442.0), (333.0, 484.0)], [(492.5, 442.0), (328.0, 486.0)], [(487.0, 442.0), (319.0, 483.0)], [(465.0, 441.0), (310.0, 477.0)], [(447.0, 446.0), (290.0, 473.0)], [(447.0, 446.0), (279.0, 472.0)], [(424.0, 448.0), (268.0, 473.0)], [(415.0, 467.0), (257.0, 478.0)], [(409.0, 473.0), (234.0, 483.0)], [(387.0, 467.0), (215.0, 480.0)], [(373.0, 458.0), (201.0, 482.0)], [(351.0, 474.0), (180.0, 484.0)], [(344.0, 482.0), (159.0, 475.0)], [(319.0, 491.0), (144.0, 474.0)], [(299.0, 481.0), (127.0, 479.0)], [(237.0, 489.0), (109.0, 480.0)], [(211.0, 488.0), (99.0, 477.0)], [(180.0, 484.0), (99.0, 477.0)], [(154.0, 488.0), (97.66666666666667, 475.3333333333333)], [(136.0, 494.0), (96.33333333333333, 473.6666666666667)], [(112.0, 492.0), (95.0, 472.0)], [(99.0, 485.0), (91.0, 458.0)], [(99.0, 485.0), (90.0, 442.0)], [(96.0, 474.0), (94.0, 428.0)], [(99.0, 448.0), (94.0, 411.0)], [(99.0, 448.0), (86.0, 403.0)], [(99.66666666666667, 442.6666666666667), (77.0, 400.0)], [(100.33333333333333, 437.3333333333333), (63.0, 400.0)], [(101.0, 432.0), (52.0, 406.0)], [(98.0, 420.0), (47.0, 413.0)], [(91.0, 412.0), (42.0, 428.0)], [(78.0, 406.0), (52.0, 454.0)], [(78.0, 406.0), (59.0, 472.0)], [(66.0, 407.0), (67.0, 480.0)], [(54.0, 409.0), (81.0, 494.0)], [(54.0, 409.0), (96.0, 504.0)], [(45.0, 416.0), (103.0, 514.0)], [(41.0, 425.0), (105.0, 526.0)], [(39.0, 432.0), (105.0, 526.0)], [(39.0, 445.0), (109.0, 538.0)], [(44.0, 458.0), (117.0, 551.0)], [(44.0, 458.0), (123.0, 564.0)], [(45.5, 463.5), (122.0, 567.0)], [(47.0, 469.0), (112.0, 568.0)], [(52.0, 477.0), (95.0, 566.0)], [(67.0, 487.0), (80.0, 571.0)], [(74.0, 496.0), (66.0, 580.0)], [(81.0, 505.0), (59.0, 587.0)], [(92.0, 518.0), (44.0, 588.0)], [(92.0, 518.0), (33.0, 586.0)], [(95.0, 521.3333333333334), (20.0, 586.0)], [(98.0, 524.6666666666666), (6.0, 589.0)], [(101.0, 528.0), (0.0, 589.0)], [(119.0, 554.0), (0.0, 589.0)], [(124.0, 562.0), (0.0, 582.8421052631579)], [(126.0, 572.0), (0.0, 576.6842105263158)], [(121.0, 578.0), (0.0, 570.5263157894736)], [(115.0, 583.0), (0.0, 564.3684210526316)], [(104.0, 586.0), (0.0, 558.2105263157895)], [(85.0, 585.0), (0.0, 552.0526315789474)], [(80.0, 595.0), (0.0, 545.8947368421052)], [(73.0, 598.0), (0.0, 539.7368421052631)], [(57.0, 596.0), (0.0, 533.578947368421)], [(51.0, 600.0), (0.0, 527.421052631579)], [(41.0, 601.0), (0.0, 521.2631578947369)], [(35.0, 597.0), (0.0, 515.1052631578948)], [(25.0, 600.0), (0.0, 508.9473684210526)], [(18.0, 604.0), (0.0, 502.7894736842105)], [(11.0, 609.0), (0.0, 496.63157894736844)], [(1.0, 609.0), (0.0, 490.4736842105263)], [(0.0, 482.0), (0.0, 484.3157894736842)], [(0.0, 268.0), (0.0, 478.1578947368421)], [(0.0, 168.0), (0.0, 472.0)], [(0.0, 142.0), (0.0, 145.0)], [(0.0, 142.0), (0.0, 141.0)]], [[(0.0, 141.0), (2.0, 142.0)], [(8.0, 140.0), (2.0, 142.0)], [(14.0, 144.0), (11.0, 143.0)], [(19.0, 145.0), (11.0, 143.0)], [(29.0, 146.0), (20.0, 145.0)], [(38.0, 143.0), (33.0, 143.0)], [(50.0, 140.0), (33.0, 143.0)], [(57.0, 141.0), (33.0, 143.0)], [(62.0, 141.0), (33.0, 143.0)], [(68.0, 141.0), (51.0, 141.0)], [(78.0, 141.0), (51.0, 141.0)], [(97.0, 144.0), (51.0, 141.0)], [(108.0, 144.0), (53.0, 140.0)], [(127.0, 146.0), (53.0, 140.0)], [(156.0, 147.0), (53.0, 140.0)], [(170.0, 149.0), (65.0, 141.0)], [(219.0, 150.0), (65.0, 141.0)], [(235.0, 151.0), (65.0, 141.0)], [(255.0, 152.0), (75.0, 139.0)], [(269.0, 150.0), (86.0, 139.0)], [(269.0, 150.0), (93.0, 143.0)], [(269.0, 150.0), (119.0, 144.0)], [(269.0, 150.0), (136.0, 146.0)], [(269.0, 150.0), (153.0, 147.0)], [(269.0, 150.0), (188.0, 149.0)], [(269.0, 150.0), (211.0, 149.0)], [(269.0, 150.0), (239.0, 150.0)], [(290.0, 149.0), (265.0, 151.0)], [(309.0, 152.0), (265.0, 151.0)], [(333.0, 157.0), (267.25, 150.5)], 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141.0), (1218.0, 119.0)], [(840.0, 141.0), (1235.0, 118.0)], [(1038.0, 133.0), (1235.0, 118.0)], [(1139.0, 126.0), (1250.0, 118.0)], [(1174.0, 124.0), (1250.0, 118.0)], [(1196.0, 122.0), (1259.0, 118.0)], [(1216.0, 121.0), (1259.0, 118.0)], [(1220.0, 123.0), (1264.0, 119.0)], [(1225.0, 125.0), (1264.0, 119.0)], [(1220.0, 131.0), (1266.0, 120.0)], [(1203.0, 135.0), (1266.0, 120.0)], [(1191.0, 136.0), (1267.0, 123.0)], [(1187.0, 138.0), (1267.0, 123.0)], [(1192.0, 147.0), (1257.0, 127.0)], [(1206.0, 157.0), (1241.0, 129.0)], [(1206.0, 157.0), (1221.0, 132.0)], [(1221.0, 165.0), (1212.0, 134.0)], [(1221.0, 165.0), (1196.0, 135.0)], [(1233.0, 170.0), (1184.0, 135.0)], [(1233.0, 170.0), (1177.0, 137.0)], [(1244.0, 176.0), (1190.0, 151.0)], [(1244.0, 176.0), (1196.0, 156.0)], [(1256.0, 184.0), (1210.0, 164.0)], [(1262.0, 195.0), (1227.0, 171.0)], [(1262.0, 195.0), (1235.0, 179.0)], [(1261.1666666666667, 196.5), (1242.0, 187.0)], [(1260.3333333333333, 198.0), (1247.0, 194.0)], [(1259.5, 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351.0)], [(1094.0, 307.0), (951.0, 348.0)], [(1074.0, 313.0), (943.0, 351.0)], [(1062.0, 317.0), (935.0, 353.0)], [(1050.0, 322.0), (926.0, 352.0)], [(1035.0, 326.0), (916.0, 351.0)], [(1029.0, 331.0), (909.0, 351.0)], [(1024.0, 342.0), (899.0, 361.0)], [(1014.0, 346.0), (871.0, 368.0)], [(1004.0, 346.0), (841.0, 365.0)], [(990.0, 344.0), (841.0, 365.0)], [(977.0, 344.0), (824.0, 366.0)], [(963.0, 344.0), (824.0, 366.0)], [(948.0, 344.0), (805.0, 364.0)], [(923.0, 345.0), (805.0, 364.0)], [(910.0, 345.0), (791.0, 364.0)], [(899.0, 353.0), (791.0, 364.0)], [(889.0, 359.0), (781.5, 362.0)], [(873.0, 360.0), (772.0, 360.0)], [(873.0, 360.0), (762.0, 363.0)], [(869.7142857142857, 359.42857142857144), (757.0, 368.0)], [(866.4285714285714, 358.85714285714283), (747.0, 380.0)], [(863.1428571428571, 358.2857142857143), (740.0, 381.0)], [(859.8571428571429, 357.7142857142857), (728.0, 379.0)], [(856.5714285714286, 357.14285714285717), (724.0, 386.0)], [(853.2857142857143, 356.57142857142856), 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441.0), (616.5, 448.0)], [(608.0, 437.0), (615.75, 447.6666666666667)], [(604.0, 436.0), (615.0, 447.3333333333333)], [(597.0, 432.0), (614.25, 447.0)], [(590.0, 435.0), (613.5, 446.6666666666667)], [(582.0, 438.0), (612.75, 446.3333333333333)], [(570.0, 439.0), (612.0, 446.0)], [(560.0, 437.0), (612.0, 446.0)], [(551.0, 435.0), (598.0, 446.0)], [(551.0, 435.0), (588.0, 438.0)], [(546.6666666666666, 435.0), (577.0, 442.0)], [(542.3333333333334, 435.0), (567.0, 447.0)], [(538.0, 435.0), (557.0, 450.0)], [(526.0, 431.0), (544.0, 447.0)], [(519.0, 431.0), (544.0, 447.0)], [(508.0, 432.0), (535.0, 441.0)], [(498.0, 433.0), (535.0, 441.0)], [(463.0, 438.0), (520.0, 443.0)], [(435.0, 441.0), (511.0, 447.0)], [(435.0, 441.0), (497.0, 448.0)], [(430.3333333333333, 443.0), (477.0, 446.0)], [(425.6666666666667, 445.0), (464.0, 446.0)], [(421.0, 447.0), (443.0, 449.0)], [(410.0, 457.0), (431.0, 453.0)], [(398.0, 462.0), (410.0, 467.0)], [(398.0, 462.0), (406.0, 471.0)], [(398.0, 462.0), (390.0, 467.0)], [(376.0, 455.0), (373.0, 462.0)], [(360.0, 458.0), (353.0, 470.0)], [(345.0, 469.0), (346.0, 480.0)], [(339.0, 476.0), (333.0, 489.0)], [(337.0, 480.0), (333.0, 489.0)], [(333.0, 484.0), (325.0, 491.0)], [(328.0, 486.0), (325.0, 491.0)], [(319.0, 483.0), (306.0, 483.0)], [(310.0, 477.0), (288.0, 479.0)], [(290.0, 473.0), (288.0, 479.0)], [(279.0, 472.0), (268.0, 479.0)], [(268.0, 473.0), (268.0, 479.0)], [(257.0, 478.0), (252.0, 483.0)], [(257.0, 478.0), (242.0, 488.0)], [(234.0, 483.0), (229.0, 493.0)], [(215.0, 480.0), (208.0, 496.0)], [(201.0, 482.0), (195.0, 495.0)], [(180.0, 484.0), (176.0, 486.0)], [(159.0, 475.0), (162.0, 486.0)], [(144.0, 474.0), (162.0, 486.0)], [(127.0, 479.0), (146.5, 483.0)], [(109.0, 480.0), (131.0, 480.0)], [(99.0, 477.0), (127.0, 492.0)], [(99.0, 477.0), (121.0, 501.0)], [(95.0, 472.0), (110.0, 496.0)], [(91.0, 458.0), (97.0, 486.0)], [(90.0, 442.0), (97.0, 486.0)], [(94.0, 428.0), (93.0, 471.0)], [(94.0, 428.0), (96.0, 459.0)], [(94.0, 424.6), (97.0, 451.0)], [(94.0, 421.2), (99.0, 443.0)], [(94.0, 417.8), (99.0, 430.0)], [(94.0, 414.4), (97.0, 423.0)], [(94.0, 411.0), (92.0, 415.0)], [(86.0, 403.0), (92.0, 415.0)], [(77.0, 400.0), (81.0, 410.0)], [(77.0, 400.0), (67.0, 408.0)], [(63.0, 400.0), (54.0, 412.0)], [(52.0, 406.0), (43.0, 419.0)], [(47.0, 413.0), (43.0, 419.0)], [(42.0, 428.0), (38.0, 432.0)], [(52.0, 454.0), (42.0, 445.0)], [(59.0, 472.0), (48.0, 460.0)], [(67.0, 480.0), (84.0, 498.0)], [(81.0, 494.0), (84.0, 498.0)], [(96.0, 504.0), (84.0, 498.0)], [(103.0, 514.0), (91.0, 508.0)], [(105.0, 526.0), (97.0, 522.0)], [(105.0, 526.0), (101.0, 535.0)], [(105.0, 526.0), (107.0, 553.0)], [(109.0, 538.0), (113.0, 565.0)], [(109.0, 538.0), (108.0, 569.0)], [(117.0, 551.0), (93.0, 571.0)], [(117.0, 551.0), (70.0, 572.0)], [(123.0, 564.0), (69.0, 576.0)], [(123.0, 564.0), (68.0, 591.0)], [(122.0, 567.0), (62.0, 597.0)], [(122.0, 567.0), (51.0, 596.0)], [(112.0, 568.0), (41.0, 595.0)], [(95.0, 566.0), (41.0, 595.0)], [(80.0, 571.0), (39.0, 596.0)], [(66.0, 580.0), (37.0, 597.0)], [(59.0, 587.0), (35.0, 598.0)], [(44.0, 588.0), (33.0, 599.0)], [(33.0, 586.0), (31.0, 600.0)]], [[(2.0, 142.0), (1.0, 140.0)], [(11.0, 143.0), (8.0, 140.0)], [(20.0, 145.0), (20.0, 142.0)], [(33.0, 143.0), (30.0, 141.0)], [(51.0, 141.0), (30.0, 141.0)], [(53.0, 140.0), (30.0, 141.0)], [(65.0, 141.0), (47.0, 140.0)], [(75.0, 139.0), (47.0, 140.0)], [(86.0, 139.0), (47.0, 140.0)], [(93.0, 143.0), (59.0, 138.0)], [(119.0, 144.0), (74.0, 139.0)], [(136.0, 146.0), (96.0, 141.0)], [(153.0, 147.0), (118.0, 144.0)], [(188.0, 149.0), (148.0, 146.0)], [(211.0, 149.0), (167.0, 147.0)], [(239.0, 150.0), (191.0, 149.0)], [(265.0, 151.0), (222.0, 147.0)], [(265.0, 151.0), (238.0, 150.0)], [(267.25, 150.5), (266.0, 151.0)], [(269.5, 150.0), (271.0, 148.0)], [(271.75, 149.5), (288.0, 148.0)], [(274.0, 149.0), (308.0, 148.0)], [(303.0, 150.0), (308.0, 148.0)], [(332.0, 156.0), (318.0, 151.5)], [(349.0, 159.0), (328.0, 155.0)], [(389.0, 156.0), (347.0, 156.0)], [(389.0, 156.0), (367.0, 159.0)], [(415.0, 152.0), (387.0, 159.0)], [(415.0, 152.0), (407.0, 156.0)], [(448.0, 149.0), (423.0, 151.0)], [(496.0, 149.0), (440.0, 146.0)], [(496.0, 149.0), (468.0, 145.0)], [(519.0, 160.0), (491.0, 145.0)], [(519.0, 160.0), (508.0, 150.0)], [(531.5, 163.0), (533.0, 158.0)], [(544.0, 166.0), (561.0, 163.0)], [(565.0, 164.0), (587.0, 163.0)], [(584.0, 162.0), (587.0, 163.0)], [(635.0, 159.0), (587.0, 163.0)], [(667.0, 157.0), (636.0, 158.0)], [(681.0, 155.0), (636.0, 158.0)], [(685.0, 151.0), (666.0, 157.0)], [(686.0, 147.0), (666.0, 157.0)], [(678.0, 139.0), (684.0, 156.0)], [(742.0, 140.0), (689.0, 150.0)], [(742.0, 140.0), (687.0, 146.0)], [(835.0, 141.0), (683.0, 141.0)], [(915.0, 136.0), (683.0, 138.0)], [(1099.0, 129.0), (771.0, 140.0)], [(1218.0, 119.0), (848.0, 137.0)], [(1235.0, 118.0), (966.0, 132.0)], [(1235.0, 118.0), (1134.0, 123.0)], [(1250.0, 118.0), (1205.0, 120.0)], [(1259.0, 118.0), (1236.0, 120.0)], [(1264.0, 119.0), (1260.0, 120.0)], [(1266.0, 120.0), (1273.0, 120.0)], [(1267.0, 123.0), (1274.0, 123.0)], [(1257.0, 127.0), (1258.0, 127.0)], [(1241.0, 129.0), (1258.0, 127.0)], [(1221.0, 132.0), (1253.5, 127.0)], [(1212.0, 134.0), (1249.0, 127.0)], [(1196.0, 135.0), (1244.5, 127.0)], [(1184.0, 135.0), (1240.0, 127.0)], [(1184.0, 135.0), (1218.0, 132.0)], [(1180.5, 136.0), (1200.0, 137.0)], [(1177.0, 137.0), (1192.0, 141.0)], [(1190.0, 151.0), (1192.0, 150.0)], [(1196.0, 156.0), (1202.0, 159.0)], [(1210.0, 164.0), (1227.0, 171.0)], [(1210.0, 164.0), (1238.0, 182.0)], [(1210.0, 164.0), (1248.0, 194.0)], [(1227.0, 171.0), (1250.0, 202.0)], [(1235.0, 179.0), (1250.0, 202.0)], [(1242.0, 187.0), (1249.3333333333333, 202.83333333333334)], [(1247.0, 194.0), (1248.6666666666667, 203.66666666666666)], [(1249.0, 199.0), (1248.0, 204.5)], [(1248.0, 204.0), (1247.3333333333333, 205.33333333333334)], [(1238.0, 207.0), (1246.6666666666667, 206.16666666666666)], [(1215.0, 212.0), (1246.0, 207.0)], [(1179.0, 208.0), 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[(1143.0, 258.0), (1134.0, 254.0)], [(1152.0, 263.0), (1145.0, 265.0)], [(1154.0, 265.0), (1145.0, 265.0)], [(1160.0, 278.0), (1155.0, 276.0)], [(1154.0, 289.0), (1154.0, 288.0)], [(1147.0, 296.0), (1142.0, 296.0)], [(1134.0, 298.0), (1142.0, 296.0)], [(1127.0, 302.0), (1142.0, 296.0)], [(1111.0, 308.0), (1129.0, 302.0)], [(1089.0, 312.0), (1107.0, 305.0)], [(1075.0, 315.0), (1092.0, 308.0)], [(1059.0, 322.0), (1077.0, 315.0)], [(1046.0, 330.0), (1066.0, 318.0)], [(1030.0, 329.0), (1057.0, 325.0)], [(1028.0, 331.0), (1057.0, 325.0)], [(1028.0, 339.0), (1033.0, 333.0)], [(1022.0, 348.0), (1026.0, 343.0)], [(1015.0, 351.0), (1018.0, 346.0)], [(999.0, 347.0), (1002.0, 347.0)], [(989.0, 345.0), (991.0, 347.0)], [(989.0, 345.0), (976.0, 350.0)], [(970.0, 353.0), (955.0, 353.0)], [(960.0, 351.0), (955.0, 353.0)], [(951.0, 348.0), (937.0, 349.0)], [(943.0, 351.0), (930.0, 349.0)], [(935.0, 353.0), (930.0, 349.0)], [(926.0, 352.0), (930.0, 349.0)], [(916.0, 351.0), (930.0, 349.0)], [(909.0, 351.0), (915.0, 347.0)], [(909.0, 351.0), (903.0, 355.0)], [(899.0, 361.0), (888.0, 368.0)], [(899.0, 361.0), (873.0, 368.0)], [(871.0, 368.0), (855.0, 364.0)], [(841.0, 365.0), (843.0, 364.0)], [(824.0, 366.0), (843.0, 364.0)], [(805.0, 364.0), (843.0, 364.0)], [(791.0, 364.0), (821.0, 364.0)], [(791.0, 364.0), (803.0, 360.0)], [(784.6666666666666, 362.6666666666667), (768.0, 355.0)], [(778.3333333333334, 361.3333333333333), (764.0, 357.0)], [(772.0, 360.0), (760.0, 362.0)], [(772.0, 360.0), (741.0, 376.0)], [(767.0, 361.5), (738.0, 371.0)], [(762.0, 363.0), (726.0, 369.0)], [(757.0, 368.0), (726.0, 369.0)], [(747.0, 380.0), (724.0, 372.0)], [(740.0, 381.0), (722.0, 375.0)], [(728.0, 379.0), (720.0, 378.0)], [(724.0, 386.0), (718.0, 381.0)], [(719.0, 390.0), (718.0, 381.0)], [(707.0, 391.0), (715.0, 381.5)], [(689.0, 381.0), (712.0, 382.0)], [(677.0, 378.0), (679.0, 380.0)], [(664.0, 377.0), (663.0, 377.0)], [(645.0, 392.0), (649.0, 381.0)], [(645.0, 392.0), (645.0, 397.0)], [(645.5, 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[(390.0, 467.0), (394.0, 445.0)], [(373.0, 462.0), (377.0, 443.0)], [(353.0, 470.0), (352.0, 451.0)], [(346.0, 480.0), (345.0, 461.0)], [(333.0, 489.0), (345.0, 461.0)], [(325.0, 491.0), (340.0, 463.5)], [(306.0, 483.0), (335.0, 466.0)], [(306.0, 483.0), (324.0, 469.0)], [(300.0, 481.6666666666667), (304.0, 472.0)], [(294.0, 480.3333333333333), (288.0, 473.0)], [(288.0, 479.0), (255.0, 472.0)], [(288.0, 479.0), (236.0, 479.0)], [(281.3333333333333, 479.0), (222.0, 482.0)], [(274.6666666666667, 479.0), (202.0, 484.0)], [(268.0, 479.0), (189.0, 485.0)], [(252.0, 483.0), (177.0, 489.0)], [(242.0, 488.0), (163.0, 485.0)], [(229.0, 493.0), (148.0, 481.0)], [(208.0, 496.0), (139.0, 486.0)], [(195.0, 495.0), (125.0, 489.0)], [(176.0, 486.0), (125.0, 489.0)], [(162.0, 486.0), (125.0, 489.0)], [(131.0, 480.0), (112.0, 491.0)], [(127.0, 492.0), (100.0, 478.0)], [(121.0, 501.0), (100.0, 478.0)], [(110.0, 496.0), (97.5, 473.0)], [(97.0, 486.0), (95.0, 468.0)], [(97.0, 486.0), (97.0, 454.0)], [(95.0, 478.5), (98.0, 449.0)], [(93.0, 471.0), (103.0, 440.0)], [(96.0, 459.0), (103.0, 440.0)], [(97.0, 451.0), (104.0, 435.5)], [(99.0, 443.0), (105.0, 431.0)], [(99.0, 430.0), (103.0, 418.0)], [(97.0, 423.0), (103.0, 418.0)], [(92.0, 415.0), (96.0, 409.0)], [(81.0, 410.0), (85.0, 402.0)], [(67.0, 408.0), (74.0, 401.0)], [(54.0, 412.0), (64.0, 401.0)], [(54.0, 412.0), (49.0, 407.0)], [(43.0, 419.0), (43.0, 412.0)], [(43.0, 419.0), (40.0, 418.0)], [(40.5, 425.5), (39.0, 423.0)], [(38.0, 432.0), (39.0, 435.0)], [(42.0, 445.0), (39.0, 435.0)], [(48.0, 460.0), (42.0, 451.0)], [(84.0, 498.0), (57.0, 469.0)], [(84.0, 498.0), (69.0, 482.0)], [(84.0, 498.0), (80.0, 494.0)], [(91.0, 508.0), (95.0, 513.0)], [(97.0, 522.0), (95.0, 513.0)], [(101.0, 535.0), (98.33333333333333, 520.6666666666666)], [(107.0, 553.0), (101.66666666666667, 528.3333333333334)], [(113.0, 565.0), (105.0, 536.0)], [(113.0, 565.0), (106.0, 545.0)], [(110.5, 567.0), (96.0, 557.0)], [(108.0, 569.0), (78.0, 559.0)], [(93.0, 571.0), (73.0, 573.0)], [(93.0, 571.0), (70.0, 586.0)], [(70.0, 572.0), (66.0, 588.0)], [(69.0, 576.0), (53.0, 586.0)], [(68.0, 591.0), (43.0, 585.0)], [(62.0, 597.0), (33.0, 589.0)], [(51.0, 596.0), (33.0, 589.0)], [(41.0, 595.0), (20.0, 591.0)], [(31.0, 600.0), (20.0, 591.0)], [(13.0, 602.0), (10.0, 595.0)], [(1.0, 609.0), (4.0, 595.0)], [(0.0, 608.0), (4.0, 595.0)], [(0.0, 544.0), (0.0, 595.0)], [(0.0, 461.0), (0.0, 477.0)], [(0.0, 325.0), (0.0, 477.0)], [(0.0, 217.0), (0.0, 211.0)], [(0.0, 146.0), (0.0, 142.0)], [(0.0, 141.0), (0.0, 142.0)], [(2.0, 142.0), (1.0, 140.0)]], [[(1.0, 140.0), (0.0, 140.0)], [(8.0, 140.0), (0.0, 140.0)], [(20.0, 142.0), (0.0, 140.0)], [(30.0, 141.0), (0.0, 140.0)], [(47.0, 140.0), (0.0, 140.0)], [(59.0, 138.0), (9.0, 140.0)], [(74.0, 139.0), (18.0, 145.0)], [(96.0, 141.0), (18.0, 145.0)], [(118.0, 144.0), (29.0, 144.0)], [(148.0, 146.0), (40.0, 142.0)], [(167.0, 147.0), (55.0, 140.0)], [(191.0, 149.0), (70.0, 140.0)], [(222.0, 147.0), (88.0, 143.0)], [(238.0, 150.0), (101.0, 143.0)], [(266.0, 151.0), (124.0, 146.0)], [(271.0, 148.0), (141.0, 146.0)], [(288.0, 148.0), (162.0, 149.0)], [(308.0, 148.0), (181.0, 149.0)], [(328.0, 155.0), (201.0, 149.0)], [(347.0, 156.0), (201.0, 149.0)], [(367.0, 159.0), (206.2, 150.2)], [(387.0, 159.0), (211.4, 151.4)], [(407.0, 156.0), (216.6, 152.6)], [(423.0, 151.0), (221.8, 153.8)], [(440.0, 146.0), (227.0, 155.0)], [(468.0, 145.0), (238.0, 155.0)], [(468.0, 145.0), (259.0, 152.0)], [(468.0, 145.0), (281.0, 150.0)], [(491.0, 145.0), (294.0, 150.0)], [(508.0, 150.0), (318.0, 156.0)], [(508.0, 150.0), (334.0, 158.0)], [(533.0, 158.0), (352.0, 160.0)], [(533.0, 158.0), (377.0, 160.0)], [(561.0, 163.0), (397.0, 158.0)], [(587.0, 163.0), (418.0, 152.0)], [(587.0, 163.0), (429.0, 149.0)], [(587.0, 163.0), (453.0, 147.0)], [(587.0, 163.0), (491.0, 147.0)], [(636.0, 158.0), (518.0, 154.0)], [(636.0, 158.0), (540.0, 163.0)], [(636.0, 158.0), (564.0, 163.0)], [(636.0, 158.0), (591.0, 163.0)], [(666.0, 157.0), (617.0, 161.0)], [(666.0, 157.0), (640.0, 158.0)], [(666.0, 157.0), (661.0, 156.0)], [(684.0, 156.0), (668.0, 156.0)], [(689.0, 150.0), (674.0, 154.0)], [(687.0, 146.0), (674.0, 154.0)], [(683.0, 141.0), (678.0, 152.0)], [(683.0, 138.0), (679.0, 148.0)], [(771.0, 140.0), (674.0, 139.0)], [(848.0, 137.0), (674.0, 139.0)], [(966.0, 132.0), (672.0, 137.0)], [(1134.0, 123.0), (745.0, 138.0)], [(1205.0, 120.0), (845.0, 137.0)], [(1236.0, 120.0), (845.0, 137.0)], [(1260.0, 120.0), (966.0, 132.0)], [(1273.0, 120.0), (1084.0, 129.0)], [(1274.0, 123.0), (1164.0, 126.0)], [(1258.0, 127.0), (1216.0, 123.0)], [(1258.0, 127.0), (1224.0, 124.0)], [(1252.0, 127.0), (1229.0, 125.0)], [(1246.0, 127.0), (1229.0, 131.0)], [(1240.0, 127.0), (1224.0, 133.0)], [(1218.0, 132.0), (1224.0, 133.0)], [(1200.0, 137.0), (1197.0, 130.0)], [(1200.0, 137.0), (1164.0, 134.0)], [(1192.0, 141.0), (1158.0, 138.0)], [(1192.0, 150.0), (1159.0, 145.0)], [(1192.0, 150.0), (1168.0, 152.0)], [(1195.3333333333333, 153.0), (1176.0, 158.0)], [(1198.6666666666667, 156.0), (1178.0, 162.0)], [(1202.0, 159.0), (1182.0, 165.0)], [(1202.0, 159.0), (1189.0, 167.0)], [(1214.5, 165.0), (1195.0, 167.0)], [(1227.0, 171.0), (1209.0, 171.0)], [(1238.0, 182.0), (1214.0, 174.0)], [(1238.0, 182.0), (1223.0, 180.0)], [(1238.0, 182.0), (1234.0, 183.0)], [(1238.0, 182.0), (1239.0, 185.0)], [(1238.0, 182.0), (1244.0, 188.0)], [(1248.0, 194.0), (1249.0, 192.0)], [(1250.0, 202.0), (1248.0, 200.0)], [(1246.0, 207.0), (1248.0, 200.0)], [(1232.0, 208.0), (1245.0, 203.0)], [(1219.0, 209.0), (1245.0, 203.0)], [(1201.0, 211.0), (1235.0, 207.0)], [(1183.0, 209.0), (1219.0, 208.0)], [(1183.0, 209.0), (1200.0, 207.0)], [(1183.0, 209.0), (1187.0, 205.0)], [(1183.0, 209.0), (1171.0, 205.0)], [(1183.0, 209.0), (1158.0, 203.0)], [(1157.0, 207.0), (1153.0, 203.0)], [(1152.0, 208.0), (1157.0, 207.0)], [(1163.0, 216.0), (1164.0, 215.0)], [(1164.0, 221.0), (1161.0, 222.0)], [(1162.0, 225.0), (1161.0, 222.0)], [(1153.0, 228.0), (1157.0, 225.0)], [(1153.0, 228.0), (1148.0, 225.0)], [(1139.0, 228.0), (1136.0, 224.0)], [(1132.0, 225.0), (1136.0, 224.0)], [(1124.0, 223.0), (1126.0, 225.0)], [(1124.0, 223.0), (1122.0, 235.0)], [(1123.0, 223.75), (1117.0, 238.0)], [(1122.0, 224.5), (1109.0, 239.0)], [(1121.0, 225.25), (1103.0, 240.0)], [(1120.0, 226.0), (1098.0, 238.0)], [(1119.0, 233.0), (1101.0, 248.0)], [(1127.0, 244.0), (1108.0, 255.0)], [(1127.0, 244.0), (1123.0, 258.0)], [(1127.0, 244.0), (1131.0, 262.0)], [(1127.0, 244.0), (1142.0, 266.0)], [(1134.0, 254.0), (1151.0, 271.0)], [(1145.0, 265.0), (1151.0, 271.0)], [(1155.0, 276.0), (1154.0, 280.0)], [(1154.0, 288.0), (1148.0, 287.0)], [(1142.0, 296.0), (1148.0, 287.0)], [(1129.0, 302.0), (1134.0, 291.0)], [(1107.0, 305.0), (1125.0, 297.0)], [(1092.0, 308.0), (1114.0, 304.0)], [(1077.0, 315.0), (1102.0, 306.0)], [(1077.0, 315.0), (1089.0, 308.0)], [(1077.0, 315.0), (1080.0, 310.0)], [(1077.0, 315.0), (1076.0, 311.0)], [(1066.0, 318.0), (1067.0, 318.0)], [(1066.0, 318.0), (1060.0, 321.0)], [(1061.5, 321.5), (1057.0, 322.0)], [(1057.0, 325.0), (1054.0, 328.0)], [(1057.0, 325.0), (1042.0, 328.0)], [(1033.0, 333.0), (1034.0, 329.0)], [(1026.0, 343.0), (1034.0, 337.0)], [(1026.0, 343.0), (1027.0, 340.0)], [(1018.0, 346.0), (1018.0, 344.0)], [(1002.0, 347.0), (1018.0, 344.0)], [(991.0, 347.0), (1010.0, 343.0)], [(976.0, 350.0), (996.0, 346.0)], [(976.0, 350.0), (980.0, 347.0)], [(955.0, 353.0), (967.0, 349.0)], [(937.0, 349.0), (955.0, 347.0)], [(930.0, 349.0), (955.0, 347.0)], [(915.0, 347.0), (949.0, 341.0)], [(903.0, 355.0), (943.0, 342.0)], [(903.0, 355.0), (939.0, 348.0)], [(903.0, 355.0), (934.0, 349.0)], [(888.0, 368.0), (928.0, 346.0)], [(888.0, 368.0), (916.0, 344.0)], [(880.5, 368.0), (912.0, 342.0)], [(873.0, 368.0), (903.0, 344.0)], [(873.0, 368.0), (893.0, 356.0)], [(864.0, 366.0), (891.0, 364.0)], [(855.0, 364.0), (879.0, 365.0)], [(843.0, 364.0), (870.0, 361.0)], [(821.0, 364.0), (860.0, 358.0)], [(803.0, 360.0), (848.0, 358.0)], [(768.0, 355.0), (848.0, 358.0)], [(764.0, 357.0), (835.0, 360.0)], [(760.0, 362.0), (828.0, 361.0)], [(760.0, 362.0), (821.0, 357.0)], [(741.0, 376.0), (812.0, 354.0)], [(741.0, 376.0), (795.0, 352.0)], [(738.0, 371.0), (774.0, 356.0)], [(738.0, 371.0), (766.0, 355.0)], [(736.0, 370.6666666666667), (762.0, 361.0)], [(734.0, 370.3333333333333), (757.0, 370.0)], [(732.0, 370.0), (753.0, 372.0)], [(730.0, 369.6666666666667), (743.0, 371.0)], [(728.0, 369.3333333333333), (739.0, 368.0)], [(726.0, 369.0), (730.0, 371.0)], [(718.0, 381.0), (729.0, 376.0)], [(718.0, 381.0), (727.0, 381.0)], [(716.0, 381.3333333333333), (724.0, 384.0)], [(714.0, 381.6666666666667), (718.0, 387.0)], [(712.0, 382.0), (709.0, 388.0)], [(679.0, 380.0), (699.0, 384.0)], [(663.0, 377.0), (689.0, 379.0)], [(663.0, 377.0), (683.0, 374.0)], [(660.6666666666666, 377.6666666666667), (676.0, 372.0)], [(658.3333333333334, 378.3333333333333), (664.0, 372.0)], [(656.0, 379.0), (653.0, 373.0)], [(653.6666666666666, 379.6666666666667), (648.0, 373.0)], [(651.3333333333334, 380.3333333333333), (646.0, 377.0)], [(649.0, 381.0), (646.0, 388.0)], [(645.0, 397.0), (646.0, 388.0)], [(643.0, 415.0), (646.5, 390.5)], [(640.0, 435.0), (647.0, 393.0)], [(630.0, 442.0), (654.0, 402.0)], [(620.0, 440.0), (665.0, 411.0)], [(614.0, 444.0), (670.0, 417.0)], [(604.0, 444.0), (669.0, 424.0)], [(604.0, 444.0), (660.0, 430.0)], [(598.0, 442.0), (648.0, 436.0)], [(592.0, 440.0), (637.0, 442.0)], [(582.0, 443.0), (619.0, 440.0)], [(564.0, 442.0), (606.0, 444.0)], [(555.0, 437.0), (599.0, 443.0)], [(555.0, 437.0), (596.0, 440.0)], [(546.0, 432.0), (586.0, 441.0)], [(546.0, 432.0), (575.0, 446.0)], [(535.0, 431.0), (570.0, 449.0)], [(522.0, 435.0), (570.0, 449.0)], [(509.0, 440.0), (564.0, 450.0)], [(490.0, 442.0), (564.0, 450.0)], [(474.0, 442.0), (562.5, 449.0)], [(460.0, 443.0), (561.0, 448.0)], [(440.0, 444.0), (559.5, 447.0)], [(429.0, 449.0), (558.0, 446.0)], [(429.0, 449.0), (550.0, 434.0)], [(421.5, 449.5), (543.0, 428.0)], [(414.0, 450.0), (531.0, 428.0)], [(394.0, 445.0), (531.0, 428.0)], [(377.0, 443.0), (520.0, 435.0)], [(377.0, 443.0), (514.0, 437.0)], [(372.8333333333333, 444.3333333333333), (511.0, 439.0)], [(368.6666666666667, 445.6666666666667), (498.0, 439.0)], [(364.5, 447.0), (481.0, 441.0)], [(360.3333333333333, 448.3333333333333), (459.0, 445.0)], [(356.1666666666667, 449.6666666666667), (426.0, 450.0)], [(352.0, 451.0), (417.0, 454.0)], [(352.0, 451.0), (412.0, 461.0)], [(345.0, 461.0), (408.0, 467.0)], [(335.0, 466.0), (401.0, 468.0)], [(324.0, 469.0), (387.0, 462.0)], [(304.0, 472.0), (387.0, 462.0)], [(288.0, 473.0), (373.0, 455.0)], [(255.0, 472.0), (366.0, 457.0)], [(236.0, 479.0), (359.0, 462.0)], [(222.0, 482.0), (359.0, 462.0)], [(202.0, 484.0), (347.0, 472.0)], [(189.0, 485.0), (336.0, 479.0)], [(189.0, 485.0), (325.0, 483.0)], [(177.0, 489.0), (320.0, 484.0)], [(163.0, 485.0), (320.0, 484.0)], [(148.0, 481.0), (311.0, 479.0)], [(148.0, 481.0), (300.0, 479.0)], [(139.0, 486.0), (290.0, 479.0)], [(125.0, 489.0), (281.0, 476.0)], [(125.0, 489.0), (271.0, 471.0)], [(112.0, 491.0), (265.0, 471.0)], [(100.0, 478.0), (258.0, 475.0)], [(100.0, 478.0), (251.0, 481.0)], [(99.28571428571429, 476.57142857142856), (242.0, 482.0)], [(98.57142857142857, 475.14285714285717), (227.0, 483.0)], [(97.85714285714286, 473.7142857142857), (206.0, 483.0)], [(97.14285714285714, 472.2857142857143), (187.0, 483.0)], [(96.42857142857143, 470.85714285714283), (176.0, 483.0)], [(95.71428571428571, 469.42857142857144), (165.0, 482.0)], [(95.0, 468.0), (153.0, 476.0)], [(97.0, 454.0), (136.0, 480.0)], [(97.0, 454.0), (122.0, 486.0)], [(97.0, 454.0), (118.0, 484.0)], [(97.0, 454.0), (113.0, 483.0)], [(97.0, 454.0), (99.0, 474.0)], [(97.0, 454.0), (94.0, 469.0)], [(98.0, 449.0), (94.0, 458.0)], [(103.0, 440.0), (98.0, 448.0)], [(105.0, 431.0), (98.0, 448.0)], [(103.0, 418.0), (101.0, 436.0)], [(96.0, 409.0), (106.0, 428.0)], [(85.0, 402.0), (106.0, 428.0)], [(74.0, 401.0), (105.66666666666667, 425.6666666666667)], [(64.0, 401.0), (105.33333333333333, 423.3333333333333)], [(49.0, 407.0), (105.0, 421.0)], [(49.0, 407.0), (101.0, 414.0)], [(47.8, 408.0), (95.0, 406.0)], [(46.6, 409.0), (81.0, 404.0)], [(45.4, 410.0), (70.0, 403.0)], [(44.2, 411.0), (56.0, 404.0)], [(43.0, 412.0), (43.0, 409.0)], [(40.0, 418.0), (38.0, 418.0)], [(39.0, 423.0), (38.0, 418.0)], [(39.0, 435.0), (40.0, 431.0)], [(42.0, 451.0), (46.0, 442.0)], [(57.0, 469.0), (58.0, 452.0)], [(69.0, 482.0), (71.0, 467.0)], [(80.0, 494.0), (81.0, 478.0)], [(95.0, 513.0), (92.0, 489.0)], [(95.0, 513.0), (96.0, 503.0)], [(98.33333333333333, 520.6666666666666), (103.0, 518.0)], [(101.66666666666667, 528.3333333333334), (107.0, 532.0)], [(105.0, 536.0), (109.0, 542.0)], [(106.0, 545.0), (104.0, 554.0)], [(96.0, 557.0), (97.0, 561.0)], [(78.0, 559.0), (79.0, 565.0)], [(73.0, 573.0), (79.0, 565.0)], [(70.0, 586.0), (78.2, 565.6)], [(66.0, 588.0), (77.4, 566.2)], [(53.0, 586.0), (76.6, 566.8)], [(43.0, 585.0), (75.8, 567.4)], [(33.0, 589.0), (75.0, 568.0)], [(33.0, 589.0), (70.0, 574.0)], [(26.5, 590.0), (65.0, 580.0)], [(20.0, 591.0), (60.0, 584.0)], [(20.0, 591.0), (45.0, 585.0)], [(10.0, 595.0), (26.0, 583.0)], [(4.0, 595.0), (20.0, 586.0)], [(4.0, 595.0), (12.0, 591.0)], [(0.0, 595.0), (8.0, 593.0)], [(0.0, 477.0), (4.0, 594.0)], [(0.0, 477.0), (0.0, 594.0)], [(0.0, 211.0), (0.0, 476.0)], [(0.0, 142.0), (0.0, 354.0)], [(0.0, 142.0), (0.0, 145.0)], [(1.0, 140.0), (0.0, 140.0)]], [[(0.0, 140.0), (0.0, 141.0)], [(9.0, 140.0), (0.0, 141.0)], [(18.0, 145.0), (11.0, 142.0)], [(29.0, 144.0), (19.0, 146.0)], [(40.0, 142.0), (26.0, 146.0)], [(55.0, 140.0), (42.0, 145.0)], [(70.0, 140.0), (53.0, 143.0)], [(88.0, 143.0), (67.0, 143.0)], [(101.0, 143.0), (88.0, 144.0)], [(124.0, 146.0), (105.0, 147.0)], [(141.0, 146.0), (124.0, 148.0)], [(162.0, 149.0), (151.0, 151.0)], [(181.0, 149.0), (172.0, 153.0)], [(201.0, 149.0), (172.0, 153.0)], [(227.0, 155.0), (194.0, 152.0)], [(238.0, 155.0), (213.0, 151.0)], [(259.0, 152.0), (244.0, 154.0)], [(281.0, 150.0), (276.0, 152.0)], [(294.0, 150.0), (285.0, 153.0)], [(318.0, 156.0), (320.0, 158.0)], [(334.0, 158.0), (338.0, 160.0)], [(352.0, 160.0), (355.0, 164.0)], [(377.0, 160.0), (371.0, 164.0)], [(397.0, 158.0), (396.0, 163.0)], [(418.0, 152.0), (420.0, 156.0)], [(429.0, 149.0), (420.0, 156.0)], [(453.0, 147.0), (433.0, 152.0)], [(491.0, 147.0), (460.0, 149.0)], [(518.0, 154.0), (485.0, 150.0)], [(540.0, 163.0), (505.0, 152.0)], [(564.0, 163.0), (543.0, 163.0)], [(591.0, 163.0), (561.0, 166.0)], [(617.0, 161.0), (584.0, 167.0)], [(640.0, 158.0), (613.0, 165.0)], [(661.0, 156.0), (643.0, 161.0)], [(668.0, 156.0), (659.0, 160.0)], [(674.0, 154.0), (669.0, 158.0)], [(678.0, 152.0), (689.0, 155.0)], [(678.0, 152.0), (690.0, 148.0)], [(678.5, 150.0), (689.0, 143.0)], [(679.0, 148.0), (685.0, 140.0)], [(674.0, 139.0), (780.0, 142.0)], [(672.0, 137.0), (780.0, 142.0)], [(745.0, 138.0), (943.0, 136.0)], [(845.0, 137.0), (1114.0, 125.0)], [(966.0, 132.0), (1114.0, 125.0)], [(1084.0, 129.0), (1184.0, 118.0)], [(1164.0, 126.0), (1219.0, 120.0)], [(1216.0, 123.0), (1219.0, 120.0)], [(1224.0, 124.0), (1228.0, 121.0)], [(1229.0, 125.0), (1249.0, 123.0)], [(1229.0, 131.0), (1249.0, 126.0)], [(1224.0, 133.0), (1244.0, 130.0)], [(1197.0, 130.0), (1232.0, 132.0)], [(1164.0, 134.0), (1193.0, 134.0)], [(1158.0, 138.0), (1188.0, 136.0)], [(1159.0, 145.0), (1187.0, 139.0)], [(1168.0, 152.0), (1189.0, 143.0)], [(1176.0, 158.0), (1189.0, 143.0)], [(1178.0, 162.0), (1197.0, 150.0)], [(1182.0, 165.0), (1209.0, 156.0)], [(1189.0, 167.0), (1222.0, 163.0)], [(1195.0, 167.0), (1233.0, 166.0)], [(1209.0, 171.0), (1245.0, 172.0)], [(1214.0, 174.0), (1245.0, 172.0)], [(1223.0, 180.0), (1256.0, 180.0)], [(1234.0, 183.0), (1259.0, 185.0)], [(1239.0, 185.0), (1261.0, 189.0)], [(1244.0, 188.0), (1262.0, 196.0)], [(1249.0, 192.0), (1263.0, 202.0)], [(1248.0, 200.0), (1259.0, 207.0)], [(1245.0, 203.0), (1248.0, 209.0)], [(1235.0, 207.0), (1248.0, 209.0)], [(1219.0, 208.0), (1229.0, 210.0)], [(1200.0, 207.0), (1207.0, 211.0)], [(1187.0, 205.0), (1199.0, 214.0)], [(1171.0, 205.0), (1192.0, 222.0)], [(1158.0, 203.0), (1179.0, 221.0)], [(1153.0, 203.0), (1170.0, 213.0)], [(1157.0, 207.0), (1166.0, 211.0)], [(1164.0, 215.0), (1157.0, 210.0)], [(1161.0, 222.0), (1160.0, 213.0)], [(1157.0, 225.0), (1162.0, 220.0)], [(1148.0, 225.0), (1158.0, 228.0)], [(1148.0, 225.0), (1156.0, 229.0)], [(1148.0, 225.0), (1145.0, 230.0)], [(1136.0, 224.0), (1139.0, 230.0)], [(1136.0, 224.0), (1131.0, 227.0)], [(1136.0, 224.0), (1130.0, 227.0)], [(1126.0, 225.0), (1127.0, 233.0)], [(1122.0, 235.0), (1122.0, 236.0)], [(1122.0, 235.0), (1114.0, 239.0)], [(1117.0, 238.0), (1105.0, 244.0)], [(1117.0, 238.0), (1105.0, 246.0)], [(1109.0, 239.0), (1114.0, 255.0)], [(1109.0, 239.0), (1125.0, 264.0)], [(1103.0, 240.0), (1134.0, 269.0)], [(1098.0, 238.0), (1149.0, 274.0)], [(1101.0, 248.0), (1153.0, 281.0)], [(1101.0, 248.0), (1154.0, 288.0)], [(1108.0, 255.0), (1151.0, 295.0)], [(1123.0, 258.0), (1144.0, 298.0)], [(1123.0, 258.0), (1136.0, 302.0)], [(1123.0, 258.0), (1128.0, 304.0)], [(1123.0, 258.0), (1120.0, 305.0)], [(1131.0, 262.0), (1097.0, 310.0)], [(1131.0, 262.0), (1092.0, 312.0)], [(1131.0, 262.0), (1081.0, 318.0)], [(1142.0, 266.0), (1072.0, 320.0)], [(1142.0, 266.0), (1059.0, 327.0)], [(1142.0, 266.0), (1048.0, 332.0)], [(1151.0, 271.0), (1031.0, 332.0)], [(1154.0, 280.0), (1027.0, 345.0)], [(1148.0, 287.0), (1021.0, 353.0)], [(1134.0, 291.0), (1005.0, 356.0)], [(1125.0, 297.0), (1005.0, 356.0)], [(1114.0, 304.0), (981.0, 356.0)], [(1102.0, 306.0), (981.0, 356.0)], [(1089.0, 308.0), (963.0, 355.0)], [(1080.0, 310.0), (963.0, 355.0)], [(1076.0, 311.0), (948.0, 352.0)], [(1067.0, 318.0), (948.0, 352.0)], [(1060.0, 321.0), (934.0, 355.0)], [(1057.0, 322.0), (929.0, 357.0)], [(1057.0, 322.0), (908.0, 353.0)], [(1056.4, 323.2), (896.0, 352.0)], [(1055.8, 324.4), (889.0, 354.0)], [(1055.2, 325.6), (878.0, 364.0)], [(1054.6, 326.8), (860.0, 366.0)], [(1054.0, 328.0), (837.0, 364.0)], [(1042.0, 328.0), (826.0, 370.0)], [(1042.0, 328.0), (809.0, 369.0)], [(1042.0, 328.0), (792.0, 368.0)], [(1034.0, 329.0), (757.0, 358.0)], [(1034.0, 329.0), (752.0, 366.0)], [(1034.0, 333.0), (743.0, 374.0)], [(1034.0, 337.0), (738.0, 380.0)], [(1027.0, 340.0), (738.0, 380.0)], [(1018.0, 344.0), (729.0, 374.0)], [(1010.0, 343.0), (729.0, 374.0)], [(996.0, 346.0), (727.5, 374.5)], [(980.0, 347.0), (726.0, 375.0)], [(967.0, 349.0), (724.5, 375.5)], [(955.0, 347.0), (723.0, 376.0)], [(949.0, 341.0), (721.5, 376.5)], [(943.0, 342.0), (720.0, 377.0)], [(939.0, 348.0), (719.0, 388.0)], [(934.0, 349.0), (719.0, 388.0)], [(928.0, 346.0), (716.6666666666666, 389.6666666666667)], [(916.0, 344.0), (714.3333333333334, 391.3333333333333)], [(912.0, 342.0), (712.0, 393.0)], [(912.0, 342.0), (695.0, 393.0)], [(907.5, 343.0), (671.0, 381.0)], [(903.0, 344.0), (664.0, 379.0)], [(893.0, 356.0), (664.0, 379.0)], [(891.0, 364.0), (658.0, 391.0)], [(879.0, 365.0), (663.0, 417.0)], [(870.0, 361.0), (663.0, 417.0)], [(860.0, 358.0), (664.0, 432.0)], [(848.0, 358.0), (664.0, 432.0)], [(835.0, 360.0), (660.0, 433.0)], [(828.0, 361.0), (654.0, 433.0)], [(821.0, 357.0), (651.0, 431.0)], [(812.0, 354.0), (651.0, 431.0)], [(795.0, 352.0), (651.0, 431.0)], [(774.0, 356.0), (651.0, 431.0)], [(766.0, 355.0), (646.0, 431.0)], [(762.0, 361.0), (643.0, 437.0)], [(762.0, 361.0), (636.0, 443.0)], [(757.0, 370.0), (632.0, 446.0)], [(757.0, 370.0), (623.0, 447.0)], [(755.6666666666666, 370.6666666666667), (616.0, 448.0)], [(754.3333333333334, 371.3333333333333), (609.0, 447.0)], [(753.0, 372.0), (600.0, 449.0)], [(743.0, 371.0), (585.0, 444.0)], [(743.0, 371.0), (573.0, 456.0)], [(739.0, 368.0), (571.0, 462.0)], [(739.0, 368.0), (550.0, 462.0)], [(734.5, 369.5), (539.0, 455.0)], [(730.0, 371.0), (532.0, 447.0)], [(729.0, 376.0), (518.0, 447.0)], [(727.0, 381.0), (518.0, 447.0)], [(724.0, 384.0), (518.0, 447.0)], [(718.0, 387.0), (518.0, 447.0)], [(709.0, 388.0), (508.0, 449.0)], [(699.0, 384.0), (508.0, 449.0)], [(689.0, 379.0), (508.0, 449.0)], [(683.0, 374.0), (508.0, 449.0)], [(676.0, 372.0), (501.0, 447.0)], [(664.0, 372.0), (501.0, 447.0)], [(653.0, 373.0), (501.0, 447.0)], [(648.0, 373.0), (495.0, 441.0)], [(646.0, 377.0), (471.0, 441.0)], [(646.0, 388.0), (461.0, 444.0)], [(647.0, 393.0), (444.0, 448.0)], [(654.0, 402.0), (428.0, 450.0)], [(665.0, 411.0), (417.0, 459.0)], [(670.0, 417.0), (403.0, 474.0)], [(669.0, 424.0), (391.0, 477.0)], [(660.0, 430.0), (382.0, 474.0)], [(648.0, 436.0), (382.0, 474.0)], [(637.0, 442.0), (382.0, 474.0)], [(619.0, 440.0), (382.0, 474.0)], [(606.0, 444.0), (382.0, 474.0)], [(599.0, 443.0), (370.0, 467.0)], [(596.0, 440.0), (370.0, 467.0)], [(586.0, 441.0), (370.0, 467.0)], [(575.0, 446.0), (370.0, 467.0)], [(570.0, 449.0), (370.0, 467.0)], [(564.0, 450.0), (351.0, 464.0)], [(558.0, 446.0), (338.0, 474.0)], [(550.0, 434.0), (338.0, 474.0)], [(543.0, 428.0), (322.0, 496.0)], [(531.0, 428.0), (312.0, 492.0)], [(520.0, 435.0), (293.0, 485.0)], [(514.0, 437.0), (277.0, 481.0)], [(511.0, 439.0), (258.0, 478.0)], [(498.0, 439.0), (246.0, 480.0)], [(481.0, 441.0), (232.0, 482.0)], [(459.0, 445.0), (214.0, 482.0)], [(426.0, 450.0), (202.0, 484.0)], [(417.0, 454.0), (181.0, 496.0)], [(412.0, 461.0), (181.0, 496.0)], [(408.0, 467.0), (175.0, 511.0)], [(401.0, 468.0), (167.0, 512.0)], [(387.0, 462.0), (162.0, 506.0)], [(373.0, 455.0), (154.0, 497.0)], [(366.0, 457.0), (141.0, 496.0)], [(359.0, 462.0), (128.0, 499.0)], [(347.0, 472.0), (125.0, 500.0)], [(336.0, 479.0), (110.0, 500.0)], [(325.0, 483.0), (98.0, 494.0)], [(320.0, 484.0), (89.0, 489.0)], [(311.0, 479.0), (89.0, 489.0)], [(300.0, 479.0), (88.7, 488.45)], [(290.0, 479.0), (88.4, 487.9)], [(281.0, 476.0), (88.1, 487.35)], [(271.0, 471.0), (87.8, 486.8)], [(265.0, 471.0), (87.5, 486.25)], [(258.0, 475.0), (87.2, 485.7)], [(251.0, 481.0), (86.9, 485.15)], [(242.0, 482.0), (86.6, 484.6)], [(227.0, 483.0), (86.3, 484.05)], [(206.0, 483.0), (86.0, 483.5)], [(187.0, 483.0), (85.7, 482.95)], [(176.0, 483.0), (85.4, 482.4)], [(165.0, 482.0), (85.1, 481.85)], [(153.0, 476.0), (84.8, 481.3)], [(136.0, 480.0), (84.5, 480.75)], [(122.0, 486.0), (84.2, 480.2)], [(118.0, 484.0), (83.9, 479.65)], [(113.0, 483.0), (83.6, 479.1)], [(99.0, 474.0), (83.3, 478.55)], [(94.0, 469.0), (83.0, 478.0)], [(94.0, 458.0), (88.0, 463.0)], [(98.0, 448.0), (90.0, 458.0)], [(101.0, 436.0), (96.0, 437.0)], [(106.0, 428.0), (97.0, 427.0)], [(105.0, 421.0), (90.0, 419.0)], [(101.0, 414.0), (90.0, 419.0)], [(95.0, 406.0), (90.0, 419.0)], [(81.0, 404.0), (90.0, 419.0)], [(70.0, 403.0), (90.0, 419.0)], [(56.0, 404.0), (90.0, 419.0)], [(43.0, 409.0), (90.0, 419.0)], [(38.0, 418.0), (82.0, 409.0)], [(40.0, 431.0), (72.0, 407.0)], [(40.0, 431.0), (58.0, 406.0)], [(46.0, 442.0), (47.0, 409.0)], [(58.0, 452.0), (41.0, 415.0)], [(71.0, 467.0), (38.0, 424.0)], [(71.0, 467.0), (38.0, 435.0)], [(81.0, 478.0), (41.0, 442.0)], 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(11.0, 142.0)], [(41.0, 142.0), (19.0, 146.0)], [(48.0, 142.0), (19.0, 146.0)], [(61.0, 142.0), (26.0, 146.0)], [(68.0, 142.0), (26.0, 146.0)], [(88.0, 144.0), (42.0, 145.0)], [(101.0, 146.0), (53.0, 143.0)], [(117.0, 145.0), (67.0, 143.0)], [(117.0, 145.0), (88.0, 144.0)], [(117.0, 145.0), (105.0, 147.0)], [(129.0, 145.0), (124.0, 148.0)], [(129.0, 145.0), (151.0, 151.0)], [(147.0, 147.0), (172.0, 153.0)], [(147.0, 147.0), (194.0, 152.0)], [(156.0, 147.0), (213.0, 151.0)], [(156.0, 147.0), (244.0, 154.0)], [(175.0, 147.0), (276.0, 152.0)], [(175.0, 147.0), (285.0, 153.0)], [(204.0, 148.0), (320.0, 158.0)], [(204.0, 148.0), (338.0, 160.0)], [(224.0, 150.0), (355.0, 164.0)], [(239.0, 155.0), (371.0, 164.0)], [(250.0, 155.0), (396.0, 163.0)], [(260.0, 151.0), (420.0, 156.0)], [(268.0, 147.0), (433.0, 152.0)], [(278.0, 146.0), (460.0, 149.0)], [(292.0, 146.0), (460.0, 149.0)], [(302.0, 147.0), (460.0, 149.0)], [(311.0, 147.0), (460.0, 149.0)], [(320.0, 151.0), (460.0, 149.0)], [(325.0, 155.0), (460.0, 149.0)], [(336.0, 157.0), (460.0, 149.0)], [(343.0, 159.0), (460.0, 149.0)], [(354.0, 160.0), (460.0, 149.0)], [(369.0, 160.0), (460.0, 149.0)], [(383.0, 158.0), (460.0, 149.0)], [(392.0, 158.0), (485.0, 150.0)], [(397.0, 156.0), (485.0, 150.0)], [(403.0, 156.0), (485.0, 150.0)], [(415.0, 152.0), (485.0, 150.0)], [(422.0, 149.0), (485.0, 150.0)], [(433.0, 147.0), (485.0, 150.0)], [(462.0, 146.0), (485.0, 150.0)], [(480.0, 146.0), (485.0, 150.0)], [(497.0, 149.0), (485.0, 150.0)], [(511.0, 154.0), (485.0, 150.0)], [(543.0, 163.0), (505.0, 152.0)], [(578.0, 161.0), (543.0, 163.0)], [(600.0, 160.0), (543.0, 163.0)], [(622.0, 159.0), (561.0, 166.0)], [(655.0, 158.0), (584.0, 167.0)], [(662.0, 156.0), (584.0, 167.0)], [(670.0, 154.0), (613.0, 165.0)], [(675.0, 152.0), (643.0, 161.0)], [(678.0, 148.0), (659.0, 160.0)], [(677.0, 145.0), (659.0, 160.0)], [(674.0, 141.0), (669.0, 158.0)], [(670.0, 138.0), (689.0, 155.0)], [(671.0, 137.0), (689.0, 155.0)], [(752.0, 136.0), 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237.0), (1105.0, 246.0)], [(1115.0, 244.0), (1114.0, 255.0)], [(1122.0, 252.0), (1125.0, 264.0)], [(1131.0, 259.0), (1134.0, 269.0)], [(1139.0, 263.0), (1134.0, 269.0)], [(1145.0, 266.0), (1139.0, 270.6666666666667)], [(1148.0, 270.0), (1144.0, 272.3333333333333)], [(1153.0, 277.0), (1149.0, 274.0)], [(1153.0, 277.0), (1153.0, 281.0)], [(1153.5, 279.25), (1154.0, 288.0)], [(1154.0, 281.5), (1151.0, 295.0)], [(1154.5, 283.75), (1144.0, 298.0)], [(1155.0, 286.0), (1136.0, 302.0)], [(1154.0, 294.0), (1128.0, 304.0)], [(1147.0, 297.0), (1128.0, 304.0)], [(1139.0, 298.0), (1128.0, 304.0)], [(1134.0, 300.0), (1120.0, 305.0)], [(1131.0, 303.0), (1120.0, 305.0)], [(1125.0, 306.0), (1120.0, 305.0)], [(1113.0, 307.0), (1097.0, 310.0)], [(1099.0, 310.0), (1097.0, 310.0)], [(1085.0, 312.0), (1097.0, 310.0)], [(1078.0, 313.0), (1092.0, 312.0)], [(1074.0, 316.0), (1092.0, 312.0)], [(1066.0, 321.0), (1081.0, 318.0)], [(1058.0, 324.0), (1081.0, 318.0)], [(1052.0, 327.0), (1079.2, 318.4)], [(1043.0, 329.0), (1077.4, 318.8)], [(1036.0, 330.0), (1075.6, 319.2)], [(1032.0, 332.0), (1073.8, 319.6)], [(1027.0, 341.0), (1072.0, 320.0)], [(1020.0, 348.0), (1059.0, 327.0)], [(1014.0, 350.0), (1059.0, 327.0)], [(1001.0, 350.0), (1048.0, 332.0)], [(993.0, 348.0), (1031.0, 332.0)], [(984.0, 350.0), (1027.0, 345.0)], [(977.0, 351.0), (1027.0, 345.0)], [(970.0, 351.0), (1021.0, 353.0)], [(962.0, 348.0), (1021.0, 353.0)], [(950.0, 345.0), (1005.0, 356.0)], [(941.0, 347.0), (981.0, 356.0)], [(934.0, 349.0), (981.0, 356.0)], [(929.0, 350.0), (981.0, 356.0)], [(924.0, 347.0), (963.0, 355.0)], [(919.0, 342.0), (963.0, 355.0)], [(916.0, 336.0), (963.0, 355.0)], [(908.0, 338.0), (948.0, 352.0)], [(900.0, 346.0), (934.0, 355.0)], [(892.0, 355.0), (929.0, 357.0)], [(887.0, 361.0), (908.0, 353.0)], [(881.0, 364.0), (896.0, 352.0)], [(870.0, 363.0), (889.0, 354.0)], [(858.0, 361.0), (878.0, 364.0)], [(836.0, 365.0), (878.0, 364.0)], [(825.0, 367.0), (873.5, 364.5)], [(818.0, 365.0), (869.0, 365.0)], [(810.0, 363.0), (864.5, 365.5)], [(797.0, 358.0), (860.0, 366.0)], [(786.0, 357.0), (837.0, 364.0)], [(770.0, 361.0), (826.0, 370.0)], [(764.0, 368.0), (809.0, 369.0)], [(758.0, 374.0), (809.0, 369.0)], [(751.0, 376.0), (809.0, 369.0)], [(743.0, 377.0), (809.0, 369.0)], [(742.0, 378.0), (809.0, 369.0)], [(736.0, 377.0), (809.0, 369.0)], [(732.0, 372.0), (809.0, 369.0)], [(724.0, 372.0), (792.0, 368.0)], [(721.0, 381.0), (792.0, 368.0)], [(718.0, 382.0), (785.0, 366.0)], [(708.0, 382.0), (778.0, 364.0)], [(698.0, 379.0), (771.0, 362.0)], [(684.0, 374.0), (764.0, 360.0)], [(670.0, 383.0), (757.0, 358.0)], [(670.0, 383.0), (752.0, 366.0)], [(669.0, 385.0), (743.0, 374.0)], [(668.0, 387.0), (738.0, 380.0)], [(667.0, 389.0), (729.0, 374.0)], [(666.0, 391.0), (720.0, 377.0)], [(665.0, 404.0), (719.0, 388.0)], [(665.0, 428.0), (719.0, 388.0)], [(663.0, 433.0), (719.0, 388.0)], [(655.0, 437.0), (712.0, 393.0)], [(640.0, 440.0), (712.0, 393.0)], [(633.0, 443.0), (707.75, 393.0)], [(629.0, 444.0), (703.5, 393.0)], [(614.0, 442.0), (699.25, 393.0)], [(592.0, 439.0), (695.0, 393.0)], [(579.0, 443.0), (671.0, 381.0)], [(567.0, 446.0), (671.0, 381.0)], [(559.0, 449.0), (664.0, 379.0)], [(553.0, 447.0), (664.0, 379.0)], [(546.0, 442.0), (658.0, 391.0)], [(536.0, 439.0), (663.0, 417.0)], [(536.0, 439.0), (664.0, 432.0)], [(536.0, 439.0), (660.0, 433.0)], [(521.0, 437.0), (654.0, 433.0)], [(521.0, 437.0), (651.0, 431.0)], [(516.0, 438.0), (646.0, 431.0)], [(516.0, 438.0), (643.0, 437.0)], [(516.0, 438.0), (636.0, 443.0)], [(510.0, 438.0), (632.0, 446.0)], [(510.0, 438.0), (623.0, 447.0)], [(500.0, 436.0), (616.0, 448.0)], [(500.0, 436.0), (609.0, 447.0)], [(492.0, 435.0), (600.0, 449.0)], [(472.0, 438.0), (600.0, 449.0)], [(463.0, 441.0), (592.5, 446.5)], [(451.0, 445.0), (585.0, 444.0)], [(451.0, 445.0), (573.0, 456.0)], [(437.5, 447.0), (571.0, 462.0)], [(424.0, 449.0), (550.0, 462.0)], [(414.0, 453.0), (539.0, 455.0)], [(408.0, 458.0), (532.0, 447.0)], [(399.0, 465.0), 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146.0)], [(19.0, 146.0), (24.0, 146.0)], [(26.0, 146.0), (31.0, 146.0)], [(26.0, 146.0), (43.0, 144.0)], [(42.0, 145.0), (55.0, 143.0)], [(53.0, 143.0), (68.0, 145.0)], [(67.0, 143.0), (81.0, 146.0)], [(67.0, 143.0), (98.0, 148.0)], [(88.0, 144.0), (121.0, 150.0)], [(105.0, 147.0), (132.0, 150.0)], [(124.0, 148.0), (157.0, 152.0)], [(124.0, 148.0), (178.0, 152.0)], [(137.5, 149.5), (192.0, 154.0)], [(151.0, 151.0), (212.0, 156.0)], [(172.0, 153.0), (212.0, 156.0)], [(194.0, 152.0), (218.33333333333334, 157.0)], [(213.0, 151.0), (224.66666666666666, 158.0)], [(244.0, 154.0), (231.0, 159.0)], [(276.0, 152.0), (256.0, 160.0)], [(276.0, 152.0), (262.0, 158.0)], [(276.0, 152.0), (271.0, 152.0)], [(276.0, 152.0), (286.0, 148.0)], [(276.0, 152.0), (300.0, 149.0)], [(285.0, 153.0), (317.0, 152.0)], [(285.0, 153.0), (335.0, 156.0)], [(285.0, 153.0), (351.0, 160.0)], [(285.0, 153.0), (369.0, 161.0)], [(285.0, 153.0), (382.0, 161.0)], [(320.0, 158.0), (402.0, 158.0)], [(338.0, 160.0), (423.0, 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288.0), (1123.0, 246.0)], [(1154.0, 288.0), (1136.0, 265.0)], [(1151.0, 295.0), (1145.0, 271.0)], [(1151.0, 295.0), (1154.0, 276.0)], [(1144.0, 298.0), (1158.0, 286.0)], [(1144.0, 298.0), (1156.0, 294.0)], [(1136.0, 302.0), (1133.0, 305.0)], [(1128.0, 304.0), (1121.0, 307.0)], [(1128.0, 304.0), (1102.0, 309.0)], [(1120.0, 305.0), (1088.0, 316.0)], [(1120.0, 305.0), (1077.0, 319.0)], [(1097.0, 310.0), (1067.0, 326.0)], [(1097.0, 310.0), (1051.0, 333.0)], [(1092.0, 312.0), (1039.0, 334.0)], [(1081.0, 318.0), (1036.0, 338.0)], [(1081.0, 318.0), (1031.0, 344.0)], [(1072.0, 320.0), (1016.0, 349.0)], [(1072.0, 320.0), (1003.0, 347.0)], [(1059.0, 327.0), (990.0, 350.0)], [(1059.0, 327.0), (971.0, 350.0)], [(1048.0, 332.0), (962.0, 349.0)], [(1031.0, 332.0), (944.0, 345.0)], [(1031.0, 332.0), (934.0, 348.0)], [(1027.0, 345.0), (917.0, 351.0)], [(1027.0, 345.0), (908.0, 351.0)], [(1021.0, 353.0), (893.0, 361.0)], [(1021.0, 353.0), (884.0, 369.0)], [(1005.0, 356.0), (871.0, 376.0)], [(981.0, 356.0), (850.0, 373.0)], [(963.0, 355.0), (819.0, 368.0)], [(948.0, 352.0), (819.0, 368.0)], [(934.0, 355.0), (819.0, 368.0)], [(929.0, 357.0), (819.0, 368.0)], [(908.0, 353.0), (819.0, 368.0)], [(896.0, 352.0), (819.0, 368.0)], [(889.0, 354.0), (819.0, 368.0)], [(878.0, 364.0), (819.0, 368.0)], [(860.0, 366.0), (800.0, 364.0)], [(837.0, 364.0), (771.0, 356.0)], [(826.0, 370.0), (771.0, 356.0)], [(809.0, 369.0), (764.0, 361.0)], [(792.0, 368.0), (751.0, 370.0)], [(757.0, 358.0), (741.0, 380.0)], [(752.0, 366.0), (740.0, 382.0)], [(743.0, 374.0), (732.0, 386.0)], [(738.0, 380.0), (708.0, 396.0)], [(729.0, 374.0), (700.0, 391.0)], [(720.0, 377.0), (689.0, 384.0)], [(719.0, 388.0), (682.0, 383.0)], [(712.0, 393.0), (671.0, 381.0)], [(695.0, 393.0), (668.0, 382.0)], [(671.0, 381.0), (665.0, 390.0)], [(664.0, 379.0), (661.0, 399.0)], [(658.0, 391.0), (662.0, 414.0)], [(663.0, 417.0), (666.0, 422.0)], [(664.0, 432.0), (666.0, 425.0)], [(660.0, 433.0), (659.0, 430.0)], [(654.0, 433.0), (647.0, 430.0)], [(651.0, 431.0), (644.0, 435.0)], [(646.0, 431.0), (639.0, 441.0)], [(643.0, 437.0), (632.0, 445.0)], [(636.0, 443.0), (616.0, 443.0)], [(632.0, 446.0), (605.0, 436.0)], [(623.0, 447.0), (597.0, 433.0)], [(616.0, 448.0), (585.0, 436.0)], [(609.0, 447.0), (568.0, 443.0)], [(600.0, 449.0), (554.0, 447.0)], [(585.0, 444.0), (552.0, 444.0)], [(573.0, 456.0), (549.0, 443.0)], [(571.0, 462.0), (545.0, 437.0)], [(550.0, 462.0), (539.0, 429.0)], [(539.0, 455.0), (529.0, 429.0)], [(532.0, 447.0), (523.0, 436.0)], [(518.0, 447.0), (511.0, 440.0)], [(508.0, 449.0), (511.0, 440.0)], [(501.0, 447.0), (497.0, 440.0)], [(495.0, 441.0), (490.0, 432.0)], [(471.0, 441.0), (462.0, 441.0)], [(461.0, 444.0), (455.0, 444.0)], [(444.0, 448.0), (442.0, 445.0)], [(428.0, 450.0), (422.0, 446.0)], [(417.0, 459.0), (417.0, 450.0)], [(403.0, 474.0), (412.0, 456.0)], [(391.0, 477.0), (405.0, 462.0)], [(382.0, 474.0), (396.0, 465.0)], [(370.0, 467.0), (388.0, 466.0)], [(351.0, 464.0), (374.0, 462.0)], [(338.0, 474.0), (364.0, 456.0)], [(322.0, 496.0), (350.0, 460.0)], [(312.0, 492.0), (344.0, 467.0)], [(293.0, 485.0), (337.0, 478.0)], [(277.0, 481.0), (328.0, 484.0)], [(258.0, 478.0), (315.0, 486.0)], [(246.0, 480.0), (302.0, 481.0)], [(232.0, 482.0), (290.0, 479.0)], [(214.0, 482.0), (281.0, 477.0)], [(202.0, 484.0), (271.0, 473.0)], [(181.0, 496.0), (264.0, 472.0)], [(175.0, 511.0), (247.0, 475.0)], [(167.0, 512.0), (231.0, 480.0)], [(162.0, 506.0), (216.0, 485.0)], [(154.0, 497.0), (197.0, 486.0)], [(141.0, 496.0), (184.0, 486.0)], [(128.0, 499.0), (170.0, 488.0)], [(125.0, 500.0), (156.0, 484.0)], [(110.0, 500.0), (140.0, 484.0)], [(98.0, 494.0), (132.0, 484.0)], [(89.0, 489.0), (123.0, 485.0)], [(83.0, 478.0), (109.0, 486.0)], [(88.0, 463.0), (102.0, 485.0)], [(90.0, 458.0), (102.0, 485.0)], [(96.0, 437.0), (94.0, 477.0)], [(97.0, 427.0), (96.0, 465.0)], [(90.0, 419.0), (96.0, 454.0)], [(82.0, 409.0), (101.0, 445.0)], [(72.0, 407.0), (104.0, 435.0)], [(58.0, 406.0), (104.0, 422.0)], [(47.0, 409.0), (91.0, 411.0)], [(41.0, 415.0), (78.0, 406.0)], [(38.0, 424.0), (56.0, 408.0)], [(38.0, 435.0), (41.0, 413.0)], [(41.0, 442.0), (38.0, 429.0)], [(44.0, 450.0), (39.0, 438.0)], [(51.0, 468.0), (41.0, 448.0)], [(59.0, 482.0), (50.0, 462.0)], [(65.0, 490.0), (61.0, 476.0)], [(74.0, 499.0), (72.0, 487.0)], [(82.0, 506.0), (90.0, 502.0)], [(85.0, 515.0), (88.0, 511.0)], [(96.0, 560.0), (91.0, 520.0)], [(92.0, 565.0), (94.0, 532.0)], [(81.0, 572.0), (93.0, 542.0)], [(76.0, 576.0), (90.0, 549.0)], [(67.0, 585.0), (81.0, 558.0)], [(56.0, 596.0), (70.0, 568.0)], [(46.0, 605.0), (64.0, 583.0)], [(40.0, 612.0), (55.0, 590.0)], [(35.0, 615.0), (49.0, 600.0)], [(32.0, 615.0), (43.0, 606.0)], [(28.0, 612.0), (36.0, 609.0)], [(23.0, 609.0), (27.0, 612.0)], [(15.0, 604.0), (23.0, 612.0)], [(8.0, 603.0), (5.0, 610.0)], [(2.0, 602.0), (1.0, 609.0)], [(0.0, 602.0), (0.0, 609.0)], [(0.0, 407.0), (0.0, 569.0)], [(0.0, 407.0), (0.0, 450.0)], [(0.0, 288.0), (0.0, 332.0)], [(0.0, 169.0), (0.0, 215.0)], [(0.0, 141.0), (0.0, 145.0)], [(0.0, 141.0), (0.0, 142.0)]], [[(0.0, 142.0), (0.0, 141.0)], [(7.0, 142.0), (0.0, 141.0)], [(14.0, 146.0), (9.0, 142.0)], [(24.0, 146.0), (14.0, 144.0)], [(31.0, 146.0), (26.0, 144.0)], [(43.0, 144.0), (33.0, 144.0)], [(55.0, 143.0), (38.0, 142.0)], [(68.0, 145.0), (58.0, 141.0)], [(81.0, 146.0), (73.0, 141.0)], [(98.0, 148.0), (88.0, 142.0)], [(121.0, 150.0), (104.0, 144.0)], [(132.0, 150.0), (133.0, 146.0)], [(157.0, 152.0), (152.0, 149.0)], [(178.0, 152.0), (177.0, 150.0)], [(192.0, 154.0), (200.0, 150.0)], [(212.0, 156.0), (220.0, 152.0)], [(231.0, 159.0), (237.0, 154.0)], [(256.0, 160.0), (253.0, 155.0)], [(262.0, 158.0), (265.0, 152.0)], [(271.0, 152.0), (275.0, 150.0)], [(286.0, 148.0), (298.0, 149.0)], [(300.0, 149.0), (310.0, 150.0)], [(317.0, 152.0), (328.0, 155.0)], [(335.0, 156.0), (354.0, 159.0)], [(351.0, 160.0), (386.0, 160.0)], [(369.0, 161.0), (402.0, 157.0)], [(382.0, 161.0), (429.0, 152.0)], [(402.0, 158.0), (444.0, 152.0)], [(423.0, 151.0), (460.0, 152.0)], [(447.0, 148.0), (500.0, 153.0)], [(478.0, 149.0), (515.0, 155.0)], [(498.0, 153.0), (532.0, 160.0)], [(512.0, 157.0), (546.0, 162.0)], [(534.0, 164.0), (562.0, 164.0)], [(562.0, 165.0), (579.0, 164.0)], [(579.0, 165.0), (599.0, 163.0)], [(618.0, 163.0), (625.0, 160.0)], [(647.0, 160.0), (649.0, 157.0)], [(665.0, 159.0), (666.0, 156.0)], [(682.0, 157.0), (679.0, 152.0)], [(687.0, 155.0), (684.0, 149.0)], [(688.0, 152.0), (686.0, 143.0)], [(687.0, 148.0), (686.0, 143.0)], [(684.0, 145.0), (686.0, 143.0)], [(678.0, 141.0), (685.0, 141.0)], [(740.0, 141.0), (749.0, 142.0)], [(838.0, 139.0), (749.0, 142.0)], [(941.0, 135.0), (829.0, 141.0)], [(1070.0, 131.0), (1172.0, 122.0)], [(1156.0, 126.0), (1210.0, 120.0)], [(1225.0, 121.0), (1210.0, 120.0)], [(1251.0, 121.0), (1233.0, 120.0)], [(1261.0, 121.0), (1251.0, 120.0)], [(1268.0, 122.0), (1264.0, 121.0)], [(1274.0, 123.0), (1272.0, 120.0)], [(1276.0, 126.0), (1272.0, 125.0)], [(1271.0, 127.0), (1263.0, 126.0)], [(1255.0, 128.0), (1246.0, 126.0)], [(1238.0, 129.0), (1235.0, 126.0)], [(1226.0, 130.0), (1224.0, 129.0)], [(1217.0, 133.0), (1213.0, 132.0)], [(1211.0, 139.0), (1201.0, 132.0)], [(1209.0, 144.0), (1191.0, 137.0)], [(1213.0, 151.0), (1194.0, 145.0)], [(1213.0, 151.0), (1200.0, 149.0)], [(1220.0, 156.0), (1202.0, 154.0)], [(1232.0, 163.0), (1209.0, 162.0)], [(1242.0, 172.0), (1220.0, 167.0)], [(1250.0, 178.0), (1230.0, 173.0)], [(1253.0, 181.0), (1246.0, 177.0)], [(1263.0, 189.0), (1253.0, 181.0)], [(1266.0, 196.0), (1261.0, 188.0)], [(1267.0, 203.0), (1267.0, 202.0)], [(1266.0, 206.0), (1267.0, 205.0)], [(1260.0, 207.0), (1258.0, 207.0)], [(1250.0, 209.0), (1258.0, 207.0)], [(1240.0, 211.0), (1243.0, 208.0)], [(1225.0, 212.0), (1226.0, 210.0)], [(1212.0, 212.0), (1226.0, 210.0)], [(1200.0, 212.0), (1204.0, 211.0)], [(1170.0, 206.0), (1188.0, 209.0)], [(1160.0, 202.0), (1188.0, 209.0)], [(1151.0, 199.0), (1173.0, 209.0)], [(1147.0, 197.0), (1163.0, 208.0)], [(1146.0, 200.0), (1166.0, 214.0)], [(1152.0, 207.0), (1166.0, 214.0)], [(1161.0, 213.0), (1167.0, 217.0)], [(1164.0, 220.0), (1167.0, 222.0)], [(1162.0, 223.0), (1161.0, 226.0)], [(1159.0, 227.0), (1153.0, 228.0)], [(1155.0, 229.0), (1146.0, 230.0)], [(1150.0, 230.0), (1138.0, 229.0)], [(1140.0, 228.0), (1132.0, 232.0)], [(1134.0, 228.0), (1127.0, 235.0)], [(1127.0, 231.0), (1123.0, 239.0)], [(1123.0, 244.0), (1123.0, 245.0)], [(1123.0, 244.0), (1130.0, 256.0)], [(1123.0, 244.0), (1138.0, 264.0)], [(1123.0, 244.0), (1145.0, 268.0)], [(1123.0, 246.0), (1153.0, 273.0)], [(1123.0, 246.0), (1159.0, 277.0)], [(1123.0, 246.0), (1162.0, 282.0)], [(1123.0, 246.0), (1162.0, 290.0)], [(1136.0, 265.0), (1158.0, 295.0)], [(1136.0, 265.0), (1150.0, 299.0)], [(1136.0, 265.0), (1146.0, 302.0)], [(1145.0, 271.0), (1140.0, 304.0)], [(1145.0, 271.0), (1131.0, 307.0)], [(1145.0, 271.0), (1121.0, 308.0)], [(1145.0, 271.0), (1113.0, 309.0)], [(1154.0, 276.0), (1095.0, 310.0)], [(1154.0, 276.0), (1090.0, 313.0)], [(1154.0, 276.0), (1087.0, 316.0)], [(1154.0, 276.0), (1083.0, 319.0)], [(1158.0, 286.0), (1075.0, 321.0)], [(1158.0, 286.0), (1060.0, 323.0)], [(1158.0, 286.0), (1060.0, 326.0)], [(1156.0, 294.0), (1052.0, 333.0)], [(1133.0, 305.0), (1043.0, 333.0)], [(1121.0, 307.0), (1043.0, 333.0)], [(1102.0, 309.0), (1043.0, 333.0)], [(1088.0, 316.0), (1043.0, 339.0)], [(1077.0, 319.0), (1043.0, 339.0)], [(1067.0, 326.0), (1040.0, 347.0)], [(1051.0, 333.0), (1040.0, 347.0)], [(1039.0, 334.0), (1038.0, 351.0)], [(1036.0, 338.0), (1031.0, 352.0)], [(1036.0, 338.0), (1017.0, 354.0)], [(1031.0, 344.0), (1000.0, 354.0)], [(1016.0, 349.0), (982.0, 353.0)], [(1016.0, 349.0), (965.0, 351.0)], [(1003.0, 347.0), (951.0, 347.0)], [(990.0, 350.0), (943.0, 347.0)], [(990.0, 350.0), (932.0, 348.0)], [(971.0, 350.0), (929.0, 348.0)], [(962.0, 349.0), (921.0, 346.0)], [(962.0, 349.0), (913.0, 345.0)], [(944.0, 345.0), (897.0, 350.0)], [(934.0, 348.0), (890.0, 360.0)], [(934.0, 348.0), (876.0, 366.0)], [(917.0, 351.0), (858.0, 366.0)], [(908.0, 351.0), (847.0, 364.0)], [(908.0, 351.0), (820.0, 361.0)], [(893.0, 361.0), (808.0, 360.0)], [(884.0, 369.0), (791.0, 361.0)], [(884.0, 369.0), (781.0, 363.0)], [(871.0, 376.0), (769.0, 368.0)], [(850.0, 373.0), (760.0, 372.0)], [(850.0, 373.0), (745.0, 374.0)], [(819.0, 368.0), (741.0, 375.0)], [(800.0, 364.0), (735.0, 376.0)], [(771.0, 356.0), (726.0, 380.0)], [(764.0, 361.0), (723.0, 387.0)], [(751.0, 370.0), (723.0, 387.0)], [(741.0, 380.0), (723.0, 387.0)], [(740.0, 382.0), (723.0, 387.0)], [(732.0, 386.0), (723.0, 387.0)], [(708.0, 396.0), (717.0, 392.0)], [(700.0, 391.0), (689.0, 388.0)], [(689.0, 384.0), (689.0, 388.0)], [(682.0, 383.0), (671.0, 382.0)], [(671.0, 381.0), (661.0, 381.0)], [(668.0, 382.0), (650.0, 378.0)], [(665.0, 390.0), (646.0, 387.0)], [(665.0, 390.0), (647.0, 397.0)], [(661.0, 399.0), (651.0, 405.0)], [(661.0, 399.0), (656.0, 411.0)], [(662.0, 414.0), (659.0, 416.0)], [(662.0, 414.0), (662.0, 420.0)], 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436.0), (496.0, 434.0)], [(523.0, 436.0), (487.0, 436.0)], [(523.0, 436.0), (476.0, 438.0)], [(511.0, 440.0), (471.0, 440.0)], [(511.0, 440.0), (462.0, 442.0)], [(511.0, 440.0), (449.0, 443.0)], [(511.0, 440.0), (432.0, 443.0)], [(511.0, 440.0), (428.0, 445.0)], [(511.0, 440.0), (423.0, 450.0)], [(497.0, 440.0), (410.0, 455.0)], [(497.0, 440.0), (404.0, 468.0)], [(490.0, 432.0), (398.0, 474.0)], [(462.0, 441.0), (389.0, 470.0)], [(455.0, 444.0), (389.0, 470.0)], [(442.0, 445.0), (389.0, 470.0)], [(422.0, 446.0), (389.0, 470.0)], [(417.0, 450.0), (389.0, 470.0)], [(412.0, 456.0), (383.0, 466.0)], [(405.0, 462.0), (383.0, 466.0)], [(396.0, 465.0), (383.0, 466.0)], [(388.0, 466.0), (383.0, 466.0)], [(374.0, 462.0), (383.0, 466.0)], [(364.0, 456.0), (360.0, 464.0)], [(350.0, 460.0), (340.0, 482.0)], [(344.0, 467.0), (340.0, 482.0)], [(337.0, 478.0), (329.0, 488.0)], [(328.0, 484.0), (320.0, 491.0)], [(315.0, 486.0), (320.0, 491.0)], [(302.0, 481.0), (311.0, 488.0)], [(290.0, 479.0), 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(97.0, 437.0)], [(96.0, 454.0), (97.0, 432.0)], [(96.0, 454.0), (97.0, 426.0)], [(96.0, 454.0), (93.0, 420.0)], [(101.0, 445.0), (83.0, 411.0)], [(101.0, 445.0), (77.0, 408.0)], [(101.0, 445.0), (64.0, 406.0)], [(101.0, 445.0), (51.0, 408.0)], [(101.0, 445.0), (44.0, 414.0)], [(101.0, 445.0), (43.0, 417.0)], [(101.0, 445.0), (41.0, 429.0)], [(101.0, 445.0), (44.0, 438.0)], [(104.0, 435.0), (50.0, 448.0)], [(104.0, 435.0), (55.0, 457.0)], [(104.0, 435.0), (73.0, 481.0)], [(104.0, 435.0), (78.0, 491.0)], [(104.0, 435.0), (82.0, 499.0)], [(104.0, 435.0), (88.0, 509.0)], [(104.0, 435.0), (99.0, 537.0)], [(104.0, 435.0), (100.0, 543.0)], [(104.0, 422.0), (101.0, 551.0)], [(91.0, 411.0), (95.0, 559.0)], [(78.0, 406.0), (95.0, 559.0)], [(56.0, 408.0), (95.0, 559.0)], [(41.0, 413.0), (87.0, 562.0)], [(38.0, 429.0), (87.0, 562.0)], [(39.0, 438.0), (74.0, 566.0)], [(41.0, 448.0), (74.0, 566.0)], [(50.0, 462.0), (67.0, 575.0)], [(61.0, 476.0), (67.0, 575.0)], [(72.0, 487.0), (63.0, 581.0)], [(90.0, 502.0), (63.0, 581.0)], [(88.0, 511.0), (58.0, 583.0)], [(91.0, 520.0), (58.0, 583.0)], [(94.0, 532.0), (54.0, 587.0)], [(93.0, 542.0), (54.0, 587.0)], [(90.0, 549.0), (44.0, 585.0)], [(81.0, 558.0), (44.0, 585.0)], [(70.0, 568.0), (30.0, 585.0)], [(64.0, 583.0), (30.0, 585.0)], [(55.0, 590.0), (21.0, 588.0)], [(49.0, 600.0), (21.0, 588.0)], [(43.0, 606.0), (10.0, 600.0)], [(36.0, 609.0), (10.0, 600.0)], [(27.0, 612.0), (10.0, 607.0)], [(23.0, 612.0), (10.0, 607.0)], [(5.0, 610.0), (4.0, 612.0)], [(1.0, 609.0), (4.0, 612.0)], [(0.0, 609.0), (0.0, 612.0)], [(0.0, 569.0), (0.0, 542.0)], [(0.0, 450.0), (0.0, 542.0)], [(0.0, 332.0), (0.0, 377.0)], [(0.0, 215.0), (0.0, 267.0)], [(0.0, 145.0), (0.0, 267.0)], [(0.0, 142.0), (0.0, 141.0)]], [[(0.0, 141.0), (2.0, 141.0)], [(0.0, 141.0), (8.0, 142.0)], [(9.0, 142.0), (14.0, 144.0)], [(14.0, 144.0), (24.0, 145.0)], [(26.0, 144.0), (24.0, 145.0)], [(33.0, 144.0), (39.0, 140.0)], [(38.0, 142.0), (48.0, 142.0)], [(58.0, 141.0), (56.0, 142.0)], [(73.0, 141.0), (56.0, 142.0)], [(88.0, 142.0), (56.0, 142.0)], [(104.0, 144.0), (56.0, 142.0)], [(133.0, 146.0), (66.0, 139.0)], [(152.0, 149.0), (66.0, 139.0)], [(177.0, 150.0), (66.0, 139.0)], [(200.0, 150.0), (73.0, 139.0)], [(220.0, 152.0), (73.0, 139.0)], [(237.0, 154.0), (73.0, 139.0)], [(253.0, 155.0), (86.0, 142.0)], [(265.0, 152.0), (109.0, 143.0)], [(265.0, 152.0), (136.0, 146.0)], [(275.0, 150.0), (161.0, 150.0)], [(275.0, 150.0), (175.0, 151.0)], [(298.0, 149.0), (197.0, 149.0)], [(310.0, 150.0), (215.0, 149.0)], [(328.0, 155.0), (215.0, 149.0)], [(354.0, 159.0), (223.5, 150.5)], [(386.0, 160.0), (232.0, 152.0)], [(402.0, 157.0), (255.0, 152.0)], [(402.0, 157.0), (269.0, 150.0)], [(402.0, 157.0), (281.0, 149.0)], [(402.0, 157.0), (300.0, 150.0)], [(402.0, 157.0), (309.0, 153.0)], [(402.0, 157.0), (324.0, 155.0)], [(402.0, 157.0), (340.0, 158.0)], [(402.0, 157.0), (357.0, 159.0)], [(402.0, 157.0), (372.0, 160.0)], [(429.0, 152.0), (386.0, 160.0)], [(444.0, 152.0), 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[(913.0, 345.0), (962.0, 350.0)], [(913.0, 345.0), (950.0, 348.0)], [(905.0, 347.5), (935.0, 343.0)], [(897.0, 350.0), (922.0, 348.0)], [(890.0, 360.0), (912.0, 342.0)], [(876.0, 366.0), (901.0, 346.0)], [(876.0, 366.0), (896.0, 352.0)], [(867.0, 366.0), (888.0, 359.0)], [(858.0, 366.0), (882.0, 364.0)], [(847.0, 364.0), (868.0, 363.0)], [(820.0, 361.0), (868.0, 363.0)], [(808.0, 360.0), (868.0, 363.0)], [(791.0, 361.0), (868.0, 363.0)], [(781.0, 363.0), (856.0, 360.0)], [(769.0, 368.0), (856.0, 360.0)], [(760.0, 372.0), (849.0, 360.0)], [(745.0, 374.0), (838.0, 362.0)], [(741.0, 375.0), (838.0, 362.0)], [(735.0, 376.0), (829.0, 365.0)], [(735.0, 376.0), (819.0, 364.0)], [(726.0, 380.0), (812.0, 363.0)], [(723.0, 387.0), (812.0, 363.0)], [(717.0, 392.0), (807.0, 361.0)], [(717.0, 392.0), (800.0, 360.0)], [(710.0, 391.0), (794.0, 359.0)], [(703.0, 390.0), (784.0, 359.0)], [(696.0, 389.0), (776.0, 360.0)], [(689.0, 388.0), (766.0, 361.0)], [(671.0, 382.0), (759.0, 363.0)], [(661.0, 381.0), (749.0, 368.0)], [(650.0, 378.0), (742.0, 373.0)], [(646.0, 387.0), (733.0, 372.0)], [(647.0, 397.0), (728.0, 369.0)], [(647.0, 397.0), (719.0, 370.0)], [(647.6666666666666, 398.3333333333333), (716.0, 372.0)], [(648.3333333333334, 399.6666666666667), (712.0, 374.0)], [(649.0, 401.0), (706.0, 375.0)], [(649.6666666666666, 402.3333333333333), (701.0, 375.0)], [(650.3333333333334, 403.6666666666667), (692.0, 374.0)], [(651.0, 405.0), (678.0, 376.0)], [(656.0, 411.0), (666.0, 374.0)], [(659.0, 416.0), (666.0, 374.0)], [(662.0, 420.0), (666.0, 374.0)], [(664.0, 423.0), (666.0, 374.0)], [(665.0, 427.0), (658.0, 377.0)], [(665.0, 427.0), (656.0, 381.0)], [(665.0, 433.0), (654.0, 385.0)], [(661.0, 435.0), (650.0, 389.0)], [(653.0, 437.0), (650.0, 389.0)], [(642.0, 440.0), (647.5, 390.5)], [(637.0, 444.0), (645.0, 392.0)], [(627.0, 445.0), (645.0, 392.0)], [(621.0, 443.0), (644.2857142857143, 393.0)], [(618.0, 441.0), (643.5714285714286, 394.0)], [(610.0, 442.0), (642.8571428571429, 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[(269.0, 476.0), (407.0, 467.0)], [(269.0, 476.0), (401.0, 470.0)], [(257.0, 476.0), (394.0, 470.0)], [(257.0, 476.0), (381.0, 465.0)], [(242.0, 491.0), (364.0, 461.0)], [(234.0, 492.0), (364.0, 461.0)], [(223.0, 491.0), (353.0, 462.0)], [(210.0, 487.0), (353.0, 462.0)], [(196.0, 493.0), (340.0, 474.0)], [(190.0, 493.0), (334.0, 486.0)], [(176.0, 491.0), (331.0, 488.0)], [(163.0, 489.0), (319.0, 491.0)], [(146.0, 483.0), (315.0, 490.0)], [(134.0, 489.0), (315.0, 490.0)], [(131.0, 490.0), (309.5, 486.5)], [(122.0, 491.0), (304.0, 483.0)], [(115.0, 490.0), (287.0, 479.0)], [(115.0, 490.0), (277.0, 477.0)], [(107.0, 488.0), (258.0, 475.0)], [(98.0, 483.0), (245.0, 478.0)], [(98.0, 483.0), (227.0, 484.0)], [(98.0, 483.0), (204.0, 482.0)], [(98.0, 483.0), (178.0, 484.0)], [(98.0, 483.0), (170.0, 486.0)], [(98.0, 483.0), (152.0, 484.0)], [(98.0, 483.0), (139.0, 484.0)], [(91.0, 478.0), (131.0, 490.0)], [(89.0, 472.0), (126.0, 496.0)], [(89.0, 466.0), (126.0, 496.0)], [(89.0, 463.0), (122.0, 499.0)], [(89.0, 457.0), (118.0, 502.0)], [(92.0, 449.0), (118.0, 502.0)], [(94.0, 443.0), (111.0, 499.5)], [(97.0, 437.0), (104.0, 497.0)], [(97.0, 432.0), (101.0, 492.0)], [(97.0, 432.0), (93.0, 480.0)], [(97.0, 426.0), (87.0, 470.0)], [(93.0, 420.0), (88.0, 455.0)], [(83.0, 411.0), (93.0, 442.0)], [(77.0, 408.0), (93.0, 442.0)], [(64.0, 406.0), (93.0, 442.0)], [(51.0, 408.0), (96.0, 435.0)], [(44.0, 414.0), (96.0, 435.0)], [(43.0, 417.0), (96.0, 429.5)], [(41.0, 429.0), (96.0, 424.0)], [(44.0, 438.0), (88.0, 411.0)], [(50.0, 448.0), (82.0, 408.0)], [(50.0, 448.0), (76.0, 407.0)], [(50.0, 448.0), (64.0, 407.0)], [(50.0, 448.0), (55.0, 408.0)], [(50.0, 448.0), (46.0, 412.0)], [(50.0, 448.0), (42.0, 416.0)], [(50.0, 448.0), (38.0, 422.0)], [(50.0, 448.0), (37.0, 427.0)], [(55.0, 457.0), (38.0, 435.0)], [(55.0, 457.0), (41.0, 443.0)], [(55.0, 457.0), (46.0, 451.0)], [(55.0, 457.0), (58.0, 469.0)], [(55.0, 457.0), (66.0, 481.0)], [(55.0, 457.0), (78.0, 490.0)], [(55.0, 457.0), (85.0, 495.0)], [(55.0, 457.0), (93.0, 501.0)], [(73.0, 481.0), (98.0, 509.0)], [(78.0, 491.0), (98.0, 509.0)], [(82.0, 499.0), (98.66666666666667, 512.3333333333334)], [(88.0, 509.0), (99.33333333333333, 515.6666666666666)], [(99.0, 537.0), (100.0, 519.0)], [(100.0, 543.0), (99.0, 533.0)], [(100.0, 543.0), (99.0, 539.0)], [(101.0, 551.0), (99.0, 546.0)], [(95.0, 559.0), (99.0, 546.0)], [(87.0, 562.0), (97.25, 548.25)], [(74.0, 566.0), (95.5, 550.5)], [(67.0, 575.0), (93.75, 552.75)], [(63.0, 581.0), (92.0, 555.0)], [(58.0, 583.0), (75.0, 563.0)], [(58.0, 583.0), (72.0, 565.0)], [(54.0, 587.0), (69.0, 572.0)], [(44.0, 585.0), (64.0, 583.0)], [(30.0, 585.0), (58.0, 587.0)], [(30.0, 585.0), (40.0, 588.0)], [(27.0, 586.0), (24.0, 592.0)], [(24.0, 587.0), (12.0, 593.0)], [(21.0, 588.0), (4.0, 595.0)], [(10.0, 600.0), (4.0, 595.0)], [(10.0, 607.0), (2.666666666666667, 595.0)], [(4.0, 612.0), (1.3333333333333335, 595.0)], [(0.0, 612.0), (0.0, 595.0)], [(0.0, 542.0), (0.0, 521.0)], [(0.0, 542.0), (0.0, 381.0)], [(0.0, 377.0), (0.0, 286.0)], [(0.0, 267.0), (0.0, 147.0)], [(0.0, 267.0), (0.0, 140.0)], [(0.0, 141.0), (2.0, 141.0)]], [[(2.0, 141.0), (1.0, 140.0)], [(2.0, 141.0), (8.0, 142.0)], [(2.0, 141.0), (11.0, 144.0)], [(8.0, 142.0), (18.0, 146.0)], [(8.0, 142.0), (23.0, 147.0)], [(14.0, 144.0), (27.0, 146.0)], [(14.0, 144.0), (30.0, 145.0)], [(24.0, 145.0), (44.0, 142.0)], [(24.0, 145.0), (51.0, 143.0)], [(39.0, 140.0), (63.0, 144.0)], [(48.0, 142.0), (83.0, 147.0)], [(56.0, 142.0), (103.0, 148.0)], [(66.0, 139.0), (103.0, 148.0)], [(73.0, 139.0), (113.0, 149.0)], [(86.0, 142.0), (146.0, 151.0)], [(109.0, 143.0), (171.0, 151.0)], [(136.0, 146.0), (192.0, 152.0)], [(161.0, 150.0), (206.0, 156.0)], [(175.0, 151.0), (221.0, 160.0)], [(175.0, 151.0), (236.0, 158.0)], [(197.0, 149.0), (244.0, 156.0)], [(215.0, 149.0), (269.0, 148.0)], [(232.0, 152.0), (285.0, 148.0)], [(232.0, 152.0), (291.0, 149.0)], [(243.5, 152.0), (301.0, 151.0)], [(255.0, 152.0), (308.0, 152.0)], [(269.0, 150.0), (320.0, 154.0)], [(281.0, 149.0), (330.0, 154.0)], [(300.0, 150.0), (350.0, 155.0)], [(309.0, 153.0), (368.0, 157.0)], [(324.0, 155.0), (384.0, 157.0)], [(340.0, 158.0), (396.0, 156.0)], [(357.0, 159.0), (412.0, 154.0)], [(372.0, 160.0), (418.0, 151.0)], [(386.0, 160.0), (429.0, 145.0)], [(396.0, 158.0), (445.0, 144.0)], [(406.0, 157.0), (461.0, 145.0)], [(428.0, 153.0), (478.0, 146.0)], [(428.0, 153.0), (491.0, 147.0)], [(457.0, 151.0), (507.0, 152.0)], [(486.0, 147.0), (539.0, 162.0)], [(506.0, 149.0), (551.0, 163.0)], [(515.0, 155.0), (569.0, 163.0)], [(527.0, 162.0), (586.0, 163.0)], [(545.0, 164.0), (598.0, 163.0)], [(554.0, 165.0), (610.0, 161.0)], [(561.0, 165.0), (626.0, 159.0)], [(591.0, 164.0), (644.0, 158.0)], [(628.0, 160.0), (655.0, 157.0)], [(652.0, 157.0), (673.0, 156.0)], [(671.0, 156.0), (681.0, 155.0)], [(686.0, 152.0), (687.0, 151.0)], [(688.0, 151.0), (687.0, 151.0)], [(688.0, 148.0), (687.0, 146.0)], [(686.0, 144.0), (683.0, 142.0)], [(679.0, 140.0), (678.0, 138.0)], [(748.0, 141.0), (737.0, 137.0)], [(824.0, 139.0), (807.0, 136.0)], [(960.0, 134.0), (876.0, 131.0)], [(1126.0, 126.0), (971.0, 127.0)], [(1180.0, 123.0), (1080.0, 120.0)], [(1208.0, 123.0), (1199.0, 114.0)], [(1225.0, 123.0), (1218.0, 114.0)], [(1235.0, 123.0), (1225.0, 114.0)], [(1238.0, 123.0), (1225.0, 114.0)], [(1238.0, 125.0), (1225.0, 114.0)], [(1236.0, 128.0), (1227.0, 114.0)], [(1227.0, 130.0), (1227.0, 114.0)], [(1221.0, 131.0), (1236.0, 114.0)], [(1214.0, 133.0), (1245.0, 114.0)], [(1214.0, 133.0), (1250.0, 115.0)], [(1214.0, 133.0), (1253.0, 116.0)], [(1214.0, 133.0), (1268.0, 116.0)], [(1211.0, 135.0), (1271.0, 117.0)], [(1211.0, 135.0), (1275.0, 121.0)], [(1211.0, 135.0), (1275.0, 124.0)], [(1211.0, 135.0), (1260.0, 127.0)], [(1209.0, 141.0), (1246.0, 127.0)], [(1213.0, 148.0), (1246.0, 127.0)], [(1218.0, 153.0), (1239.5, 127.5)], [(1224.0, 157.0), (1233.0, 128.0)], [(1224.0, 157.0), (1221.0, 129.0)], [(1234.0, 166.0), (1215.0, 131.0)], [(1242.0, 170.0), 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[(1166.4, 216.4), (1148.0, 210.0)], [(1166.6, 217.6), (1157.0, 213.0)], [(1166.8, 218.8), (1164.0, 215.0)], [(1167.0, 220.0), (1164.0, 221.0)], [(1159.0, 226.0), (1154.0, 227.0)], [(1150.0, 230.0), (1148.0, 228.0)], [(1142.0, 229.0), (1148.0, 228.0)], [(1137.0, 227.0), (1141.0, 228.0)], [(1131.0, 231.0), (1134.0, 228.0)], [(1125.0, 236.0), (1128.0, 230.0)], [(1124.0, 243.0), (1119.0, 237.0)], [(1124.0, 243.0), (1117.0, 242.0)], [(1124.0, 243.0), (1113.0, 247.0)], [(1124.0, 243.0), (1111.0, 251.0)], [(1124.0, 249.0), (1123.0, 258.0)], [(1133.0, 254.0), (1139.0, 262.0)], [(1142.0, 260.0), (1149.0, 267.0)], [(1149.0, 264.0), (1157.0, 274.0)], [(1162.0, 280.0), (1159.0, 281.0)], [(1162.0, 280.0), (1160.0, 287.0)], [(1163.5, 284.0), (1159.0, 292.0)], [(1165.0, 288.0), (1149.0, 301.0)], [(1155.0, 295.0), (1138.0, 302.0)], [(1143.0, 303.0), (1130.0, 306.0)], [(1129.0, 306.0), (1112.0, 304.0)], [(1121.0, 306.0), (1092.0, 310.0)], [(1093.0, 310.0), (1084.0, 314.0)], [(1090.0, 310.0), (1079.0, 317.0)], [(1084.0, 317.0), (1060.0, 323.0)], [(1074.0, 320.0), (1050.0, 330.0)], [(1064.0, 324.0), (1050.0, 330.0)], [(1055.0, 324.0), (1049.6, 330.6)], [(1051.0, 327.0), (1049.2, 331.2)], [(1042.0, 331.0), (1048.8, 331.8)], [(1038.0, 331.0), (1048.4, 332.4)], [(1039.0, 336.0), (1048.0, 333.0)], [(1042.0, 340.0), (1047.6, 333.6)], [(1044.0, 343.0), (1047.2, 334.2)], [(1041.0, 345.0), (1046.8, 334.8)], [(1023.0, 347.0), (1046.4, 335.4)], [(1017.0, 347.0), (1046.0, 336.0)], [(1017.0, 347.0), (1046.0, 347.0)], [(1011.0, 347.5), (1042.0, 357.0)], [(1005.0, 348.0), (1025.0, 353.0)], [(992.0, 349.0), (1013.0, 348.0)], [(980.0, 348.0), (993.0, 351.0)], [(962.0, 350.0), (978.0, 348.0)], [(962.0, 350.0), (971.0, 350.0)], [(950.0, 348.0), (962.0, 349.0)], [(935.0, 343.0), (950.0, 344.0)], [(922.0, 348.0), (940.0, 348.0)], [(912.0, 342.0), (930.0, 346.0)], [(912.0, 342.0), (915.0, 344.0)], [(901.0, 346.0), (898.0, 352.0)], [(896.0, 352.0), (898.0, 352.0)], [(888.0, 359.0), (894.0, 356.0)], [(882.0, 364.0), (890.0, 360.0)], [(882.0, 364.0), (884.0, 362.0)], [(875.0, 363.5), (879.0, 363.0)], [(868.0, 363.0), (870.0, 361.0)], [(856.0, 360.0), (854.0, 357.0)], [(849.0, 360.0), (841.0, 358.0)], [(838.0, 362.0), (830.0, 359.0)], [(838.0, 362.0), (820.0, 359.0)], [(829.0, 365.0), (814.0, 359.0)], [(819.0, 364.0), (800.0, 358.0)], [(812.0, 363.0), (800.0, 358.0)], [(807.0, 361.0), (789.0, 357.5)], [(800.0, 360.0), (778.0, 357.0)], [(794.0, 359.0), (771.0, 361.0)], [(784.0, 359.0), (764.0, 367.0)], [(776.0, 360.0), (754.0, 373.0)], [(766.0, 361.0), (746.0, 376.0)], [(759.0, 363.0), (733.0, 377.0)], [(749.0, 368.0), (717.0, 374.0)], [(742.0, 373.0), (699.0, 373.0)], [(733.0, 372.0), (699.0, 373.0)], [(728.0, 369.0), (696.8571428571429, 373.0)], [(719.0, 370.0), (694.7142857142857, 373.0)], [(716.0, 372.0), (692.5714285714286, 373.0)], [(712.0, 374.0), (690.4285714285714, 373.0)], [(706.0, 375.0), (688.2857142857143, 373.0)], [(701.0, 375.0), (686.1428571428571, 373.0)], [(692.0, 374.0), (684.0, 373.0)], [(678.0, 376.0), (667.0, 372.0)], [(666.0, 374.0), (656.0, 376.0)], [(658.0, 377.0), (656.0, 376.0)], [(656.0, 381.0), (654.8, 377.0)], [(654.0, 385.0), (653.6, 378.0)], [(650.0, 389.0), (652.4, 379.0)], [(645.0, 392.0), (651.2, 380.0)], [(640.0, 399.0), (650.0, 381.0)], [(640.0, 399.0), (647.0, 390.0)], [(638.0, 407.0), (644.0, 396.0)], [(640.0, 414.0), (644.0, 396.0)], [(643.0, 422.0), (640.0, 408.0)], [(643.0, 428.0), (641.0, 414.0)], [(643.0, 434.0), (642.0, 422.0)], [(643.0, 434.0), (643.0, 429.0)], [(639.5, 437.0), (640.0, 439.0)], [(636.0, 440.0), (631.0, 445.0)], [(630.0, 444.0), (624.0, 446.0)], [(627.0, 443.0), (624.0, 446.0)], [(619.0, 440.0), (624.0, 446.0)], [(614.0, 437.0), (624.0, 446.0)], [(604.0, 432.0), (614.0, 442.0)], [(604.0, 432.0), (607.0, 436.0)], [(598.0, 432.0), (595.0, 436.0)], [(592.0, 434.0), (595.0, 436.0)], [(589.0, 436.0), (589.5, 435.5)], [(581.0, 439.0), (584.0, 435.0)], [(574.0, 443.0), (573.0, 442.0)], [(568.0, 445.0), (573.0, 442.0)], [(563.0, 446.0), (569.5, 443.0)], [(553.0, 441.0), (566.0, 444.0)], [(547.0, 438.0), (559.0, 445.0)], [(541.0, 432.0), (544.0, 440.0)], [(541.0, 432.0), (541.0, 437.0)], [(540.0, 428.0), (531.0, 431.0)], [(540.0, 428.0), (526.0, 431.0)], [(534.0, 431.0), (517.0, 433.0)], [(528.0, 434.0), (517.0, 433.0)], [(524.0, 437.0), (513.5, 434.5)], [(512.0, 440.0), (510.0, 436.0)], [(506.0, 435.0), (501.0, 434.0)], [(504.0, 433.0), (501.0, 434.0)], [(503.0, 431.0), (501.0, 434.0)], [(499.0, 426.0), (501.0, 434.0)], [(495.0, 428.0), (501.0, 434.0)], [(483.0, 427.0), (491.0, 432.0)], [(465.0, 435.0), (479.0, 434.0)], [(459.0, 440.0), (468.0, 438.0)], [(438.0, 447.0), (457.0, 439.0)], [(426.0, 451.0), (436.0, 442.0)], [(416.0, 458.0), (416.0, 449.0)], [(407.0, 467.0), (405.0, 457.0)], [(401.0, 470.0), (393.0, 462.0)], [(394.0, 470.0), (385.0, 462.0)], [(381.0, 465.0), (372.0, 456.0)], [(364.0, 461.0), (355.0, 455.0)], [(353.0, 462.0), (336.0, 465.0)], [(353.0, 462.0), (329.0, 472.0)], [(340.0, 474.0), (318.0, 475.0)], [(334.0, 486.0), (318.0, 475.0)], [(331.0, 488.0), (313.75, 474.25)], [(319.0, 491.0), (309.5, 473.5)], [(315.0, 490.0), (305.25, 472.75)], [(304.0, 483.0), (301.0, 472.0)], [(287.0, 479.0), (284.0, 473.0)], [(277.0, 477.0), (266.0, 472.0)], [(258.0, 475.0), (252.0, 471.0)], [(245.0, 478.0), (241.0, 472.0)], [(227.0, 484.0), (222.0, 468.0)], [(204.0, 482.0), (206.0, 461.0)], [(178.0, 484.0), (198.0, 458.0)], [(170.0, 486.0), (183.0, 445.0)], [(170.0, 486.0), (173.0, 437.0)], [(152.0, 484.0), (162.0, 438.0)], [(139.0, 484.0), (150.0, 445.0)], [(131.0, 490.0), (144.0, 451.0)], [(131.0, 490.0), (139.0, 460.0)], [(128.5, 493.0), (137.0, 464.0)], [(126.0, 496.0), (134.0, 472.0)], [(126.0, 496.0), (127.0, 484.0)], [(122.0, 499.0), (125.0, 486.0)], [(118.0, 502.0), (117.0, 485.0)], [(104.0, 497.0), (117.0, 485.0)], [(101.0, 492.0), (111.0, 482.5)], [(93.0, 480.0), (105.0, 480.0)], [(93.0, 480.0), (96.0, 473.0)], [(90.0, 475.0), (90.0, 467.0)], [(87.0, 470.0), (86.0, 458.0)], [(88.0, 455.0), (87.0, 446.0)], [(93.0, 442.0), (90.0, 439.0)], [(96.0, 435.0), (94.0, 424.0)], [(96.0, 424.0), (92.0, 416.0)], [(96.0, 424.0), (87.0, 411.0)], [(88.0, 411.0), (79.0, 405.0)], [(82.0, 408.0), (79.0, 405.0)], [(76.0, 407.0), (67.0, 400.0)], [(64.0, 407.0), (58.0, 401.0)], [(64.0, 407.0), (44.0, 404.0)], [(55.0, 408.0), (39.0, 410.0)], [(46.0, 412.0), (36.0, 421.0)], [(42.0, 416.0), (36.0, 421.0)], [(38.0, 422.0), (36.0, 426.0)], [(37.0, 427.0), (36.0, 426.0)], [(38.0, 435.0), (34.0, 434.0)], [(41.0, 443.0), (35.0, 442.0)], [(46.0, 451.0), (42.0, 462.0)], [(46.0, 451.0), (64.0, 484.0)], [(48.0, 454.0), (72.0, 490.0)], [(50.0, 457.0), (78.0, 493.0)], [(52.0, 460.0), (81.0, 495.0)], [(54.0, 463.0), (86.0, 497.0)], [(56.0, 466.0), (89.0, 501.0)], [(58.0, 469.0), (89.0, 507.0)], [(58.0, 469.0), (87.0, 514.0)], [(66.0, 481.0), (86.0, 526.0)], [(78.0, 490.0), (83.0, 533.0)], [(85.0, 495.0), (83.0, 538.0)], [(93.0, 501.0), (75.0, 546.0)], [(98.0, 509.0), (72.0, 556.0)], [(100.0, 519.0), (71.0, 566.0)], [(99.0, 533.0), (73.0, 573.0)], [(99.0, 539.0), (75.0, 582.0)], [(99.0, 546.0), (76.0, 589.0)], [(92.0, 555.0), (67.0, 593.0)], [(75.0, 563.0), (67.0, 593.0)], [(72.0, 565.0), (59.5, 593.5)], [(69.0, 572.0), (52.0, 594.0)], [(64.0, 583.0), (42.0, 589.0)], [(58.0, 587.0), (33.0, 584.0)], [(40.0, 588.0), (25.0, 583.0)], [(24.0, 592.0), (25.0, 583.0)], [(12.0, 593.0), (19.0, 585.0)], [(4.0, 595.0), (12.0, 589.0)], [(4.0, 595.0), (7.0, 590.0)], [(4.0, 595.0), (4.0, 591.0)], [(0.0, 595.0), (1.0, 590.0)], [(0.0, 595.0), (0.0, 589.0)], [(0.0, 521.0), (0.0, 556.0)], [(0.0, 381.0), (0.0, 437.0)], [(0.0, 286.0), (0.0, 437.0)], [(0.0, 147.0), (0.0, 174.0)], [(0.0, 140.0), (0.0, 143.0)], [(2.0, 141.0), (1.0, 140.0)]], [[(1.0, 140.0), (0.0, 144.0)], [(8.0, 142.0), (0.0, 144.0)], [(11.0, 144.0), (0.0, 144.0)], [(18.0, 146.0), (0.0, 144.0)], [(23.0, 147.0), (0.0, 144.0)], [(27.0, 146.0), (0.0, 144.0)], [(30.0, 145.0), (0.0, 144.0)], [(44.0, 142.0), (8.0, 144.0)], [(44.0, 142.0), (12.0, 148.0)], [(47.5, 142.5), (14.0, 153.0)], [(51.0, 143.0), (23.0, 152.0)], [(63.0, 144.0), (34.0, 146.0)], [(83.0, 147.0), (47.0, 144.0)], [(103.0, 148.0), (56.0, 144.0)], [(113.0, 149.0), (62.0, 144.0)], [(146.0, 151.0), (70.0, 139.0)], [(146.0, 151.0), (79.0, 138.0)], [(154.33333333333334, 151.0), (83.0, 139.0)], [(162.66666666666666, 151.0), (85.0, 142.0)], [(171.0, 151.0), (87.0, 148.0)], [(192.0, 152.0), (97.0, 147.0)], [(206.0, 156.0), (104.0, 143.0)], [(221.0, 160.0), (121.0, 142.0)], [(236.0, 158.0), (127.0, 145.0)], [(236.0, 158.0), (135.0, 149.0)], [(244.0, 156.0), (147.0, 151.0)], [(269.0, 148.0), (164.0, 155.0)], [(285.0, 148.0), (180.0, 155.0)], [(291.0, 149.0), (206.0, 158.0)], [(301.0, 151.0), (231.0, 158.0)], [(308.0, 152.0), (254.0, 158.0)], [(320.0, 154.0), (261.0, 156.0)], [(330.0, 154.0), (271.0, 151.0)], [(350.0, 155.0), (287.0, 150.0)], [(368.0, 157.0), (300.0, 153.0)], [(384.0, 157.0), (317.0, 160.0)], [(396.0, 156.0), (342.0, 166.0)], [(412.0, 154.0), (355.0, 168.0)], [(418.0, 151.0), (371.0, 170.0)], [(429.0, 145.0), (384.0, 171.0)], [(445.0, 144.0), (403.0, 169.0)], [(461.0, 145.0), (416.0, 166.0)], [(478.0, 146.0), (427.0, 163.0)], [(491.0, 147.0), (437.0, 159.0)], [(507.0, 152.0), (446.0, 158.0)], [(539.0, 162.0), (463.0, 157.0)], [(551.0, 163.0), (478.0, 154.0)], [(569.0, 163.0), (495.0, 155.0)], [(586.0, 163.0), (513.0, 158.0)], [(598.0, 163.0), (523.0, 162.0)], [(610.0, 161.0), (538.0, 166.0)], [(626.0, 159.0), (554.0, 164.0)], [(644.0, 158.0), (578.0, 164.0)], [(655.0, 157.0), (595.0, 164.0)], [(673.0, 156.0), (620.0, 162.0)], [(681.0, 155.0), (652.0, 160.0)], [(681.0, 155.0), (667.0, 157.0)], [(684.0, 153.0), (685.0, 156.0)], [(687.0, 151.0), (690.0, 151.0)], [(687.0, 146.0), (687.0, 145.0)], [(683.0, 142.0), (687.0, 145.0)], [(678.0, 138.0), (683.0, 142.0)], [(737.0, 137.0), (736.0, 142.0)], [(807.0, 136.0), (804.0, 142.0)], [(876.0, 131.0), (967.0, 134.0)], [(971.0, 127.0), (1086.0, 125.0)], [(1080.0, 120.0), (1172.0, 114.0)], [(1199.0, 114.0), (1228.0, 109.0)], [(1218.0, 114.0), (1262.0, 110.0)], [(1225.0, 114.0), (1262.0, 110.0)], [(1227.0, 114.0), (1266.6666666666667, 110.0)], [(1236.0, 114.0), (1271.3333333333333, 110.0)], [(1245.0, 114.0), (1276.0, 110.0)], [(1250.0, 115.0), (1279.0, 114.0)], [(1253.0, 116.0), (1279.0, 114.0)], [(1268.0, 116.0), (1279.0, 121.0)], [(1271.0, 117.0), (1279.0, 121.0)], [(1275.0, 121.0), (1275.0, 123.0)], [(1275.0, 124.0), (1275.0, 123.0)], [(1260.0, 127.0), (1268.0, 125.0)], [(1246.0, 127.0), (1253.0, 127.0)], [(1233.0, 128.0), (1226.0, 127.0)], [(1221.0, 129.0), (1217.0, 127.0)], [(1215.0, 131.0), (1217.0, 127.0)], [(1199.0, 131.0), (1204.0, 129.0)], [(1195.0, 141.0), (1203.0, 134.0)], [(1205.0, 153.0), (1211.0, 141.0)], [(1220.0, 161.0), (1224.0, 150.0)], [(1235.0, 167.0), (1224.0, 150.0)], [(1240.0, 173.0), (1230.5, 155.0)], [(1246.0, 176.0), (1237.0, 160.0)], [(1257.0, 180.0), (1247.0, 170.0)], [(1257.0, 180.0), (1263.0, 180.0)], [(1263.0, 184.0), (1269.0, 186.0)], [(1267.0, 192.0), (1270.0, 191.0)], [(1267.0, 200.0), (1268.0, 203.0)], [(1266.0, 203.0), (1268.0, 203.0)], [(1257.0, 207.0), (1263.0, 209.0)], [(1234.0, 207.0), (1242.0, 212.0)], [(1218.0, 209.0), (1210.0, 211.0)], [(1187.0, 208.0), (1182.0, 211.0)], [(1171.0, 205.0), (1151.0, 206.0)], [(1171.0, 205.0), (1133.0, 206.0)], [(1166.0, 204.5), (1136.0, 209.0)], [(1161.0, 204.0), (1154.0, 213.0)], [(1145.0, 204.0), (1154.0, 213.0)], [(1142.0, 204.0), (1157.6666666666667, 213.33333333333334)], [(1148.0, 210.0), (1161.3333333333333, 213.66666666666666)], [(1157.0, 213.0), (1165.0, 214.0)], [(1164.0, 215.0), (1166.0, 219.0)], [(1164.0, 221.0), (1164.0, 224.0)], [(1154.0, 227.0), (1157.0, 229.0)], [(1148.0, 228.0), (1151.0, 232.0)], [(1134.0, 228.0), (1142.0, 231.0)], [(1134.0, 228.0), (1127.0, 228.0)], [(1132.0, 228.66666666666666), (1124.0, 230.0)], [(1130.0, 229.33333333333334), (1122.0, 234.0)], [(1128.0, 230.0), (1118.0, 239.0)], [(1119.0, 237.0), (1117.0, 247.0)], [(1119.0, 237.0), (1123.0, 251.0)], [(1118.3333333333333, 238.66666666666666), (1135.0, 259.0)], [(1117.6666666666667, 240.33333333333334), (1148.0, 266.0)], [(1117.0, 242.0), (1155.0, 272.0)], [(1113.0, 247.0), (1155.0, 272.0)], [(1111.0, 251.0), (1156.4, 274.0)], [(1123.0, 258.0), (1157.8, 276.0)], [(1139.0, 262.0), (1159.2, 278.0)], [(1149.0, 267.0), (1160.6, 280.0)], [(1157.0, 274.0), (1162.0, 282.0)], [(1159.0, 281.0), (1166.0, 289.0)], [(1160.0, 287.0), (1166.0, 289.0)], [(1159.0, 292.0), (1163.0, 298.0)], [(1149.0, 301.0), (1155.0, 301.0)], [(1138.0, 302.0), (1144.0, 305.0)], [(1130.0, 306.0), (1125.0, 308.0)], [(1112.0, 304.0), (1109.0, 308.0)], [(1092.0, 310.0), (1098.0, 311.0)], [(1084.0, 314.0), (1089.0, 316.0)], [(1079.0, 317.0), (1083.0, 322.0)], [(1060.0, 323.0), (1076.0, 324.0)], [(1060.0, 323.0), (1069.0, 328.0)], [(1056.6666666666667, 325.3333333333333), (1061.0, 327.0)], [(1053.3333333333333, 327.6666666666667), (1058.0, 327.0)], [(1050.0, 330.0), (1054.0, 333.0)], [(1046.0, 336.0), (1049.0, 340.0)], [(1046.0, 347.0), (1044.0, 347.0)], [(1042.0, 357.0), (1037.0, 351.0)], [(1025.0, 353.0), (1030.0, 350.0)], [(1025.0, 353.0), (1019.0, 348.0)], [(1019.0, 350.5), (1016.0, 348.0)], [(1013.0, 348.0), (1008.0, 352.0)], [(993.0, 351.0), (1002.0, 354.0)], [(978.0, 348.0), (984.0, 356.0)], [(971.0, 350.0), (976.0, 355.0)], [(962.0, 349.0), (966.0, 352.0)], [(962.0, 349.0), (960.0, 351.0)], [(950.0, 344.0), (953.0, 350.0)], [(940.0, 348.0), (946.0, 352.0)], [(930.0, 346.0), (936.0, 352.0)], [(930.0, 346.0), (931.0, 352.0)], [(915.0, 344.0), (925.0, 351.0)], [(915.0, 344.0), (921.0, 348.0)], [(898.0, 352.0), (915.0, 347.0)], [(890.0, 360.0), (904.0, 348.0)], [(884.0, 362.0), (904.0, 348.0)], [(879.0, 363.0), (904.0, 358.0)], [(870.0, 361.0), (894.0, 366.0)], [(854.0, 357.0), (887.0, 369.0)], [(841.0, 358.0), (878.0, 371.0)], [(830.0, 359.0), (878.0, 371.0)], [(820.0, 359.0), (868.0, 370.3333333333333)], [(814.0, 359.0), (858.0, 369.6666666666667)], [(800.0, 358.0), (848.0, 369.0)], [(778.0, 357.0), (826.0, 369.0)], [(771.0, 361.0), (814.0, 366.0)], [(764.0, 367.0), (793.0, 357.0)], [(754.0, 373.0), (786.0, 357.0)], [(746.0, 376.0), (764.0, 359.0)], [(733.0, 377.0), (755.0, 371.0)], [(717.0, 374.0), (741.0, 378.0)], [(699.0, 373.0), (741.0, 378.0)], [(684.0, 373.0), (739.0, 377.3333333333333)], [(667.0, 372.0), (737.0, 376.6666666666667)], [(656.0, 376.0), (735.0, 376.0)], [(650.0, 381.0), (735.0, 376.0)], [(647.0, 390.0), (734.0, 367.0)], [(647.0, 390.0), (726.0, 367.0)], [(644.0, 396.0), (721.0, 373.0)], [(640.0, 408.0), (718.0, 384.0)], [(641.0, 414.0), (715.0, 389.0)], [(641.0, 414.0), (701.0, 389.0)], [(641.5, 418.0), (692.0, 384.0)], [(642.0, 422.0), (684.0, 378.0)], [(643.0, 429.0), (679.0, 376.0)], [(640.0, 439.0), (667.0, 377.0)], [(631.0, 445.0), (662.0, 382.0)], [(624.0, 446.0), (651.0, 388.0)], [(614.0, 442.0), (647.0, 392.0)], [(607.0, 436.0), (643.0, 403.0)], [(595.0, 436.0), (643.0, 403.0)], [(584.0, 435.0), (644.3333333333334, 405.0)], [(573.0, 442.0), (645.6666666666666, 407.0)], [(566.0, 444.0), (647.0, 409.0)], [(559.0, 445.0), (647.0, 409.0)], [(544.0, 440.0), (648.0, 410.5)], [(541.0, 437.0), (649.0, 412.0)], [(531.0, 431.0), (650.0, 413.5)], [(526.0, 431.0), (651.0, 415.0)], [(517.0, 433.0), (655.0, 423.0)], [(510.0, 436.0), (656.0, 428.0)], [(501.0, 434.0), (647.0, 440.0)], [(491.0, 432.0), (640.0, 446.0)], [(479.0, 434.0), (634.0, 450.0)], [(468.0, 438.0), (627.0, 451.0)], [(457.0, 439.0), (615.0, 442.0)], [(436.0, 442.0), (606.0, 441.0)], [(416.0, 449.0), (601.0, 441.0)], [(416.0, 449.0), (582.0, 442.0)], [(410.5, 453.0), (581.0, 446.0)], [(405.0, 457.0), (579.0, 454.0)], [(405.0, 457.0), (574.0, 459.0)], [(399.0, 459.5), (572.0, 459.0)], [(393.0, 462.0), (552.0, 456.0)], [(385.0, 462.0), (547.0, 453.0)], [(372.0, 456.0), (534.0, 447.0)], [(372.0, 456.0), (528.0, 444.0)], [(355.0, 455.0), (519.0, 442.0)], [(336.0, 465.0), (504.0, 442.0)], [(336.0, 465.0), (495.0, 440.0)], [(332.5, 468.5), (492.0, 439.0)], [(329.0, 472.0), (479.0, 439.0)], [(318.0, 475.0), (465.0, 444.0)], [(301.0, 472.0), (453.0, 449.0)], [(284.0, 473.0), (436.0, 450.0)], [(266.0, 472.0), (428.0, 454.0)], [(252.0, 471.0), (417.0, 465.0)], [(241.0, 472.0), (403.0, 474.0)], [(222.0, 468.0), (388.0, 475.0)], [(206.0, 461.0), (381.0, 469.0)], [(198.0, 458.0), (373.0, 467.0)], [(183.0, 445.0), (363.0, 467.0)], [(173.0, 437.0), (363.0, 467.0)], [(162.0, 438.0), (338.0, 481.0)], [(150.0, 445.0), (330.0, 489.0)], [(144.0, 451.0), (318.0, 491.0)], [(139.0, 460.0), (318.0, 491.0)], [(137.0, 464.0), (312.0, 488.5)], [(134.0, 472.0), (306.0, 486.0)], [(127.0, 484.0), (306.0, 486.0)], [(125.0, 486.0), (299.5, 484.5)], [(117.0, 485.0), (293.0, 483.0)], [(105.0, 480.0), (278.0, 482.0)], [(96.0, 473.0), (262.0, 481.0)], [(96.0, 473.0), (244.0, 481.0)], [(94.0, 471.0), (221.0, 482.0)], [(92.0, 469.0), (202.0, 483.0)], [(90.0, 467.0), (185.0, 483.0)], [(86.0, 458.0), (171.0, 486.0)], [(86.0, 458.0), (160.0, 484.0)], [(86.33333333333333, 454.0), (144.0, 484.0)], [(86.66666666666667, 450.0), (131.0, 485.0)], [(87.0, 446.0), (119.0, 487.0)], [(87.0, 446.0), (110.0, 486.0)], [(88.0, 443.6666666666667), (100.0, 482.0)], [(89.0, 441.3333333333333), (95.0, 479.0)], [(90.0, 439.0), (91.0, 475.0)], [(94.0, 424.0), (90.0, 468.0)], [(92.0, 416.0), (92.0, 460.0)], [(87.0, 411.0), (93.0, 453.0)], [(79.0, 405.0), (93.0, 453.0)], [(67.0, 400.0), (94.33333333333333, 450.3333333333333)], [(58.0, 401.0), (95.66666666666667, 447.6666666666667)], [(44.0, 404.0), (97.0, 445.0)], [(39.0, 410.0), (100.0, 436.0)], [(36.0, 421.0), (102.0, 427.0)], [(36.0, 426.0), (103.0, 420.0)], [(34.0, 434.0), (102.0, 415.0)], [(34.0, 434.0), (96.0, 409.0)], [(35.0, 442.0), (91.0, 406.0)], [(42.0, 462.0), (80.0, 404.0)], [(64.0, 484.0), (71.0, 404.0)], [(72.0, 490.0), (62.0, 402.0)], [(78.0, 493.0), (62.0, 402.0)], [(81.0, 495.0), (56.0, 402.0)], [(86.0, 497.0), (50.0, 402.0)], [(86.0, 497.0), (42.0, 406.0)], [(89.0, 501.0), (36.0, 411.0)], [(89.0, 507.0), (30.0, 423.0)], [(87.0, 514.0), (26.0, 430.0)], [(86.0, 526.0), (27.0, 439.0)], [(83.0, 533.0), (28.0, 448.0)], [(83.0, 538.0), (28.0, 455.0)], [(83.0, 538.0), (32.0, 463.0)], [(75.0, 546.0), (39.0, 472.0)], [(75.0, 546.0), (45.0, 481.0)], [(74.0, 549.3333333333334), (57.0, 489.0)], [(73.0, 552.6666666666666), (68.0, 495.0)], [(72.0, 556.0), (79.0, 503.0)], [(71.0, 566.0), (83.0, 512.0)], [(73.0, 573.0), (89.0, 527.0)], [(75.0, 582.0), (91.0, 534.0)], [(76.0, 589.0), (92.0, 542.0)], [(67.0, 593.0), (90.0, 555.0)], [(52.0, 594.0), (90.0, 555.0)], [(42.0, 589.0), (88.0, 558.0)], [(33.0, 584.0), (86.0, 561.0)], [(25.0, 583.0), (84.0, 564.0)], [(19.0, 585.0), (81.0, 570.0)], [(19.0, 585.0), (75.0, 582.0)], [(17.6, 585.8), (74.0, 584.0)], [(16.2, 586.6), (65.0, 589.0)], [(14.8, 587.4), (58.0, 590.0)], [(13.399999999999999, 588.2), (48.0, 590.0)], [(12.0, 589.0), (36.0, 590.0)], [(7.0, 590.0), (26.0, 589.0)], [(7.0, 590.0), (23.0, 590.0)], 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150.0)], [(127.0, 145.0), (140.0, 153.0)], [(135.0, 149.0), (150.0, 154.0)], [(147.0, 151.0), (165.0, 154.0)], [(164.0, 155.0), (185.0, 158.0)], [(180.0, 155.0), (200.0, 162.0)], [(206.0, 158.0), (214.0, 162.0)], [(206.0, 158.0), (222.0, 162.0)], [(231.0, 158.0), (240.0, 161.0)], [(254.0, 158.0), (259.0, 155.0)], [(261.0, 156.0), (269.0, 152.0)], [(271.0, 151.0), (283.0, 150.0)], [(287.0, 150.0), (294.0, 150.0)], [(300.0, 153.0), (308.0, 153.0)], [(300.0, 153.0), (329.0, 160.0)], [(317.0, 160.0), (348.0, 167.0)], [(342.0, 166.0), (355.0, 168.0)], [(355.0, 168.0), (369.0, 169.0)], [(371.0, 170.0), (379.0, 167.0)], [(384.0, 171.0), (401.0, 161.0)], [(403.0, 169.0), (418.0, 158.0)], [(403.0, 169.0), (435.0, 154.0)], [(416.0, 166.0), (457.0, 154.0)], [(427.0, 163.0), (472.0, 154.0)], [(437.0, 159.0), (490.0, 155.0)], [(446.0, 158.0), (506.0, 159.0)], [(463.0, 157.0), (518.0, 163.0)], [(463.0, 157.0), (530.0, 165.0)], [(478.0, 154.0), (543.0, 167.0)], [(495.0, 155.0), (563.0, 167.0)], 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[(1164.0, 224.0), (1160.0, 208.0)], [(1157.0, 229.0), (1161.0, 213.0)], [(1151.0, 232.0), (1167.0, 216.0)], [(1142.0, 231.0), (1172.0, 220.0)], [(1127.0, 228.0), (1172.0, 220.0)], [(1124.0, 230.0), (1175.0, 226.0)], [(1122.0, 234.0), (1175.0, 232.0)], [(1118.0, 239.0), (1172.0, 236.0)], [(1117.0, 247.0), (1163.0, 240.0)], [(1123.0, 251.0), (1150.0, 238.0)], [(1123.0, 251.0), (1141.0, 236.0)], [(1123.0, 251.0), (1135.0, 237.0)], [(1135.0, 259.0), (1131.0, 243.0)], [(1135.0, 259.0), (1132.0, 248.0)], [(1148.0, 266.0), (1133.0, 254.0)], [(1148.0, 266.0), (1137.0, 263.0)], [(1155.0, 272.0), (1141.0, 265.0)], [(1155.0, 272.0), (1148.0, 268.0)], [(1162.0, 282.0), (1157.0, 273.0)], [(1162.0, 282.0), (1166.0, 278.0)], [(1166.0, 289.0), (1171.0, 284.0)], [(1163.0, 298.0), (1172.0, 292.0)], [(1155.0, 301.0), (1166.0, 300.0)], [(1155.0, 301.0), (1161.0, 305.0)], [(1144.0, 305.0), (1147.0, 309.0)], [(1125.0, 308.0), (1130.0, 311.0)], [(1125.0, 308.0), (1117.0, 310.0)], [(1109.0, 308.0), (1111.0, 311.0)], [(1098.0, 311.0), (1097.0, 317.0)], [(1098.0, 311.0), (1087.0, 324.0)], [(1089.0, 316.0), (1074.0, 331.0)], [(1083.0, 322.0), (1062.0, 333.0)], [(1083.0, 322.0), (1052.0, 337.0)], [(1076.0, 324.0), (1050.0, 340.0)], [(1069.0, 328.0), (1047.0, 347.0)], [(1061.0, 327.0), (1048.0, 354.0)], [(1058.0, 327.0), (1048.0, 354.0)], [(1054.0, 333.0), (1048.0, 357.0)], [(1049.0, 340.0), (1043.0, 360.0)], [(1044.0, 347.0), (1043.0, 360.0)], [(1037.0, 351.0), (1030.0, 360.0)], [(1030.0, 350.0), (1023.0, 358.0)], [(1019.0, 348.0), (1008.0, 355.0)], [(1016.0, 348.0), (1008.0, 355.0)], [(1008.0, 352.0), (1005.0, 355.0)], [(1002.0, 354.0), (995.0, 359.0)], [(984.0, 356.0), (989.0, 359.0)], [(976.0, 355.0), (989.0, 359.0)], [(966.0, 352.0), (977.0, 359.0)], [(960.0, 351.0), (972.0, 357.0)], [(953.0, 350.0), (972.0, 357.0)], [(946.0, 352.0), (957.0, 355.0)], [(936.0, 352.0), (946.0, 355.0)], [(931.0, 352.0), (933.0, 355.0)], [(925.0, 351.0), (933.0, 355.0)], [(921.0, 348.0), (923.0, 356.0)], [(915.0, 347.0), (913.0, 362.0)], [(904.0, 348.0), (902.0, 367.0)], [(904.0, 358.0), (898.0, 373.0)], [(894.0, 366.0), (889.0, 376.0)], [(894.0, 366.0), (884.0, 376.0)], [(887.0, 369.0), (866.0, 375.0)], [(878.0, 371.0), (854.0, 373.0)], [(848.0, 369.0), (847.0, 372.0)], [(826.0, 369.0), (836.0, 374.0)], [(826.0, 369.0), (832.0, 375.0)], [(814.0, 366.0), (819.0, 370.0)], [(793.0, 357.0), (801.0, 369.0)], [(786.0, 357.0), (789.0, 369.0)], [(764.0, 359.0), (777.0, 373.0)], [(755.0, 371.0), (771.0, 381.0)], [(741.0, 378.0), (771.0, 381.0)], [(735.0, 376.0), (762.0, 386.0)], [(734.0, 367.0), (751.0, 392.0)], [(734.0, 367.0), (743.0, 388.0)], [(726.0, 367.0), (737.0, 384.0)], [(721.0, 373.0), (730.0, 385.0)], [(718.0, 384.0), (730.0, 385.0)], [(715.0, 389.0), (730.0, 385.0)], [(701.0, 389.0), (725.0, 383.0)], [(692.0, 384.0), (725.0, 383.0)], [(684.0, 378.0), (716.0, 384.0)], [(679.0, 376.0), (716.0, 384.0)], [(667.0, 377.0), (704.0, 388.0)], [(662.0, 382.0), (696.0, 385.0)], [(662.0, 382.0), (686.0, 381.0)], [(662.0, 382.0), (670.0, 380.0)], [(662.0, 382.0), (668.0, 380.0)], [(662.0, 382.0), (666.0, 383.0)], [(662.0, 382.0), (666.0, 397.0)], [(662.0, 382.0), (666.0, 401.0)], [(662.0, 382.0), (667.0, 412.0)], [(651.0, 388.0), (666.0, 422.0)], [(651.0, 388.0), (665.0, 430.0)], [(651.0, 388.0), (662.0, 440.0)], [(651.0, 388.0), (652.0, 449.0)], [(651.0, 388.0), (642.0, 454.0)], [(651.0, 388.0), (629.0, 456.0)], [(651.0, 388.0), (620.0, 455.0)], [(651.0, 388.0), (611.0, 452.0)], [(647.0, 392.0), (602.0, 451.0)], [(647.0, 392.0), (595.0, 450.0)], [(647.0, 392.0), (588.0, 450.0)], [(647.0, 392.0), (578.0, 450.0)], [(647.0, 392.0), (570.0, 452.0)], [(647.0, 392.0), (556.0, 453.0)], [(647.0, 392.0), (542.0, 445.0)], [(647.0, 392.0), (527.0, 446.0)], [(643.0, 403.0), (514.0, 452.0)], [(647.0, 409.0), (514.0, 452.0)], [(651.0, 415.0), (512.4285714285714, 454.85714285714283)], [(655.0, 423.0), (510.85714285714283, 457.7142857142857)], [(656.0, 428.0), (509.2857142857143, 460.57142857142856)], [(647.0, 440.0), (507.7142857142857, 463.42857142857144)], [(640.0, 446.0), (506.14285714285717, 466.2857142857143)], [(634.0, 450.0), (504.57142857142856, 469.14285714285717)], [(627.0, 451.0), (503.0, 472.0)], [(627.0, 451.0), (496.0, 472.0)], [(626.0769230769231, 450.3076923076923), (494.0, 467.0)], [(625.1538461538462, 449.61538461538464), (496.0, 455.0)], [(624.2307692307693, 448.9230769230769), (496.0, 444.0)], [(623.3076923076923, 448.2307692307692), (493.0, 443.0)], [(622.3846153846154, 447.53846153846155), (485.0, 443.0)], [(621.4615384615385, 446.84615384615387), (478.0, 444.0)], [(620.5384615384615, 446.15384615384613), (466.0, 446.0)], [(619.6153846153846, 445.46153846153845), (458.0, 451.0)], [(618.6923076923077, 444.7692307692308), (449.0, 455.0)], [(617.7692307692307, 444.0769230769231), (433.0, 459.0)], [(616.8461538461538, 443.38461538461536), (426.0, 461.0)], [(615.9230769230769, 442.6923076923077), (413.0, 469.0)], [(615.0, 442.0), (408.0, 474.0)], [(606.0, 441.0), (393.0, 475.0)], [(601.0, 441.0), (393.0, 475.0)], [(582.0, 442.0), (393.0, 475.0)], [(581.0, 446.0), (384.0, 472.0)], [(579.0, 454.0), (384.0, 472.0)], [(574.0, 459.0), (372.0, 468.0)], [(572.0, 459.0), (372.0, 468.0)], [(552.0, 456.0), (365.0, 467.0)], [(547.0, 453.0), (365.0, 467.0)], [(534.0, 447.0), (365.0, 467.0)], [(528.0, 444.0), (356.0, 467.0)], [(519.0, 442.0), (356.0, 467.0)], [(504.0, 442.0), (350.0, 473.0)], [(495.0, 440.0), (350.0, 473.0)], [(492.0, 439.0), (345.0, 478.0)], [(479.0, 439.0), (345.0, 478.0)], [(465.0, 444.0), (345.0, 478.0)], [(453.0, 449.0), (341.0, 485.0)], [(436.0, 450.0), (341.0, 485.0)], [(428.0, 454.0), (337.0, 492.0)], [(417.0, 465.0), (337.0, 492.0)], [(403.0, 474.0), (330.0, 497.0)], [(388.0, 475.0), (330.0, 497.0)], [(381.0, 469.0), (330.0, 497.0)], [(373.0, 467.0), (321.0, 497.0)], [(363.0, 467.0), (321.0, 497.0)], [(338.0, 481.0), (319.0, 497.0)], [(330.0, 489.0), (319.0, 497.0)], [(318.0, 491.0), (306.0, 486.0)], [(306.0, 486.0), (289.0, 486.0)], [(293.0, 483.0), (289.0, 486.0)], [(278.0, 482.0), (289.0, 486.0)], [(262.0, 481.0), (289.0, 486.0)], [(244.0, 481.0), (272.0, 482.0)], [(221.0, 482.0), (272.0, 482.0)], [(202.0, 483.0), (272.0, 482.0)], [(185.0, 483.0), (256.0, 482.0)], [(171.0, 486.0), (256.0, 482.0)], [(160.0, 484.0), (256.0, 482.0)], [(144.0, 484.0), (256.0, 482.0)], [(131.0, 485.0), (249.0, 482.0)], [(119.0, 487.0), (249.0, 482.0)], [(110.0, 486.0), (249.0, 482.0)], [(100.0, 482.0), (224.0, 489.0)], [(95.0, 479.0), (224.0, 489.0)], [(91.0, 475.0), (224.0, 489.0)], [(90.0, 468.0), (206.0, 490.0)], [(92.0, 460.0), (206.0, 490.0)], [(93.0, 453.0), (206.0, 490.0)], [(97.0, 445.0), (206.0, 490.0)], [(100.0, 436.0), (182.0, 493.0)], [(102.0, 427.0), (182.0, 493.0)], [(103.0, 420.0), (182.0, 493.0)], [(102.0, 415.0), (168.0, 492.0)], [(96.0, 409.0), (168.0, 492.0)], [(91.0, 406.0), (168.0, 492.0)], [(80.0, 404.0), (168.0, 492.0)], [(71.0, 404.0), (149.0, 487.0)], [(62.0, 402.0), (149.0, 487.0)], [(50.0, 402.0), (149.0, 487.0)], [(42.0, 406.0), (135.0, 490.0)], [(36.0, 411.0), (135.0, 490.0)], [(30.0, 423.0), (135.0, 490.0)], [(26.0, 430.0), (127.0, 495.0)], [(27.0, 439.0), (119.0, 495.0)], [(27.0, 439.0), (108.0, 491.0)], [(27.0, 439.0), (97.0, 483.0)], [(27.0, 439.0), (93.0, 475.0)], [(28.0, 448.0), (93.0, 463.0)], [(28.0, 448.0), (97.0, 454.0)], [(28.0, 448.0), (99.0, 445.0)], [(28.0, 455.0), (101.0, 433.0)], [(28.0, 455.0), (99.0, 426.0)], [(28.0, 455.0), (91.0, 417.0)], [(28.0, 455.0), (84.0, 414.0)], [(32.0, 463.0), (74.0, 413.0)], [(32.0, 463.0), (62.0, 414.0)], [(32.0, 463.0), (56.0, 417.0)], [(39.0, 472.0), (44.0, 424.0)], [(39.0, 472.0), (42.0, 430.0)], [(39.0, 472.0), (42.0, 437.0)], [(45.0, 481.0), (41.0, 446.0)], [(45.0, 481.0), (47.0, 466.0)], [(45.0, 481.0), (52.0, 472.0)], [(45.0, 481.0), (60.0, 481.0)], [(57.0, 489.0), (69.0, 493.0)], [(57.0, 489.0), (75.0, 502.0)], [(57.0, 489.0), (85.0, 516.0)], [(68.0, 495.0), (89.0, 523.0)], [(68.0, 495.0), (92.0, 537.0)], [(68.0, 495.0), (94.0, 546.0)], [(79.0, 503.0), (94.0, 557.0)], [(83.0, 512.0), (88.0, 567.0)], [(89.0, 527.0), (88.0, 567.0)], [(91.0, 534.0), (82.0, 574.0)], [(92.0, 542.0), (72.0, 581.0)], [(90.0, 555.0), (68.0, 585.0)], [(84.0, 564.0), (64.0, 591.0)], [(81.0, 570.0), (56.0, 599.0)], [(75.0, 582.0), (52.0, 604.0)], [(74.0, 584.0), (49.0, 610.0)], [(65.0, 589.0), (47.0, 615.0)], [(58.0, 590.0), (40.0, 619.0)], [(48.0, 590.0), (38.0, 620.0)], [(36.0, 590.0), (34.0, 619.0)], [(26.0, 589.0), (34.0, 619.0)], [(23.0, 590.0), (30.0, 611.0)], [(20.0, 599.0), (24.0, 608.0)], [(18.0, 605.0), (16.0, 607.0)], [(13.0, 608.0), (11.0, 610.0)], [(7.0, 611.0), (6.0, 615.0)], [(5.0, 611.0), (2.0, 623.0)], [(0.0, 611.0), (0.0, 624.0)], [(1.0, 577.0), (0.0, 519.0)], [(1.0, 328.0), (0.0, 318.0)], [(0.0, 170.0), (0.0, 167.0)], [(0.0, 144.0), (0.0, 145.0)]], [[(0.0, 145.0), (0.0, 143.0)], [(0.0, 145.0), (7.0, 144.0)], [(6.0, 145.0), (13.0, 147.0)], [(11.0, 146.0), (19.0, 150.0)], [(17.0, 150.0), (29.0, 150.0)], [(22.0, 151.0), (34.0, 150.0)], [(31.0, 150.0), (42.0, 150.0)], [(39.0, 148.0), (54.0, 150.0)], [(46.0, 147.0), (60.0, 149.0)], [(55.0, 145.0), (64.0, 148.0)], [(61.0, 145.0), (71.0, 145.0)], [(66.0, 147.0), (81.0, 146.0)], [(73.0, 144.0), (84.0, 148.0)], [(79.0, 143.0), (94.0, 148.0)], [(79.0, 143.0), (98.0, 148.0)], [(85.0, 146.0), (104.0, 147.0)], [(87.0, 149.0), (116.0, 147.0)], [(95.0, 150.0), (125.0, 147.0)], [(101.0, 149.0), (138.0, 150.0)], [(107.0, 146.0), (148.0, 153.0)], [(117.0, 145.0), (161.0, 153.0)], [(125.0, 147.0), (176.0, 154.0)], [(130.0, 150.0), (197.0, 157.0)], [(140.0, 153.0), (209.0, 157.0)], [(150.0, 154.0), (224.0, 159.0)], [(165.0, 154.0), (244.0, 159.0)], [(185.0, 158.0), (259.0, 158.0)], [(185.0, 158.0), (268.0, 157.0)], [(200.0, 162.0), (271.0, 155.0)], [(214.0, 162.0), (275.0, 153.0)], [(222.0, 162.0), (294.0, 151.0)], [(240.0, 161.0), (303.0, 153.0)], [(259.0, 155.0), (317.0, 161.0)], [(269.0, 152.0), (326.0, 165.0)], [(283.0, 150.0), (342.0, 166.0)], [(294.0, 150.0), (359.0, 167.0)], [(308.0, 153.0), (371.0, 167.0)], [(329.0, 160.0), (380.0, 167.0)], [(348.0, 167.0), (396.0, 166.0)], [(355.0, 168.0), (402.0, 166.0)], [(355.0, 168.0), (411.0, 163.0)], [(369.0, 169.0), (425.0, 160.0)], [(379.0, 167.0), (435.0, 158.0)], [(401.0, 161.0), (447.0, 156.0)], [(418.0, 158.0), (460.0, 155.0)], [(435.0, 154.0), (476.0, 154.0)], [(457.0, 154.0), (491.0, 154.0)], [(472.0, 154.0), (504.0, 157.0)], [(490.0, 155.0), (513.0, 159.0)], [(506.0, 159.0), (524.0, 162.0)], [(518.0, 163.0), (538.0, 167.0)], [(530.0, 165.0), (555.0, 169.0)], [(543.0, 167.0), (562.0, 168.0)], [(543.0, 167.0), (588.0, 167.0)], [(563.0, 167.0), (623.0, 164.0)], [(592.0, 168.0), (639.0, 161.0)], [(625.0, 163.0), (652.0, 161.0)], [(645.0, 162.0), (660.0, 160.0)], [(658.0, 159.0), (669.0, 160.0)], [(669.0, 160.0), (674.0, 160.0)], [(677.0, 159.0), (680.0, 159.0)], [(683.0, 158.0), (682.0, 157.0)], [(687.0, 154.0), (682.0, 152.0)], [(687.0, 150.0), (680.0, 148.0)], [(683.0, 146.0), (677.0, 145.0)], [(677.0, 142.0), (673.0, 142.0)], [(714.0, 142.0), (685.0, 142.0)], [(714.0, 142.0), (723.0, 142.0)], [(760.0, 143.0), (783.0, 143.0)], [(806.0, 144.0), (975.0, 144.0)], [(1067.0, 132.0), (1099.0, 135.0)], [(1067.0, 132.0), (1170.0, 126.0)], [(1157.0, 125.0), (1204.0, 119.0)], [(1207.0, 123.0), (1225.0, 116.0)], [(1231.0, 119.0), (1241.0, 115.0)], [(1241.0, 119.0), (1250.0, 116.0)], [(1241.0, 119.0), (1257.0, 116.0)], [(1257.0, 119.0), (1265.0, 116.0)], [(1270.0, 118.0), (1272.0, 118.0)], [(1277.0, 118.0), (1275.0, 119.0)], [(1279.0, 120.0), (1278.0, 121.0)], [(1279.0, 120.0), (1278.0, 124.0)], [(1278.5, 124.0), (1277.0, 126.0)], [(1278.0, 128.0), (1277.0, 128.0)], [(1273.0, 129.0), (1270.0, 128.0)], [(1267.0, 129.0), (1260.0, 129.0)], [(1257.0, 130.0), (1248.0, 128.0)], [(1242.0, 130.0), (1236.0, 129.0)], [(1235.0, 131.0), (1225.0, 131.0)], [(1223.0, 132.0), (1219.0, 133.0)], [(1219.0, 134.0), (1212.0, 139.0)], [(1214.0, 138.0), (1211.0, 145.0)], [(1213.0, 142.0), (1218.0, 155.0)], [(1214.0, 147.0), (1231.0, 165.0)], [(1216.0, 154.0), (1240.0, 171.0)], [(1220.0, 160.0), (1249.0, 176.0)], [(1226.0, 164.0), (1255.0, 178.0)], [(1231.0, 167.0), (1261.0, 180.0)], [(1237.0, 170.0), (1265.0, 184.0)], [(1243.0, 174.0), (1267.0, 186.0)], [(1252.0, 179.0), (1270.0, 191.0)], [(1259.0, 184.0), (1270.0, 194.0)], [(1260.0, 191.0), (1268.0, 200.0)], [(1263.0, 197.0), (1268.0, 205.0)], [(1264.0, 202.0), (1266.0, 209.0)], [(1263.0, 208.0), (1262.0, 211.0)], [(1257.0, 212.0), (1254.0, 212.0)], [(1233.0, 213.0), (1246.0, 212.0)], [(1212.0, 213.0), (1233.0, 212.0)], [(1193.0, 213.0), (1212.0, 212.0)], [(1182.0, 213.0), (1197.0, 211.0)], [(1174.0, 210.0), (1179.0, 206.0)], [(1164.0, 209.0), (1173.0, 205.0)], [(1160.0, 208.0), (1165.0, 205.0)], [(1160.0, 208.0), (1164.0, 209.0)], [(1160.3333333333333, 209.66666666666666), (1165.0, 212.0)], [(1160.6666666666667, 211.33333333333334), (1172.0, 216.0)], [(1161.0, 213.0), (1176.0, 221.0)], [(1167.0, 216.0), (1172.0, 227.0)], [(1172.0, 220.0), (1172.0, 227.0)], [(1175.0, 226.0), (1167.0, 231.0)], [(1175.0, 232.0), (1162.0, 235.0)], [(1172.0, 236.0), (1154.0, 237.0)], [(1163.0, 240.0), (1150.0, 240.0)], [(1150.0, 238.0), (1147.0, 244.0)], [(1141.0, 236.0), (1145.0, 250.0)], [(1135.0, 237.0), (1146.0, 254.0)], [(1131.0, 243.0), (1151.0, 261.0)], [(1132.0, 248.0), (1159.0, 269.0)], [(1133.0, 254.0), (1165.0, 274.0)], [(1137.0, 263.0), (1172.0, 285.0)], [(1141.0, 265.0), (1172.0, 294.0)], [(1148.0, 268.0), (1168.0, 300.0)], [(1157.0, 273.0), (1160.0, 304.0)], [(1166.0, 278.0), (1152.0, 308.0)], [(1171.0, 284.0), (1152.0, 308.0)], [(1172.0, 292.0), (1144.0, 309.0)], [(1166.0, 300.0), (1133.0, 309.0)], [(1161.0, 305.0), (1124.0, 311.0)], [(1147.0, 309.0), (1112.0, 313.0)], [(1130.0, 311.0), (1104.0, 313.0)], [(1117.0, 310.0), (1100.0, 315.0)], [(1111.0, 311.0), (1094.0, 320.0)], [(1097.0, 317.0), (1090.0, 324.0)], [(1087.0, 324.0), (1087.0, 326.0)], [(1074.0, 331.0), (1078.0, 331.0)], [(1062.0, 333.0), (1065.0, 332.0)], [(1052.0, 337.0), (1060.0, 332.0)], [(1050.0, 340.0), (1056.0, 335.0)], [(1047.0, 347.0), (1055.0, 343.0)], [(1048.0, 354.0), (1053.0, 353.0)], [(1048.0, 357.0), (1049.0, 358.0)], [(1043.0, 360.0), (1042.0, 358.0)], [(1030.0, 360.0), (1042.0, 358.0)], [(1023.0, 358.0), (1029.0, 357.0)], [(1008.0, 355.0), (1021.0, 357.0)], [(1005.0, 355.0), (1008.0, 357.0)], [(995.0, 359.0), (1000.0, 358.0)], [(989.0, 359.0), (992.0, 359.0)], [(977.0, 359.0), (982.0, 359.0)], [(972.0, 357.0), (979.0, 359.0)], [(957.0, 355.0), (970.0, 357.0)], [(946.0, 355.0), (956.0, 356.0)], [(933.0, 355.0), (944.0, 356.0)], [(923.0, 356.0), (926.0, 358.0)], [(913.0, 362.0), (914.0, 362.0)], [(902.0, 367.0), (903.0, 370.0)], [(898.0, 373.0), (893.0, 376.0)], [(889.0, 376.0), (880.0, 376.0)], [(884.0, 376.0), (870.0, 376.0)], [(866.0, 375.0), (850.0, 373.0)], [(854.0, 373.0), (841.0, 372.0)], [(847.0, 372.0), (827.0, 369.0)], [(836.0, 374.0), (817.0, 367.0)], [(832.0, 375.0), (807.0, 366.0)], [(819.0, 370.0), (802.0, 366.0)], [(801.0, 369.0), (787.0, 367.0)], [(789.0, 369.0), (770.0, 367.0)], [(777.0, 373.0), (760.0, 372.0)], [(771.0, 381.0), (755.0, 375.0)], [(762.0, 386.0), (749.0, 379.0)], [(751.0, 392.0), (746.0, 386.0)], [(743.0, 388.0), (734.0, 386.0)], [(743.0, 388.0), (728.0, 383.0)], [(743.0, 388.0), (716.0, 385.0)], [(743.0, 388.0), (714.0, 386.0)], [(737.0, 384.0), (705.0, 384.0)], [(737.0, 384.0), (695.0, 383.0)], [(737.0, 384.0), (689.0, 381.0)], [(737.0, 384.0), (680.0, 380.0)], [(730.0, 385.0), (673.0, 380.0)], [(730.0, 385.0), (667.0, 385.0)], [(730.0, 385.0), (664.0, 390.0)], [(725.0, 383.0), (660.0, 398.0)], [(725.0, 383.0), (658.0, 407.0)], [(725.0, 383.0), (660.0, 417.0)], [(725.0, 383.0), (662.0, 424.0)], [(716.0, 384.0), (666.0, 432.0)], [(716.0, 384.0), (668.0, 438.0)], [(716.0, 384.0), (669.0, 443.0)], [(704.0, 388.0), (666.0, 448.0)], [(704.0, 388.0), (657.0, 454.0)], [(704.0, 388.0), (649.0, 456.0)], [(704.0, 388.0), (642.0, 461.0)], [(696.0, 385.0), (635.0, 462.0)], [(696.0, 385.0), (624.0, 460.0)], [(696.0, 385.0), (618.0, 455.0)], [(686.0, 381.0), (610.0, 455.0)], [(686.0, 381.0), (602.0, 453.0)], [(686.0, 381.0), (594.0, 450.0)], [(686.0, 381.0), (588.0, 449.0)], [(670.0, 380.0), (575.0, 459.0)], [(670.0, 380.0), (571.0, 461.0)], [(670.0, 380.0), (561.0, 462.0)], [(668.0, 380.0), (555.0, 462.0)], [(666.0, 383.0), (550.0, 453.0)], [(666.0, 397.0), (550.0, 453.0)], [(666.0, 401.0), (550.0, 453.0)], [(667.0, 412.0), (550.0, 453.0)], [(666.0, 422.0), (542.0, 451.0)], [(665.0, 430.0), (542.0, 451.0)], [(662.0, 440.0), (542.0, 451.0)], [(652.0, 449.0), (526.0, 448.0)], [(642.0, 454.0), (526.0, 448.0)], [(629.0, 456.0), (526.0, 448.0)], [(620.0, 455.0), (526.0, 448.0)], [(611.0, 452.0), (515.0, 453.0)], [(602.0, 451.0), (515.0, 453.0)], [(595.0, 450.0), (515.0, 453.0)], [(588.0, 450.0), (504.0, 461.0)], [(578.0, 450.0), (504.0, 461.0)], [(570.0, 452.0), (504.0, 461.0)], [(556.0, 453.0), (504.0, 461.0)], [(542.0, 445.0), (500.0, 471.0)], [(527.0, 446.0), (500.0, 471.0)], [(514.0, 452.0), (500.0, 471.0)], [(503.0, 472.0), (495.0, 476.0)], [(496.0, 472.0), (491.0, 473.0)], [(496.0, 472.0), (488.0, 469.0)], [(496.0, 472.0), (484.0, 461.0)], [(496.0, 472.0), (477.0, 456.0)], [(496.0, 472.0), (471.0, 453.0)], [(496.0, 472.0), (466.0, 451.0)], [(496.0, 472.0), (452.0, 451.0)], [(496.0, 472.0), (440.0, 454.0)], [(496.0, 472.0), (421.0, 460.0)], [(496.0, 472.0), (417.0, 464.0)], [(496.0, 472.0), (413.0, 472.0)], [(496.0, 472.0), (408.0, 475.0)], [(496.0, 472.0), (400.0, 479.0)], [(496.0, 472.0), (392.0, 480.0)], [(496.0, 472.0), (379.0, 474.0)], [(494.0, 467.0), (365.0, 471.0)], [(494.0, 467.0), (358.0, 472.0)], [(494.0, 467.0), (344.0, 482.0)], [(494.0, 467.0), (341.0, 485.0)], [(494.0, 467.0), (336.0, 494.0)], [(494.0, 467.0), (331.0, 496.0)], [(494.0, 467.0), (323.0, 496.0)], [(494.0, 467.0), (318.0, 495.0)], [(494.0, 467.0), (309.0, 490.0)], [(494.0, 467.0), (291.0, 485.0)], [(494.0, 467.0), (288.0, 485.0)], [(494.0, 467.0), (275.0, 483.0)], [(494.0, 467.0), (266.0, 481.0)], [(494.0, 467.0), (256.0, 481.0)], [(494.0, 467.0), (241.0, 485.0)], [(496.0, 455.0), (231.0, 487.0)], [(496.0, 455.0), (221.0, 488.0)], [(496.0, 455.0), (210.0, 487.0)], [(496.0, 455.0), (192.0, 487.0)], [(496.0, 455.0), (186.0, 489.0)], [(496.0, 455.0), (173.0, 492.0)], [(496.0, 455.0), (166.0, 496.0)], [(496.0, 455.0), (143.0, 497.0)], [(496.0, 455.0), (140.0, 498.0)], [(496.0, 455.0), (126.0, 497.0)], [(496.0, 455.0), (119.0, 495.0)], [(496.0, 455.0), (108.0, 491.0)], [(496.0, 455.0), (101.0, 485.0)], [(496.0, 455.0), (98.0, 479.0)], [(496.0, 444.0), (91.0, 471.0)], [(493.0, 443.0), (93.0, 461.0)], [(485.0, 443.0), (93.0, 461.0)], [(478.0, 444.0), (97.0, 444.0)], [(466.0, 446.0), (97.0, 444.0)], [(458.0, 451.0), (100.0, 437.0)], [(449.0, 455.0), (100.0, 437.0)], [(433.0, 459.0), (101.0, 431.0)], [(426.0, 461.0), (101.0, 431.0)], [(413.0, 469.0), (99.0, 423.0)], [(408.0, 474.0), (99.0, 423.0)], [(393.0, 475.0), (94.0, 419.0)], [(384.0, 472.0), (87.0, 415.0)], [(372.0, 468.0), (87.0, 415.0)], [(365.0, 467.0), (82.0, 414.0)], [(356.0, 467.0), (82.0, 414.0)], [(350.0, 473.0), (74.0, 413.0)], [(345.0, 478.0), (74.0, 413.0)], [(341.0, 485.0), (65.0, 414.0)], [(337.0, 492.0), (65.0, 414.0)], [(330.0, 497.0), (53.0, 419.0)], [(321.0, 497.0), (47.0, 425.0)], [(319.0, 497.0), (47.0, 425.0)], [(306.0, 486.0), (44.0, 433.0)], [(289.0, 486.0), (44.0, 433.0)], [(272.0, 482.0), (46.0, 442.0)], [(256.0, 482.0), (46.0, 442.0)], [(249.0, 482.0), (47.0, 447.0)], [(224.0, 489.0), (47.0, 447.0)], [(206.0, 490.0), (49.0, 457.0)], [(182.0, 493.0), (49.0, 457.0)], [(168.0, 492.0), (57.0, 466.0)], [(149.0, 487.0), (65.0, 474.0)], [(135.0, 490.0), (65.0, 474.0)], [(127.0, 495.0), (73.0, 492.0)], [(119.0, 495.0), (73.0, 492.0)], [(108.0, 491.0), (80.0, 500.0)], [(97.0, 483.0), (80.0, 500.0)], [(93.0, 475.0), (86.0, 503.0)], [(93.0, 463.0), (86.0, 503.0)], [(97.0, 454.0), (103.0, 514.0)], [(99.0, 445.0), (112.0, 521.0)], [(101.0, 433.0), (112.0, 521.0)], [(99.0, 426.0), (115.0, 531.0)], [(91.0, 417.0), (115.0, 531.0)], [(84.0, 414.0), (118.0, 544.0)], [(74.0, 413.0), (118.0, 544.0)], [(62.0, 414.0), (120.0, 555.0)], [(56.0, 417.0), (120.0, 555.0)], [(44.0, 424.0), (120.0, 565.0)], [(42.0, 430.0), (120.0, 565.0)], [(42.0, 437.0), (115.0, 575.0)], [(41.0, 446.0), (105.0, 583.0)], [(47.0, 466.0), (105.0, 583.0)], [(52.0, 472.0), (90.0, 591.0)], [(60.0, 481.0), (90.0, 591.0)], [(69.0, 493.0), (84.0, 596.0)], [(75.0, 502.0), (84.0, 596.0)], [(85.0, 516.0), (79.0, 602.0)], [(89.0, 523.0), (79.0, 602.0)], [(92.0, 537.0), (77.0, 605.0)], [(94.0, 546.0), (60.0, 610.0)], [(94.0, 557.0), (60.0, 610.0)], [(88.0, 567.0), (54.0, 608.0)], [(82.0, 574.0), (54.0, 608.0)], [(72.0, 581.0), (43.0, 613.0)], [(68.0, 585.0), (43.0, 613.0)], [(64.0, 591.0), (37.0, 617.0)], [(56.0, 599.0), (37.0, 617.0)], [(52.0, 604.0), (29.0, 617.0)], [(49.0, 610.0), (29.0, 617.0)], [(47.0, 615.0), (24.0, 620.0)], [(40.0, 619.0), (21.0, 620.0)], [(38.0, 620.0), (21.0, 620.0)], [(34.0, 619.0), (14.0, 620.0)], [(30.0, 611.0), (14.0, 620.0)], [(24.0, 608.0), (10.0, 620.0)], [(16.0, 607.0), (10.0, 620.0)], [(11.0, 610.0), (5.0, 620.0)], [(6.0, 615.0), (5.0, 620.0)], [(2.0, 623.0), (3.0, 620.0)], [(0.0, 624.0), (0.0, 619.0)], [(0.0, 519.0), (0.0, 588.0)], [(0.0, 519.0), (0.0, 414.0)], [(0.0, 318.0), (0.0, 225.0)], [(0.0, 167.0), (0.0, 153.0)], [(0.0, 145.0), (0.0, 143.0)]], [[(0.0, 143.0), (1.0, 143.0)], [(7.0, 144.0), (1.0, 143.0)], [(13.0, 147.0), (8.0, 143.0)], [(19.0, 150.0), (13.0, 148.0)], [(29.0, 150.0), (19.0, 149.0)], [(34.0, 150.0), (19.0, 149.0)], [(42.0, 150.0), (28.0, 144.0)], [(54.0, 150.0), (36.0, 144.0)], [(60.0, 149.0), (53.0, 144.0)], [(64.0, 148.0), (53.0, 144.0)], [(71.0, 145.0), (65.0, 145.0)], [(81.0, 146.0), (83.0, 145.0)], [(84.0, 148.0), (95.0, 144.0)], [(94.0, 148.0), (95.0, 144.0)], [(98.0, 148.0), (116.0, 140.0)], [(104.0, 147.0), (128.0, 145.0)], [(116.0, 147.0), (135.0, 148.0)], [(125.0, 147.0), (135.0, 148.0)], [(138.0, 150.0), (149.0, 150.0)], [(148.0, 153.0), (163.0, 150.0)], [(161.0, 153.0), (180.0, 150.0)], [(176.0, 154.0), (180.0, 150.0)], [(197.0, 157.0), (193.0, 149.0)], [(209.0, 157.0), (217.0, 150.0)], [(224.0, 159.0), (229.0, 154.0)], [(244.0, 159.0), (229.0, 154.0)], [(259.0, 158.0), (246.0, 156.0)], [(268.0, 157.0), (260.0, 156.0)], [(271.0, 155.0), (272.0, 153.0)], [(275.0, 153.0), (272.0, 153.0)], [(294.0, 151.0), (289.0, 149.0)], [(303.0, 153.0), (297.0, 149.0)], [(317.0, 161.0), (315.0, 153.0)], [(326.0, 165.0), (315.0, 153.0)], [(342.0, 166.0), (331.0, 156.0)], [(359.0, 167.0), (340.0, 158.0)], [(371.0, 167.0), (355.0, 161.0)], [(380.0, 167.0), (355.0, 161.0)], [(396.0, 166.0), (375.0, 161.0)], [(402.0, 166.0), (393.0, 161.0)], [(411.0, 163.0), (413.0, 159.0)], [(425.0, 160.0), (413.0, 159.0)], [(435.0, 158.0), (424.0, 157.0)], [(447.0, 156.0), (439.0, 154.0)], [(460.0, 155.0), (452.0, 152.0)], [(476.0, 154.0), (452.0, 152.0)], [(491.0, 154.0), (475.0, 152.0)], [(504.0, 157.0), (509.0, 152.0)], [(513.0, 159.0), (518.0, 155.0)], [(524.0, 162.0), (518.0, 155.0)], [(538.0, 167.0), (535.0, 161.0)], [(555.0, 169.0), (548.0, 163.0)], [(562.0, 168.0), (575.0, 164.0)], [(588.0, 167.0), (575.0, 164.0)], [(623.0, 164.0), (600.0, 164.0)], [(639.0, 161.0), (625.0, 160.0)], [(652.0, 161.0), (646.0, 158.0)], [(660.0, 160.0), (646.0, 158.0)], [(669.0, 160.0), (664.0, 156.0)], [(674.0, 160.0), (674.0, 154.0)], [(680.0, 159.0), (680.0, 152.0)], [(682.0, 157.0), (680.0, 152.0)], [(682.0, 152.0), (683.0, 150.0)], [(680.0, 148.0), (683.0, 147.0)], [(677.0, 145.0), (682.0, 144.0)], [(673.0, 142.0), (679.0, 140.0)], [(685.0, 142.0), (720.0, 141.0)], [(723.0, 142.0), (720.0, 141.0)], [(783.0, 143.0), (720.0, 141.0)], [(975.0, 144.0), (783.0, 140.0)], [(1099.0, 135.0), (783.0, 140.0)], [(1170.0, 126.0), (875.0, 139.0)], [(1204.0, 119.0), (875.0, 139.0)], [(1225.0, 116.0), (1109.0, 130.0)], [(1241.0, 115.0), (1109.0, 130.0)], [(1250.0, 116.0), (1175.0, 122.0)], [(1257.0, 116.0), (1175.0, 122.0)], [(1265.0, 116.0), (1204.0, 119.0)], [(1272.0, 118.0), (1204.0, 119.0)], [(1275.0, 119.0), (1217.0, 118.0)], [(1278.0, 121.0), (1217.0, 118.0)], [(1278.0, 124.0), (1235.0, 115.0)], [(1277.0, 126.0), (1235.0, 115.0)], [(1277.0, 128.0), (1235.0, 115.0)], [(1270.0, 128.0), (1247.0, 115.0)], [(1260.0, 129.0), (1247.0, 115.0)], [(1248.0, 128.0), (1261.0, 113.0)], [(1236.0, 129.0), (1261.0, 113.0)], [(1225.0, 131.0), (1270.0, 114.0)], [(1219.0, 133.0), (1270.0, 114.0)], [(1212.0, 139.0), (1275.0, 114.0)], [(1211.0, 145.0), (1275.0, 114.0)], [(1218.0, 155.0), (1277.0, 115.0)], [(1231.0, 165.0), (1277.0, 115.0)], [(1240.0, 171.0), (1278.0, 116.0)], [(1249.0, 176.0), (1278.0, 116.0)], [(1255.0, 178.0), (1279.0, 118.0)], [(1261.0, 180.0), (1279.0, 118.0)], [(1265.0, 184.0), (1279.0, 118.0)], [(1267.0, 186.0), (1278.0, 124.0)], [(1270.0, 191.0), (1278.0, 124.0)], [(1270.0, 194.0), (1274.0, 127.0)], [(1268.0, 200.0), (1274.0, 127.0)], [(1268.0, 205.0), (1261.0, 128.0)], [(1266.0, 209.0), (1261.0, 128.0)], [(1262.0, 211.0), (1244.0, 128.0)], [(1254.0, 212.0), (1244.0, 128.0)], [(1246.0, 212.0), (1228.0, 130.0)], [(1233.0, 212.0), (1228.0, 130.0)], [(1212.0, 212.0), (1212.0, 136.0)], [(1197.0, 211.0), (1212.0, 136.0)], [(1179.0, 206.0), (1203.0, 141.0)], [(1173.0, 205.0), (1203.0, 141.0)], [(1165.0, 205.0), (1199.0, 144.0)], [(1164.0, 209.0), (1203.0, 150.0)], [(1164.0, 209.0), (1214.0, 158.0)], [(1164.0, 209.0), (1224.0, 162.0)], [(1164.0, 209.0), (1236.0, 171.0)], [(1164.0, 209.0), (1246.0, 177.0)], [(1164.0, 209.0), (1253.0, 182.0)], [(1164.0, 209.0), (1262.0, 189.0)], [(1165.0, 212.0), (1264.0, 197.0)], [(1165.0, 212.0), (1264.0, 202.0)], [(1165.0, 212.0), (1253.0, 206.0)], [(1165.0, 212.0), (1239.0, 209.0)], [(1165.0, 212.0), (1223.0, 210.0)], [(1165.0, 212.0), (1203.0, 210.0)], [(1172.0, 216.0), (1182.0, 208.0)], [(1172.0, 216.0), (1170.0, 207.0)], [(1172.0, 216.0), (1165.0, 205.0)], [(1172.0, 216.0), (1162.0, 205.0)], [(1172.0, 216.0), (1167.0, 210.0)], [(1172.0, 216.0), (1171.0, 213.0)], [(1176.0, 221.0), (1174.0, 217.0)], [(1172.0, 227.0), (1172.0, 221.0)], [(1167.0, 231.0), (1172.0, 221.0)], [(1162.0, 235.0), (1168.0, 224.0)], [(1154.0, 237.0), (1164.0, 227.0)], [(1150.0, 240.0), (1157.0, 229.0)], [(1147.0, 244.0), (1148.0, 232.0)], [(1145.0, 250.0), (1145.0, 235.0)], [(1146.0, 254.0), (1144.0, 240.0)], [(1151.0, 261.0), (1150.0, 248.0)], [(1159.0, 269.0), (1157.0, 252.0)], [(1165.0, 274.0), (1163.0, 258.0)], [(1172.0, 285.0), (1166.0, 262.0)], [(1172.0, 294.0), (1175.0, 272.0)], [(1168.0, 300.0), (1178.0, 279.0)], [(1160.0, 304.0), (1179.0, 284.0)], [(1152.0, 308.0), (1178.0, 289.0)], [(1144.0, 309.0), (1172.0, 296.0)], [(1133.0, 309.0), (1162.0, 302.0)], [(1124.0, 311.0), (1144.0, 306.0)], [(1112.0, 313.0), (1125.0, 306.0)], [(1104.0, 313.0), (1114.0, 310.0)], [(1100.0, 315.0), (1099.0, 316.0)], [(1094.0, 320.0), (1085.0, 321.0)], [(1090.0, 324.0), (1070.0, 328.0)], [(1087.0, 326.0), (1060.0, 332.0)], [(1078.0, 331.0), (1054.0, 340.0)], [(1065.0, 332.0), (1051.0, 347.0)], [(1060.0, 332.0), (1044.0, 353.0)], [(1056.0, 335.0), (1032.0, 354.0)], [(1055.0, 343.0), (1021.0, 352.0)], [(1053.0, 353.0), (1006.0, 352.0)], [(1049.0, 358.0), (986.0, 353.0)], [(1042.0, 358.0), (972.0, 353.0)], [(1029.0, 357.0), (963.0, 351.0)], [(1021.0, 357.0), (953.0, 349.0)], [(1008.0, 357.0), (944.0, 350.0)], [(1000.0, 358.0), (934.0, 351.0)], [(992.0, 359.0), (927.0, 351.0)], [(982.0, 359.0), (917.0, 351.0)], [(979.0, 359.0), (910.0, 353.0)], [(970.0, 357.0), (903.0, 358.0)], [(956.0, 356.0), (890.0, 368.0)], [(944.0, 356.0), (882.0, 368.0)], [(926.0, 358.0), (877.0, 366.0)], [(914.0, 362.0), (872.0, 363.0)], [(903.0, 370.0), (862.0, 364.0)], [(893.0, 376.0), (817.0, 362.0)], [(880.0, 376.0), (799.0, 362.0)], [(870.0, 376.0), (780.0, 359.0)], [(850.0, 373.0), (767.0, 360.0)], [(841.0, 372.0), (756.0, 365.0)], [(827.0, 369.0), (748.0, 370.0)], [(817.0, 367.0), (744.0, 374.0)], [(807.0, 366.0), (732.0, 376.0)], [(802.0, 366.0), (723.0, 375.0)], [(787.0, 367.0), (711.0, 374.0)], [(770.0, 367.0), (700.0, 373.0)], [(760.0, 372.0), (692.0, 374.0)], [(755.0, 375.0), (682.0, 373.0)], [(749.0, 379.0), (668.0, 377.0)], [(746.0, 386.0), (662.0, 377.0)], [(734.0, 386.0), (655.0, 391.0)], [(728.0, 383.0), (655.0, 391.0)], [(716.0, 385.0), (657.0, 399.0)], [(714.0, 386.0), (661.0, 411.0)], [(705.0, 384.0), (664.0, 422.0)], [(695.0, 383.0), (670.0, 431.0)], [(689.0, 381.0), (669.0, 439.0)], [(680.0, 380.0), (667.0, 445.0)], [(673.0, 380.0), (659.0, 451.0)], [(667.0, 385.0), (653.0, 452.0)], [(664.0, 390.0), (647.0, 459.0)], [(660.0, 398.0), (647.0, 459.0)], [(658.0, 407.0), (640.0, 463.0)], [(660.0, 417.0), (627.0, 469.0)], [(662.0, 424.0), (616.0, 466.0)], [(666.0, 432.0), (610.0, 455.0)], [(668.0, 438.0), (603.0, 450.0)], [(669.0, 443.0), (590.0, 444.0)], [(666.0, 448.0), (585.0, 443.0)], [(657.0, 454.0), (573.0, 446.0)], [(649.0, 456.0), (566.0, 451.0)], [(642.0, 461.0), (566.0, 451.0)], [(635.0, 462.0), (551.0, 451.0)], [(624.0, 460.0), (542.0, 448.0)], [(618.0, 455.0), (526.0, 443.0)], [(610.0, 455.0), (514.0, 443.0)], [(602.0, 453.0), (504.0, 450.0)], [(594.0, 450.0), (493.0, 456.0)], [(588.0, 449.0), (489.0, 455.0)], [(575.0, 459.0), (487.0, 449.0)], [(571.0, 461.0), (484.0, 445.0)], [(561.0, 462.0), (477.0, 442.0)], [(555.0, 462.0), (477.0, 442.0)], [(550.0, 453.0), (468.0, 442.0)], [(542.0, 451.0), (456.0, 444.0)], [(526.0, 448.0), (448.0, 447.0)], [(515.0, 453.0), (421.0, 452.0)], [(504.0, 461.0), (407.0, 463.0)], [(500.0, 471.0), (396.0, 469.0)], [(495.0, 476.0), (386.0, 469.0)], [(491.0, 473.0), (381.0, 467.0)], [(488.0, 469.0), (374.0, 463.0)], [(484.0, 461.0), (374.0, 463.0)], [(477.0, 456.0), (368.0, 462.0)], [(471.0, 453.0), (356.0, 462.0)], [(466.0, 451.0), (346.0, 467.0)], [(452.0, 451.0), (342.0, 471.0)], [(440.0, 454.0), (327.0, 476.0)], [(421.0, 460.0), (323.0, 480.0)], [(417.0, 464.0), (320.0, 484.0)], [(413.0, 472.0), (312.0, 486.0)], [(408.0, 475.0), (301.0, 484.0)], [(400.0, 479.0), (301.0, 484.0)], [(392.0, 480.0), (289.0, 483.0)], [(379.0, 474.0), (277.0, 479.0)], [(365.0, 471.0), (266.0, 475.0)], [(358.0, 472.0), (252.0, 475.0)], [(344.0, 482.0), (241.0, 477.0)], [(341.0, 485.0), (226.0, 481.0)], [(336.0, 494.0), (210.0, 482.0)], [(331.0, 496.0), (186.0, 484.0)], [(323.0, 496.0), (167.0, 483.0)], [(318.0, 495.0), (150.0, 481.0)], [(309.0, 490.0), (150.0, 481.0)], [(291.0, 485.0), (139.0, 482.0)], [(288.0, 485.0), (127.0, 485.0)], [(275.0, 483.0), (118.0, 488.0)], [(266.0, 481.0), (111.0, 490.0)], [(256.0, 481.0), (101.0, 491.0)], [(241.0, 485.0), (92.0, 488.0)], [(231.0, 487.0), (86.0, 483.0)], [(221.0, 488.0), (82.0, 470.0)], [(210.0, 487.0), (82.0, 462.0)], [(192.0, 487.0), (82.0, 462.0)], [(186.0, 489.0), (80.0, 453.0)], [(173.0, 492.0), (82.0, 445.0)], [(166.0, 496.0), (87.0, 436.0)], [(143.0, 497.0), (90.0, 428.0)], [(140.0, 498.0), (92.0, 419.0)], [(126.0, 497.0), (90.0, 413.0)], [(119.0, 495.0), (85.0, 408.0)], [(108.0, 491.0), (76.0, 404.0)], [(101.0, 485.0), (67.0, 403.0)], [(98.0, 479.0), (61.0, 403.0)], [(91.0, 471.0), (61.0, 403.0)], [(93.0, 461.0), (52.0, 406.0)], [(97.0, 444.0), (46.0, 410.0)], [(100.0, 437.0), (39.0, 415.0)], [(101.0, 431.0), (36.0, 421.0)], [(99.0, 423.0), (35.0, 425.0)], [(94.0, 419.0), (31.0, 433.0)], [(87.0, 415.0), (30.0, 439.0)], [(82.0, 414.0), (31.0, 446.0)], [(74.0, 413.0), (40.0, 460.0)], [(65.0, 414.0), (40.0, 460.0)], [(53.0, 419.0), (47.0, 472.0)], [(47.0, 425.0), (59.0, 488.0)], [(44.0, 433.0), (69.0, 497.0)], [(46.0, 442.0), (76.0, 501.0)], [(47.0, 447.0), (81.0, 505.0)], [(49.0, 457.0), (88.0, 509.0)], [(57.0, 466.0), (91.0, 514.0)], [(65.0, 474.0), (97.0, 528.0)], [(73.0, 492.0), (98.0, 535.0)], [(80.0, 500.0), (98.0, 535.0)], [(86.0, 503.0), (101.0, 548.0)], [(103.0, 514.0), (101.0, 553.0)], [(112.0, 521.0), (97.0, 559.0)], [(115.0, 531.0), (86.0, 563.0)], [(118.0, 544.0), (79.0, 564.0)], [(120.0, 555.0), (70.0, 564.0)], [(120.0, 565.0), (62.0, 565.0)], [(115.0, 575.0), (59.0, 568.0)], [(105.0, 583.0), (58.0, 574.0)], [(90.0, 591.0), (57.0, 582.0)], [(84.0, 596.0), (57.0, 582.0)], [(79.0, 602.0), (57.0, 584.0)], [(77.0, 605.0), (54.0, 589.0)], [(60.0, 610.0), (51.0, 591.0)], [(54.0, 608.0), (41.0, 595.0)], [(43.0, 613.0), (32.0, 595.0)], [(37.0, 617.0), (25.0, 595.0)], [(29.0, 617.0), (21.0, 595.0)], [(24.0, 620.0), (16.0, 598.0)], [(21.0, 620.0), (10.0, 600.0)], [(14.0, 620.0), (10.0, 600.0)], [(10.0, 620.0), (7.0, 601.0)], [(5.0, 620.0), (3.0, 602.0)], [(3.0, 620.0), (2.0, 603.0)], [(0.0, 619.0), (0.0, 602.0)], [(0.0, 588.0), (0.0, 515.0)], [(0.0, 414.0), (0.0, 371.0)], [(0.0, 225.0), (0.0, 258.0)], [(0.0, 153.0), (0.0, 147.0)], [(0.0, 143.0), (1.0, 143.0)]], [[(1.0, 143.0), (1.0, 140.0)], [(8.0, 143.0), (7.0, 141.0)], [(13.0, 148.0), (20.0, 140.0)], [(19.0, 149.0), (31.0, 140.0)], [(28.0, 144.0), (44.0, 139.0)], [(36.0, 144.0), (58.0, 140.0)], [(53.0, 144.0), (66.0, 138.0)], [(65.0, 145.0), (78.0, 138.0)], [(83.0, 145.0), (89.0, 142.0)], [(95.0, 144.0), (103.0, 143.0)], [(116.0, 140.0), (121.0, 144.0)], [(128.0, 145.0), (151.0, 145.0)], [(135.0, 148.0), (170.0, 146.0)], [(149.0, 150.0), (191.0, 148.0)], [(163.0, 150.0), (214.0, 148.0)], [(180.0, 150.0), (231.0, 152.0)], [(193.0, 149.0), (244.0, 152.0)], [(217.0, 150.0), (254.0, 150.0)], [(229.0, 154.0), (265.0, 147.0)], [(246.0, 156.0), (278.0, 146.0)], [(260.0, 156.0), (301.0, 150.0)], [(272.0, 153.0), (314.0, 154.0)], [(289.0, 149.0), (344.0, 158.0)], [(297.0, 149.0), (359.0, 159.0)], [(315.0, 153.0), (378.0, 159.0)], [(331.0, 156.0), (386.0, 159.0)], [(340.0, 158.0), (415.0, 155.0)], [(355.0, 161.0), (433.0, 152.0)], [(375.0, 161.0), (449.0, 149.0)], [(393.0, 161.0), (459.0, 149.0)], [(413.0, 159.0), (482.0, 149.0)], [(424.0, 157.0), (494.0, 151.0)], [(439.0, 154.0), (502.0, 152.0)], [(452.0, 152.0), (530.0, 159.0)], [(475.0, 152.0), (557.0, 162.0)], [(509.0, 152.0), (571.0, 162.0)], [(518.0, 155.0), (585.0, 162.0)], [(535.0, 161.0), (614.0, 160.0)], [(548.0, 163.0), (627.0, 160.0)], [(575.0, 164.0), (657.0, 157.0)], [(575.0, 164.0), (673.0, 155.0)], [(579.1666666666666, 164.0), (676.0, 156.0)], [(583.3333333333334, 164.0), (685.0, 151.0)], [(587.5, 164.0), (687.0, 149.0)], [(591.6666666666666, 164.0), (687.0, 141.0)], [(595.8333333333334, 164.0), (687.0, 140.0)], [(600.0, 164.0), (750.0, 140.0)], [(625.0, 160.0), (865.0, 137.0)], [(646.0, 158.0), (1063.0, 129.0)], [(664.0, 156.0), (1222.0, 119.0)], [(674.0, 154.0), (1242.0, 119.0)], [(680.0, 152.0), (1242.0, 119.0)], [(683.0, 150.0), (1242.0, 119.0)], [(683.0, 147.0), (1242.0, 119.0)], [(682.0, 144.0), (1242.0, 119.0)], [(679.0, 140.0), (1242.0, 119.0)], [(720.0, 141.0), (1242.0, 119.0)], [(783.0, 140.0), (1242.0, 119.0)], [(875.0, 139.0), (1242.0, 119.0)], [(1109.0, 130.0), (1242.0, 119.0)], [(1175.0, 122.0), (1242.0, 119.0)], [(1204.0, 119.0), (1242.0, 119.0)], [(1217.0, 118.0), (1242.0, 119.0)], [(1235.0, 115.0), (1242.0, 119.0)], [(1247.0, 115.0), (1242.0, 119.0)], [(1261.0, 113.0), (1242.0, 119.0)], [(1270.0, 114.0), (1242.0, 119.0)], [(1275.0, 114.0), (1242.0, 119.0)], [(1277.0, 115.0), (1242.0, 119.0)], [(1278.0, 116.0), (1242.0, 119.0)], [(1279.0, 118.0), (1242.0, 119.0)], [(1278.0, 124.0), (1242.0, 119.0)], [(1274.0, 127.0), (1242.0, 119.0)], [(1261.0, 128.0), (1242.0, 119.0)], [(1244.0, 128.0), (1255.0, 119.0)], [(1244.0, 128.0), (1262.0, 119.0)], [(1241.7142857142858, 128.28571428571428), (1271.0, 119.0)], [(1239.4285714285713, 128.57142857142858), (1273.0, 119.0)], [(1237.142857142857, 128.85714285714286), (1275.0, 122.0)], [(1234.857142857143, 129.14285714285714), (1275.0, 123.0)], [(1232.5714285714287, 129.42857142857142), (1272.0, 124.0)], [(1230.2857142857142, 129.71428571428572), (1254.0, 124.0)], [(1228.0, 130.0), (1243.0, 125.0)], [(1212.0, 136.0), (1231.0, 127.0)], [(1203.0, 141.0), (1226.0, 130.0)], [(1199.0, 144.0), (1219.0, 134.0)], [(1199.0, 144.0), (1216.0, 141.0)], [(1201.0, 147.0), (1217.0, 145.0)], [(1203.0, 150.0), (1220.0, 150.0)], [(1203.0, 150.0), (1225.0, 159.0)], [(1214.0, 158.0), (1233.0, 165.0)], [(1224.0, 162.0), (1239.0, 169.0)], [(1236.0, 171.0), (1244.0, 173.0)], [(1246.0, 177.0), (1257.0, 177.0)], [(1253.0, 182.0), (1257.0, 177.0)], [(1262.0, 189.0), (1264.0, 182.0)], [(1264.0, 197.0), (1270.0, 190.0)], [(1264.0, 197.0), (1270.0, 192.0)], [(1264.0, 197.0), (1270.0, 196.0)], [(1264.0, 197.0), (1268.0, 199.0)], [(1264.0, 202.0), (1263.0, 203.0)], [(1264.0, 202.0), (1259.0, 206.0)], [(1253.0, 206.0), (1253.0, 207.0)], [(1239.0, 209.0), (1236.0, 207.0)], [(1223.0, 210.0), (1203.0, 206.0)], [(1203.0, 210.0), (1194.0, 206.0)], [(1182.0, 208.0), (1194.0, 206.0)], [(1170.0, 207.0), (1193.0, 205.6)], [(1165.0, 205.0), (1192.0, 205.2)], [(1162.0, 205.0), (1191.0, 204.8)], [(1167.0, 210.0), (1190.0, 204.4)], [(1171.0, 213.0), (1189.0, 204.0)], [(1174.0, 217.0), (1181.0, 204.0)], [(1174.0, 217.0), (1180.0, 207.0)], [(1172.0, 221.0), (1181.0, 210.0)], [(1168.0, 224.0), (1187.0, 216.0)], [(1164.0, 227.0), (1187.0, 216.0)], [(1157.0, 229.0), (1188.0, 217.0)], [(1148.0, 232.0), (1189.0, 218.0)], [(1145.0, 235.0), (1190.0, 219.0)], [(1144.0, 240.0), (1191.0, 220.0)], [(1144.0, 240.0), (1192.0, 225.0)], [(1146.0, 242.66666666666666), (1192.0, 228.0)], [(1148.0, 245.33333333333334), (1190.0, 232.0)], [(1150.0, 248.0), (1187.0, 236.0)], [(1150.0, 248.0), (1180.0, 238.0)], [(1151.1666666666667, 248.66666666666666), (1176.0, 239.0)], [(1152.3333333333333, 249.33333333333334), (1172.0, 240.0)], [(1153.5, 250.0), (1168.0, 240.0)], [(1154.6666666666667, 250.66666666666666), (1159.0, 241.0)], [(1155.8333333333333, 251.33333333333334), (1157.0, 245.0)], [(1157.0, 252.0), (1156.0, 251.0)], [(1163.0, 258.0), (1156.0, 251.0)], [(1166.0, 262.0), (1155.0, 258.0)], [(1175.0, 272.0), (1158.0, 262.0)], [(1178.0, 279.0), (1173.0, 272.0)], [(1178.0, 279.0), (1178.0, 276.0)], [(1178.3333333333333, 280.6666666666667), (1181.0, 279.0)], [(1178.6666666666667, 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351.0)], [(1006.0, 352.0), (985.0, 350.0)], [(996.0, 352.5), (981.0, 352.0)], [(986.0, 353.0), (976.0, 353.0)], [(972.0, 353.0), (968.0, 351.0)], [(972.0, 353.0), (961.0, 347.0)], [(967.5, 352.0), (956.0, 346.0)], [(963.0, 351.0), (948.0, 347.0)], [(953.0, 349.0), (934.0, 348.0)], [(944.0, 350.0), (929.0, 350.0)], [(934.0, 351.0), (922.0, 350.0)], [(934.0, 351.0), (915.0, 358.0)], [(930.5, 351.0), (910.0, 362.0)], [(927.0, 351.0), (905.0, 364.0)], [(917.0, 351.0), (900.0, 366.0)], [(910.0, 353.0), (893.0, 366.0)], [(910.0, 353.0), (889.0, 365.0)], [(903.0, 358.0), (881.0, 362.0)], [(890.0, 368.0), (864.0, 354.0)], [(882.0, 368.0), (854.0, 356.0)], [(877.0, 366.0), (847.0, 358.0)], [(872.0, 363.0), (839.0, 358.0)], [(862.0, 364.0), (826.0, 358.0)], [(862.0, 364.0), (820.0, 358.0)], [(839.5, 363.0), (811.0, 354.0)], [(817.0, 362.0), (803.0, 353.0)], [(799.0, 362.0), (787.0, 350.0)], [(780.0, 359.0), (782.0, 352.0)], [(767.0, 360.0), (770.0, 355.0)], [(756.0, 365.0), (763.0, 362.0)], [(756.0, 365.0), (758.0, 364.0)], [(748.0, 370.0), (752.0, 367.0)], [(744.0, 374.0), (744.0, 371.0)], [(732.0, 376.0), (737.0, 372.0)], [(723.0, 375.0), (729.0, 369.0)], [(711.0, 374.0), (721.0, 366.0)], [(711.0, 374.0), (714.0, 367.0)], [(705.5, 373.5), (709.0, 370.0)], [(700.0, 373.0), (703.0, 371.0)], [(700.0, 373.0), (696.0, 371.0)], [(692.0, 374.0), (691.0, 371.0)], [(682.0, 373.0), (677.0, 372.0)], [(668.0, 377.0), (670.0, 373.0)], [(662.0, 377.0), (667.0, 379.0)], [(655.0, 391.0), (667.0, 393.0)], [(657.0, 399.0), (667.0, 408.0)], [(661.0, 411.0), (668.0, 422.0)], [(664.0, 422.0), (668.0, 431.0)], [(670.0, 431.0), (667.0, 436.0)], [(669.0, 439.0), (664.0, 441.0)], [(667.0, 445.0), (664.0, 441.0)], [(659.0, 451.0), (659.0, 444.0)], [(659.0, 451.0), (652.0, 443.0)], [(657.0, 451.3333333333333), (648.0, 443.0)], [(655.0, 451.6666666666667), (640.0, 450.0)], [(653.0, 452.0), (635.0, 451.0)], [(647.0, 459.0), (625.0, 449.0)], [(640.0, 463.0), (620.0, 446.0)], [(627.0, 469.0), (614.0, 443.0)], [(616.0, 466.0), (604.0, 443.0)], [(610.0, 455.0), (598.0, 444.0)], [(610.0, 455.0), (594.0, 445.0)], [(603.0, 450.0), (589.0, 444.0)], [(590.0, 444.0), (582.0, 441.0)], [(590.0, 444.0), (575.0, 441.0)], [(587.5, 443.5), (571.0, 439.0)], [(585.0, 443.0), (556.0, 438.0)], [(573.0, 446.0), (547.0, 441.0)], [(566.0, 451.0), (540.0, 437.0)], [(551.0, 451.0), (535.0, 430.0)], [(542.0, 448.0), (517.0, 432.0)], [(526.0, 443.0), (506.0, 438.0)], [(514.0, 443.0), (498.0, 445.0)], [(514.0, 443.0), (490.0, 447.0)], [(510.6666666666667, 445.3333333333333), (489.0, 443.0)], [(507.3333333333333, 447.6666666666667), (487.0, 436.0)], [(504.0, 450.0), (477.0, 436.0)], [(493.0, 456.0), (477.0, 436.0)], [(489.0, 455.0), (471.5, 437.0)], [(487.0, 449.0), (466.0, 438.0)], [(484.0, 445.0), (466.0, 438.0)], [(477.0, 442.0), (459.5, 439.0)], [(468.0, 442.0), (453.0, 440.0)], [(456.0, 444.0), (435.0, 443.0)], [(448.0, 447.0), (424.0, 445.0)], [(421.0, 452.0), (415.0, 450.0)], [(407.0, 463.0), (415.0, 450.0)], [(396.0, 469.0), (411.0, 453.0)], [(386.0, 469.0), (407.0, 456.0)], [(381.0, 467.0), (400.0, 464.0)], [(374.0, 463.0), (395.0, 471.0)], [(368.0, 462.0), (382.0, 471.0)], [(356.0, 462.0), (382.0, 471.0)], [(346.0, 467.0), (377.0, 466.0)], [(342.0, 471.0), (377.0, 466.0)], [(327.0, 476.0), (375.3333333333333, 464.0)], [(323.0, 480.0), (373.6666666666667, 462.0)], [(320.0, 484.0), (372.0, 460.0)], [(312.0, 486.0), (359.0, 452.0)], [(301.0, 484.0), (343.0, 457.0)], [(301.0, 484.0), (335.0, 467.0)], [(295.0, 483.5), (329.0, 473.0)], [(289.0, 483.0), (323.0, 474.0)], [(277.0, 479.0), (318.0, 476.0)], [(266.0, 475.0), (304.0, 474.0)], [(252.0, 475.0), (287.0, 471.0)], [(241.0, 477.0), (272.0, 470.0)], [(226.0, 481.0), (256.0, 468.0)], [(226.0, 481.0), (248.0, 470.0)], [(210.0, 482.0), (240.0, 476.0)], [(186.0, 484.0), (234.0, 481.0)], [(186.0, 484.0), (227.0, 483.0)], [(176.5, 483.5), (222.0, 483.0)], [(167.0, 483.0), (216.0, 484.0)], [(150.0, 481.0), (202.0, 478.0)], [(139.0, 482.0), (188.0, 478.0)], [(127.0, 485.0), (176.0, 481.0)], [(118.0, 488.0), (163.0, 481.0)], [(111.0, 490.0), (153.0, 478.0)], [(101.0, 491.0), (144.0, 474.0)], [(92.0, 488.0), (133.0, 474.0)], [(86.0, 483.0), (125.0, 476.0)], [(86.0, 483.0), (115.0, 478.0)], [(84.66666666666667, 478.6666666666667), (101.0, 478.0)], [(83.33333333333333, 474.3333333333333), (93.0, 478.0)], [(82.0, 470.0), (80.0, 469.0)], [(82.0, 470.0), (76.0, 462.0)], [(82.0, 462.0), (76.0, 453.0)], [(80.0, 453.0), (83.0, 434.0)], [(82.0, 445.0), (83.0, 434.0)], [(87.0, 436.0), (86.0, 423.0)], [(90.0, 428.0), (85.0, 414.0)], [(90.0, 428.0), (78.0, 408.0)], [(90.66666666666667, 425.0), (65.0, 403.0)], [(91.33333333333333, 422.0), (57.0, 403.0)], [(92.0, 419.0), (46.0, 407.0)], [(90.0, 413.0), (40.0, 415.0)], [(85.0, 408.0), (40.0, 415.0)], [(76.0, 404.0), (39.0, 418.0)], [(67.0, 403.0), (38.0, 421.0)], [(61.0, 403.0), (38.0, 421.0)], [(52.0, 406.0), (37.666666666666664, 422.6666666666667)], [(46.0, 410.0), (37.333333333333336, 424.3333333333333)], [(39.0, 415.0), (37.0, 426.0)], [(36.0, 421.0), (37.0, 434.0)], [(35.0, 425.0), (41.0, 444.0)], [(31.0, 433.0), (44.0, 449.0)], [(30.0, 439.0), (47.0, 454.0)], [(31.0, 446.0), (52.0, 461.0)], [(40.0, 460.0), (69.0, 483.0)], [(47.0, 472.0), (74.0, 490.0)], [(47.0, 472.0), (81.0, 502.0)], [(59.0, 488.0), (84.0, 513.0)], [(69.0, 497.0), (84.0, 513.0)], [(76.0, 501.0), (85.33333333333333, 516.6666666666666)], [(81.0, 505.0), (86.66666666666667, 520.3333333333334)], [(88.0, 509.0), (88.0, 524.0)], [(91.0, 514.0), (92.0, 537.0)], [(97.0, 528.0), (93.0, 545.0)], [(98.0, 535.0), (86.0, 556.0)], [(101.0, 548.0), (72.0, 567.0)], [(101.0, 553.0), (65.0, 588.0)], [(97.0, 559.0), (65.0, 588.0)], [(86.0, 563.0), (56.0, 597.0)], [(79.0, 564.0), (47.0, 599.0)], [(70.0, 564.0), (43.0, 609.0)], [(62.0, 565.0), (33.0, 621.0)], [(59.0, 568.0), (33.0, 621.0)], [(58.0, 574.0), (23.0, 625.0)], [(57.0, 582.0), (18.0, 642.0)], [(57.0, 584.0), (18.0, 642.0)], [(54.0, 589.0), (18.0, 650.0)], [(51.0, 591.0), (18.0, 650.0)], [(41.0, 595.0), (15.0, 654.0)], [(32.0, 595.0), (15.0, 654.0)], [(25.0, 595.0), (13.0, 654.6666666666666)], [(21.0, 595.0), (11.0, 655.3333333333334)], [(16.0, 598.0), (9.0, 656.0)], [(10.0, 600.0), (2.0, 656.0)], [(7.0, 601.0), (2.0, 656.0)], [(3.0, 602.0), (2.0, 656.0)], [(2.0, 603.0), (0.0, 656.0)], [(0.0, 602.0), (0.0, 656.0)], [(0.0, 515.0), (0.0, 477.0)], [(0.0, 371.0), (0.0, 477.0)], [(0.0, 258.0), (0.0, 367.0)], [(0.0, 147.0), (0.0, 144.0)], [(1.0, 143.0), (1.0, 140.0)]], [[(1.0, 140.0), (0.0, 140.0)], [(1.0, 140.0), (9.0, 141.0)], [(7.0, 141.0), (15.0, 144.0)], [(20.0, 140.0), (20.0, 146.0)], [(31.0, 140.0), (29.0, 147.0)], [(44.0, 139.0), (36.0, 146.0)], [(58.0, 140.0), (47.0, 144.0)], [(66.0, 138.0), (57.0, 144.0)], [(66.0, 138.0), (70.0, 143.0)], [(78.0, 138.0), (79.0, 144.0)], [(89.0, 142.0), (88.0, 144.0)], [(103.0, 143.0), (99.0, 141.0)], [(121.0, 144.0), (113.0, 142.0)], [(151.0, 145.0), (126.0, 145.0)], [(170.0, 146.0), (138.0, 147.0)], [(191.0, 148.0), (152.0, 150.0)], [(191.0, 148.0), (189.0, 156.0)], [(214.0, 148.0), (202.0, 159.0)], [(231.0, 152.0), (224.0, 160.0)], [(244.0, 152.0), (240.0, 160.0)], [(254.0, 150.0), (251.0, 158.0)], [(265.0, 147.0), (258.0, 155.0)], [(278.0, 146.0), (265.0, 150.0)], [(301.0, 150.0), (280.0, 147.0)], [(301.0, 150.0), (289.0, 146.0)], [(314.0, 154.0), (302.0, 148.0)], [(344.0, 158.0), (318.0, 152.0)], [(359.0, 159.0), (345.0, 160.0)], [(378.0, 159.0), (364.0, 162.0)], [(386.0, 159.0), (379.0, 162.0)], [(415.0, 155.0), (390.0, 160.0)], [(433.0, 152.0), (401.0, 157.0)], [(433.0, 152.0), (413.0, 155.0)], [(449.0, 149.0), (420.0, 153.0)], [(459.0, 149.0), (435.0, 149.0)], [(482.0, 149.0), (454.0, 146.0)], [(494.0, 151.0), (476.0, 146.0)], [(502.0, 152.0), (498.0, 146.0)], [(530.0, 159.0), (519.0, 154.0)], [(557.0, 162.0), (533.0, 160.0)], [(557.0, 162.0), (544.0, 163.0)], [(571.0, 162.0), (570.0, 164.0)], [(585.0, 162.0), (594.0, 162.0)], [(614.0, 160.0), (623.0, 158.0)], [(627.0, 160.0), (651.0, 155.0)], [(657.0, 157.0), (670.0, 153.0)], [(673.0, 155.0), (678.0, 152.0)], [(676.0, 156.0), (684.0, 150.0)], [(685.0, 151.0), (685.0, 146.0)], [(687.0, 149.0), (685.0, 146.0)], [(687.0, 141.0), (685.0, 143.0)], [(687.0, 140.0), (683.0, 139.0)], [(750.0, 140.0), (683.0, 139.0)], [(865.0, 137.0), (682.0, 137.0)], [(1063.0, 129.0), (752.0, 138.0)], [(1222.0, 119.0), (752.0, 138.0)], [(1242.0, 119.0), (823.0, 138.0)], [(1255.0, 119.0), (892.0, 135.0)], [(1262.0, 119.0), (950.0, 133.0)], [(1271.0, 119.0), (950.0, 133.0)], [(1273.0, 119.0), (1119.0, 123.0)], [(1275.0, 122.0), (1202.0, 115.0)], [(1275.0, 123.0), (1202.0, 115.0)], [(1272.0, 124.0), (1227.0, 114.0)], [(1254.0, 124.0), (1243.0, 113.0)], [(1243.0, 125.0), (1243.0, 113.0)], [(1231.0, 127.0), (1258.0, 112.0)], [(1226.0, 130.0), (1267.0, 112.0)], [(1219.0, 134.0), (1278.0, 112.0)], [(1219.0, 134.0), (1279.0, 115.0)], [(1218.0, 136.33333333333334), (1279.0, 118.0)], [(1217.0, 138.66666666666666), (1279.0, 120.0)], [(1216.0, 141.0), (1278.0, 123.0)], [(1217.0, 145.0), (1273.0, 124.0)], [(1220.0, 150.0), (1273.0, 124.0)], [(1225.0, 159.0), (1264.0, 124.0)], [(1233.0, 165.0), (1254.0, 125.0)], [(1239.0, 169.0), (1245.0, 125.0)], [(1244.0, 173.0), (1231.0, 126.0)], [(1257.0, 177.0), (1231.0, 126.0)], [(1264.0, 182.0), (1224.0, 128.0)], [(1270.0, 190.0), (1220.0, 131.0)], [(1270.0, 192.0), (1217.0, 136.0)], [(1270.0, 196.0), (1216.0, 141.0)], [(1268.0, 199.0), (1221.0, 147.0)], [(1268.0, 199.0), (1226.0, 154.0)], [(1268.0, 199.0), (1228.0, 157.0)], [(1263.0, 203.0), (1233.0, 161.0)], [(1263.0, 203.0), (1237.0, 163.0)], [(1263.0, 203.0), (1242.0, 165.0)], [(1259.0, 206.0), (1250.0, 168.0)], [(1259.0, 206.0), (1257.0, 171.0)], [(1259.0, 206.0), (1262.0, 173.0)], [(1253.0, 207.0), (1269.0, 178.0)], [(1253.0, 207.0), (1271.0, 183.0)], [(1236.0, 207.0), (1271.0, 188.0)], [(1236.0, 207.0), (1270.0, 195.0)], [(1236.0, 207.0), (1266.0, 202.0)], [(1203.0, 206.0), (1261.0, 205.0)], [(1203.0, 206.0), (1252.0, 206.0)], [(1203.0, 206.0), (1239.0, 206.0)], [(1194.0, 206.0), (1230.0, 206.0)], [(1194.0, 206.0), (1219.0, 207.0)], [(1194.0, 206.0), (1202.0, 205.0)], [(1189.0, 204.0), (1195.0, 205.0)], [(1189.0, 204.0), (1187.0, 204.0)], [(1181.0, 204.0), (1177.0, 202.0)], [(1180.0, 207.0), (1177.0, 202.0)], [(1181.0, 210.0), (1176.0, 202.66666666666666)], [(1187.0, 216.0), (1175.0, 203.33333333333334)], [(1191.0, 220.0), (1174.0, 204.0)], [(1192.0, 225.0), (1176.0, 212.0)], [(1192.0, 228.0), (1181.0, 218.0)], [(1190.0, 232.0), (1188.0, 222.0)], [(1187.0, 236.0), (1191.0, 225.0)], [(1180.0, 238.0), (1191.0, 230.0)], [(1180.0, 238.0), (1189.0, 235.0)], [(1176.0, 239.0), (1183.0, 237.0)], [(1172.0, 240.0), (1172.0, 238.0)], [(1168.0, 240.0), (1160.0, 237.0)], [(1159.0, 241.0), (1155.0, 237.0)], [(1157.0, 245.0), (1155.0, 237.0)], [(1156.0, 251.0), (1156.0, 240.0)], [(1155.0, 258.0), (1157.0, 243.0)], [(1158.0, 262.0), (1165.0, 248.0)], [(1158.0, 262.0), (1169.0, 253.0)], [(1173.0, 272.0), (1180.0, 265.0)], [(1178.0, 276.0), (1183.0, 268.0)], [(1181.0, 279.0), (1186.0, 275.0)], [(1181.0, 281.0), (1187.0, 280.0)], [(1180.0, 292.0), (1188.0, 286.0)], [(1173.0, 296.0), (1185.0, 292.0)], [(1173.0, 296.0), (1181.0, 298.0)], [(1168.0, 300.0), (1178.0, 300.0)], [(1168.0, 300.0), (1173.0, 303.0)], [(1163.0, 301.0), (1161.0, 305.0)], [(1163.0, 301.0), (1151.0, 305.0)], [(1156.0, 303.0), (1142.0, 304.0)], [(1156.0, 303.0), (1133.0, 304.0)], [(1144.0, 303.0), (1125.0, 304.0)], [(1144.0, 303.0), (1116.0, 307.0)], [(1132.0, 303.0), (1109.0, 312.0)], [(1132.0, 303.0), (1103.0, 317.0)], [(1110.0, 304.0), (1095.0, 321.0)], [(1110.0, 304.0), (1087.0, 323.0)], [(1106.0, 304.0), (1079.0, 323.0)], [(1103.0, 305.0), (1072.0, 327.0)], [(1101.0, 312.0), (1070.0, 332.0)], [(1101.0, 312.0), (1067.0, 339.0)], [(1099.0, 315.0), (1062.0, 346.0)], [(1094.0, 318.0), (1056.0, 349.0)], [(1085.0, 321.0), (1050.0, 350.0)], [(1076.0, 323.0), (1043.0, 349.0)], [(1076.0, 323.0), (1033.0, 346.0)], [(1063.0, 325.0), (1025.0, 346.0)], [(1061.0, 325.0), (1018.0, 349.0)], [(1057.0, 340.0), (1011.0, 351.0)], [(1053.0, 351.0), (1000.0, 352.0)], [(1047.0, 353.0), (996.0, 348.0)], [(1028.0, 352.0), (996.0, 348.0)], [(1022.0, 351.0), (991.0, 350.0)], [(1016.0, 350.0), (991.0, 350.0)], [(1007.0, 348.0), (985.0, 353.0)], [(1002.0, 350.0), (976.0, 350.0)], [(997.0, 351.0), (970.0, 346.0)], [(985.0, 350.0), (964.0, 342.0)], [(981.0, 352.0), (958.0, 343.0)], [(976.0, 353.0), (958.0, 343.0)], [(968.0, 351.0), (958.0, 343.0)], [(961.0, 347.0), (958.0, 343.0)], [(956.0, 346.0), (952.0, 344.0)], [(948.0, 347.0), (952.0, 344.0)], [(934.0, 348.0), (952.0, 344.0)], [(929.0, 350.0), (952.0, 344.0)], [(922.0, 350.0), (946.0, 344.0)], [(915.0, 358.0), (943.0, 348.0)], [(910.0, 362.0), (943.0, 348.0)], [(905.0, 364.0), (939.0, 350.0)], [(900.0, 366.0), (932.0, 348.0)], [(893.0, 366.0), (927.0, 345.0)], [(889.0, 365.0), (922.0, 346.0)], [(881.0, 362.0), (917.0, 349.0)], [(864.0, 354.0), (912.0, 356.0)], [(854.0, 356.0), (908.0, 357.0)], [(847.0, 358.0), (908.0, 357.0)], [(839.0, 358.0), (908.0, 357.0)], [(826.0, 358.0), (905.0, 364.0)], [(820.0, 358.0), (905.0, 364.0)], [(811.0, 354.0), (902.0, 367.0)], [(803.0, 353.0), (902.0, 367.0)], [(787.0, 350.0), (894.0, 369.0)], [(782.0, 352.0), (892.0, 366.0)], [(770.0, 355.0), (892.0, 366.0)], [(763.0, 362.0), (883.0, 361.0)], [(758.0, 364.0), (874.0, 360.0)], [(752.0, 367.0), (874.0, 360.0)], [(744.0, 371.0), (865.0, 359.0)], [(737.0, 372.0), (847.0, 359.0)], [(729.0, 369.0), (829.0, 360.0)], [(721.0, 366.0), (829.0, 360.0)], [(714.0, 367.0), (814.0, 360.0)], [(709.0, 370.0), (798.0, 358.0)], [(703.0, 371.0), (785.0, 357.0)], [(696.0, 371.0), (785.0, 357.0)], [(691.0, 371.0), (773.0, 358.0)], [(677.0, 372.0), (766.0, 358.0)], [(670.0, 373.0), (752.0, 364.0)], [(667.0, 379.0), (752.0, 364.0)], [(667.0, 393.0), (751.4285714285714, 365.0)], [(667.0, 408.0), (750.8571428571429, 366.0)], [(668.0, 422.0), (750.2857142857143, 367.0)], [(668.0, 431.0), (749.7142857142857, 368.0)], [(667.0, 436.0), (749.1428571428571, 369.0)], [(664.0, 441.0), (748.5714285714286, 370.0)], [(659.0, 444.0), (748.0, 371.0)], [(652.0, 443.0), (736.0, 367.0)], [(648.0, 443.0), (731.0, 362.0)], [(640.0, 450.0), (717.0, 369.0)], [(640.0, 450.0), (709.0, 375.0)], [(635.0, 451.0), (704.0, 379.0)], [(625.0, 449.0), (692.0, 382.0)], [(620.0, 446.0), (684.0, 390.0)], [(620.0, 446.0), (679.0, 398.0)], [(614.0, 443.0), (674.0, 415.0)], [(604.0, 443.0), (674.0, 423.0)], [(598.0, 444.0), (674.0, 430.0)], [(598.0, 444.0), (671.0, 435.0)], [(594.0, 445.0), (666.0, 442.0)], [(589.0, 444.0), (657.0, 447.0)], [(582.0, 441.0), (649.0, 450.0)], [(582.0, 441.0), (644.0, 451.0)], [(575.0, 441.0), (638.0, 451.0)], [(571.0, 439.0), (633.0, 448.0)], [(556.0, 438.0), (625.0, 443.0)], [(556.0, 438.0), (619.0, 441.0)], [(547.0, 441.0), (613.0, 441.0)], [(540.0, 437.0), (607.0, 442.0)], [(535.0, 430.0), (601.0, 444.0)], [(535.0, 430.0), 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(415.0, 456.0)], [(343.0, 457.0), (410.0, 463.0)], [(335.0, 467.0), (405.0, 465.0)], [(335.0, 467.0), (398.0, 464.0)], [(335.0, 467.0), (389.0, 461.0)], [(335.0, 467.0), (381.0, 456.0)], [(329.0, 473.0), (372.0, 452.0)], [(323.0, 474.0), (355.0, 454.0)], [(318.0, 476.0), (355.0, 454.0)], [(304.0, 474.0), (355.0, 454.0)], [(287.0, 471.0), (345.0, 459.0)], [(272.0, 470.0), (345.0, 459.0)], [(256.0, 468.0), (338.0, 468.0)], [(248.0, 470.0), (338.0, 468.0)], [(240.0, 476.0), (334.0, 474.0)], [(234.0, 481.0), (334.0, 474.0)], [(227.0, 483.0), (328.0, 478.0)], [(222.0, 483.0), (328.0, 478.0)], [(216.0, 484.0), (319.0, 480.0)], [(202.0, 478.0), (316.0, 479.0)], [(202.0, 478.0), (304.0, 476.0)], [(188.0, 478.0), (296.0, 473.0)], [(176.0, 481.0), (284.0, 469.0)], [(163.0, 481.0), (273.0, 467.0)], [(153.0, 478.0), (265.0, 467.0)], [(144.0, 474.0), (255.0, 470.0)], [(133.0, 474.0), (244.0, 472.0)], [(125.0, 476.0), (231.0, 474.0)], [(115.0, 478.0), (213.0, 474.0)], [(101.0, 478.0), (197.0, 472.0)], [(93.0, 478.0), (189.0, 475.0)], [(80.0, 469.0), (189.0, 475.0)], [(76.0, 462.0), (188.4, 475.8)], [(76.0, 453.0), (187.8, 476.6)], [(83.0, 434.0), (187.2, 477.4)], [(86.0, 423.0), (186.6, 478.2)], [(85.0, 414.0), (186.0, 479.0)], [(78.0, 408.0), (180.0, 481.0)], [(78.0, 408.0), (158.0, 482.0)], [(65.0, 403.0), (139.0, 483.0)], [(57.0, 403.0), (119.0, 483.0)], [(46.0, 407.0), (106.0, 480.0)], [(40.0, 415.0), (102.0, 473.0)], [(38.0, 421.0), (102.0, 473.0)], [(37.0, 426.0), (97.0, 464.0)], [(37.0, 434.0), (96.0, 448.0)], [(41.0, 444.0), (99.0, 436.0)], [(44.0, 449.0), (102.0, 426.0)], [(47.0, 454.0), (105.0, 419.0)], [(52.0, 461.0), (106.0, 413.0)], [(69.0, 483.0), (106.0, 413.0)], [(74.0, 490.0), (108.0, 401.0)], [(81.0, 502.0), (103.0, 389.0)], [(84.0, 513.0), (97.0, 386.0)], [(88.0, 524.0), (88.0, 384.0)], [(92.0, 537.0), (74.0, 386.0)], [(93.0, 545.0), (57.0, 390.0)], [(86.0, 556.0), (51.0, 396.0)], [(86.0, 556.0), (46.0, 404.0)], [(86.0, 556.0), (39.0, 417.0)], [(86.0, 556.0), (38.0, 429.0)], [(86.0, 556.0), (46.0, 451.0)], [(86.0, 556.0), (48.0, 461.0)], [(86.0, 556.0), (53.0, 469.0)], [(86.0, 556.0), (67.0, 482.0)], [(86.0, 556.0), (79.0, 493.0)], [(86.0, 556.0), (93.0, 508.0)], [(86.0, 556.0), (95.0, 515.0)], [(86.0, 556.0), (98.0, 528.0)], [(72.0, 567.0), (96.0, 540.0)], [(65.0, 588.0), (85.0, 552.0)], [(56.0, 597.0), (85.0, 552.0)], [(47.0, 599.0), (76.0, 561.0)], [(43.0, 609.0), (74.0, 575.0)], [(43.0, 609.0), (69.0, 589.0)], [(33.0, 621.0), (61.0, 600.0)], [(33.0, 621.0), (50.0, 607.0)], [(23.0, 625.0), (40.0, 614.0)], [(23.0, 625.0), (31.0, 618.0)], [(18.0, 642.0), (24.0, 622.0)], [(18.0, 642.0), (17.0, 626.0)], [(18.0, 650.0), (10.0, 632.0)], [(18.0, 650.0), (4.0, 635.0)], [(15.0, 654.0), (0.0, 635.0)], [(9.0, 656.0), (0.0, 604.0)], [(9.0, 656.0), (0.0, 531.0)], [(2.0, 656.0), (0.0, 458.0)], [(0.0, 656.0), (0.0, 385.0)], [(0.0, 477.0), (0.0, 313.0)], [(0.0, 477.0), (0.0, 241.0)], [(0.0, 367.0), (0.0, 169.0)], [(0.0, 144.0), (0.0, 143.0)], [(1.0, 140.0), (0.0, 140.0)]], [[(0.0, 140.0), (0.0, 142.0)], [(9.0, 141.0), (9.0, 142.0)], [(15.0, 144.0), (9.0, 142.0)], [(20.0, 146.0), (18.0, 149.0)], [(20.0, 146.0), (27.0, 148.0)], [(24.5, 146.5), (44.0, 145.0)], [(29.0, 147.0), (54.0, 143.0)], [(36.0, 146.0), (54.0, 143.0)], [(47.0, 144.0), (64.0, 144.0)], [(57.0, 144.0), (75.0, 143.0)], [(70.0, 143.0), (88.0, 143.0)], [(79.0, 144.0), (88.0, 143.0)], [(88.0, 144.0), (103.0, 139.0)], [(88.0, 144.0), (115.0, 140.0)], [(99.0, 141.0), (138.0, 148.0)], [(113.0, 142.0), (158.0, 151.0)], [(126.0, 145.0), (158.0, 151.0)], [(138.0, 147.0), (158.0, 151.0)], [(152.0, 150.0), (158.0, 151.0)], [(189.0, 156.0), (158.0, 151.0)], [(202.0, 159.0), (188.0, 153.0)], [(224.0, 160.0), (212.0, 150.0)], [(224.0, 160.0), (222.0, 150.0)], [(240.0, 160.0), (250.0, 152.0)], [(251.0, 158.0), (269.0, 150.0)], [(258.0, 155.0), (269.0, 150.0)], [(265.0, 150.0), (295.0, 148.0)], [(280.0, 147.0), (311.0, 154.0)], [(289.0, 146.0), (317.0, 157.0)], [(302.0, 148.0), (343.0, 164.0)], [(318.0, 152.0), (343.0, 164.0)], [(345.0, 160.0), (364.0, 168.0)], [(364.0, 162.0), (384.0, 168.0)], [(364.0, 162.0), (410.0, 164.0)], [(364.0, 162.0), (427.0, 159.0)], [(364.0, 162.0), (445.0, 155.0)], [(364.0, 162.0), (466.0, 153.0)], [(379.0, 162.0), (492.0, 152.0)], [(390.0, 160.0), (511.0, 158.0)], [(401.0, 157.0), (535.0, 162.0)], [(413.0, 155.0), (556.0, 165.0)], [(420.0, 153.0), (583.0, 165.0)], [(435.0, 149.0), (610.0, 161.0)], [(454.0, 146.0), (632.0, 160.0)], [(476.0, 146.0), (659.0, 159.0)], [(498.0, 146.0), (674.0, 157.0)], [(519.0, 154.0), (674.0, 157.0)], [(533.0, 160.0), (674.5, 156.6)], [(544.0, 163.0), (675.0, 156.2)], [(570.0, 164.0), (675.5, 155.8)], [(594.0, 162.0), (676.0, 155.4)], [(623.0, 158.0), (676.5, 155.0)], [(651.0, 155.0), (677.0, 154.6)], [(670.0, 153.0), (677.5, 154.2)], [(678.0, 152.0), (678.0, 153.8)], [(684.0, 150.0), (678.5, 153.4)], [(685.0, 146.0), (679.0, 153.0)], [(685.0, 143.0), (683.0, 147.0)], [(683.0, 139.0), (681.0, 142.0)], [(682.0, 137.0), (681.0, 142.0)], [(752.0, 138.0), (679.0, 140.0)], [(823.0, 138.0), (740.0, 141.0)], [(892.0, 135.0), (817.0, 142.0)], [(950.0, 133.0), (965.0, 135.0)], [(1119.0, 123.0), (1140.0, 123.0)], [(1202.0, 115.0), (1140.0, 123.0)], [(1227.0, 114.0), (1190.0, 119.0)], [(1243.0, 113.0), (1228.0, 115.0)], [(1258.0, 112.0), (1250.0, 115.0)], [(1267.0, 112.0), (1261.0, 115.0)], [(1278.0, 112.0), (1275.0, 116.0)], [(1279.0, 115.0), (1278.0, 118.0)], [(1279.0, 118.0), (1278.0, 118.0)], [(1279.0, 120.0), (1278.0, 119.5)], [(1278.0, 123.0), (1278.0, 121.0)], [(1273.0, 124.0), (1277.0, 125.0)], [(1264.0, 124.0), (1273.0, 125.0)], [(1254.0, 125.0), (1273.0, 125.0)], [(1245.0, 125.0), (1255.0, 126.0)], [(1231.0, 126.0), (1238.0, 126.0)], [(1231.0, 126.0), (1219.0, 131.0)], [(1224.0, 128.0), (1211.0, 133.0)], [(1220.0, 131.0), (1211.0, 133.0)], [(1217.0, 136.0), (1207.0, 140.0)], [(1216.0, 141.0), (1215.0, 152.0)], [(1221.0, 147.0), (1228.0, 158.0)], [(1226.0, 154.0), (1228.0, 158.0)], [(1228.0, 157.0), (1228.0, 158.0)], [(1233.0, 161.0), (1241.0, 164.0)], [(1237.0, 163.0), (1256.0, 175.0)], [(1242.0, 165.0), (1256.0, 175.0)], [(1250.0, 168.0), (1256.0, 175.0)], [(1257.0, 171.0), (1256.0, 175.0)], [(1262.0, 173.0), (1256.0, 175.0)], [(1269.0, 178.0), (1268.0, 187.0)], [(1271.0, 183.0), (1268.0, 187.0)], [(1271.0, 188.0), (1269.0, 192.5)], [(1270.0, 195.0), (1270.0, 198.0)], [(1266.0, 202.0), (1264.0, 207.0)], [(1261.0, 205.0), (1248.0, 210.0)], [(1252.0, 206.0), (1226.0, 210.0)], [(1239.0, 206.0), (1226.0, 210.0)], [(1230.0, 206.0), (1209.0, 208.0)], [(1219.0, 207.0), (1194.0, 207.0)], [(1202.0, 205.0), (1194.0, 207.0)], [(1195.0, 205.0), (1193.25, 207.25)], [(1187.0, 204.0), (1192.5, 207.5)], [(1177.0, 202.0), (1191.75, 207.75)], [(1174.0, 204.0), (1191.0, 208.0)], [(1176.0, 212.0), (1190.0, 217.0)], [(1181.0, 218.0), (1190.0, 217.0)], [(1188.0, 222.0), (1187.0, 219.0)], [(1191.0, 225.0), (1180.0, 221.0)], [(1191.0, 230.0), (1169.0, 226.0)], [(1189.0, 235.0), (1160.0, 230.0)], [(1183.0, 237.0), (1149.0, 233.0)], [(1172.0, 238.0), (1149.0, 233.0)], [(1160.0, 237.0), (1149.6666666666667, 236.33333333333334)], [(1155.0, 237.0), (1150.3333333333333, 239.66666666666666)], [(1157.0, 243.0), (1151.0, 243.0)], [(1157.0, 243.0), (1165.0, 255.0)], [(1161.0, 245.5), (1174.0, 259.0)], [(1165.0, 248.0), (1184.0, 265.0)], [(1169.0, 253.0), (1184.0, 265.0)], [(1180.0, 265.0), (1188.5, 270.5)], [(1183.0, 268.0), (1193.0, 276.0)], [(1186.0, 275.0), (1193.0, 276.0)], [(1187.0, 280.0), (1192.5, 280.0)], [(1188.0, 286.0), (1192.0, 284.0)], [(1185.0, 292.0), (1185.0, 294.0)], [(1181.0, 298.0), (1176.0, 305.0)], [(1178.0, 300.0), (1176.0, 305.0)], [(1173.0, 303.0), (1166.0, 308.0)], [(1161.0, 305.0), (1166.0, 308.0)], [(1151.0, 305.0), (1160.25, 308.25)], [(1142.0, 304.0), (1154.5, 308.5)], [(1133.0, 304.0), (1148.75, 308.75)], [(1125.0, 304.0), (1143.0, 309.0)], [(1116.0, 307.0), (1140.0, 307.0)], [(1109.0, 312.0), (1140.0, 307.0)], [(1103.0, 317.0), (1125.0, 308.0)], [(1095.0, 321.0), (1118.0, 317.0)], [(1087.0, 323.0), (1111.0, 322.0)], [(1087.0, 323.0), (1097.0, 320.0)], [(1083.0, 323.0), (1088.0, 320.0)], [(1079.0, 323.0), (1081.0, 321.0)], [(1072.0, 327.0), (1074.0, 331.0)], [(1070.0, 332.0), (1074.0, 331.0)], [(1067.0, 339.0), (1074.0, 331.0)], [(1062.0, 346.0), (1064.0, 348.0)], [(1056.0, 349.0), (1064.0, 348.0)], [(1050.0, 350.0), (1042.0, 355.0)], [(1043.0, 349.0), (1017.0, 354.0)], [(1043.0, 349.0), (1000.0, 355.0)], [(1043.0, 349.0), (985.0, 354.0)], [(1033.0, 346.0), (964.0, 351.0)], [(1033.0, 346.0), (939.0, 353.0)], [(1029.0, 346.0), (931.0, 355.0)], [(1025.0, 346.0), (916.0, 358.0)], [(1018.0, 349.0), (904.0, 365.0)], [(1011.0, 351.0), (895.0, 371.0)], [(1000.0, 352.0), (874.0, 368.0)], [(996.0, 348.0), (874.0, 368.0)], [(991.0, 350.0), (874.0, 368.0)], [(985.0, 353.0), (874.0, 368.0)], [(976.0, 350.0), (874.0, 368.0)], [(970.0, 346.0), (874.0, 368.0)], [(964.0, 342.0), (874.0, 368.0)], [(958.0, 343.0), (874.0, 368.0)], [(952.0, 344.0), (874.0, 368.0)], [(946.0, 344.0), (874.0, 368.0)], [(943.0, 348.0), (874.0, 368.0)], [(939.0, 350.0), (874.0, 368.0)], [(932.0, 348.0), (874.0, 368.0)], [(927.0, 345.0), (874.0, 368.0)], [(922.0, 346.0), (874.0, 368.0)], [(917.0, 349.0), (874.0, 368.0)], [(912.0, 356.0), (874.0, 368.0)], [(908.0, 357.0), (857.0, 365.0)], [(905.0, 364.0), (857.0, 365.0)], [(902.0, 367.0), (857.0, 365.0)], [(894.0, 369.0), (857.0, 365.0)], [(892.0, 366.0), (857.0, 365.0)], [(883.0, 361.0), (857.0, 365.0)], [(874.0, 360.0), (857.0, 365.0)], [(865.0, 359.0), (857.0, 365.0)], [(847.0, 359.0), (857.0, 365.0)], [(829.0, 360.0), (857.0, 365.0)], [(814.0, 360.0), (857.0, 365.0)], [(798.0, 358.0), (857.0, 365.0)], [(785.0, 357.0), (857.0, 365.0)], [(773.0, 358.0), (857.0, 365.0)], [(766.0, 358.0), (857.0, 365.0)], [(752.0, 364.0), (857.0, 365.0)], [(748.0, 371.0), (829.0, 361.0)], [(736.0, 367.0), (829.0, 361.0)], [(731.0, 362.0), (829.0, 361.0)], [(717.0, 369.0), (829.0, 361.0)], [(709.0, 375.0), (829.0, 361.0)], [(704.0, 379.0), (829.0, 361.0)], [(692.0, 382.0), (829.0, 361.0)], [(684.0, 390.0), (829.0, 361.0)], [(679.0, 398.0), (829.0, 361.0)], [(674.0, 415.0), (829.0, 361.0)], [(674.0, 423.0), (829.0, 361.0)], [(674.0, 430.0), (829.0, 361.0)], [(671.0, 435.0), (829.0, 361.0)], [(666.0, 442.0), (829.0, 361.0)], [(657.0, 447.0), (829.0, 361.0)], [(649.0, 450.0), (829.0, 361.0)], [(644.0, 451.0), (812.0, 356.0)], [(638.0, 451.0), (799.0, 357.0)], [(633.0, 448.0), (799.0, 357.0)], [(625.0, 443.0), (790.0, 362.0)], [(619.0, 441.0), (762.0, 371.0)], [(613.0, 441.0), (762.0, 371.0)], [(607.0, 442.0), (762.0, 371.0)], [(601.0, 444.0), (746.0, 375.0)], [(601.0, 444.0), (729.0, 385.0)], [(596.0, 444.0), (716.0, 394.0)], [(596.0, 444.0), (701.0, 394.0)], [(591.0, 442.0), (688.0, 396.0)], [(588.0, 438.0), (688.0, 396.0)], [(581.0, 436.0), (685.0, 399.3333333333333)], [(576.0, 437.0), (682.0, 402.6666666666667)], [(572.0, 442.0), (679.0, 406.0)], [(570.0, 446.0), (679.0, 406.0)], [(564.0, 446.0), (677.6666666666666, 410.0)], [(555.0, 443.0), (676.3333333333334, 414.0)], [(552.0, 440.0), (675.0, 418.0)], [(550.0, 437.0), (674.0, 426.0)], [(543.0, 433.0), (667.0, 438.0)], [(536.0, 432.0), (667.0, 438.0)], [(527.0, 432.0), (656.0, 443.0)], [(519.0, 434.0), (656.0, 443.0)], [(513.0, 436.0), (642.0, 454.0)], [(507.0, 441.0), (642.0, 454.0)], [(500.0, 447.0), (633.0, 457.0)], [(494.0, 448.0), (620.0, 456.0)], [(483.0, 444.0), (601.0, 452.0)], [(483.0, 444.0), (596.0, 452.0)], [(479.5, 441.0), (578.0, 451.0)], [(476.0, 438.0), (568.0, 449.0)], [(469.0, 435.0), (557.0, 449.0)], [(469.0, 435.0), (547.0, 444.0)], [(458.0, 437.0), (539.0, 441.0)], [(453.0, 441.0), (515.0, 443.0)], [(452.0, 442.0), (515.0, 443.0)], [(446.0, 443.0), (515.0, 443.0)], [(432.0, 444.0), (500.0, 445.0)], [(427.0, 446.0), (488.0, 442.0)], [(427.0, 446.0), (467.0, 437.0)], [(427.0, 446.0), (459.0, 437.0)], [(427.0, 446.0), (441.0, 442.0)], [(427.0, 446.0), (422.0, 446.0)], [(419.0, 450.0), (403.0, 462.0)], [(415.0, 456.0), (403.0, 462.0)], [(410.0, 463.0), (400.0, 468.0)], [(405.0, 465.0), (400.0, 468.0)], [(398.0, 464.0), (390.5, 468.0)], [(389.0, 461.0), (381.0, 468.0)], [(381.0, 456.0), (381.0, 468.0)], [(372.0, 452.0), (365.0, 463.0)], [(355.0, 454.0), (365.0, 463.0)], [(345.0, 459.0), (340.0, 471.0)], [(338.0, 468.0), (340.0, 471.0)], [(334.0, 474.0), (335.0, 477.0)], [(328.0, 478.0), (324.0, 478.0)], [(319.0, 480.0), (309.0, 482.0)], [(316.0, 479.0), (287.0, 477.0)], [(304.0, 476.0), (287.0, 477.0)], [(296.0, 473.0), (287.0, 477.0)], [(284.0, 469.0), (287.0, 477.0)], [(273.0, 467.0), (272.0, 473.0)], [(273.0, 467.0), (253.0, 478.0)], [(265.0, 467.0), (244.0, 481.0)], [(255.0, 470.0), (244.0, 481.0)], [(244.0, 472.0), (240.0, 481.25)], [(231.0, 474.0), (236.0, 481.5)], [(213.0, 474.0), (232.0, 481.75)], [(197.0, 472.0), (228.0, 482.0)], [(189.0, 475.0), (209.0, 479.0)], [(186.0, 479.0), (209.0, 479.0)], [(180.0, 481.0), (191.0, 479.0)], [(158.0, 482.0), (182.0, 481.0)], [(139.0, 483.0), (173.0, 481.0)], [(119.0, 483.0), (164.0, 481.0)], [(119.0, 483.0), (157.0, 478.0)], [(116.4, 482.4), (142.0, 474.0)], [(113.8, 481.8), (128.0, 472.0)], [(111.2, 481.2), (113.0, 472.0)], [(108.6, 480.6), (108.0, 473.0)], [(106.0, 480.0), (100.0, 473.0)], [(102.0, 473.0), (100.0, 473.0)], [(97.0, 464.0), (93.0, 462.0)], [(96.0, 448.0), (93.0, 450.0)], [(99.0, 436.0), (95.0, 439.0)], [(102.0, 426.0), (95.0, 439.0)], [(105.0, 419.0), (96.0, 427.0)], [(106.0, 413.0), (96.0, 427.0)], [(108.0, 401.0), (94.0, 415.0)], [(103.0, 389.0), (85.0, 405.0)], [(97.0, 386.0), (76.0, 401.0)], [(97.0, 386.0), (67.0, 400.0)], [(88.0, 384.0), (55.0, 400.0)], [(74.0, 386.0), (55.0, 400.0)], [(57.0, 390.0), (44.0, 402.0)], [(51.0, 396.0), (32.0, 413.0)], [(46.0, 404.0), (32.0, 413.0)], [(39.0, 417.0), (31.0, 418.0)], [(39.0, 417.0), (32.0, 433.0)], [(38.5, 423.0), (36.0, 450.0)], [(38.0, 429.0), (43.0, 468.0)], [(46.0, 451.0), (56.0, 479.0)], [(48.0, 461.0), (65.0, 488.0)], [(53.0, 469.0), (65.0, 488.0)], [(67.0, 482.0), (68.0, 494.3333333333333)], [(79.0, 493.0), (71.0, 500.6666666666667)], [(93.0, 508.0), (74.0, 507.0)], [(95.0, 515.0), (73.0, 525.0)], [(98.0, 528.0), (73.0, 525.0)], [(96.0, 540.0), (70.0, 551.0)], [(85.0, 552.0), (70.0, 551.0)], [(76.0, 561.0), (66.0, 560.0)], [(76.0, 561.0), (66.0, 571.0)], [(74.0, 575.0), (67.0, 599.0)], [(69.0, 589.0), (65.0, 607.0)], [(61.0, 600.0), (57.0, 617.0)], [(50.0, 607.0), (49.0, 622.0)], [(40.0, 614.0), (39.0, 623.0)], [(31.0, 618.0), (39.0, 623.0)], [(24.0, 622.0), (34.5, 622.5)], [(17.0, 626.0), (30.0, 622.0)], [(10.0, 632.0), (30.0, 622.0)], [(4.0, 635.0), (26.0, 622.5)], [(0.0, 635.0), (22.0, 623.0)], [(0.0, 604.0), (16.0, 627.0)], [(0.0, 604.0), (14.0, 629.0)], [(0.0, 531.0), (9.0, 634.0)], [(0.0, 458.0), (5.0, 639.0)], [(0.0, 458.0), (2.0, 644.0)], [(0.0, 385.0), (1.0, 644.0)], [(0.0, 313.0), (0.0, 643.0)], [(0.0, 313.0), (0.0, 601.0)], [(0.0, 241.0), (0.0, 482.0)], [(0.0, 169.0), (0.0, 370.0)], [(0.0, 169.0), (0.0, 234.0)], [(0.0, 143.0), (0.0, 146.0)], [(0.0, 140.0), (0.0, 142.0)]], [[(0.0, 142.0), (2.0, 140.0)], [(0.0, 142.0), (7.0, 140.0)], [(0.0, 142.0), (19.0, 146.0)], [(0.0, 142.0), (24.0, 148.0)], [(9.0, 142.0), (37.0, 145.0)], [(18.0, 149.0), (51.0, 145.0)], [(27.0, 148.0), (51.0, 145.0)], [(44.0, 145.0), (57.0, 147.0)], [(54.0, 143.0), (63.0, 149.0)], [(54.0, 143.0), (75.0, 149.0)], [(57.333333333333336, 143.33333333333334), (88.0, 148.0)], [(60.666666666666664, 143.66666666666666), (101.0, 147.0)], [(64.0, 144.0), (115.0, 144.0)], [(75.0, 143.0), (133.0, 146.0)], [(88.0, 143.0), (133.0, 146.0)], [(103.0, 139.0), (133.0, 146.0)], [(115.0, 140.0), (133.0, 146.0)], [(138.0, 148.0), (161.0, 150.0)], [(158.0, 151.0), (182.0, 149.0)], [(158.0, 151.0), (196.0, 148.0)], [(188.0, 153.0), (217.0, 149.0)], [(212.0, 150.0), (217.0, 149.0)], [(222.0, 150.0), (223.5, 152.0)], [(250.0, 152.0), (230.0, 155.0)], [(269.0, 150.0), (247.0, 155.0)], [(269.0, 150.0), (253.0, 154.0)], [(269.0, 150.0), (266.0, 152.0)], [(269.0, 150.0), (284.0, 150.0)], [(295.0, 148.0), (301.0, 149.0)], [(311.0, 154.0), (311.0, 151.0)], [(317.0, 157.0), (311.0, 151.0)], [(343.0, 164.0), (326.0, 155.0)], [(364.0, 168.0), (346.0, 163.0)], [(384.0, 168.0), (364.0, 166.0)], [(384.0, 168.0), (382.0, 167.0)], [(384.0, 168.0), (393.0, 167.0)], [(410.0, 164.0), (405.0, 164.0)], [(410.0, 164.0), (415.0, 160.0)], [(427.0, 159.0), (427.0, 156.0)], [(427.0, 159.0), (442.0, 151.0)], [(427.0, 159.0), (465.0, 148.0)], [(445.0, 155.0), (489.0, 148.0)], [(445.0, 155.0), (504.0, 151.0)], [(466.0, 153.0), (523.0, 157.0)], [(466.0, 153.0), (540.0, 160.0)], [(492.0, 152.0), (560.0, 164.0)], [(511.0, 158.0), (576.0, 164.0)], [(535.0, 162.0), (576.0, 164.0)], [(556.0, 165.0), (592.0, 162.0)], [(583.0, 165.0), (620.0, 160.0)], [(610.0, 161.0), (648.0, 157.0)], [(632.0, 160.0), (670.0, 155.0)], [(659.0, 159.0), (675.0, 153.0)], [(674.0, 157.0), (675.0, 153.0)], [(679.0, 153.0), (677.0, 151.0)], [(683.0, 147.0), (679.0, 148.0)], [(681.0, 142.0), (678.0, 144.0)], [(679.0, 140.0), (677.0, 141.0)], [(740.0, 141.0), (673.0, 139.0)], [(817.0, 142.0), (727.0, 140.0)], [(965.0, 135.0), (727.0, 140.0)], [(1140.0, 123.0), (777.0, 140.0)], [(1190.0, 119.0), (885.0, 140.0)], [(1228.0, 115.0), (1094.0, 130.0)], [(1250.0, 115.0), (1163.0, 125.0)], [(1261.0, 115.0), (1209.0, 122.0)], [(1275.0, 116.0), (1209.0, 122.0)], [(1278.0, 118.0), (1269.0, 124.0)], [(1278.0, 121.0), (1275.0, 125.0)], [(1277.0, 125.0), (1278.0, 126.0)], [(1273.0, 125.0), (1279.0, 131.0)], [(1255.0, 126.0), (1279.0, 137.0)], [(1238.0, 126.0), (1237.0, 139.0)], [(1219.0, 131.0), (1227.0, 143.0)], [(1211.0, 133.0), (1227.0, 143.0)], [(1207.0, 140.0), (1227.0, 143.0)], [(1215.0, 152.0), (1227.0, 143.0)], [(1228.0, 158.0), (1226.0, 148.0)], [(1241.0, 164.0), (1226.0, 148.0)], [(1256.0, 175.0), (1226.0, 148.0)], [(1268.0, 187.0), (1226.0, 148.0)], [(1270.0, 198.0), (1233.0, 155.0)], [(1264.0, 207.0), (1241.0, 160.0)], [(1264.0, 207.0), (1250.0, 164.0)], [(1248.0, 210.0), (1257.0, 168.0)], [(1226.0, 210.0), (1263.0, 170.0)], [(1209.0, 208.0), (1268.0, 174.0)], [(1194.0, 207.0), (1271.0, 184.0)], [(1191.0, 208.0), (1271.0, 189.0)], [(1191.0, 208.0), (1269.0, 195.0)], [(1190.0, 217.0), (1262.0, 204.0)], [(1187.0, 219.0), (1255.0, 206.0)], [(1180.0, 221.0), (1239.0, 207.0)], [(1169.0, 226.0), (1228.0, 208.0)], [(1160.0, 230.0), (1220.0, 209.0)], [(1149.0, 233.0), (1207.0, 205.0)], [(1149.0, 233.0), (1195.0, 204.0)], [(1149.1, 233.5), (1189.0, 205.0)], [(1149.2, 234.0), (1183.0, 212.0)], [(1149.3, 234.5), (1182.0, 215.0)], [(1149.4, 235.0), (1182.0, 223.0)], [(1149.5, 235.5), (1185.0, 229.0)], [(1149.6, 236.0), (1188.0, 235.0)], [(1149.7, 236.5), (1191.0, 241.0)], [(1149.8, 237.0), (1197.0, 247.0)], [(1149.9, 237.5), (1198.0, 251.0)], [(1150.0, 238.0), (1196.0, 258.0)], [(1150.1, 238.5), (1190.0, 263.0)], [(1150.2, 239.0), (1186.0, 267.0)], [(1150.3, 239.5), (1183.0, 272.0)], [(1150.4, 240.0), (1183.0, 276.0)], [(1150.5, 240.5), (1185.0, 280.0)], [(1150.6, 241.0), (1190.0, 285.0)], [(1150.7, 241.5), (1192.0, 289.0)], [(1150.8, 242.0), (1191.0, 296.0)], [(1150.9, 242.5), (1180.0, 302.0)], [(1151.0, 243.0), (1165.0, 308.0)], [(1165.0, 255.0), (1151.0, 309.0)], [(1174.0, 259.0), (1142.0, 307.0)], [(1184.0, 265.0), (1131.0, 308.0)], [(1193.0, 276.0), (1122.0, 313.0)], [(1192.0, 284.0), (1122.0, 313.0)], [(1185.0, 294.0), (1110.0, 316.0)], [(1176.0, 305.0), (1099.0, 321.0)], [(1166.0, 308.0), (1084.0, 322.0)], [(1143.0, 309.0), (1076.0, 327.0)], [(1143.0, 309.0), (1074.0, 333.0)], [(1143.0, 309.0), (1070.0, 343.0)], [(1143.0, 309.0), (1068.0, 351.0)], [(1143.0, 309.0), (1061.0, 352.0)], [(1140.0, 307.0), (1049.0, 352.0)], [(1140.0, 307.0), (1038.0, 352.0)], [(1140.0, 307.0), (1030.0, 352.0)], [(1140.0, 307.0), (1021.0, 352.0)], [(1125.0, 308.0), (1012.0, 352.0)], [(1118.0, 317.0), (1001.0, 359.0)], [(1111.0, 322.0), (1001.0, 359.0)], [(1097.0, 320.0), (1001.0, 359.0)], [(1088.0, 320.0), (1001.0, 359.0)], [(1081.0, 321.0), (1001.0, 359.0)], [(1074.0, 331.0), (1001.0, 359.0)], [(1064.0, 348.0), (987.0, 360.0)], [(1064.0, 348.0), (979.0, 354.0)], [(1059.6, 349.4), (971.0, 351.0)], [(1055.2, 350.8), (968.0, 351.0)], [(1050.8, 352.2), (955.0, 350.0)], [(1046.4, 353.6), (942.0, 351.0)], [(1042.0, 355.0), (927.0, 350.0)], [(1017.0, 354.0), (927.0, 350.0)], [(1000.0, 355.0), (923.6666666666666, 351.6666666666667)], [(985.0, 354.0), (920.3333333333334, 353.3333333333333)], [(964.0, 351.0), (917.0, 355.0)], [(939.0, 353.0), (901.0, 367.0)], [(939.0, 353.0), (889.0, 375.0)], [(931.0, 355.0), (884.0, 370.0)], [(916.0, 358.0), (874.0, 366.0)], [(904.0, 365.0), (845.0, 362.0)], [(904.0, 365.0), (825.0, 359.0)], [(904.0, 365.0), (813.0, 358.0)], [(895.0, 371.0), (789.0, 358.0)], [(874.0, 368.0), (789.0, 358.0)], [(857.0, 365.0), (785.25, 359.5)], [(829.0, 361.0), (781.5, 361.0)], [(812.0, 356.0), (777.75, 362.5)], [(799.0, 357.0), (774.0, 364.0)], [(799.0, 357.0), (766.0, 374.0)], [(794.5, 359.5), (752.0, 374.0)], [(790.0, 362.0), (739.0, 372.0)], [(762.0, 371.0), (739.0, 372.0)], [(746.0, 375.0), (727.0, 365.0)], [(729.0, 385.0), (717.0, 366.0)], [(729.0, 385.0), (711.0, 372.0)], [(716.0, 394.0), (702.0, 373.0)], [(701.0, 394.0), (692.0, 373.0)], [(701.0, 394.0), (688.0, 376.0)], [(688.0, 396.0), (686.0, 393.0)], [(679.0, 406.0), (685.0, 403.0)], [(675.0, 418.0), (678.0, 419.0)], [(674.0, 426.0), (678.0, 425.0)], [(667.0, 438.0), (673.0, 435.0)], [(656.0, 443.0), (665.0, 441.0)], [(656.0, 443.0), (652.0, 442.0)], [(649.0, 448.5), (649.0, 448.0)], [(642.0, 454.0), (641.0, 453.0)], [(633.0, 457.0), (630.0, 454.0)], [(620.0, 456.0), (617.0, 449.0)], [(620.0, 456.0), (615.0, 444.0)], [(620.0, 456.0), (608.0, 441.0)], [(601.0, 452.0), (601.0, 446.0)], [(601.0, 452.0), (595.0, 447.0)], [(601.0, 452.0), (588.0, 443.0)], [(596.0, 452.0), (583.0, 443.0)], [(596.0, 452.0), (570.0, 444.0)], [(596.0, 452.0), (564.0, 445.0)], [(578.0, 451.0), (557.0, 445.0)], [(578.0, 451.0), (549.0, 443.0)], [(568.0, 449.0), (532.0, 443.0)], [(568.0, 449.0), (516.0, 440.0)], [(557.0, 449.0), (505.0, 445.0)], [(547.0, 444.0), (494.0, 453.0)], [(547.0, 444.0), (492.0, 454.0)], [(539.0, 441.0), (483.0, 449.0)], [(515.0, 443.0), (478.0, 443.0)], [(500.0, 445.0), (464.0, 440.0)], [(488.0, 442.0), (445.0, 440.0)], [(467.0, 437.0), (445.0, 440.0)], [(459.0, 437.0), (435.0, 440.0)], [(441.0, 442.0), (435.0, 440.0)], [(422.0, 446.0), (417.0, 444.0)], [(403.0, 462.0), (406.0, 455.0)], [(400.0, 468.0), (401.0, 457.0)], [(381.0, 468.0), (390.0, 461.0)], [(381.0, 468.0), (379.0, 458.0)], [(375.6666666666667, 466.3333333333333), (366.0, 458.0)], [(370.3333333333333, 464.6666666666667), (349.0, 464.0)], [(365.0, 463.0), (340.0, 471.0)], [(340.0, 471.0), (330.0, 476.0)], [(335.0, 477.0), (330.0, 476.0)], [(324.0, 478.0), (323.0, 478.0)], [(309.0, 482.0), (302.0, 478.0)], [(287.0, 477.0), (291.0, 474.0)], [(287.0, 477.0), (273.0, 468.0)], [(272.0, 473.0), (262.0, 466.0)], [(253.0, 478.0), (245.0, 467.0)], [(253.0, 478.0), (227.0, 469.0)], [(244.0, 481.0), (213.0, 469.0)], [(244.0, 481.0), (194.0, 464.0)], [(228.0, 482.0), (183.0, 462.0)], [(209.0, 479.0), (183.0, 462.0)], [(191.0, 479.0), (173.0, 469.0)], [(191.0, 479.0), (155.0, 468.0)], [(182.0, 481.0), (145.0, 467.0)], [(173.0, 481.0), (145.0, 467.0)], [(164.0, 481.0), (142.875, 467.375)], [(157.0, 478.0), (140.75, 467.75)], [(142.0, 474.0), (138.625, 468.125)], [(128.0, 472.0), (136.5, 468.5)], [(113.0, 472.0), (134.375, 468.875)], [(108.0, 473.0), (132.25, 469.25)], [(100.0, 473.0), (130.125, 469.625)], [(93.0, 462.0), (128.0, 470.0)], [(93.0, 462.0), (119.0, 476.0)], [(93.0, 459.0), (111.0, 478.0)], [(93.0, 456.0), (98.0, 475.0)], [(93.0, 453.0), (89.0, 469.0)], [(93.0, 450.0), (84.0, 454.0)], [(95.0, 439.0), (86.0, 443.0)], [(95.0, 439.0), (91.0, 429.0)], [(95.0, 439.0), (94.0, 417.0)], [(95.0, 439.0), (95.0, 410.0)], [(96.0, 427.0), (91.0, 404.0)], [(96.0, 427.0), (85.0, 400.0)], [(96.0, 427.0), (78.0, 397.0)], [(96.0, 427.0), (68.0, 397.0)], [(94.0, 415.0), (58.0, 398.0)], [(85.0, 405.0), (48.0, 401.0)], [(76.0, 401.0), (48.0, 401.0)], [(67.0, 400.0), (43.0, 404.0)], [(55.0, 400.0), (38.0, 411.0)], [(44.0, 402.0), (36.0, 422.0)], [(32.0, 413.0), (40.0, 433.0)], [(31.0, 418.0), (40.0, 433.0)], [(32.0, 433.0), (40.0, 433.0)], [(36.0, 450.0), (40.0, 433.0)], [(43.0, 468.0), (43.0, 444.0)], [(56.0, 479.0), (53.0, 464.0)], [(65.0, 488.0), (53.0, 464.0)], [(74.0, 507.0), (53.0, 464.0)], [(73.0, 525.0), (53.0, 464.0)], [(70.0, 551.0), (59.0, 473.0)], [(70.0, 551.0), (71.0, 483.0)], [(68.0, 555.5), (77.0, 489.0)], [(66.0, 560.0), (83.0, 499.0)], [(66.0, 571.0), (84.0, 510.0)], [(67.0, 599.0), (84.0, 510.0)], [(65.0, 607.0), (84.0, 510.0)], [(57.0, 617.0), (85.0, 523.0)], [(49.0, 622.0), (78.0, 534.0)], [(39.0, 623.0), (71.0, 546.0)], [(30.0, 622.0), (69.0, 557.0)], [(30.0, 622.0), (66.0, 570.0)], [(22.0, 623.0), (64.0, 582.0)], [(22.0, 623.0), (66.0, 590.0)], [(16.0, 627.0), (69.0, 599.0)], [(16.0, 627.0), (69.0, 603.0)], [(14.0, 629.0), (68.0, 609.0)], [(9.0, 634.0), (65.0, 613.0)], [(9.0, 634.0), (59.0, 616.0)], [(5.0, 639.0), (48.0, 617.0)], [(5.0, 639.0), (38.0, 618.0)], [(2.0, 644.0), (30.0, 619.0)], [(2.0, 644.0), (18.0, 624.0)], [(1.0, 644.0), (13.0, 626.0)], [(0.0, 643.0), (9.0, 629.0)], [(0.0, 643.0), (7.0, 633.0)], [(0.0, 601.0), (6.0, 637.0)], [(0.0, 601.0), (2.0, 648.0)], [(0.0, 482.0), (0.0, 648.0)], [(0.0, 482.0), (0.0, 615.0)], [(0.0, 370.0), (0.0, 491.0)], [(0.0, 234.0), (0.0, 407.0)], [(0.0, 234.0), (0.0, 246.0)], [(0.0, 146.0), (0.0, 149.0)], [(0.0, 146.0), (0.0, 140.0)], [(0.0, 142.0), (2.0, 140.0)]], [[(2.0, 140.0), (1.0, 142.0)], [(7.0, 140.0), (1.0, 142.0)], [(19.0, 146.0), (6.0, 141.0)], [(24.0, 148.0), (6.0, 141.0)], [(37.0, 145.0), (12.0, 144.0)], [(51.0, 145.0), (24.0, 146.0)], [(63.0, 149.0), (38.0, 145.0)], [(75.0, 149.0), (48.0, 142.0)], [(75.0, 149.0), (61.0, 144.0)], [(77.6, 148.8), (66.0, 144.0)], [(80.2, 148.6), (71.0, 141.0)], [(82.8, 148.4), (78.0, 134.0)], [(85.4, 148.2), (82.0, 137.0)], [(88.0, 148.0), (87.0, 141.0)], [(101.0, 147.0), (95.0, 142.0)], [(115.0, 144.0), (106.0, 140.0)], [(115.0, 144.0), (120.0, 139.0)], [(133.0, 146.0), (128.0, 145.0)], [(161.0, 150.0), (154.0, 149.0)], [(182.0, 149.0), (177.0, 151.0)], [(196.0, 148.0), (201.0, 156.0)], [(217.0, 149.0), (230.0, 157.0)], [(230.0, 155.0), (257.0, 153.0)], [(247.0, 155.0), (257.0, 153.0)], [(253.0, 154.0), (267.5, 149.5)], [(266.0, 152.0), (278.0, 146.0)], [(284.0, 150.0), (313.0, 148.0)], [(301.0, 149.0), (320.0, 154.0)], [(311.0, 151.0), (320.0, 154.0)], [(326.0, 155.0), (342.0, 161.0)], [(346.0, 163.0), (368.0, 162.0)], [(364.0, 166.0), (396.0, 161.0)], [(382.0, 167.0), (421.0, 157.0)], [(393.0, 167.0), (442.0, 154.0)], [(405.0, 164.0), (464.0, 152.0)], [(415.0, 160.0), (484.0, 151.0)], [(427.0, 156.0), (500.0, 150.0)], [(442.0, 151.0), (518.0, 154.0)], [(465.0, 148.0), (532.0, 158.0)], [(489.0, 148.0), (552.0, 162.0)], [(504.0, 151.0), (572.0, 163.0)], [(523.0, 157.0), (601.0, 163.0)], [(540.0, 160.0), (636.0, 159.0)], [(560.0, 164.0), (656.0, 157.0)], [(576.0, 164.0), (669.0, 158.0)], [(592.0, 162.0), (679.0, 156.0)], [(620.0, 160.0), (685.0, 152.0)], [(620.0, 160.0), (685.0, 148.0)], [(620.0, 160.0), (682.0, 140.0)], [(648.0, 157.0), (676.0, 137.0)], [(670.0, 155.0), (676.0, 137.0)], [(675.0, 153.0), (689.2857142857143, 137.28571428571428)], [(677.0, 151.0), (702.5714285714286, 137.57142857142858)], [(679.0, 148.0), (715.8571428571429, 137.85714285714286)], [(678.0, 144.0), (729.1428571428571, 138.14285714285714)], [(677.0, 141.0), (742.4285714285714, 138.42857142857142)], [(673.0, 139.0), (755.7142857142857, 138.71428571428572)], [(727.0, 140.0), (769.0, 139.0)], [(777.0, 140.0), (857.0, 137.0)], [(885.0, 140.0), (941.0, 135.0)], [(1094.0, 130.0), (1084.0, 126.0)], [(1163.0, 125.0), (1202.0, 117.0)], [(1209.0, 122.0), (1238.0, 112.0)], [(1269.0, 124.0), (1255.0, 112.0)], [(1275.0, 125.0), (1268.0, 112.0)], [(1275.0, 125.0), (1271.0, 112.0)], [(1275.0, 125.0), (1276.0, 113.0)], [(1278.0, 126.0), (1277.0, 114.0)], [(1278.0, 126.0), (1278.0, 118.0)], [(1278.0, 126.0), (1276.0, 121.0)], [(1279.0, 131.0), (1272.0, 123.0)], [(1279.0, 131.0), (1261.0, 123.0)], [(1279.0, 137.0), (1249.0, 123.0)], [(1237.0, 139.0), (1238.0, 124.0)], [(1227.0, 143.0), (1231.0, 127.0)], [(1226.0, 148.0), (1231.0, 127.0)], [(1233.0, 155.0), (1223.0, 131.0)], [(1233.0, 155.0), (1219.0, 136.0)], [(1237.0, 157.5), (1218.0, 139.0)], [(1241.0, 160.0), (1222.0, 145.0)], [(1250.0, 164.0), (1227.0, 151.0)], [(1257.0, 168.0), (1237.0, 155.0)], [(1263.0, 170.0), (1243.0, 157.0)], [(1263.0, 170.0), (1249.0, 160.0)], [(1264.6666666666667, 171.33333333333334), (1257.0, 164.0)], [(1266.3333333333333, 172.66666666666666), (1260.0, 169.0)], [(1268.0, 174.0), (1265.0, 175.0)], [(1271.0, 184.0), (1265.0, 175.0)], [(1271.0, 189.0), (1266.0, 179.5)], [(1269.0, 195.0), (1267.0, 184.0)], [(1269.0, 195.0), (1266.0, 190.0)], [(1265.5, 199.5), (1264.0, 194.0)], [(1262.0, 204.0), (1257.0, 199.0)], [(1255.0, 206.0), (1243.0, 203.0)], [(1239.0, 207.0), (1235.0, 203.0)], [(1228.0, 208.0), (1227.0, 203.0)], [(1220.0, 209.0), (1217.0, 203.0)], [(1220.0, 209.0), (1209.0, 203.0)], [(1218.5555555555557, 208.55555555555554), (1204.0, 203.0)], [(1217.111111111111, 208.11111111111111), (1196.0, 204.0)], [(1215.6666666666667, 207.66666666666666), (1195.0, 207.0)], [(1214.2222222222222, 207.22222222222223), (1199.0, 213.0)], [(1212.7777777777778, 206.77777777777777), (1200.0, 217.0)], [(1211.3333333333333, 206.33333333333334), (1200.0, 222.0)], [(1209.888888888889, 205.88888888888889), (1198.0, 225.0)], [(1208.4444444444443, 205.44444444444446), (1194.0, 227.0)], [(1207.0, 205.0), (1186.0, 230.0)], [(1195.0, 204.0), (1180.0, 231.0)], [(1189.0, 205.0), (1172.0, 233.0)], [(1183.0, 212.0), (1165.0, 237.0)], [(1183.0, 212.0), (1163.0, 240.0)], [(1183.0, 212.0), (1164.0, 247.0)], [(1183.0, 212.0), (1166.0, 252.0)], [(1182.0, 215.0), (1168.0, 255.0)], [(1182.0, 215.0), (1176.0, 264.0)], [(1182.0, 215.0), (1182.0, 270.0)], [(1182.0, 223.0), (1187.0, 274.0)], [(1182.0, 223.0), (1194.0, 283.0)], [(1183.5, 226.0), (1193.0, 288.0)], [(1185.0, 229.0), (1189.0, 293.0)], [(1188.0, 235.0), (1182.0, 299.0)], [(1188.0, 235.0), (1169.0, 302.0)], [(1189.0, 237.0), (1152.0, 306.0)], [(1190.0, 239.0), (1137.0, 308.0)], [(1191.0, 241.0), (1121.0, 312.0)], [(1197.0, 247.0), (1121.0, 312.0)], [(1198.0, 251.0), (1117.0, 313.5)], [(1196.0, 258.0), (1113.0, 315.0)], [(1190.0, 263.0), (1113.0, 315.0)], [(1186.0, 267.0), (1112.4285714285713, 315.7142857142857)], [(1183.0, 272.0), (1111.857142857143, 316.42857142857144)], [(1183.0, 276.0), (1111.2857142857142, 317.14285714285717)], [(1185.0, 280.0), (1110.7142857142858, 317.85714285714283)], [(1190.0, 285.0), (1110.142857142857, 318.57142857142856)], [(1192.0, 289.0), (1109.5714285714287, 319.2857142857143)], [(1191.0, 296.0), (1109.0, 320.0)], [(1180.0, 302.0), (1102.0, 322.0)], [(1165.0, 308.0), (1095.0, 323.0)], [(1165.0, 308.0), (1081.0, 323.0)], [(1158.0, 308.5), (1076.0, 323.0)], [(1151.0, 309.0), (1074.0, 333.0)], [(1142.0, 307.0), (1073.0, 341.0)], [(1131.0, 308.0), (1069.0, 346.0)], [(1131.0, 308.0), (1064.0, 349.0)], [(1122.0, 313.0), (1050.0, 349.0)], [(1110.0, 316.0), (1044.0, 348.0)], [(1099.0, 321.0), (1034.0, 347.0)], [(1084.0, 322.0), (1025.0, 345.0)], [(1076.0, 327.0), (1019.0, 343.0)], [(1076.0, 327.0), (1010.0, 349.0)], [(1075.3333333333333, 329.0), (999.0, 351.0)], [(1074.6666666666667, 331.0), (989.0, 351.0)], [(1074.0, 333.0), (980.0, 352.0)], [(1070.0, 343.0), (972.0, 351.0)], [(1068.0, 351.0), (972.0, 351.0)], [(1061.0, 352.0), (965.0, 349.0)], [(1049.0, 352.0), (955.0, 346.0)], [(1038.0, 352.0), (946.0, 344.0)], [(1030.0, 352.0), (937.0, 348.0)], [(1021.0, 352.0), (932.0, 353.0)], [(1012.0, 352.0), (926.0, 358.0)], [(1001.0, 359.0), (917.0, 362.0)], [(987.0, 360.0), (917.0, 362.0)], [(979.0, 354.0), (900.0, 362.0)], [(971.0, 351.0), (893.0, 364.0)], [(971.0, 351.0), (888.0, 366.0)], [(968.0, 351.0), (883.0, 366.0)], [(955.0, 350.0), (870.0, 361.0)], [(942.0, 351.0), (850.0, 357.0)], [(927.0, 350.0), (831.0, 356.0)], [(917.0, 355.0), (824.0, 357.0)], [(901.0, 367.0), (814.0, 356.0)], [(889.0, 375.0), (806.0, 354.0)], [(884.0, 370.0), (793.0, 356.0)], [(874.0, 366.0), (784.0, 356.0)], [(874.0, 366.0), (776.0, 360.0)], [(859.5, 364.0), (772.0, 363.0)], [(845.0, 362.0), (761.0, 368.0)], [(825.0, 359.0), (753.0, 368.0)], [(813.0, 358.0), (740.0, 365.0)], [(813.0, 358.0), (734.0, 365.0)], [(801.0, 358.0), (724.0, 365.0)], [(789.0, 358.0), (717.0, 366.0)], [(789.0, 358.0), (700.0, 371.0)], [(774.0, 364.0), (689.0, 376.0)], [(766.0, 374.0), (684.0, 383.0)], [(752.0, 374.0), (684.0, 383.0)], [(739.0, 372.0), (683.3333333333334, 386.0)], [(727.0, 365.0), (682.6666666666666, 389.0)], [(717.0, 366.0), (682.0, 392.0)], [(711.0, 372.0), (682.0, 398.0)], [(702.0, 373.0), (680.0, 409.0)], [(692.0, 373.0), (680.0, 409.0)], [(688.0, 376.0), (678.5, 414.5)], [(686.0, 393.0), (677.0, 420.0)], [(686.0, 393.0), (673.0, 427.0)], [(685.9230769230769, 393.7692307692308), (671.0, 430.0)], [(685.8461538461538, 394.53846153846155), (666.0, 435.0)], [(685.7692307692307, 395.3076923076923), (664.0, 436.0)], [(685.6923076923077, 396.0769230769231), (656.0, 435.0)], [(685.6153846153846, 396.84615384615387), (650.0, 438.0)], [(685.5384615384615, 397.61538461538464), (648.0, 442.0)], [(685.4615384615385, 398.38461538461536), (642.0, 447.0)], [(685.3846153846154, 399.15384615384613), (631.0, 451.0)], [(685.3076923076923, 399.9230769230769), (626.0, 451.0)], [(685.2307692307693, 400.6923076923077), (619.0, 446.0)], [(685.1538461538462, 401.46153846153845), (611.0, 441.0)], [(685.0769230769231, 402.2307692307692), (608.0, 441.0)], [(685.0, 403.0), (602.0, 442.0)], [(678.0, 419.0), (602.0, 442.0)], [(678.0, 425.0), (599.0, 442.0)], [(673.0, 435.0), (596.0, 442.0)], [(665.0, 441.0), (593.0, 442.0)], [(652.0, 442.0), (589.0, 437.0)], [(649.0, 448.0), (586.0, 432.0)], [(641.0, 453.0), (573.0, 427.0)], [(630.0, 454.0), (565.0, 430.0)], [(617.0, 449.0), (552.0, 437.0)], [(615.0, 444.0), (547.0, 437.0)], [(608.0, 441.0), (536.0, 432.0)], [(601.0, 446.0), (534.0, 421.0)], [(595.0, 447.0), (523.0, 419.0)], [(588.0, 443.0), (512.0, 425.0)], [(588.0, 443.0), (507.0, 427.0)], [(588.0, 443.0), (498.0, 447.0)], [(583.0, 443.0), (497.0, 450.0)], [(583.0, 443.0), (494.0, 456.0)], [(583.0, 443.0), (492.0, 454.0)], [(570.0, 444.0), (488.0, 447.0)], [(564.0, 445.0), (485.0, 441.0)], [(557.0, 445.0), (485.0, 441.0)], [(549.0, 443.0), (477.0, 435.0)], [(532.0, 443.0), (468.0, 432.0)], [(516.0, 440.0), (458.0, 431.0)], [(505.0, 445.0), (449.0, 434.0)], [(494.0, 453.0), (449.0, 434.0)], [(492.0, 454.0), (443.0, 435.5)], [(483.0, 449.0), (437.0, 437.0)], [(478.0, 443.0), (437.0, 437.0)], [(464.0, 440.0), (427.0, 434.0)], [(445.0, 440.0), (415.0, 436.0)], [(445.0, 440.0), (407.0, 441.0)], [(441.6666666666667, 440.0), (406.0, 448.0)], [(438.3333333333333, 440.0), (401.0, 452.0)], [(435.0, 440.0), (395.0, 454.0)], [(417.0, 444.0), (386.0, 454.0)], [(406.0, 455.0), (386.0, 454.0)], [(401.0, 457.0), (379.0, 452.0)], [(390.0, 461.0), (372.0, 450.0)], [(379.0, 458.0), (372.0, 450.0)], [(366.0, 458.0), (357.0, 449.0)], [(349.0, 464.0), (340.0, 457.0)], [(349.0, 464.0), (337.0, 463.0)], [(340.0, 471.0), (332.0, 467.0)], [(330.0, 476.0), (325.0, 472.0)], [(323.0, 478.0), (315.0, 473.0)], [(302.0, 478.0), (301.0, 470.0)], [(291.0, 474.0), (276.0, 465.0)], [(273.0, 468.0), (265.0, 462.0)], [(273.0, 468.0), (245.0, 463.0)], [(267.5, 467.0), (241.0, 463.0)], [(262.0, 466.0), (225.0, 464.0)], [(245.0, 467.0), (214.0, 465.0)], [(227.0, 469.0), (198.0, 464.0)], [(213.0, 469.0), (185.0, 468.0)], [(194.0, 464.0), (163.0, 472.0)], [(183.0, 462.0), (152.0, 470.0)], [(173.0, 469.0), (139.0, 470.0)], [(155.0, 468.0), (130.0, 474.0)], [(155.0, 468.0), (123.0, 479.0)], [(145.0, 467.0), (116.0, 483.0)], [(128.0, 470.0), (102.0, 486.0)], [(119.0, 476.0), (88.0, 483.0)], [(111.0, 478.0), (88.0, 483.0)], [(98.0, 475.0), (88.0, 477.5)], [(89.0, 469.0), (88.0, 472.0)], [(89.0, 469.0), (88.0, 464.0)], [(84.0, 454.0), (93.0, 452.0)], [(86.0, 443.0), (93.0, 452.0)], [(91.0, 429.0), (96.0, 440.0)], [(94.0, 417.0), (96.0, 440.0)], [(95.0, 410.0), (98.0, 428.0)], [(91.0, 404.0), (100.0, 417.0)], [(85.0, 400.0), (100.0, 417.0)], [(78.0, 397.0), (99.0, 410.0)], [(68.0, 397.0), (91.0, 404.0)], [(58.0, 398.0), (78.0, 399.0)], [(48.0, 401.0), (78.0, 399.0)], [(43.0, 404.0), (71.5, 396.5)], [(38.0, 411.0), (65.0, 394.0)], [(38.0, 411.0), (56.0, 396.0)], [(37.0, 416.5), (48.0, 399.0)], [(36.0, 422.0), (42.0, 404.0)], [(40.0, 433.0), (40.0, 411.0)], [(40.0, 433.0), (38.0, 420.0)], [(43.0, 444.0), (37.0, 428.0)], [(53.0, 464.0), (43.0, 442.0)], [(59.0, 473.0), (47.0, 452.0)], [(71.0, 483.0), (53.0, 464.0)], [(77.0, 489.0), (53.0, 464.0)], [(83.0, 499.0), (58.0, 472.0)], [(84.0, 510.0), (72.0, 492.0)], [(84.0, 510.0), (73.0, 497.0)], [(85.0, 523.0), (76.0, 507.0)], [(78.0, 534.0), (84.0, 521.0)], [(71.0, 546.0), (89.0, 528.0)], [(71.0, 546.0), (90.0, 534.0)], [(69.0, 557.0), (87.0, 542.0)], [(69.0, 557.0), (78.0, 547.0)], [(66.0, 570.0), (73.0, 552.0)], [(64.0, 582.0), (71.0, 562.0)], [(66.0, 590.0), (68.0, 575.0)], [(69.0, 599.0), (68.0, 575.0)], [(69.0, 603.0), (67.75, 577.75)], [(68.0, 609.0), (67.5, 580.5)], [(65.0, 613.0), (67.25, 583.25)], [(59.0, 616.0), (67.0, 586.0)], [(48.0, 617.0), (67.0, 586.0)], [(38.0, 618.0), (66.0, 595.0)], [(38.0, 618.0), (64.0, 601.0)], [(30.0, 619.0), (59.0, 606.0)], [(18.0, 624.0), (54.0, 610.0)], [(13.0, 626.0), (54.0, 610.0)], [(9.0, 629.0), (50.0, 612.0)], [(7.0, 633.0), (38.0, 617.0)], [(6.0, 637.0), (38.0, 617.0)], [(2.0, 648.0), (30.0, 620.0)], [(0.0, 648.0), (23.0, 620.0)], [(0.0, 615.0), (16.0, 622.0)], [(0.0, 615.0), (10.0, 623.0)], [(0.0, 584.0), (5.0, 625.0)], [(0.0, 553.0), (3.0, 627.0)], [(0.0, 522.0), (0.0, 627.0)], [(0.0, 491.0), (0.0, 519.0)], [(0.0, 407.0), (0.0, 441.0)], [(0.0, 246.0), (0.0, 345.0)], [(0.0, 246.0), (0.0, 249.0)], [(0.0, 149.0), (0.0, 151.0)], [(0.0, 140.0), (0.0, 145.0)], [(2.0, 140.0), (1.0, 142.0)]], [[(1.0, 142.0), (1.0, 137.0)], [(6.0, 141.0), (1.0, 137.0)], [(12.0, 144.0), (11.0, 137.0)], [(24.0, 146.0), (17.0, 141.0)], [(38.0, 145.0), (29.0, 142.0)], [(48.0, 142.0), (43.0, 138.0)], [(61.0, 144.0), (56.0, 138.0)], [(66.0, 144.0), (71.0, 138.0)], [(71.0, 141.0), (88.0, 142.0)], [(78.0, 134.0), (88.0, 142.0)], [(82.0, 137.0), (106.0, 143.0)], [(87.0, 141.0), (130.0, 145.0)], [(95.0, 142.0), (155.0, 145.0)], [(106.0, 140.0), (195.0, 145.0)], [(120.0, 139.0), (214.0, 147.0)], [(128.0, 145.0), (238.0, 147.0)], [(154.0, 149.0), (271.0, 145.0)], [(177.0, 151.0), (271.0, 145.0)], [(201.0, 156.0), (287.0, 145.0)], [(230.0, 157.0), (319.0, 148.0)], [(257.0, 153.0), (326.0, 152.0)], [(278.0, 146.0), (354.0, 158.0)], [(313.0, 148.0), (378.0, 159.0)], [(320.0, 154.0), (404.0, 158.0)], [(342.0, 161.0), (421.0, 155.0)], [(368.0, 162.0), (421.0, 155.0)], [(396.0, 161.0), (435.0, 151.0)], [(421.0, 157.0), (453.0, 148.0)], [(442.0, 154.0), (474.0, 146.0)], [(464.0, 152.0), (494.0, 146.0)], [(484.0, 151.0), (506.0, 150.0)], [(500.0, 150.0), (519.0, 153.0)], [(518.0, 154.0), (536.0, 157.0)], [(532.0, 158.0), (536.0, 157.0)], [(552.0, 162.0), (553.0, 160.0)], [(572.0, 163.0), (586.0, 160.0)], [(601.0, 163.0), (621.0, 156.0)], [(636.0, 159.0), (656.0, 152.0)], [(656.0, 157.0), (683.0, 150.0)], [(669.0, 158.0), (688.0, 149.0)], [(679.0, 156.0), (687.0, 143.0)], [(685.0, 152.0), (687.0, 143.0)], [(685.0, 148.0), (682.0, 136.0)], [(682.0, 140.0), (739.0, 138.0)], [(676.0, 137.0), (808.0, 139.0)], [(769.0, 139.0), (884.0, 138.0)], [(857.0, 137.0), (995.0, 135.0)], [(941.0, 135.0), (1103.0, 129.0)], [(1084.0, 126.0), (1135.0, 125.0)], [(1202.0, 117.0), (1135.0, 125.0)], [(1238.0, 112.0), (1188.0, 122.0)], [(1255.0, 112.0), (1214.0, 120.0)], [(1268.0, 112.0), (1247.0, 123.0)], [(1271.0, 112.0), (1252.0, 123.0)], [(1276.0, 113.0), (1251.0, 127.0)], [(1277.0, 114.0), (1244.0, 133.0)], [(1278.0, 118.0), (1218.0, 135.0)], [(1276.0, 121.0), (1218.0, 135.0)], [(1272.0, 123.0), (1195.0, 132.0)], [(1261.0, 123.0), (1184.0, 134.0)], [(1249.0, 123.0), (1180.0, 136.0)], [(1238.0, 124.0), (1192.0, 143.0)], [(1231.0, 127.0), (1194.0, 146.0)], [(1223.0, 131.0), (1204.0, 149.0)], [(1219.0, 136.0), (1211.0, 151.0)], [(1218.0, 139.0), (1211.0, 151.0)], [(1222.0, 145.0), (1223.0, 155.0)], [(1227.0, 151.0), (1235.0, 158.0)], [(1237.0, 155.0), (1245.0, 161.0)], [(1243.0, 157.0), (1263.0, 165.0)], [(1249.0, 160.0), (1269.0, 173.0)], [(1257.0, 164.0), (1272.0, 181.0)], [(1260.0, 169.0), (1270.0, 192.0)], [(1265.0, 175.0), (1270.0, 192.0)], [(1267.0, 184.0), (1263.0, 199.0)], [(1266.0, 190.0), (1231.0, 203.0)], [(1264.0, 194.0), (1220.0, 203.0)], [(1257.0, 199.0), (1208.0, 202.0)], [(1243.0, 203.0), (1197.0, 201.0)], [(1235.0, 203.0), (1186.0, 200.0)], [(1227.0, 203.0), (1178.0, 202.0)], [(1217.0, 203.0), (1178.0, 202.0)], [(1209.0, 203.0), (1184.0, 209.0)], [(1204.0, 203.0), (1193.0, 213.0)], [(1196.0, 204.0), (1197.0, 220.0)], [(1195.0, 207.0), (1197.0, 225.0)], [(1199.0, 213.0), (1193.0, 229.0)], [(1200.0, 217.0), (1189.0, 233.0)], [(1200.0, 222.0), (1184.0, 236.0)], [(1198.0, 225.0), (1184.0, 236.0)], [(1194.0, 227.0), (1175.0, 240.0)], [(1186.0, 230.0), (1171.0, 243.0)], [(1180.0, 231.0), (1170.0, 250.0)], [(1172.0, 233.0), (1175.0, 255.0)], [(1165.0, 237.0), (1182.0, 262.0)], [(1163.0, 240.0), (1190.0, 268.0)], [(1164.0, 247.0), (1194.0, 274.0)], [(1166.0, 252.0), (1194.0, 274.0)], [(1168.0, 255.0), (1199.0, 291.0)], [(1176.0, 264.0), (1195.0, 296.0)], [(1182.0, 270.0), (1167.0, 298.0)], [(1187.0, 274.0), (1156.0, 302.0)], [(1194.0, 283.0), (1142.0, 306.0)], [(1193.0, 288.0), (1126.0, 306.0)], [(1189.0, 293.0), (1112.0, 314.0)], [(1182.0, 299.0), (1112.0, 314.0)], [(1169.0, 302.0), (1095.0, 320.0)], [(1152.0, 306.0), (1084.0, 320.0)], [(1137.0, 308.0), (1079.0, 324.0)], [(1121.0, 312.0), (1083.0, 333.0)], [(1113.0, 315.0), (1082.0, 343.0)], [(1109.0, 320.0), (1073.0, 347.0)], [(1102.0, 322.0), (1063.0, 347.0)], [(1095.0, 323.0), (1063.0, 347.0)], [(1081.0, 323.0), (1052.0, 346.0)], [(1076.0, 323.0), (1034.0, 342.0)], [(1074.0, 333.0), (1025.0, 343.0)], [(1073.0, 341.0), (1004.0, 346.0)], [(1069.0, 346.0), (992.0, 347.0)], [(1064.0, 349.0), (966.0, 343.0)], [(1050.0, 349.0), (956.0, 343.0)], [(1044.0, 348.0), (956.0, 343.0)], [(1034.0, 347.0), (938.0, 343.0)], [(1025.0, 345.0), (926.0, 345.0)], [(1019.0, 343.0), (919.0, 349.0)], [(1010.0, 349.0), (914.0, 357.0)], [(999.0, 351.0), (900.0, 363.0)], [(989.0, 351.0), (893.0, 365.0)], [(980.0, 352.0), (881.0, 362.0)], [(972.0, 351.0), (881.0, 362.0)], [(965.0, 349.0), (871.0, 356.0)], [(955.0, 346.0), (859.0, 353.0)], [(946.0, 344.0), (845.0, 352.0)], [(937.0, 348.0), (836.0, 351.0)], [(932.0, 353.0), (826.0, 350.0)], [(926.0, 358.0), (819.0, 349.0)], [(917.0, 362.0), (808.0, 344.0)], [(900.0, 362.0), (808.0, 344.0)], [(893.0, 364.0), (805.0, 343.0)], [(888.0, 366.0), (781.0, 344.0)], [(883.0, 366.0), (766.0, 349.0)], [(870.0, 361.0), (756.0, 355.0)], [(850.0, 357.0), (751.0, 358.0)], [(831.0, 356.0), (734.0, 361.0)], [(824.0, 357.0), (727.0, 358.0)], [(814.0, 356.0), (727.0, 358.0)], [(806.0, 354.0), (718.0, 360.0)], [(793.0, 356.0), (716.0, 367.0)], [(784.0, 356.0), (717.0, 373.0)], [(776.0, 360.0), (713.0, 377.0)], [(772.0, 363.0), (703.0, 379.0)], [(761.0, 368.0), (698.0, 383.0)], [(753.0, 368.0), (696.0, 390.0)], [(740.0, 365.0), (696.0, 390.0)], [(734.0, 365.0), (694.0, 395.0)], [(724.0, 365.0), (693.0, 405.0)], [(717.0, 366.0), (687.0, 412.0)], [(700.0, 371.0), (676.0, 416.0)], [(689.0, 376.0), (676.0, 423.0)], [(684.0, 383.0), (671.0, 433.0)], [(682.0, 392.0), (663.0, 436.0)], [(682.0, 398.0), (663.0, 436.0)], [(680.0, 409.0), (658.0, 435.0)], [(677.0, 420.0), (654.0, 434.0)], [(673.0, 427.0), (648.0, 440.0)], [(671.0, 430.0), (648.0, 446.0)], [(666.0, 435.0), (644.0, 448.0)], [(664.0, 436.0), (638.0, 449.0)], [(656.0, 435.0), (631.0, 446.0)], [(650.0, 438.0), (631.0, 446.0)], [(648.0, 442.0), (624.0, 442.0)], [(642.0, 447.0), (614.0, 439.0)], [(631.0, 451.0), (605.0, 438.0)], [(626.0, 451.0), (598.0, 438.0)], [(619.0, 446.0), (592.0, 434.0)], [(611.0, 441.0), (590.0, 429.0)], [(608.0, 441.0), (587.0, 422.0)], [(602.0, 442.0), (587.0, 422.0)], [(593.0, 442.0), (585.0, 421.0)], [(589.0, 437.0), (579.0, 422.0)], [(586.0, 432.0), (573.0, 427.0)], [(573.0, 427.0), (569.0, 435.0)], [(565.0, 430.0), (562.0, 438.0)], [(552.0, 437.0), (545.0, 438.0)], [(547.0, 437.0), (538.0, 429.0)], [(536.0, 432.0), (538.0, 429.0)], [(534.0, 421.0), (534.0, 426.0)], [(523.0, 419.0), (524.0, 423.0)], [(512.0, 425.0), (511.0, 425.0)], [(507.0, 427.0), (506.0, 429.0)], [(498.0, 447.0), (502.0, 435.0)], [(497.0, 450.0), (495.0, 442.0)], [(494.0, 456.0), (490.0, 443.0)], [(492.0, 454.0), (490.0, 443.0)], [(488.0, 447.0), (488.0, 436.0)], [(485.0, 441.0), (490.0, 428.0)], [(477.0, 435.0), (484.0, 423.0)], [(468.0, 432.0), (473.0, 422.0)], [(458.0, 431.0), (460.0, 423.0)], [(449.0, 434.0), (451.0, 426.0)], [(437.0, 437.0), (445.0, 429.0)], [(427.0, 434.0), (445.0, 429.0)], [(415.0, 436.0), (437.0, 431.0)], [(407.0, 441.0), (428.0, 432.0)], [(406.0, 448.0), (420.0, 436.0)], [(401.0, 452.0), (415.0, 438.0)], [(395.0, 454.0), (410.0, 445.0)], [(386.0, 454.0), (401.0, 450.0)], [(372.0, 450.0), (382.0, 446.0)], [(357.0, 449.0), (365.0, 440.0)], [(340.0, 457.0), (349.0, 444.0)], [(340.0, 457.0), (334.0, 450.0)], [(337.0, 463.0), (319.0, 452.0)], [(337.0, 463.0), (308.0, 456.0)], [(332.0, 467.0), (296.0, 458.0)], [(332.0, 467.0), (282.0, 459.0)], [(325.0, 472.0), (264.0, 460.0)], [(315.0, 473.0), (242.0, 462.0)], [(315.0, 473.0), (227.0, 465.0)], [(301.0, 470.0), (217.0, 466.0)], [(301.0, 470.0), (191.0, 468.0)], [(276.0, 465.0), (171.0, 472.0)], [(276.0, 465.0), (164.0, 469.0)], [(265.0, 462.0), (139.0, 466.0)], [(245.0, 463.0), (119.0, 467.0)], [(245.0, 463.0), (105.0, 467.0)], [(241.0, 463.0), (95.0, 464.0)], [(241.0, 463.0), (90.0, 454.0)], [(225.0, 464.0), (91.0, 438.0)], [(225.0, 464.0), (91.0, 421.0)], [(214.0, 465.0), (91.0, 410.0)], [(198.0, 464.0), (83.0, 399.0)], [(185.0, 468.0), (68.0, 392.0)], [(163.0, 472.0), (68.0, 392.0)], [(152.0, 470.0), (61.0, 392.0)], [(139.0, 470.0), (61.0, 392.0)], [(130.0, 474.0), (51.0, 394.0)], [(123.0, 479.0), (43.0, 397.0)], [(116.0, 483.0), (43.0, 397.0)], [(102.0, 486.0), (36.0, 403.0)], [(88.0, 483.0), (36.0, 403.0)], [(88.0, 472.0), (33.0, 409.0)], [(88.0, 464.0), (32.0, 418.0)], [(93.0, 452.0), (32.0, 418.0)], [(96.0, 440.0), (34.0, 426.0)], [(98.0, 428.0), (34.0, 426.0)], [(100.0, 417.0), (58.0, 463.0)], [(99.0, 410.0), (73.0, 477.0)], [(91.0, 404.0), (73.0, 477.0)], [(78.0, 399.0), (82.0, 488.0)], [(65.0, 394.0), (82.0, 488.0)], [(56.0, 396.0), (87.0, 515.0)], [(48.0, 399.0), (94.0, 528.0)], [(42.0, 404.0), (94.0, 528.0)], [(40.0, 411.0), (98.0, 536.0)], [(38.0, 420.0), (98.0, 536.0)], [(37.0, 428.0), (96.0, 540.0)], [(43.0, 442.0), (68.0, 549.0)], [(47.0, 452.0), (68.0, 549.0)], [(53.0, 464.0), (64.0, 558.0)], [(58.0, 472.0), (64.0, 558.0)], [(72.0, 492.0), (72.0, 575.0)], [(73.0, 497.0), (83.0, 583.0)], [(76.0, 507.0), (83.0, 583.0)], [(84.0, 521.0), (87.0, 590.0)], [(89.0, 528.0), (88.0, 595.0)], [(90.0, 534.0), (88.0, 595.0)], [(87.0, 542.0), (83.0, 600.0)], [(78.0, 547.0), (83.0, 600.0)], [(73.0, 552.0), (66.0, 602.0)], [(71.0, 562.0), (55.0, 602.0)], [(68.0, 575.0), (55.0, 602.0)], [(67.0, 586.0), (40.0, 604.0)], [(66.0, 595.0), (40.0, 604.0)], [(64.0, 601.0), (25.0, 608.0)], [(59.0, 606.0), (11.0, 616.0)], [(54.0, 610.0), (11.0, 616.0)], [(50.0, 612.0), (7.0, 618.0)], [(38.0, 617.0), (7.0, 618.0)], [(30.0, 620.0), (3.0, 623.0)], [(23.0, 620.0), (0.0, 625.0)], [(16.0, 622.0), (0.0, 625.0)], [(10.0, 623.0), (1.0, 584.0)], [(5.0, 625.0), (1.0, 584.0)], [(3.0, 627.0), (1.0, 481.0)], [(0.0, 627.0), (1.0, 402.0)], [(0.0, 519.0), (1.0, 402.0)], [(0.0, 441.0), (1.0, 273.0)], [(0.0, 345.0), 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[(378.0, 159.0), (437.0, 154.0)], [(378.0, 159.0), (450.0, 153.0)], [(404.0, 158.0), (470.0, 151.0)], [(421.0, 155.0), (484.0, 150.0)], [(435.0, 151.0), (498.0, 151.0)], [(435.0, 151.0), (523.0, 155.0)], [(453.0, 148.0), (539.0, 159.0)], [(474.0, 146.0), (560.0, 161.0)], [(494.0, 146.0), (574.0, 161.0)], [(494.0, 146.0), (596.0, 161.0)], [(506.0, 150.0), (614.0, 162.0)], [(519.0, 153.0), (619.0, 159.0)], [(536.0, 157.0), (622.0, 158.0)], [(536.0, 157.0), (630.0, 156.0)], [(553.0, 160.0), (643.0, 156.0)], [(586.0, 160.0), (655.0, 155.0)], [(621.0, 156.0), (666.0, 153.0)], [(621.0, 156.0), (686.0, 153.0)], [(656.0, 152.0), (689.0, 151.0)], [(683.0, 150.0), (690.0, 146.0)], [(688.0, 149.0), (690.0, 143.0)], [(687.0, 143.0), (687.0, 141.0)], [(682.0, 136.0), (683.0, 138.0)], [(739.0, 138.0), (731.0, 139.0)], [(739.0, 138.0), (801.0, 141.0)], [(808.0, 139.0), (894.0, 142.0)], [(808.0, 139.0), (968.0, 138.0)], [(884.0, 138.0), (1093.0, 131.0)], [(995.0, 135.0), (1190.0, 119.0)], [(995.0, 135.0), (1232.0, 113.0)], [(1103.0, 129.0), (1245.0, 112.0)], [(1135.0, 125.0), (1255.0, 111.0)], [(1135.0, 125.0), (1263.0, 110.0)], [(1188.0, 122.0), (1270.0, 111.0)], [(1214.0, 120.0), (1275.0, 112.0)], [(1214.0, 120.0), (1278.0, 115.0)], [(1247.0, 123.0), (1278.0, 117.0)], [(1252.0, 123.0), (1276.0, 121.0)], [(1251.0, 127.0), (1271.0, 122.0)], [(1251.0, 127.0), (1255.0, 126.0)], [(1251.0, 127.0), (1239.0, 129.0)], [(1251.0, 127.0), (1237.0, 132.0)], [(1244.0, 133.0), (1237.0, 138.0)], [(1244.0, 133.0), (1244.0, 150.0)], [(1244.0, 133.0), (1252.0, 156.0)], [(1244.0, 133.0), (1264.0, 162.0)], [(1218.0, 135.0), (1271.0, 167.0)], [(1218.0, 135.0), (1277.0, 177.0)], [(1218.0, 135.0), (1279.0, 183.0)], [(1218.0, 135.0), (1279.0, 191.0)], [(1195.0, 132.0), (1276.0, 195.0)], [(1195.0, 132.0), (1270.0, 200.0)], [(1195.0, 132.0), (1259.0, 203.0)], [(1195.0, 132.0), (1246.0, 205.0)], [(1184.0, 134.0), (1236.0, 204.0)], [(1184.0, 134.0), (1226.0, 203.0)], [(1184.0, 134.0), (1216.0, 203.0)], 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229.0)], [(1171.0, 243.0), (1180.0, 229.0)], [(1170.0, 250.0), (1180.0, 229.0)], [(1175.0, 255.0), (1180.0, 229.0)], [(1182.0, 262.0), (1178.0, 234.0)], [(1190.0, 268.0), (1178.0, 234.0)], [(1194.0, 274.0), (1178.0, 234.0)], [(1199.0, 291.0), (1177.0, 237.0)], [(1195.0, 296.0), (1189.0, 246.0)], [(1195.0, 296.0), (1196.0, 249.0)], [(1195.0, 296.0), (1202.0, 256.0)], [(1195.0, 296.0), (1207.0, 264.0)], [(1167.0, 298.0), (1212.0, 273.0)], [(1167.0, 298.0), (1218.0, 283.0)], [(1167.0, 298.0), (1219.0, 290.0)], [(1167.0, 298.0), (1218.0, 297.0)], [(1156.0, 302.0), (1212.0, 301.0)], [(1156.0, 302.0), (1201.0, 303.0)], [(1156.0, 302.0), (1189.0, 305.0)], [(1142.0, 306.0), (1173.0, 309.0)], [(1142.0, 306.0), (1164.0, 308.0)], [(1142.0, 306.0), (1154.0, 310.0)], [(1142.0, 306.0), (1141.0, 310.0)], [(1126.0, 306.0), (1131.0, 314.0)], [(1126.0, 306.0), (1125.0, 315.0)], [(1126.0, 306.0), (1114.0, 322.0)], [(1112.0, 314.0), (1108.0, 326.0)], [(1112.0, 314.0), (1103.0, 332.0)], [(1112.0, 314.0), 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[(914.0, 357.0), (807.0, 355.0)], [(900.0, 363.0), (807.0, 355.0)], [(893.0, 365.0), (788.0, 352.0)], [(881.0, 362.0), (788.0, 352.0)], [(871.0, 356.0), (777.0, 353.0)], [(859.0, 353.0), (777.0, 353.0)], [(845.0, 352.0), (761.0, 354.0)], [(836.0, 351.0), (753.0, 358.0)], [(826.0, 350.0), (753.0, 358.0)], [(819.0, 349.0), (750.0, 361.0)], [(808.0, 344.0), (750.0, 361.0)], [(805.0, 343.0), (745.0, 365.0)], [(781.0, 344.0), (736.0, 368.0)], [(766.0, 349.0), (736.0, 368.0)], [(756.0, 355.0), (724.0, 368.0)], [(751.0, 358.0), (724.0, 368.0)], [(734.0, 361.0), (710.0, 372.0)], [(727.0, 358.0), (706.0, 375.0)], [(718.0, 360.0), (706.0, 375.0)], [(716.0, 367.0), (702.0, 380.0)], [(717.0, 373.0), (702.0, 380.0)], [(713.0, 377.0), (696.0, 390.0)], [(703.0, 379.0), (696.0, 390.0)], [(698.0, 383.0), (694.0, 398.0)], [(696.0, 390.0), (694.0, 405.0)], [(694.0, 395.0), (694.0, 405.0)], [(693.0, 405.0), (694.0, 413.0)], [(687.0, 412.0), (694.0, 413.0)], [(676.0, 416.0), (696.0, 419.0)], [(676.0, 423.0), (691.0, 430.0)], [(671.0, 433.0), (691.0, 430.0)], [(663.0, 436.0), (687.0, 437.0)], [(658.0, 435.0), (687.0, 437.0)], [(654.0, 434.0), (680.0, 442.0)], [(648.0, 440.0), (671.0, 440.0)], [(648.0, 446.0), (671.0, 440.0)], [(644.0, 448.0), (664.0, 442.0)], [(638.0, 449.0), (664.0, 442.0)], [(631.0, 446.0), (654.0, 445.0)], [(624.0, 442.0), (654.0, 445.0)], [(614.0, 439.0), (642.0, 449.0)], [(605.0, 438.0), (628.0, 449.0)], [(598.0, 438.0), (628.0, 449.0)], [(592.0, 434.0), (624.0, 448.0)], [(590.0, 429.0), (624.0, 448.0)], [(587.0, 422.0), (615.0, 445.0)], [(585.0, 421.0), (603.0, 442.0)], [(579.0, 422.0), (603.0, 442.0)], [(573.0, 427.0), (595.0, 439.0)], [(569.0, 435.0), (595.0, 439.0)], [(562.0, 438.0), (588.0, 433.0)], [(545.0, 438.0), (586.0, 430.0)], [(538.0, 429.0), (579.0, 432.0)], [(534.0, 426.0), (579.0, 432.0)], [(524.0, 423.0), (572.0, 436.0)], [(511.0, 425.0), (556.0, 438.0)], [(506.0, 429.0), (556.0, 438.0)], [(502.0, 435.0), (553.0, 436.0)], [(495.0, 442.0), (549.0, 431.0)], [(490.0, 443.0), (549.0, 431.0)], [(488.0, 436.0), (540.0, 426.0)], [(490.0, 428.0), (539.0, 425.0)], [(484.0, 423.0), (525.0, 427.0)], [(484.0, 423.0), (514.0, 432.0)], [(473.0, 422.0), (503.0, 431.0)], [(460.0, 423.0), (497.0, 429.0)], [(451.0, 426.0), (486.0, 427.0)], [(445.0, 429.0), (465.0, 430.0)], [(445.0, 429.0), (453.0, 433.0)], [(437.0, 431.0), (439.0, 436.0)], [(428.0, 432.0), (428.0, 439.0)], [(420.0, 436.0), (418.0, 447.0)], [(415.0, 438.0), (407.0, 455.0)], [(415.0, 438.0), (390.0, 461.0)], [(410.0, 445.0), (383.0, 457.0)], [(401.0, 450.0), (370.0, 451.0)], [(382.0, 446.0), (358.0, 454.0)], [(365.0, 440.0), (343.0, 468.0)], [(349.0, 444.0), (334.0, 476.0)], [(349.0, 444.0), (322.0, 478.0)], [(334.0, 450.0), (310.0, 473.0)], [(319.0, 452.0), (298.0, 466.0)], [(308.0, 456.0), (277.0, 463.0)], [(296.0, 458.0), (265.0, 463.0)], [(296.0, 458.0), (246.0, 464.0)], [(282.0, 459.0), (220.0, 465.0)], [(264.0, 460.0), (199.0, 468.0)], [(242.0, 462.0), (187.0, 473.0)], [(227.0, 465.0), (180.0, 476.0)], [(227.0, 465.0), (163.0, 477.0)], [(217.0, 466.0), (147.0, 473.0)], [(191.0, 468.0), (133.0, 475.0)], [(171.0, 472.0), (124.0, 480.0)], [(164.0, 469.0), (112.0, 480.0)], [(139.0, 466.0), (101.0, 478.0)], [(139.0, 466.0), (90.0, 469.0)], [(119.0, 467.0), (86.0, 462.0)], [(105.0, 467.0), (85.0, 453.0)], [(95.0, 464.0), (85.0, 438.0)], [(90.0, 454.0), (90.0, 427.0)], [(90.0, 454.0), (93.0, 421.0)], [(91.0, 438.0), (95.0, 414.0)], [(91.0, 421.0), (94.0, 404.0)], [(91.0, 410.0), (89.0, 398.0)], [(83.0, 399.0), (82.0, 395.0)], [(83.0, 399.0), (73.0, 394.0)], [(68.0, 392.0), (63.0, 395.0)], [(61.0, 392.0), (54.0, 398.0)], [(51.0, 394.0), (44.0, 403.0)], [(43.0, 397.0), (40.0, 410.0)], [(36.0, 403.0), (37.0, 424.0)], [(36.0, 403.0), (38.0, 435.0)], [(33.0, 409.0), (45.0, 448.0)], [(32.0, 418.0), (69.0, 471.0)], [(34.0, 426.0), (75.0, 480.0)], [(58.0, 463.0), (82.0, 490.0)], [(58.0, 463.0), (87.0, 505.0)], [(73.0, 477.0), (89.0, 516.0)], [(82.0, 488.0), (88.0, 523.0)], [(87.0, 515.0), (83.0, 531.0)], [(94.0, 528.0), (75.0, 539.0)], [(98.0, 536.0), (72.0, 547.0)], [(96.0, 540.0), (87.0, 562.0)], [(96.0, 540.0), (92.0, 565.0)], [(68.0, 549.0), (97.0, 567.0)], [(68.0, 549.0), (103.0, 572.0)], [(64.0, 558.0), (106.0, 577.0)], [(72.0, 575.0), (113.0, 587.0)], [(72.0, 575.0), (115.0, 590.0)], [(83.0, 583.0), (115.0, 592.0)], [(83.0, 583.0), (113.0, 597.0)], [(87.0, 590.0), (93.0, 610.0)], [(88.0, 595.0), (92.0, 613.0)], [(83.0, 600.0), (85.0, 614.0)], [(83.0, 600.0), (77.0, 612.0)], [(83.0, 600.0), (70.0, 614.0)], [(66.0, 602.0), (65.0, 619.0)], [(66.0, 602.0), (55.0, 620.0)], [(55.0, 602.0), (58.0, 628.0)], [(55.0, 602.0), (61.0, 638.0)], [(55.0, 602.0), (60.0, 644.0)], [(40.0, 604.0), (58.0, 646.0)], [(40.0, 604.0), (55.0, 647.0)], [(25.0, 608.0), (48.0, 648.0)], [(25.0, 608.0), (43.0, 648.0)], [(11.0, 616.0), (32.0, 645.0)], [(11.0, 616.0), (27.0, 647.0)], [(11.0, 616.0), (24.0, 650.0)], [(7.0, 618.0), (21.0, 653.0)], [(7.0, 618.0), (15.0, 656.0)], [(3.0, 623.0), (10.0, 656.0)], [(3.0, 623.0), (5.0, 657.0)], [(0.0, 625.0), (0.0, 657.0)], [(1.0, 584.0), (0.0, 556.0)], [(1.0, 481.0), (0.0, 556.0)], [(1.0, 402.0), (0.0, 265.0)], [(1.0, 273.0), (0.0, 265.0)], [(1.0, 145.0), (0.0, 145.0)], [(1.0, 140.0), (0.0, 145.0)], [(1.0, 137.0), (0.0, 143.0)]], [[(0.0, 143.0), (0.0, 142.0)], [(0.0, 143.0), (8.0, 140.0)], [(0.0, 143.0), (16.0, 141.0)], [(0.0, 143.0), (24.0, 144.0)], [(0.0, 143.0), (32.0, 144.0)], [(0.0, 143.0), (40.0, 143.0)], [(0.0, 143.0), (49.0, 141.0)], [(0.0, 143.0), (60.0, 142.0)], [(0.0, 143.0), (68.0, 142.0)], [(0.0, 143.0), (73.0, 138.0)], [(0.0, 143.0), (81.0, 138.0)], [(0.0, 143.0), (88.0, 139.0)], [(0.0, 143.0), (97.0, 141.0)], [(0.0, 143.0), (107.0, 142.0)], [(0.0, 143.0), (112.0, 140.0)], [(0.0, 143.0), (120.0, 140.0)], [(0.0, 143.0), (131.0, 142.0)], [(0.0, 143.0), (137.0, 144.0)], [(0.0, 143.0), (151.0, 145.0)], [(0.0, 143.0), (155.0, 147.0)], [(0.0, 143.0), (168.0, 149.0)], [(0.0, 143.0), 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310.0)], [(1114.0, 322.0), (1121.0, 314.0)], [(1111.0, 324.0), (1118.0, 317.0)], [(1108.0, 326.0), (1111.0, 320.0)], [(1103.0, 332.0), (1104.0, 323.0)], [(1103.0, 332.0), (1100.0, 325.0)], [(1103.0, 332.0), (1094.0, 328.0)], [(1097.0, 345.0), (1091.0, 329.0)], [(1097.0, 345.0), (1089.0, 334.0)], [(1097.0, 345.0), (1092.0, 338.0)], [(1093.0, 351.0), (1095.0, 343.0)], [(1093.0, 351.0), (1096.0, 350.0)], [(1093.0, 351.0), (1091.0, 352.0)], [(1084.0, 354.0), (1078.0, 352.0)], [(1084.0, 354.0), (1066.0, 347.0)], [(1078.6666666666667, 353.3333333333333), (1062.0, 347.0)], [(1073.3333333333333, 352.6666666666667), (1057.0, 350.0)], [(1068.0, 352.0), (1049.0, 352.0)], [(1068.0, 352.0), (1043.0, 353.0)], [(1064.6666666666667, 352.3333333333333), (1041.0, 352.0)], [(1061.3333333333333, 352.6666666666667), (1036.0, 352.0)], [(1058.0, 353.0), (1029.0, 355.0)], [(1042.0, 356.0), (1021.0, 354.0)], [(1032.0, 357.0), (1014.0, 347.0)], [(1032.0, 357.0), (1006.0, 343.0)], [(1020.0, 357.0), (999.0, 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228.0)], [(1204.0, 238.0), (1200.0, 231.0)], [(1204.0, 238.0), (1198.0, 232.0)], [(1204.0, 238.0), (1195.0, 234.0)], [(1207.0, 246.0), (1194.0, 237.0)], [(1207.0, 246.0), (1193.0, 244.0)], [(1207.0, 246.0), (1197.0, 253.0)], [(1207.0, 246.0), (1200.0, 261.0)], [(1213.0, 253.0), (1205.0, 266.0)], [(1213.0, 253.0), (1210.0, 268.0)], [(1213.0, 253.0), (1215.0, 270.0)], [(1213.0, 253.0), (1223.0, 273.0)], [(1217.0, 261.0), (1225.0, 275.0)], [(1217.0, 261.0), (1229.0, 280.0)], [(1217.0, 261.0), (1230.0, 284.0)], [(1217.0, 261.0), (1230.0, 290.0)], [(1220.0, 271.0), (1227.0, 297.0)], [(1220.0, 271.0), (1222.0, 304.0)], [(1220.0, 271.0), (1218.0, 309.0)], [(1220.0, 271.0), (1214.0, 310.0)], [(1222.0, 279.0), (1202.0, 308.0)], [(1222.0, 279.0), (1189.0, 307.0)], [(1222.0, 279.0), (1180.0, 309.0)], [(1222.0, 279.0), (1172.0, 312.0)], [(1222.0, 295.0), (1166.0, 317.0)], [(1222.0, 295.0), (1160.0, 317.0)], [(1222.0, 295.0), (1151.0, 318.0)], [(1222.0, 295.0), (1138.0, 317.0)], [(1217.0, 301.0), (1131.0, 316.0)], [(1208.0, 302.0), (1130.0, 319.0)], [(1208.0, 302.0), (1127.0, 324.0)], [(1194.0, 304.0), (1125.0, 328.0)], [(1194.0, 304.0), (1120.0, 333.0)], [(1176.0, 306.0), (1118.0, 338.0)], [(1176.0, 306.0), (1116.0, 344.0)], [(1167.0, 307.0), (1108.0, 354.0)], [(1152.0, 308.0), (1104.0, 359.0)], [(1152.0, 308.0), (1098.0, 361.0)], [(1143.0, 308.0), (1083.0, 362.0)], [(1143.0, 308.0), (1072.0, 358.0)], [(1132.0, 310.0), (1067.0, 356.0)], [(1126.0, 310.0), (1057.0, 353.0)], [(1126.0, 310.0), (1049.0, 350.0)], [(1121.0, 314.0), (1043.0, 350.0)], [(1121.0, 314.0), (1036.0, 351.0)], [(1118.0, 317.0), (1029.0, 354.0)], [(1118.0, 317.0), (1015.0, 357.0)], [(1111.0, 320.0), (999.0, 358.0)], [(1104.0, 323.0), (983.0, 358.0)], [(1104.0, 323.0), (967.0, 358.0)], [(1100.0, 325.0), (956.0, 355.0)], [(1100.0, 325.0), (949.0, 354.0)], [(1094.0, 328.0), (942.0, 354.0)], [(1091.0, 329.0), (938.0, 355.0)], [(1091.0, 329.0), (934.0, 364.0)], [(1090.3333333333333, 330.6666666666667), (927.0, 366.0)], [(1089.6666666666667, 332.3333333333333), (922.0, 366.0)], [(1089.0, 334.0), (912.0, 376.0)], [(1092.0, 338.0), (913.0, 382.0)], [(1095.0, 343.0), (911.0, 386.0)], [(1096.0, 350.0), (908.0, 387.0)], [(1091.0, 352.0), (900.0, 383.0)], [(1078.0, 352.0), (894.0, 376.0)], [(1066.0, 347.0), (888.0, 370.0)], [(1062.0, 347.0), (881.0, 367.0)], [(1057.0, 350.0), (873.0, 367.0)], [(1049.0, 352.0), (865.0, 366.0)], [(1043.0, 353.0), (852.0, 362.0)], [(1041.0, 352.0), (841.0, 360.0)], [(1036.0, 352.0), (825.0, 360.0)], [(1029.0, 355.0), (821.0, 360.0)], [(1021.0, 354.0), (812.0, 358.0)], [(1014.0, 347.0), (800.0, 357.0)], [(1006.0, 343.0), (793.0, 356.0)], [(999.0, 344.0), (787.0, 354.0)], [(983.0, 345.0), (774.0, 353.0)], [(972.0, 342.0), (766.0, 354.0)], [(962.0, 344.0), (760.0, 357.0)], [(946.0, 346.0), (755.0, 363.0)], [(936.0, 346.0), (750.0, 368.0)], [(930.0, 350.0), (745.0, 372.0)], [(924.0, 355.0), (738.0, 372.0)], [(920.0, 361.0), (732.0, 370.0)], [(918.0, 368.0), (725.0, 367.0)], [(914.0, 372.0), (717.0, 364.0)], [(907.0, 371.0), (706.0, 368.0)], [(899.0, 368.0), (706.0, 368.0)], [(893.0, 358.0), (706.0, 368.0)], [(865.0, 353.0), (702.0, 372.0)], [(845.0, 353.0), (702.0, 372.0)], [(826.0, 353.0), (694.0, 376.0)], [(813.0, 352.0), (694.0, 376.0)], [(801.0, 351.0), (694.0, 376.0)], [(789.0, 346.0), (685.0, 385.0)], [(778.0, 349.0), (685.0, 385.0)], [(769.0, 356.0), (683.0, 391.0)], [(760.0, 362.0), (683.0, 391.0)], [(752.0, 364.0), (679.0, 399.0)], [(747.0, 364.0), (679.0, 399.0)], [(736.0, 357.0), (679.0, 399.0)], [(726.0, 365.0), (679.0, 404.0)], [(721.0, 374.0), (679.0, 404.0)], [(719.0, 376.0), (679.0, 415.0)], [(707.0, 379.0), (679.0, 415.0)], [(697.0, 382.0), (682.0, 420.0)], [(694.0, 388.0), (685.0, 421.0)], [(694.0, 394.0), (685.0, 421.0)], [(693.0, 404.0), (685.0, 421.0)], [(693.0, 413.0), (685.0, 421.0)], [(695.0, 417.0), (685.0, 421.0)], [(694.0, 426.0), (685.0, 421.0)], [(690.0, 433.0), (685.0, 421.0)], [(683.0, 434.0), (685.0, 421.0)], [(671.0, 433.0), (685.0, 421.0)], [(665.0, 441.0), (685.0, 421.0)], [(659.0, 445.0), (685.0, 421.0)], [(652.0, 450.0), (685.0, 421.0)], [(643.0, 449.0), (690.0, 424.0)], [(639.0, 444.0), (690.0, 430.0)], [(631.0, 448.0), (674.0, 437.0)], [(631.0, 448.0), (663.0, 438.0)], [(625.0, 449.0), (659.0, 440.0)], [(618.0, 444.0), (647.0, 443.0)], [(612.0, 439.0), (632.0, 447.0)], [(604.0, 439.0), (622.0, 447.0)], [(597.0, 437.0), (610.0, 444.0)], [(597.0, 437.0), (596.0, 441.0)], [(591.0, 432.0), (581.0, 435.0)], [(586.0, 424.0), (574.0, 433.0)], [(583.0, 421.0), (570.0, 433.0)], [(569.0, 424.0), (558.0, 436.0)], [(561.0, 429.0), (553.0, 439.0)], [(552.0, 434.0), (545.0, 441.0)], [(542.0, 431.0), (533.0, 434.0)], [(542.0, 431.0), (528.0, 428.0)], [(525.0, 427.0), (523.0, 425.0)], [(525.0, 427.0), (516.0, 426.0)], [(514.0, 429.0), (511.0, 430.0)], [(514.0, 429.0), (503.0, 432.0)], [(500.0, 426.0), (491.0, 438.0)], [(490.0, 423.0), (484.0, 438.0)], [(490.0, 423.0), (470.0, 438.0)], [(476.0, 426.0), (462.0, 435.0)], [(476.0, 426.0), (451.0, 436.0)], [(462.0, 429.0), (447.0, 440.0)], [(440.0, 432.0), (438.0, 444.0)], [(440.0, 432.0), (424.0, 443.0)], [(420.0, 442.0), (416.0, 443.0)], [(420.0, 442.0), (409.0, 446.0)], [(407.0, 450.0), (404.0, 451.0)], [(397.0, 453.0), (400.0, 455.0)], [(397.0, 453.0), (394.0, 462.0)], [(385.0, 454.0), (383.0, 465.0)], [(385.0, 454.0), (368.0, 462.0)], [(375.0, 449.0), (352.0, 454.0)], [(351.0, 450.0), (341.0, 454.0)], [(339.0, 462.0), (331.0, 463.0)], [(339.0, 462.0), (328.0, 470.0)], [(339.0, 462.0), (322.0, 475.0)], [(339.0, 462.0), (311.0, 479.0)], [(339.0, 462.0), (300.0, 476.0)], [(339.0, 462.0), (290.0, 471.0)], [(339.0, 462.0), (279.0, 468.0)], [(339.0, 462.0), (271.0, 467.0)], [(339.0, 462.0), (255.0, 464.0)], [(339.0, 462.0), (241.0, 467.0)], [(339.0, 462.0), (237.0, 469.0)], [(339.0, 462.0), (232.0, 471.0)], [(339.0, 462.0), (217.0, 474.0)], [(339.0, 462.0), (198.0, 474.0)], [(339.0, 462.0), (186.0, 474.0)], [(339.0, 462.0), 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[(43.0, 428.0), (39.0, 430.0)], [(48.0, 440.0), (42.0, 441.0)], [(56.0, 456.0), (44.0, 451.0)], [(68.0, 477.0), (44.0, 451.0)], [(73.0, 484.0), (51.0, 464.0)], [(83.0, 497.0), (59.0, 476.0)], [(86.0, 501.0), (72.0, 485.0)], [(90.0, 506.0), (84.0, 500.0)], [(98.0, 524.0), (91.0, 512.0)], [(100.0, 533.0), (91.0, 512.0)], [(102.0, 540.0), (90.0, 524.0)], [(105.0, 555.0), (85.0, 534.0)], [(108.0, 567.0), (83.0, 538.0)], [(109.0, 576.0), (79.0, 545.0)], [(110.0, 584.0), (80.0, 552.0)], [(100.0, 599.0), (80.0, 552.0)], [(90.0, 603.0), (76.33333333333333, 553.6666666666666)], [(77.0, 607.0), (72.66666666666667, 555.3333333333334)], [(61.0, 611.0), (69.0, 557.0)], [(60.0, 624.0), (69.0, 562.0)], [(63.0, 631.0), (69.0, 562.0)], [(62.0, 635.0), (68.0, 570.0)], [(53.0, 640.0), (73.0, 574.0)], [(53.0, 640.0), (85.0, 575.0)], [(53.0, 640.0), (104.0, 569.0)], [(53.0, 640.0), (114.0, 569.0)], [(53.0, 640.0), (121.0, 574.0)], [(53.0, 640.0), (123.0, 580.0)], [(53.0, 640.0), (125.0, 588.0)], [(53.0, 640.0), (125.0, 593.0)], [(53.0, 640.0), (124.0, 598.0)], [(53.0, 640.0), (120.0, 602.0)], [(53.0, 640.0), (114.0, 608.0)], [(53.0, 640.0), (107.0, 611.0)], [(53.0, 640.0), (100.0, 611.0)], [(53.0, 640.0), (91.0, 610.0)], [(46.0, 642.0), (83.0, 612.0)], [(46.0, 642.0), (81.0, 615.0)], [(45.470588235294116, 641.7058823529412), (78.0, 622.0)], [(44.94117647058823, 641.4117647058823), (77.0, 629.0)], [(44.411764705882355, 641.1176470588235), (70.0, 631.0)], [(43.88235294117647, 640.8235294117648), (64.0, 634.0)], [(43.35294117647059, 640.5294117647059), (61.0, 638.0)], [(42.8235294117647, 640.2352941176471), (56.0, 645.0)], [(42.294117647058826, 639.9411764705883), (52.0, 648.0)], [(41.76470588235294, 639.6470588235294), (45.0, 650.0)], [(41.23529411764706, 639.3529411764706), (34.0, 648.0)], [(40.705882352941174, 639.0588235294117), (30.0, 645.0)], [(40.17647058823529, 638.7647058823529), (27.0, 645.0)], [(39.64705882352941, 638.4705882352941), (19.0, 645.0)], [(39.11764705882353, 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[(417.0, 159.0), (382.0, 160.0)], [(434.0, 156.0), (396.0, 158.0)], [(455.0, 155.0), (409.0, 155.0)], [(475.0, 152.0), (435.0, 149.0)], [(491.0, 152.0), (448.0, 149.0)], [(503.0, 153.0), (464.0, 147.0)], [(518.0, 156.0), (479.0, 147.0)], [(537.0, 161.0), (494.0, 147.0)], [(552.0, 163.0), (504.0, 149.0)], [(573.0, 163.0), (513.0, 151.0)], [(585.0, 164.0), (523.0, 155.0)], [(608.0, 162.0), (543.0, 158.0)], [(645.0, 156.0), (543.0, 158.0)], [(669.0, 153.0), (558.0, 160.0)], [(679.0, 152.0), (580.0, 160.0)], [(683.0, 151.0), (603.0, 157.0)], [(684.0, 149.0), (615.0, 155.0)], [(684.0, 147.0), (646.0, 153.0)], [(683.0, 143.0), (659.0, 151.0)], [(681.0, 141.0), (668.0, 150.0)], [(677.0, 138.0), (673.0, 150.0)], [(738.0, 138.0), (676.0, 148.0)], [(811.0, 139.0), (679.0, 145.0)], [(896.0, 137.0), (680.0, 143.0)], [(970.0, 133.0), (680.0, 143.0)], [(1058.0, 126.0), (679.0, 139.0)], [(1142.0, 121.0), (676.0, 135.0)], [(1213.0, 115.0), (730.0, 134.0)], [(1226.0, 114.0), (760.0, 134.0)], [(1236.0, 113.0), (822.0, 133.0)], [(1242.0, 114.0), (874.0, 131.0)], [(1249.0, 115.0), (988.0, 126.0)], [(1251.0, 117.0), (1124.0, 116.0)], [(1251.0, 120.0), (1202.0, 113.0)], [(1247.0, 124.0), (1228.0, 112.0)], [(1236.0, 126.0), (1234.0, 112.0)], [(1230.0, 128.0), (1238.0, 113.0)], [(1226.0, 131.0), (1238.0, 113.0)], [(1224.0, 137.0), (1239.0, 113.0)], [(1229.0, 148.0), (1239.0, 118.0)], [(1243.0, 157.0), (1230.0, 123.0)], [(1252.0, 161.0), (1229.0, 124.0)], [(1258.0, 163.0), (1228.0, 134.0)], [(1267.0, 167.0), (1229.0, 140.0)], [(1272.0, 172.0), (1234.0, 146.0)], [(1277.0, 176.0), (1241.0, 149.0)], [(1279.0, 180.0), (1255.0, 154.0)], [(1279.0, 191.0), (1266.0, 157.0)], [(1279.0, 201.0), (1274.0, 162.0)], [(1277.0, 203.0), (1274.0, 162.0)], [(1274.0, 205.0), (1279.0, 164.0)], [(1267.0, 206.0), (1279.0, 200.0)], [(1258.0, 207.0), (1278.0, 202.0)], [(1251.0, 207.0), (1272.0, 202.0)], [(1244.0, 206.0), (1268.0, 201.0)], [(1236.0, 204.0), (1264.0, 201.0)], [(1232.0, 204.0), (1262.0, 202.0)], [(1225.0, 204.0), (1262.0, 208.0)], [(1218.0, 205.0), (1265.0, 213.0)], [(1211.0, 205.0), (1267.0, 217.0)], [(1205.0, 205.0), (1263.0, 225.0)], [(1198.0, 205.0), (1263.0, 225.0)], [(1187.0, 206.0), (1262.0, 227.0)], [(1189.0, 212.0), (1258.0, 229.0)], [(1200.0, 217.0), (1256.0, 231.0)], [(1201.0, 218.0), (1253.0, 238.0)], [(1203.0, 221.0), (1254.0, 243.0)], [(1203.0, 224.0), (1258.0, 248.0)], [(1203.0, 226.0), (1261.0, 258.0)], [(1202.0, 228.0), (1262.0, 264.0)], [(1200.0, 231.0), (1259.0, 271.0)], [(1198.0, 232.0), (1255.0, 278.0)], [(1195.0, 234.0), (1253.0, 283.0)], [(1194.0, 237.0), (1249.0, 290.0)], [(1193.0, 244.0), (1249.0, 290.0)], [(1197.0, 253.0), (1247.0, 296.0)], [(1200.0, 261.0), (1242.0, 300.0)], [(1205.0, 266.0), (1235.0, 304.0)], [(1210.0, 268.0), (1229.0, 305.0)], [(1215.0, 270.0), (1221.0, 306.0)], [(1223.0, 273.0), (1208.0, 306.0)], [(1225.0, 275.0), (1198.0, 304.0)], [(1229.0, 280.0), (1192.0, 303.0)], [(1230.0, 284.0), (1187.0, 307.0)], [(1230.0, 290.0), (1176.0, 312.0)], [(1227.0, 297.0), (1169.0, 315.0)], [(1222.0, 304.0), (1169.0, 315.0)], [(1218.0, 309.0), (1161.0, 315.0)], [(1214.0, 310.0), (1150.0, 316.0)], [(1202.0, 308.0), (1144.0, 321.0)], [(1189.0, 307.0), (1136.0, 324.0)], [(1180.0, 309.0), (1134.0, 330.0)], [(1172.0, 312.0), (1127.0, 337.0)], [(1166.0, 317.0), (1124.0, 344.0)], [(1160.0, 317.0), (1117.0, 352.0)], [(1151.0, 318.0), (1111.0, 357.0)], [(1138.0, 317.0), (1103.0, 361.0)], [(1131.0, 316.0), (1098.0, 361.0)], [(1130.0, 319.0), (1098.0, 361.0)], [(1127.0, 324.0), (1089.0, 357.0)], [(1125.0, 328.0), (1084.0, 353.0)], [(1120.0, 333.0), (1077.0, 350.0)], [(1118.0, 338.0), (1073.0, 350.0)], [(1116.0, 344.0), (1066.0, 351.0)], [(1108.0, 354.0), (1056.0, 353.0)], [(1104.0, 359.0), (1050.0, 354.0)], [(1098.0, 361.0), (1043.0, 354.0)], [(1083.0, 362.0), (1038.0, 352.0)], [(1072.0, 358.0), (1032.0, 350.0)], [(1067.0, 356.0), (1025.0, 350.0)], [(1057.0, 353.0), (1014.0, 353.0)], [(1049.0, 350.0), (1014.0, 353.0)], [(1043.0, 350.0), (1008.0, 356.0)], [(1036.0, 351.0), (1002.0, 359.0)], [(1029.0, 354.0), (997.0, 360.0)], [(1015.0, 357.0), (983.0, 360.0)], [(999.0, 358.0), (979.0, 360.0)], [(983.0, 358.0), (968.0, 358.0)], [(967.0, 358.0), (961.0, 356.0)], [(956.0, 355.0), (951.0, 356.0)], [(949.0, 354.0), (942.0, 357.0)], [(942.0, 354.0), (935.0, 361.0)], [(938.0, 355.0), (925.0, 371.0)], [(934.0, 364.0), (925.0, 371.0)], [(927.0, 366.0), (923.0, 377.0)], [(922.0, 366.0), (920.0, 381.0)], [(912.0, 376.0), (915.0, 381.0)], [(913.0, 382.0), (910.0, 376.0)], [(911.0, 386.0), (900.0, 366.0)], [(908.0, 387.0), (894.0, 361.0)], [(900.0, 383.0), (880.0, 359.0)], [(894.0, 376.0), (870.0, 358.0)], [(888.0, 370.0), (857.0, 355.0)], [(881.0, 367.0), (843.0, 352.0)], [(873.0, 367.0), (832.0, 352.0)], [(865.0, 366.0), (832.0, 352.0)], [(852.0, 362.0), (814.0, 354.0)], [(841.0, 360.0), (806.0, 358.0)], [(825.0, 360.0), (795.0, 366.0)], [(821.0, 360.0), (786.0, 367.0)], [(812.0, 358.0), (782.0, 368.0)], [(800.0, 357.0), (771.0, 371.0)], [(793.0, 356.0), (757.0, 371.0)], [(787.0, 354.0), (747.0, 371.0)], [(774.0, 353.0), (730.0, 372.0)], [(766.0, 354.0), (719.0, 370.0)], [(760.0, 357.0), (707.0, 372.0)], [(755.0, 363.0), (700.0, 375.0)], [(750.0, 368.0), (700.0, 375.0)], [(745.0, 372.0), (693.0, 380.0)], [(738.0, 372.0), (688.0, 389.0)], [(732.0, 370.0), (687.0, 397.0)], [(725.0, 367.0), (692.0, 405.0)], [(717.0, 364.0), (698.0, 410.0)], [(706.0, 368.0), (701.0, 415.0)], [(702.0, 372.0), (701.0, 421.0)], [(694.0, 376.0), (701.0, 425.0)], [(685.0, 385.0), (699.0, 427.0)], [(683.0, 391.0), (691.0, 432.0)], [(679.0, 399.0), (678.0, 433.0)], [(679.0, 404.0), (678.0, 433.0)], [(679.0, 415.0), (667.0, 437.0)], [(682.0, 420.0), (661.0, 445.0)], [(685.0, 421.0), (658.0, 449.0)], [(690.0, 424.0), (651.0, 451.0)], [(690.0, 430.0), (643.0, 451.0)], [(674.0, 437.0), (636.0, 451.0)], [(663.0, 438.0), (634.0, 450.0)], [(659.0, 440.0), (627.0, 448.0)], [(647.0, 443.0), (619.0, 444.0)], [(632.0, 447.0), (611.0, 444.0)], [(622.0, 447.0), (606.0, 443.0)], [(610.0, 444.0), (606.0, 443.0)], [(596.0, 441.0), (603.0, 441.0)], [(581.0, 435.0), (597.0, 437.0)], [(574.0, 433.0), (591.0, 434.0)], [(570.0, 433.0), (579.0, 434.0)], [(558.0, 436.0), (576.0, 435.0)], [(553.0, 439.0), (569.0, 436.0)], [(545.0, 441.0), (556.0, 435.0)], [(533.0, 434.0), (547.0, 434.0)], [(528.0, 428.0), (539.0, 430.0)], [(523.0, 425.0), (538.0, 428.0)], [(516.0, 426.0), (524.0, 423.0)], [(511.0, 430.0), (515.0, 424.0)], [(503.0, 432.0), (515.0, 424.0)], [(491.0, 438.0), (508.0, 427.0)], [(484.0, 438.0), (504.0, 428.0)], [(470.0, 438.0), (497.0, 425.0)], [(462.0, 435.0), (487.0, 421.0)], [(451.0, 436.0), (468.0, 425.0)], [(447.0, 440.0), (463.0, 427.0)], [(438.0, 444.0), (455.0, 431.0)], [(424.0, 443.0), (449.0, 432.0)], [(416.0, 443.0), (441.0, 432.0)], [(409.0, 446.0), (426.0, 436.0)], [(404.0, 451.0), (420.0, 439.0)], [(400.0, 455.0), (420.0, 439.0)], [(394.0, 462.0), (412.0, 441.0)], [(383.0, 465.0), (395.0, 444.0)], [(368.0, 462.0), (390.0, 444.0)], [(352.0, 454.0), (381.0, 446.0)], [(341.0, 454.0), (374.0, 445.0)], [(331.0, 463.0), (367.0, 444.0)], [(328.0, 470.0), (359.0, 442.0)], [(322.0, 475.0), (346.0, 447.0)], [(311.0, 479.0), (341.0, 452.0)], [(300.0, 476.0), (339.0, 457.0)], [(290.0, 471.0), (335.0, 461.0)], [(279.0, 468.0), (335.0, 461.0)], [(271.0, 467.0), (330.0, 467.0)], [(255.0, 464.0), (324.0, 470.0)], [(241.0, 467.0), (317.0, 470.0)], [(237.0, 469.0), (312.0, 468.0)], [(232.0, 471.0), (301.0, 465.0)], [(217.0, 474.0), (290.0, 461.0)], [(198.0, 474.0), (284.0, 460.0)], [(186.0, 474.0), (273.0, 456.0)], [(168.0, 479.0), (265.0, 455.0)], [(150.0, 482.0), (258.0, 457.0)], [(143.0, 478.0), (247.0, 461.0)], [(127.0, 472.0), (228.0, 469.0)], [(110.0, 480.0), (210.0, 471.0)], [(110.0, 480.0), (197.0, 473.0)], [(101.0, 481.0), (189.0, 473.0)], [(91.0, 476.0), (173.0, 468.0)], [(86.0, 473.0), (169.0, 466.0)], [(82.0, 467.0), (160.0, 465.0)], [(80.0, 464.0), (146.0, 459.0)], [(80.0, 457.0), (139.0, 459.0)], [(80.0, 457.0), (125.0, 463.0)], [(80.0, 448.0), (117.0, 467.0)], [(86.0, 438.0), (108.0, 467.0)], [(88.0, 432.0), (101.0, 466.0)], [(88.0, 426.0), (94.0, 464.0)], [(86.0, 417.0), (90.0, 461.0)], [(82.0, 410.0), (87.0, 456.0)], [(78.0, 405.0), (88.0, 445.0)], [(78.0, 405.0), (91.0, 433.0)], [(70.0, 402.0), (93.0, 423.0)], [(65.0, 401.0), (94.0, 415.0)], [(57.0, 400.0), (92.0, 409.0)], [(53.0, 400.0), (86.0, 401.0)], [(46.0, 402.0), (77.0, 396.0)], [(38.0, 408.0), (70.0, 394.0)], [(37.0, 412.0), (60.0, 392.0)], [(37.0, 412.0), (53.0, 393.0)], [(37.0, 420.0), (46.0, 396.0)], [(39.0, 430.0), (41.0, 399.0)], [(42.0, 441.0), (36.0, 404.0)], [(44.0, 451.0), (34.0, 412.0)], [(51.0, 464.0), (33.0, 417.0)], [(59.0, 476.0), (34.0, 428.0)], [(72.0, 485.0), (35.0, 433.0)], [(72.0, 485.0), (37.0, 440.0)], [(84.0, 500.0), (42.0, 456.0)], [(91.0, 512.0), (48.0, 466.0)], [(90.0, 524.0), (51.0, 468.0)], [(85.0, 534.0), (61.0, 477.0)], [(83.0, 538.0), (71.0, 482.0)], [(79.0, 545.0), (82.0, 487.0)], [(80.0, 552.0), (96.0, 491.0)], [(80.0, 552.0), (98.0, 520.0)], [(69.0, 557.0), (93.0, 528.0)], [(69.0, 562.0), (85.0, 537.0)], [(68.0, 570.0), (91.0, 548.0)], [(73.0, 574.0), (102.0, 548.0)], [(85.0, 575.0), (118.0, 546.0)], [(104.0, 569.0), (127.0, 546.0)], [(114.0, 569.0), (140.0, 547.0)], [(114.0, 569.0), (153.0, 551.0)], [(121.0, 574.0), (166.0, 556.0)], [(123.0, 580.0), (178.0, 562.0)], [(125.0, 588.0), (186.0, 569.0)], [(125.0, 593.0), (187.0, 574.0)], [(124.0, 598.0), (185.0, 585.0)], [(120.0, 602.0), (179.0, 593.0)], [(114.0, 608.0), (170.0, 599.0)], [(114.0, 608.0), (168.0, 604.0)], [(107.0, 611.0), (166.0, 611.0)], [(100.0, 611.0), (156.0, 617.0)], [(91.0, 610.0), (144.0, 621.0)], [(83.0, 612.0), (140.0, 630.0)], [(81.0, 615.0), (138.0, 633.0)], [(78.0, 622.0), (130.0, 639.0)], [(77.0, 629.0), (118.0, 640.0)], [(77.0, 629.0), (107.0, 640.0)], [(70.0, 631.0), (104.0, 643.0)], [(64.0, 634.0), (100.0, 647.0)], [(61.0, 638.0), (96.0, 655.0)], [(56.0, 645.0), (91.0, 659.0)], [(52.0, 648.0), (75.0, 668.0)], [(45.0, 650.0), (69.0, 669.0)], [(34.0, 648.0), (57.0, 669.0)], [(34.0, 648.0), (49.0, 669.0)], [(30.0, 645.0), (43.0, 671.0)], [(27.0, 645.0), (33.0, 671.0)], [(19.0, 645.0), (27.0, 673.0)], [(13.0, 648.0), (23.0, 676.0)], [(11.0, 651.0), (20.0, 676.0)], [(6.0, 653.0), (16.0, 677.0)], [(4.0, 653.0), (10.0, 677.0)], [(4.0, 653.0), (1.0, 675.0)], [(0.0, 651.0), (0.0, 674.0)], [(0.0, 555.0), (0.0, 631.0)], [(0.0, 396.0), (0.0, 532.0)], [(0.0, 238.0), (0.0, 386.0)], [(0.0, 144.0), (0.0, 241.0)], [(0.0, 140.0), (0.0, 136.0)]], [[(0.0, 136.0), (1.0, 142.0)], [(7.0, 137.0), (1.0, 142.0)], [(11.0, 139.0), (4.0, 141.0)], [(16.0, 143.0), (10.0, 141.0)], [(23.0, 143.0), (14.0, 144.0)], [(23.0, 143.0), (18.0, 146.0)], [(32.0, 141.0), (21.0, 148.0)], [(46.0, 138.0), (26.0, 148.0)], [(55.0, 138.0), (30.0, 147.0)], [(68.0, 140.0), (38.0, 144.0)], [(74.0, 141.0), (41.0, 143.0)], [(74.0, 141.0), (48.0, 141.0)], [(85.0, 141.0), (57.0, 141.0)], [(102.0, 141.0), (61.0, 142.0)], [(125.0, 142.0), (66.0, 142.0)], [(139.0, 144.0), (71.0, 140.0)], [(152.0, 144.0), (77.0, 139.0)], [(179.0, 147.0), (81.0, 140.0)], [(179.0, 147.0), (84.0, 143.0)], [(201.0, 153.0), (88.0, 144.0)], [(220.0, 153.0), (95.0, 145.0)], [(234.0, 154.0), (101.0, 145.0)], [(248.0, 153.0), (109.0, 144.0)], [(258.0, 150.0), (120.0, 145.0)], [(270.0, 146.0), (130.0, 148.0)], [(284.0, 147.0), (134.0, 147.0)], [(284.0, 147.0), (146.0, 147.0)], [(284.0, 147.0), (156.0, 148.0)], [(284.0, 147.0), (171.0, 147.0)], [(284.0, 147.0), (201.0, 154.0)], [(284.0, 147.0), (217.0, 156.0)], [(284.0, 147.0), (231.0, 156.0)], [(284.0, 147.0), (248.0, 155.0)], [(284.0, 147.0), (257.0, 153.0)], [(284.0, 147.0), (269.0, 150.0)], [(298.0, 154.0), (274.0, 147.0)], [(308.0, 155.0), (284.0, 147.0)], [(308.0, 155.0), (296.0, 147.0)], [(316.0, 157.0), (309.0, 149.0)], [(334.0, 160.0), (319.0, 152.0)], [(350.0, 161.0), (329.0, 154.0)], [(366.0, 162.0), (343.0, 157.0)], [(382.0, 160.0), (354.0, 158.0)], [(396.0, 158.0), (369.0, 158.0)], [(409.0, 155.0), (386.0, 157.0)], [(435.0, 149.0), (435.0, 150.0)], [(448.0, 149.0), (452.0, 149.0)], [(464.0, 147.0), (468.0, 149.0)], [(479.0, 147.0), (486.0, 149.0)], [(494.0, 147.0), (500.0, 151.0)], [(504.0, 149.0), (513.0, 153.0)], [(513.0, 151.0), (524.0, 157.0)], [(523.0, 155.0), (543.0, 161.0)], [(543.0, 158.0), (552.0, 163.0)], [(558.0, 160.0), (568.0, 163.0)], [(580.0, 160.0), (586.0, 164.0)], [(603.0, 157.0), (600.0, 164.0)], [(615.0, 155.0), (623.0, 160.0)], [(646.0, 153.0), (637.0, 158.0)], [(659.0, 151.0), (649.0, 156.0)], [(668.0, 150.0), (674.0, 153.0)], [(673.0, 150.0), (678.0, 152.0)], [(676.0, 148.0), (678.0, 152.0)], [(679.0, 145.0), (679.3333333333334, 151.0)], [(680.0, 143.0), (680.6666666666666, 150.0)], [(679.0, 139.0), (682.0, 149.0)], [(679.0, 139.0), (683.0, 145.0)], [(678.0, 137.66666666666666), (682.0, 144.0)], [(677.0, 136.33333333333334), (679.0, 140.0)], [(676.0, 135.0), (677.0, 137.0)], [(730.0, 134.0), (743.0, 140.0)], [(760.0, 134.0), (743.0, 140.0)], [(822.0, 133.0), (805.0, 140.0)], [(874.0, 131.0), (907.0, 138.0)], [(988.0, 126.0), (907.0, 138.0)], [(1124.0, 116.0), (984.0, 135.0)], [(1202.0, 113.0), (1146.0, 125.0)], [(1228.0, 112.0), (1219.0, 119.0)], [(1234.0, 112.0), (1219.0, 119.0)], [(1238.0, 113.0), (1232.0, 117.0)], [(1239.0, 113.0), (1242.0, 117.0)], [(1239.0, 118.0), (1250.0, 119.0)], [(1230.0, 123.0), (1253.0, 122.0)], [(1230.0, 123.0), (1254.0, 123.0)], [(1229.0, 124.0), (1252.0, 127.0)], [(1229.0, 124.0), (1244.0, 128.0)], [(1228.0, 134.0), (1236.0, 129.0)], [(1229.0, 140.0), (1233.0, 135.0)], [(1229.0, 140.0), (1236.0, 141.0)], [(1229.4166666666667, 140.5), (1241.0, 147.0)], [(1229.8333333333333, 141.0), (1250.0, 153.0)], [(1230.25, 141.5), (1259.0, 160.0)], [(1230.6666666666667, 142.0), (1265.0, 163.0)], [(1231.0833333333333, 142.5), (1271.0, 165.0)], [(1231.5, 143.0), (1277.0, 165.0)], [(1231.9166666666667, 143.5), (1279.0, 166.0)], [(1232.3333333333333, 144.0), (1279.0, 211.0)], [(1232.75, 144.5), (1277.0, 212.0)], [(1233.1666666666667, 145.0), (1275.0, 212.0)], [(1233.5833333333333, 145.5), (1268.0, 210.0)], [(1234.0, 146.0), (1265.0, 209.0)], [(1241.0, 149.0), (1260.0, 210.0)], [(1241.0, 149.0), (1257.0, 210.0)], [(1241.0, 149.0), (1253.0, 210.0)], [(1255.0, 154.0), (1249.0, 209.0)], [(1255.0, 154.0), (1242.0, 209.0)], [(1266.0, 157.0), (1236.0, 207.0)], [(1266.0, 157.0), (1232.0, 206.0)], [(1274.0, 162.0), (1226.0, 205.0)], [(1274.0, 162.0), (1225.0, 207.0)], [(1279.0, 164.0), (1226.0, 213.0)], [(1279.0, 200.0), (1230.0, 216.0)], [(1278.0, 202.0), (1230.0, 216.0)], [(1272.0, 202.0), (1233.0, 219.0)], [(1268.0, 201.0), (1233.0, 219.0)], [(1264.0, 201.0), (1236.0, 225.0)], [(1262.0, 202.0), (1236.0, 225.0)], [(1262.0, 208.0), (1237.0, 230.0)], [(1265.0, 213.0), (1236.0, 235.0)], [(1265.0, 213.0), (1234.0, 239.0)], [(1265.0, 213.0), (1230.0, 245.0)], [(1265.0, 213.0), (1224.0, 248.0)], [(1267.0, 217.0), (1221.0, 251.0)], [(1263.0, 225.0), (1221.0, 251.0)], [(1262.0, 227.0), (1220.5, 252.5)], [(1258.0, 229.0), (1220.0, 254.0)], [(1256.0, 231.0), (1219.5, 255.5)], [(1253.0, 238.0), (1219.0, 257.0)], [(1254.0, 243.0), (1224.0, 265.0)], [(1254.0, 243.0), (1229.0, 268.0)], [(1254.0, 243.0), (1235.0, 271.0)], [(1254.0, 243.0), (1241.0, 273.0)], [(1258.0, 248.0), (1251.0, 281.0)], [(1261.0, 258.0), (1251.0, 281.0)], [(1262.0, 264.0), (1254.0, 287.0)], [(1259.0, 271.0), (1254.0, 287.0)], [(1255.0, 278.0), (1254.0, 288.5)], [(1253.0, 283.0), (1254.0, 290.0)], [(1249.0, 290.0), (1254.0, 291.5)], [(1247.0, 296.0), (1254.0, 293.0)], [(1242.0, 300.0), (1250.0, 301.0)], [(1242.0, 300.0), (1247.0, 306.0)], [(1242.0, 300.0), (1243.0, 310.0)], [(1235.0, 304.0), (1239.0, 314.0)], [(1229.0, 305.0), (1230.0, 315.0)], [(1229.0, 305.0), (1213.0, 313.0)], [(1221.0, 306.0), (1206.0, 312.0)], [(1208.0, 306.0), (1199.0, 313.0)], [(1198.0, 304.0), (1188.0, 316.0)], [(1192.0, 303.0), (1179.0, 317.0)], [(1187.0, 307.0), (1173.0, 320.0)], [(1176.0, 312.0), (1173.0, 320.0)], [(1169.0, 315.0), (1165.0, 323.0)], [(1161.0, 315.0), (1165.0, 323.0)], [(1150.0, 316.0), (1158.0, 324.0)], [(1144.0, 321.0), (1158.0, 324.0)], [(1136.0, 324.0), (1144.0, 329.0)], [(1134.0, 330.0), (1136.0, 339.0)], [(1127.0, 337.0), (1128.0, 345.0)], [(1124.0, 344.0), (1120.0, 356.0)], [(1117.0, 352.0), (1117.0, 362.0)], [(1111.0, 357.0), (1113.0, 366.0)], [(1103.0, 361.0), (1108.0, 369.0)], [(1103.0, 361.0), (1101.0, 370.0)], [(1098.0, 361.0), (1088.0, 368.0)], [(1089.0, 357.0), (1082.0, 364.0)], [(1084.0, 353.0), (1077.0, 359.0)], [(1077.0, 350.0), (1071.0, 356.0)], [(1073.0, 350.0), (1066.0, 358.0)], [(1073.0, 350.0), (1061.0, 362.0)], [(1066.0, 351.0), (1054.0, 365.0)], [(1056.0, 353.0), (1044.0, 365.0)], [(1050.0, 354.0), (1040.0, 362.0)], [(1043.0, 354.0), (1036.0, 361.0)], [(1038.0, 352.0), (1024.0, 363.0)], [(1032.0, 350.0), (1024.0, 363.0)], [(1025.0, 350.0), (1015.0, 363.0)], [(1014.0, 353.0), (1015.0, 363.0)], [(1008.0, 356.0), (1004.0, 364.0)], [(1002.0, 359.0), (1004.0, 364.0)], [(997.0, 360.0), (989.0, 364.0)], [(983.0, 360.0), (980.0, 363.0)], [(979.0, 360.0), (980.0, 363.0)], [(968.0, 358.0), (963.0, 360.0)], [(961.0, 356.0), (963.0, 360.0)], [(951.0, 356.0), (953.0, 360.0)], [(942.0, 357.0), (941.0, 362.0)], [(935.0, 361.0), (934.0, 372.0)], [(935.0, 361.0), (929.0, 378.0)], [(935.0, 361.0), (924.0, 382.0)], [(925.0, 371.0), (918.0, 381.0)], [(923.0, 377.0), (913.0, 373.0)], [(920.0, 381.0), (908.0, 369.0)], [(915.0, 381.0), (903.0, 368.0)], [(910.0, 376.0), (903.0, 368.0)], [(900.0, 366.0), (903.0, 368.0)], [(894.0, 361.0), (895.0, 365.0)], [(880.0, 359.0), (887.0, 367.0)], [(880.0, 359.0), (877.0, 367.0)], [(880.0, 359.0), (866.0, 364.0)], [(870.0, 358.0), (859.0, 362.0)], [(870.0, 358.0), (849.0, 359.0)], [(857.0, 355.0), (839.0, 358.0)], [(857.0, 355.0), (834.0, 358.0)], [(857.0, 355.0), (825.0, 356.0)], [(843.0, 352.0), (810.0, 357.0)], [(843.0, 352.0), (802.0, 358.0)], [(832.0, 352.0), (796.0, 361.0)], [(832.0, 352.0), (785.0, 364.0)], [(814.0, 354.0), (776.0, 367.0)], [(806.0, 358.0), (771.0, 371.0)], [(806.0, 358.0), (762.0, 376.0)], [(795.0, 366.0), (752.0, 382.0)], [(786.0, 367.0), (741.0, 384.0)], [(782.0, 368.0), (741.0, 384.0)], [(771.0, 371.0), (741.0, 384.0)], [(757.0, 371.0), (741.0, 384.0)], [(747.0, 371.0), (741.0, 384.0)], [(730.0, 372.0), (730.0, 387.0)], [(719.0, 370.0), (730.0, 387.0)], [(707.0, 372.0), (730.0, 387.0)], [(700.0, 375.0), (730.0, 387.0)], [(693.0, 380.0), (721.0, 389.0)], [(693.0, 380.0), (712.0, 398.0)], [(688.0, 389.0), (705.0, 405.0)], [(687.0, 397.0), (704.0, 410.0)], [(692.0, 405.0), (704.0, 410.0)], [(698.0, 410.0), (705.0, 414.5)], [(701.0, 415.0), (706.0, 419.0)], [(701.0, 421.0), (704.0, 428.0)], [(701.0, 425.0), (704.0, 428.0)], [(699.0, 427.0), (702.0, 435.0)], [(691.0, 432.0), (699.0, 440.0)], [(678.0, 433.0), (695.0, 442.0)], [(678.0, 433.0), (685.0, 444.0)], [(667.0, 437.0), (676.0, 447.0)], [(661.0, 445.0), (671.0, 452.0)], [(661.0, 445.0), (667.0, 457.0)], [(658.0, 449.0), (665.0, 460.0)], [(651.0, 451.0), (660.0, 463.0)], [(651.0, 451.0), (656.0, 465.0)], [(643.0, 451.0), (649.0, 467.0)], [(636.0, 451.0), (642.0, 467.0)], [(634.0, 450.0), (634.0, 468.0)], [(627.0, 448.0), (628.0, 468.0)], [(619.0, 444.0), (623.0, 467.0)], [(611.0, 444.0), (618.0, 463.0)], [(611.0, 444.0), (613.0, 460.0)], [(606.0, 443.0), (608.0, 459.0)], [(603.0, 441.0), (608.0, 459.0)], [(597.0, 437.0), (602.5, 453.5)], [(591.0, 434.0), (597.0, 448.0)], [(579.0, 434.0), (591.0, 448.0)], [(576.0, 435.0), (591.0, 448.0)], [(569.0, 436.0), (591.0, 448.0)], [(556.0, 435.0), (591.0, 448.0)], [(547.0, 434.0), (591.0, 448.0)], [(539.0, 430.0), (591.0, 448.0)], [(538.0, 428.0), (591.0, 448.0)], [(524.0, 423.0), (591.0, 448.0)], [(515.0, 424.0), (591.0, 448.0)], [(508.0, 427.0), (591.0, 448.0)], [(504.0, 428.0), (584.0, 449.0)], [(497.0, 425.0), (580.0, 458.0)], [(487.0, 421.0), (575.0, 463.0)], [(468.0, 425.0), (575.0, 463.0)], [(463.0, 427.0), (574.3333333333334, 462.8)], [(455.0, 431.0), (573.6666666666666, 462.6)], [(449.0, 432.0), (573.0, 462.4)], [(441.0, 432.0), (572.3333333333334, 462.2)], [(426.0, 436.0), (571.6666666666666, 462.0)], [(420.0, 439.0), (571.0, 461.8)], [(412.0, 441.0), (570.3333333333334, 461.6)], [(395.0, 444.0), (569.6666666666666, 461.4)], [(390.0, 444.0), (569.0, 461.2)], [(381.0, 446.0), (568.3333333333334, 461.0)], [(374.0, 445.0), (567.6666666666666, 460.8)], [(367.0, 444.0), (567.0, 460.6)], [(359.0, 442.0), (566.3333333333334, 460.4)], [(346.0, 447.0), (565.6666666666666, 460.2)], [(341.0, 452.0), (565.0, 460.0)], [(339.0, 457.0), (553.0, 449.0)], [(335.0, 461.0), (545.0, 437.0)], [(330.0, 467.0), (542.0, 432.0)], [(324.0, 470.0), (530.0, 429.0)], [(324.0, 470.0), (521.0, 435.0)], [(317.0, 470.0), (510.0, 441.0)], [(312.0, 468.0), (501.0, 437.0)], [(301.0, 465.0), (501.0, 437.0)], [(290.0, 461.0), (501.0, 437.0)], [(284.0, 460.0), (501.0, 437.0)], [(273.0, 456.0), (501.0, 437.0)], [(265.0, 455.0), (489.0, 433.0)], [(258.0, 457.0), (478.0, 435.0)], [(258.0, 457.0), (464.0, 437.0)], [(258.0, 457.0), (447.0, 442.0)], [(247.0, 461.0), (431.0, 444.0)], [(247.0, 461.0), (423.0, 446.0)], [(247.0, 461.0), (415.0, 448.0)], [(228.0, 469.0), (376.0, 452.0)], [(228.0, 469.0), (353.0, 453.0)], [(228.0, 469.0), (329.0, 462.0)], [(210.0, 471.0), (320.0, 464.0)], [(210.0, 471.0), (302.0, 468.0)], [(210.0, 471.0), (286.0, 469.0)], [(197.0, 473.0), (273.0, 468.0)], [(197.0, 473.0), (248.0, 465.0)], [(197.0, 473.0), (231.0, 465.0)], [(189.0, 473.0), (215.0, 465.0)], [(189.0, 473.0), (199.0, 470.0)], [(189.0, 473.0), (187.0, 470.0)], [(173.0, 468.0), (159.0, 473.0)], [(173.0, 468.0), (140.0, 474.0)], [(169.0, 466.0), (132.0, 474.0)], [(160.0, 465.0), (120.0, 469.0)], [(146.0, 459.0), (120.0, 469.0)], [(139.0, 459.0), (120.0, 469.0)], [(125.0, 463.0), (120.0, 469.0)], [(117.0, 467.0), (120.0, 469.0)], [(108.0, 467.0), (120.0, 469.0)], [(101.0, 466.0), (120.0, 469.0)], [(94.0, 464.0), (120.0, 469.0)], [(90.0, 461.0), (106.0, 465.0)], [(90.0, 461.0), (103.0, 462.0)], [(89.4, 460.0), (97.0, 451.0)], [(88.8, 459.0), (94.0, 439.0)], [(88.2, 458.0), (94.0, 430.0)], [(87.6, 457.0), (94.0, 419.0)], [(87.0, 456.0), (96.0, 411.0)], [(88.0, 445.0), (93.0, 404.0)], [(88.0, 445.0), (89.0, 400.0)], [(88.0, 445.0), (80.0, 395.0)], [(91.0, 433.0), (71.0, 394.0)], [(91.0, 433.0), (60.0, 394.0)], [(93.0, 423.0), (55.0, 397.0)], [(93.0, 423.0), (46.0, 403.0)], [(94.0, 415.0), (38.0, 412.0)], [(92.0, 409.0), (38.0, 412.0)], [(86.0, 401.0), (36.0, 421.0)], [(77.0, 396.0), (36.0, 421.0)], [(70.0, 394.0), (36.15384615384615, 422.0)], [(60.0, 392.0), (36.30769230769231, 423.0)], [(53.0, 393.0), (36.46153846153846, 424.0)], [(46.0, 396.0), (36.61538461538461, 425.0)], [(41.0, 399.0), (36.76923076923077, 426.0)], [(36.0, 404.0), (36.92307692307692, 427.0)], [(34.0, 412.0), (37.07692307692308, 428.0)], [(33.0, 417.0), (37.23076923076923, 429.0)], [(34.0, 428.0), (37.38461538461539, 430.0)], [(35.0, 433.0), (37.53846153846154, 431.0)], [(37.0, 440.0), (37.69230769230769, 432.0)], [(42.0, 456.0), (37.84615384615385, 433.0)], [(48.0, 466.0), (38.0, 434.0)], [(51.0, 468.0), (50.0, 447.0)], [(61.0, 477.0), (50.0, 447.0)], [(71.0, 482.0), (56.0, 454.0)], [(82.0, 487.0), (66.0, 470.0)], [(96.0, 491.0), (78.0, 480.0)], [(98.0, 520.0), (88.0, 504.0)], [(93.0, 528.0), (85.0, 516.0)], [(85.0, 537.0), (84.0, 526.0)], [(91.0, 548.0), (97.0, 533.0)], [(102.0, 548.0), (117.0, 529.0)], [(118.0, 546.0), (130.0, 528.0)], [(127.0, 546.0), (144.0, 528.0)], [(140.0, 547.0), (164.0, 531.0)], [(153.0, 551.0), (175.0, 536.0)], [(166.0, 556.0), (187.0, 541.0)], [(178.0, 562.0), (199.0, 548.0)], [(186.0, 569.0), (205.0, 555.0)], [(187.0, 574.0), (208.0, 563.0)], [(187.0, 574.0), (209.0, 571.0)], [(187.0, 574.0), (210.0, 581.0)], [(187.0, 574.0), (208.0, 591.0)], [(185.0, 585.0), (201.0, 603.0)], [(179.0, 593.0), (191.0, 611.0)], [(179.0, 593.0), (182.0, 621.0)], [(179.0, 593.0), (174.0, 627.0)], [(179.0, 593.0), (168.0, 634.0)], [(179.0, 593.0), (155.0, 643.0)], [(170.0, 599.0), (148.0, 651.0)], [(168.0, 604.0), (148.0, 660.0)], [(166.0, 611.0), (144.0, 668.0)], [(156.0, 617.0), (139.0, 670.0)], [(156.0, 617.0), (133.0, 672.0)], [(156.0, 617.0), (118.0, 674.0)], [(156.0, 617.0), (106.0, 675.0)], [(156.0, 617.0), (100.0, 677.0)], [(156.0, 617.0), (93.0, 682.0)], [(156.0, 617.0), (87.0, 686.0)], [(156.0, 617.0), (78.0, 691.0)], [(156.0, 617.0), (72.0, 692.0)], [(156.0, 617.0), (61.0, 693.0)], [(156.0, 617.0), (52.0, 693.0)], [(156.0, 617.0), (44.0, 693.0)], [(156.0, 617.0), (33.0, 694.0)], [(156.0, 617.0), (26.0, 693.0)], [(144.0, 621.0), (21.0, 691.0)], [(140.0, 630.0), (19.0, 688.0)], [(138.0, 633.0), (19.0, 688.0)], [(130.0, 639.0), (17.0, 679.0)], [(118.0, 640.0), (14.0, 676.0)], [(107.0, 640.0), (7.0, 669.0)], [(104.0, 643.0), (4.0, 669.0)], [(100.0, 647.0), (4.0, 669.0)], [(96.0, 655.0), (4.0, 669.0)], [(91.0, 659.0), (4.0, 669.0)], [(75.0, 668.0), (4.0, 669.0)], [(69.0, 669.0), (4.0, 669.0)], [(57.0, 669.0), (4.0, 669.0)], [(49.0, 669.0), (4.0, 669.0)], [(43.0, 671.0), (4.0, 669.0)], [(33.0, 671.0), (4.0, 669.0)], [(27.0, 673.0), (4.0, 669.0)], [(23.0, 676.0), (0.0, 669.0)], [(20.0, 676.0), (0.0, 478.0)], [(16.0, 677.0), (0.0, 478.0)], [(10.0, 677.0), (0.0, 478.0)], [(1.0, 675.0), (0.0, 282.0)], [(0.0, 674.0), (0.0, 282.0)], [(0.0, 631.0), (0.0, 149.0)], [(0.0, 532.0), (0.0, 149.0)], [(0.0, 386.0), (0.0, 149.0)], [(0.0, 241.0), (1.0, 142.0)], [(0.0, 136.0), (1.0, 142.0)]], [[(1.0, 142.0), (0.0, 138.0)], [(4.0, 141.0), (0.0, 138.0)], [(10.0, 141.0), (9.0, 138.0)], [(14.0, 144.0), (13.0, 147.0)], [(18.0, 146.0), (21.0, 147.0)], [(21.0, 148.0), (21.0, 147.0)], [(26.0, 148.0), (32.0, 147.0)], [(30.0, 147.0), (50.0, 142.0)], [(38.0, 144.0), (50.0, 142.0)], [(41.0, 143.0), (59.0, 141.0)], [(48.0, 141.0), (68.0, 141.0)], [(57.0, 141.0), (68.0, 141.0)], [(61.0, 142.0), (77.0, 135.0)], [(66.0, 142.0), (85.0, 135.0)], [(71.0, 140.0), (85.0, 135.0)], [(77.0, 139.0), (87.0, 139.0)], [(81.0, 140.0), (101.0, 140.0)], [(84.0, 143.0), (110.0, 135.0)], [(88.0, 144.0), (110.0, 135.0)], [(95.0, 145.0), (114.0, 135.33333333333334)], [(101.0, 145.0), (118.0, 135.66666666666666)], [(109.0, 144.0), (122.0, 136.0)], [(120.0, 145.0), (122.0, 136.0)], [(130.0, 148.0), (130.0, 139.5)], [(134.0, 147.0), (138.0, 143.0)], [(146.0, 147.0), (138.0, 143.0)], [(156.0, 148.0), (151.5, 145.5)], [(171.0, 147.0), (165.0, 148.0)], [(201.0, 154.0), (179.0, 148.0)], [(217.0, 156.0), (179.0, 148.0)], [(231.0, 156.0), (179.0, 148.0)], [(248.0, 155.0), (179.0, 148.0)], [(257.0, 153.0), (179.0, 148.0)], [(269.0, 150.0), (207.0, 149.0)], [(269.0, 150.0), (223.0, 155.0)], [(270.0, 149.4), (249.0, 153.0)], [(271.0, 148.8), (266.0, 146.0)], [(272.0, 148.2), (285.0, 146.0)], [(273.0, 147.6), (315.0, 151.0)], [(274.0, 147.0), (345.0, 161.0)], [(284.0, 147.0), (360.0, 160.0)], [(296.0, 147.0), (360.0, 160.0)], [(309.0, 149.0), (360.0, 160.0)], [(319.0, 152.0), (360.0, 160.0)], [(329.0, 154.0), 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(1222.0, 198.0)], [(1265.0, 163.0), (1216.0, 197.0)], [(1265.0, 163.0), (1211.0, 197.0)], [(1271.0, 165.0), (1206.0, 203.0)], [(1277.0, 165.0), (1206.0, 203.0)], [(1279.0, 166.0), (1206.111111111111, 203.88888888888889)], [(1279.0, 211.0), (1206.2222222222222, 204.77777777777777)], [(1277.0, 212.0), (1206.3333333333333, 205.66666666666666)], [(1275.0, 212.0), (1206.4444444444443, 206.55555555555554)], [(1268.0, 210.0), (1206.5555555555557, 207.44444444444446)], [(1265.0, 209.0), (1206.6666666666667, 208.33333333333334)], [(1260.0, 210.0), (1206.7777777777778, 209.22222222222223)], [(1257.0, 210.0), (1206.888888888889, 210.11111111111111)], [(1253.0, 210.0), (1207.0, 211.0)], [(1253.0, 210.0), (1214.0, 220.0)], [(1249.0, 209.0), (1220.0, 229.0)], [(1242.0, 209.0), (1233.0, 239.0)], [(1236.0, 207.0), (1233.0, 239.0)], [(1232.0, 206.0), (1233.6666666666667, 239.33333333333334)], [(1226.0, 205.0), (1234.3333333333333, 239.66666666666666)], [(1225.0, 207.0), (1235.0, 240.0)], [(1226.0, 213.0), (1235.6666666666667, 240.33333333333334)], [(1230.0, 216.0), (1236.3333333333333, 240.66666666666666)], [(1233.0, 219.0), (1237.0, 241.0)], [(1233.0, 219.0), (1245.0, 252.0)], [(1236.0, 225.0), (1251.0, 260.0)], [(1237.0, 230.0), (1255.0, 271.0)], [(1236.0, 235.0), (1255.0, 284.0)], [(1234.0, 239.0), (1254.0, 290.0)], [(1230.0, 245.0), (1254.0, 299.0)], [(1230.0, 245.0), (1249.0, 304.0)], [(1224.0, 248.0), (1237.0, 315.0)], [(1224.0, 248.0), (1221.0, 313.0)], [(1223.6666666666667, 248.33333333333334), (1211.0, 310.0)], [(1223.3333333333333, 248.66666666666666), (1204.0, 309.0)], [(1223.0, 249.0), (1198.0, 309.0)], [(1222.6666666666667, 249.33333333333334), (1192.0, 312.0)], [(1222.3333333333333, 249.66666666666666), (1189.0, 315.0)], [(1222.0, 250.0), (1187.0, 317.0)], [(1221.6666666666667, 250.33333333333334), (1175.0, 319.0)], [(1221.3333333333333, 250.66666666666666), (1158.0, 321.0)], [(1221.0, 251.0), (1154.0, 324.0)], [(1219.0, 257.0), (1142.0, 327.0)], [(1219.0, 257.0), 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398.0)], [(762.0, 376.0), (692.0, 398.0)], [(752.0, 382.0), (692.0, 398.0)], [(741.0, 384.0), (692.0, 398.0)], [(730.0, 387.0), (692.0, 398.0)], [(721.0, 389.0), (692.0, 398.0)], [(712.0, 398.0), (692.0, 398.0)], [(705.0, 405.0), (699.0, 404.0)], [(704.0, 410.0), (703.0, 412.0)], [(706.0, 419.0), (703.0, 423.0)], [(704.0, 428.0), (703.0, 423.0)], [(702.0, 435.0), (700.0, 430.0)], [(699.0, 440.0), (700.0, 430.0)], [(695.0, 442.0), (692.0, 434.0)], [(685.0, 444.0), (684.0, 436.0)], [(676.0, 447.0), (684.0, 436.0)], [(671.0, 452.0), (684.0, 436.0)], [(667.0, 457.0), (684.0, 436.0)], [(665.0, 460.0), (684.0, 436.0)], [(660.0, 463.0), (684.0, 436.0)], [(656.0, 465.0), (684.0, 436.0)], [(649.0, 467.0), (684.0, 436.0)], [(642.0, 467.0), (684.0, 436.0)], [(634.0, 468.0), (684.0, 436.0)], [(628.0, 468.0), (674.0, 438.0)], [(623.0, 467.0), (673.0, 443.0)], [(618.0, 463.0), (673.0, 443.0)], [(613.0, 460.0), (673.0, 444.8)], [(608.0, 459.0), (673.0, 446.6)], [(597.0, 448.0), (673.0, 448.4)], 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436.0)], [(84.0, 526.0), (40.0, 462.0)], [(84.0, 526.0), (56.0, 473.0)], [(97.0, 533.0), (72.0, 477.0)], [(117.0, 529.0), (90.0, 491.0)], [(130.0, 528.0), (90.0, 491.0)], [(144.0, 528.0), (96.0, 496.0)], [(164.0, 531.0), (119.0, 523.0)], [(175.0, 536.0), (119.0, 523.0)], [(187.0, 541.0), (123.0, 523.5)], [(199.0, 548.0), (127.0, 524.0)], [(199.0, 548.0), (152.0, 521.0)], [(200.5, 549.75), (177.0, 518.0)], [(202.0, 551.5), (191.0, 525.0)], [(203.5, 553.25), (206.0, 530.0)], [(205.0, 555.0), (218.0, 542.0)], [(208.0, 563.0), (224.0, 552.0)], [(209.0, 571.0), (224.0, 552.0)], [(210.0, 581.0), (227.0, 566.0)], [(208.0, 591.0), (222.0, 579.0)], [(201.0, 603.0), (222.0, 590.0)], [(191.0, 611.0), (222.0, 590.0)], [(182.0, 621.0), (216.66666666666666, 595.6666666666666)], [(174.0, 627.0), (211.33333333333334, 601.3333333333334)], [(168.0, 634.0), (206.0, 607.0)], [(155.0, 643.0), (200.0, 607.0)], [(148.0, 651.0), (192.0, 619.0)], [(148.0, 660.0), (192.0, 626.0)], [(148.0, 660.0), (191.0, 633.0)], [(148.0, 660.0), (176.0, 634.0)], [(148.0, 660.0), (164.0, 637.0)], [(148.0, 660.0), (157.0, 648.0)], [(148.0, 660.0), (154.0, 651.0)], [(148.0, 660.0), (139.0, 664.0)], [(148.0, 660.0), (125.0, 670.0)], [(148.0, 660.0), (113.0, 666.0)], [(148.0, 660.0), (106.0, 661.0)], [(144.0, 668.0), (93.0, 675.0)], [(139.0, 670.0), (93.0, 675.0)], [(133.0, 672.0), (79.0, 680.0)], [(118.0, 674.0), (79.0, 680.0)], [(106.0, 675.0), (72.0, 684.0)], [(100.0, 677.0), (61.0, 687.0)], [(93.0, 682.0), (61.0, 687.0)], [(87.0, 686.0), (54.5, 685.5)], [(78.0, 691.0), (48.0, 684.0)], [(72.0, 692.0), (25.0, 688.0)], [(61.0, 693.0), (25.0, 688.0)], [(52.0, 693.0), (25.0, 688.0)], [(44.0, 693.0), (25.0, 688.0)], [(33.0, 694.0), (9.0, 688.0)], [(26.0, 693.0), (9.0, 688.0)], [(21.0, 691.0), (7.714285714285714, 687.5714285714286)], [(19.0, 688.0), (6.428571428571429, 687.1428571428571)], [(17.0, 679.0), (5.142857142857143, 686.7142857142857)], [(14.0, 676.0), (3.8571428571428568, 686.2857142857143)], [(7.0, 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351.0), (1086.0, 353.0)], [(1063.0, 345.0), (1086.0, 353.0)], [(1060.0, 347.0), (1083.0, 353.25)], [(1055.0, 354.0), (1080.0, 353.5)], [(1052.0, 354.0), (1077.0, 353.75)], [(1042.0, 352.0), (1074.0, 354.0)], [(1035.0, 350.0), (1074.0, 354.0)], [(1025.0, 353.0), (1061.0, 352.0)], [(1016.0, 357.0), (1061.0, 352.0)], [(1009.0, 362.0), (1049.0, 348.0)], [(990.0, 363.0), (1036.0, 349.0)], [(990.0, 363.0), (1019.0, 354.0)], [(981.0, 353.0), (1013.0, 359.0)], [(973.0, 347.0), (1013.0, 359.0)], [(964.0, 351.0), (1001.0, 358.0)], [(959.0, 352.0), (989.0, 355.0)], [(948.0, 352.0), (968.0, 352.0)], [(936.0, 356.0), (952.0, 349.0)], [(930.0, 361.0), (942.0, 354.0)], [(926.0, 380.0), (938.0, 364.0)], [(926.0, 380.0), (932.0, 371.0)], [(921.0, 383.0), (928.0, 374.0)], [(913.0, 378.0), (921.0, 373.0)], [(909.0, 369.0), (911.0, 366.0)], [(909.0, 369.0), (904.0, 366.0)], [(905.5, 364.0), (900.0, 365.0)], [(902.0, 359.0), (895.0, 364.0)], [(894.0, 362.0), (884.0, 358.0)], [(887.0, 363.0), (884.0, 358.0)], [(881.0, 360.0), (872.5, 357.0)], [(866.0, 355.0), (861.0, 356.0)], [(836.0, 360.0), (831.0, 356.0)], [(820.0, 361.0), (803.0, 355.0)], [(799.0, 356.0), (780.0, 349.0)], [(774.0, 355.0), (761.0, 346.0)], [(765.0, 345.0), (747.0, 340.0)], [(765.0, 357.0), (747.0, 340.0)], [(763.0, 362.0), (742.0, 343.0)], [(745.0, 364.0), (737.0, 346.0)], [(733.0, 365.0), (737.0, 346.0)], [(722.0, 370.0), (725.0, 358.0)], [(718.0, 379.0), (722.0, 368.0)], [(715.0, 382.0), (720.0, 374.0)], [(701.0, 382.0), (712.0, 374.0)], [(694.0, 388.0), (701.0, 389.0)], [(692.0, 398.0), (700.0, 404.0)], [(699.0, 404.0), (703.0, 418.0)], [(703.0, 412.0), (703.0, 418.0)], [(703.0, 423.0), (703.0, 427.0)], [(700.0, 430.0), (703.0, 427.0)], [(692.0, 434.0), (692.0, 436.0)], [(684.0, 436.0), (692.0, 436.0)], [(674.0, 438.0), (670.0, 440.0)], [(673.0, 443.0), (664.0, 452.0)], [(673.0, 452.0), (673.0, 459.0)], [(668.0, 465.0), (669.0, 468.0)], [(656.0, 466.0), (658.0, 471.0)], [(644.0, 468.0), (645.0, 462.0)], [(623.0, 462.0), (632.0, 458.0)], [(611.0, 456.0), (620.0, 461.0)], [(601.0, 448.0), (620.0, 461.0)], [(588.0, 436.0), (617.0, 458.5)], [(580.0, 438.0), (614.0, 456.0)], [(575.0, 445.0), (609.0, 448.0)], [(560.0, 446.0), (598.0, 447.0)], [(549.0, 441.0), (598.0, 447.0)], [(534.0, 430.0), (595.5, 455.0)], [(526.0, 426.0), (593.0, 463.0)], [(510.0, 431.0), (593.0, 463.0)], [(499.0, 434.0), (584.0, 465.0)], [(493.0, 424.0), (577.0, 457.0)], [(479.0, 423.0), (577.0, 457.0)], [(455.0, 431.0), (572.0, 452.0)], [(447.0, 436.0), (567.0, 447.0)], [(447.0, 436.0), (562.0, 436.0)], [(437.5, 435.0), (550.0, 424.0)], [(428.0, 434.0), (538.0, 425.0)], [(413.0, 447.0), (526.0, 434.0)], [(397.0, 459.0), (517.0, 442.0)], [(397.0, 459.0), (505.0, 445.0)], [(381.0, 466.0), (496.0, 441.0)], [(375.0, 486.0), (481.0, 433.0)], [(375.0, 486.0), (464.0, 433.0)], [(372.3333333333333, 491.0), (452.0, 436.0)], [(369.6666666666667, 496.0), (431.0, 446.0)], [(367.0, 501.0), (415.0, 451.0)], [(363.0, 514.0), (410.0, 458.0)], [(363.0, 514.0), (398.0, 457.0)], [(359.5, 513.5), (387.0, 456.0)], [(356.0, 513.0), (377.0, 458.0)], [(356.0, 513.0), (373.0, 457.0)], [(352.0, 507.5), (370.0, 459.0)], [(348.0, 502.0), (368.0, 467.0)], [(337.0, 485.0), (372.0, 472.0)], [(327.0, 477.0), (378.0, 481.0)], [(315.0, 476.0), (382.0, 493.0)], [(315.0, 476.0), (379.0, 501.0)], [(309.5, 472.0), (374.0, 505.0)], [(304.0, 468.0), (369.0, 507.0)], [(292.0, 471.0), (360.0, 500.0)], [(273.0, 470.0), (350.0, 497.0)], [(253.0, 465.0), (330.0, 498.0)], [(242.0, 470.0), (319.0, 490.0)], [(234.0, 471.0), (308.0, 484.0)], [(234.0, 471.0), (303.0, 475.0)], [(222.0, 473.0), (285.0, 472.0)], [(196.0, 475.0), (259.0, 465.0)], [(182.0, 475.0), (234.0, 470.0)], [(161.0, 475.0), (209.0, 469.0)], [(134.0, 476.0), (192.0, 469.0)], [(109.0, 469.0), (177.0, 468.0)], [(109.0, 469.0), (147.0, 470.0)], [(107.33333333333333, 466.0), (132.0, 475.0)], [(105.66666666666667, 463.0), (118.0, 475.0)], [(104.0, 460.0), (105.0, 470.0)], [(101.0, 446.0), (99.0, 460.0)], [(101.0, 430.0), (96.0, 446.0)], [(99.0, 409.0), (99.0, 430.0)], [(96.0, 406.0), (100.0, 419.0)], [(96.0, 406.0), (100.0, 412.0)], [(85.0, 399.0), (91.0, 407.0)], [(77.0, 396.0), (84.0, 405.0)], [(65.0, 396.0), (73.0, 400.0)], [(53.0, 399.0), (62.0, 400.0)], [(47.0, 403.0), (62.0, 400.0)], [(45.0, 403.0), (58.0, 400.5)], [(38.0, 406.0), (54.0, 401.0)], [(36.0, 410.0), (54.0, 401.0)], [(31.0, 418.0), (49.0, 407.0)], [(31.0, 418.0), (46.0, 414.0)], [(29.5, 427.0), (43.0, 422.0)], [(28.0, 436.0), (43.0, 430.0)], [(40.0, 462.0), (55.0, 448.0)], [(56.0, 473.0), (67.0, 471.0)], [(72.0, 477.0), (76.0, 484.0)], [(90.0, 491.0), (76.0, 484.0)], [(96.0, 496.0), (102.0, 520.0)], [(119.0, 523.0), (107.0, 548.0)], [(127.0, 524.0), (116.0, 553.0)], [(152.0, 521.0), (134.0, 557.0)], [(177.0, 518.0), (150.0, 557.0)], [(191.0, 525.0), (177.0, 555.0)], [(206.0, 530.0), (200.0, 555.0)], [(206.0, 530.0), (210.0, 555.0)], [(212.0, 536.0), (224.0, 559.0)], [(218.0, 542.0), (230.0, 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133.0), (1232.0, 151.0)], [(1278.0, 133.0), (1199.0, 155.0)], [(1278.5, 141.5), (1196.0, 160.0)], [(1279.0, 150.0), (1214.0, 167.0)], [(1279.0, 150.0), (1232.0, 172.0)], [(1279.0, 163.0), (1257.0, 180.0)], [(1278.0, 183.0), (1276.0, 186.0)], [(1278.0, 188.0), (1276.0, 186.0)], [(1278.0, 193.0), (1276.0, 186.0)], [(1272.0, 197.0), (1276.0, 186.0)], [(1267.0, 198.0), (1279.0, 187.0)], [(1254.0, 201.0), (1279.0, 187.0)], [(1252.0, 203.0), (1279.0, 187.0)], [(1241.0, 207.0), (1279.0, 210.0)], [(1234.0, 216.0), (1279.0, 231.0)], [(1233.0, 219.0), (1279.0, 231.0)], [(1236.0, 233.0), (1272.0, 235.0)], [(1239.0, 240.0), (1272.0, 235.0)], [(1250.0, 251.0), (1255.0, 239.0)], [(1255.0, 260.0), (1255.0, 239.0)], [(1260.0, 267.0), (1253.9, 239.5)], [(1266.0, 275.0), (1252.8, 240.0)], [(1265.0, 282.0), (1251.7, 240.5)], [(1260.0, 295.0), (1250.6, 241.0)], [(1256.0, 308.0), (1249.5, 241.5)], [(1250.0, 314.0), (1248.4, 242.0)], [(1242.0, 314.0), (1247.3, 242.5)], [(1235.0, 313.0), (1246.2, 243.0)], [(1229.0, 316.0), (1245.1, 243.5)], [(1218.0, 313.0), (1244.0, 244.0)], [(1218.0, 313.0), (1231.0, 248.0)], [(1216.0, 313.0), (1231.0, 253.0)], [(1214.0, 313.0), (1237.0, 260.0)], [(1212.0, 313.0), (1244.0, 263.0)], [(1210.0, 313.0), (1251.0, 268.0)], [(1208.0, 313.0), (1260.0, 274.0)], [(1197.0, 318.0), (1266.0, 283.0)], [(1188.0, 322.0), (1266.0, 283.0)], [(1175.0, 321.0), (1267.0, 289.0)], [(1167.0, 322.0), (1265.0, 299.0)], [(1160.0, 326.0), (1265.0, 299.0)], [(1153.0, 330.0), (1259.0, 308.0)], [(1147.0, 341.0), (1242.0, 320.0)], [(1140.0, 356.0), (1227.0, 321.0)], [(1135.0, 363.0), (1227.0, 321.0)], [(1129.0, 367.0), (1218.0, 320.0)], [(1118.0, 367.0), (1201.0, 321.0)], [(1103.0, 366.0), (1183.0, 321.0)], [(1095.0, 359.0), (1156.0, 325.0)], [(1086.0, 353.0), (1156.0, 325.0)], [(1074.0, 354.0), (1150.0, 330.0)], [(1061.0, 352.0), (1148.0, 343.0)], [(1049.0, 348.0), (1141.0, 358.0)], [(1049.0, 348.0), (1137.0, 364.0)], [(1036.0, 349.0), (1120.0, 366.0)], [(1019.0, 354.0), (1120.0, 366.0)], [(1013.0, 359.0), (1112.0, 365.5)], [(1001.0, 358.0), (1104.0, 365.0)], [(989.0, 355.0), (1104.0, 365.0)], [(968.0, 352.0), (1099.6666666666667, 362.3333333333333)], [(952.0, 349.0), (1095.3333333333333, 359.6666666666667)], [(942.0, 354.0), (1091.0, 357.0)], [(938.0, 364.0), (1083.0, 349.0)], [(932.0, 371.0), (1083.0, 349.0)], [(928.0, 374.0), (1077.0, 355.0)], [(921.0, 373.0), (1073.0, 365.0)], [(911.0, 366.0), (1065.0, 369.0)], [(904.0, 366.0), (1052.0, 360.0)], [(900.0, 365.0), (1048.0, 353.0)], [(895.0, 364.0), (1045.0, 347.0)], [(884.0, 358.0), (1031.0, 347.0)], [(861.0, 356.0), (1021.0, 354.0)], [(831.0, 356.0), (1005.0, 361.0)], [(803.0, 355.0), (963.0, 355.0)], [(803.0, 355.0), (946.0, 353.0)], [(791.5, 352.0), (940.0, 354.0)], [(780.0, 349.0), (935.0, 372.0)], [(780.0, 349.0), (926.0, 378.0)], [(770.5, 347.5), (921.0, 380.0)], [(761.0, 346.0), (911.0, 369.0)], [(747.0, 340.0), (914.0, 358.0)], [(747.0, 340.0), (915.0, 352.0)], [(737.0, 346.0), (892.0, 358.0)], [(725.0, 358.0), (872.0, 358.0)], [(722.0, 368.0), (872.0, 358.0)], [(720.0, 374.0), (867.0, 357.0)], [(712.0, 374.0), (862.0, 356.0)], [(701.0, 389.0), (857.0, 355.0)], [(700.0, 404.0), (827.0, 355.0)], [(703.0, 418.0), (827.0, 355.0)], [(703.0, 427.0), (823.3333333333334, 355.0)], [(692.0, 436.0), (819.6666666666666, 355.0)], [(670.0, 440.0), (816.0, 355.0)], [(664.0, 452.0), (792.0, 355.0)], [(673.0, 459.0), (783.0, 353.0)], [(669.0, 468.0), (775.0, 351.0)], [(658.0, 471.0), (765.0, 353.0)], [(645.0, 462.0), (759.0, 357.0)], [(632.0, 458.0), (741.0, 358.0)], [(620.0, 461.0), (727.0, 358.0)], [(620.0, 461.0), (720.0, 361.0)], [(614.0, 456.0), (708.0, 373.0)], [(609.0, 448.0), (704.0, 376.0)], [(598.0, 447.0), (696.0, 390.0)], [(593.0, 463.0), (696.0, 390.0)], [(584.0, 465.0), (694.6666666666666, 394.6666666666667)], [(577.0, 457.0), (693.3333333333334, 399.3333333333333)], [(567.0, 447.0), (692.0, 404.0)], [(562.0, 436.0), (691.0, 415.0)], [(550.0, 424.0), (689.0, 427.0)], [(538.0, 425.0), (687.0, 437.0)], [(526.0, 434.0), (682.0, 441.0)], [(517.0, 442.0), (672.0, 445.0)], [(505.0, 445.0), (664.0, 453.0)], [(505.0, 445.0), (661.0, 462.0)], [(496.0, 441.0), (655.0, 464.0)], [(481.0, 433.0), (643.0, 465.0)], [(464.0, 433.0), (628.0, 460.0)], [(452.0, 436.0), (611.0, 452.0)], [(431.0, 446.0), (602.0, 446.0)], [(415.0, 451.0), (591.0, 438.0)], [(415.0, 451.0), (584.0, 434.0)], [(410.0, 458.0), (580.0, 435.0)], [(410.0, 458.0), (571.0, 435.0)], [(398.0, 457.0), (561.0, 434.0)], [(398.0, 457.0), (546.0, 429.0)], [(397.0, 456.90909090909093), (539.0, 423.0)], [(396.0, 456.8181818181818), (533.0, 426.0)], [(395.0, 456.72727272727275), (528.0, 428.0)], [(394.0, 456.6363636363636), (517.0, 431.0)], [(393.0, 456.54545454545456), (511.0, 432.0)], [(392.0, 456.45454545454544), (506.0, 430.0)], [(391.0, 456.3636363636364), (501.0, 424.0)], [(390.0, 456.27272727272725), (491.0, 420.0)], [(389.0, 456.1818181818182), (472.0, 427.0)], [(388.0, 456.09090909090907), (453.0, 434.0)], 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(325.0, 467.0)], [(177.0, 468.0), (305.0, 466.0)], [(147.0, 470.0), (291.0, 466.0)], [(132.0, 475.0), (274.0, 465.0)], [(118.0, 475.0), (257.0, 465.0)], [(118.0, 475.0), (242.0, 472.0)], [(111.5, 472.5), (229.0, 477.0)], [(105.0, 470.0), (212.0, 478.0)], [(99.0, 460.0), (201.0, 476.0)], [(99.0, 460.0), (170.0, 476.0)], [(98.0, 455.3333333333333), (152.0, 476.0)], [(97.0, 450.6666666666667), (99.0, 471.0)], [(96.0, 446.0), (94.0, 462.0)], [(96.0, 446.0), (87.0, 445.0)], [(97.5, 438.0), (89.0, 429.0)], [(99.0, 430.0), (90.0, 417.0)], [(100.0, 419.0), (77.0, 401.0)], [(100.0, 412.0), (77.0, 401.0)], [(91.0, 407.0), (77.0, 401.0)], [(84.0, 405.0), (77.0, 401.0)], [(73.0, 400.0), (62.0, 400.0)], [(62.0, 400.0), (46.0, 403.0)], [(54.0, 401.0), (46.0, 403.0)], [(49.0, 407.0), (46.0, 403.0)], [(46.0, 414.0), (38.0, 407.0)], [(43.0, 422.0), (38.0, 407.0)], [(43.0, 430.0), (38.0, 407.0)], [(55.0, 448.0), (31.0, 418.0)], [(55.0, 448.0), (31.0, 437.0)], [(67.0, 471.0), (31.0, 449.0)], [(76.0, 484.0), (36.0, 464.0)], [(76.0, 484.0), (48.0, 473.0)], [(89.0, 502.0), (61.0, 479.0)], [(102.0, 520.0), (78.0, 498.0)], [(107.0, 548.0), (87.0, 518.0)], [(116.0, 553.0), (95.0, 534.0)], [(116.0, 553.0), (92.0, 545.0)], [(134.0, 557.0), (79.0, 558.0)], [(150.0, 557.0), (67.0, 564.0)], [(150.0, 557.0), (70.0, 578.0)], [(159.0, 556.3333333333334), (72.0, 585.0)], [(168.0, 555.6666666666666), (82.0, 589.0)], [(177.0, 555.0), (95.0, 590.0)], [(200.0, 555.0), (95.0, 590.0)], [(210.0, 555.0), (115.0, 590.0)], [(224.0, 559.0), (128.0, 587.0)], [(224.0, 559.0), (134.0, 581.0)], [(230.0, 564.0), (141.0, 574.0)], [(230.0, 564.0), (154.0, 570.0)], [(235.0, 570.0), (165.0, 566.0)], [(239.0, 582.0), (180.0, 566.0)], [(239.0, 582.0), (195.0, 568.0)], [(234.5, 587.5), (212.0, 574.0)], [(230.0, 593.0), (212.0, 588.0)], [(218.0, 606.0), (207.0, 598.0)], [(211.0, 614.0), (197.0, 609.0)], [(196.0, 627.0), (182.0, 616.0)], [(173.0, 641.0), (160.0, 628.0)], [(159.0, 650.0), (140.0, 632.0)], [(148.0, 660.0), (125.0, 638.0)], [(120.0, 663.0), (114.0, 651.0)], [(101.0, 663.0), (114.0, 651.0)], [(95.0, 668.0), (108.6, 653.8)], [(87.0, 677.0), (103.2, 656.6)], [(80.0, 683.0), (97.8, 659.4)], [(65.0, 689.0), (92.4, 662.2)], [(37.0, 692.0), (87.0, 665.0)], [(37.0, 692.0), (80.0, 673.0)], [(31.666666666666668, 692.6666666666666), (56.0, 682.0)], [(26.333333333333336, 693.3333333333334), (44.0, 686.0)], [(21.0, 694.0), (33.0, 689.0)], [(9.0, 691.0), (20.0, 694.0)], [(9.0, 691.0), (14.0, 694.0)], [(1.0, 690.0), (9.0, 694.0)], [(1.0, 690.0), (1.0, 695.0)], [(0.0, 554.0), (0.0, 626.0)], [(0.0, 554.0), (0.0, 425.0)], [(0.0, 257.0), (0.0, 191.0)], [(0.0, 151.0), (0.0, 141.0)], [(0.0, 142.0), (2.0, 139.0)]], [[(2.0, 139.0), (2.0, 141.0)], [(2.0, 139.0), (6.0, 140.0)], [(12.0, 139.0), (11.0, 140.0)], [(12.0, 139.0), (15.0, 144.0)], [(20.0, 145.0), (21.0, 148.0)], [(36.0, 140.0), (36.0, 148.0)], [(50.0, 138.0), (36.0, 148.0)], [(60.0, 139.0), (47.0, 149.0)], [(65.0, 138.0), (55.0, 149.0)], [(80.0, 135.0), (74.0, 145.0)], [(88.0, 139.0), (73.0, 145.0)], [(95.0, 143.0), (81.0, 142.0)], [(108.0, 142.0), (88.0, 144.0)], [(108.0, 142.0), (94.0, 144.0)], [(138.0, 146.0), (106.0, 142.0)], [(138.0, 146.0), (118.0, 140.0)], [(163.0, 146.0), (133.0, 141.0)], [(163.0, 146.0), (151.0, 147.0)], [(193.0, 147.0), (172.0, 148.0)], [(193.0, 147.0), (218.0, 152.0)], [(227.0, 152.0), (241.0, 155.0)], [(227.0, 152.0), (258.0, 156.0)], [(241.0, 155.0), (267.0, 153.0)], [(251.0, 155.0), (272.0, 150.0)], [(261.0, 150.0), (291.0, 148.0)], [(261.0, 150.0), (309.0, 149.0)], [(278.0, 146.0), (326.0, 156.0)], [(305.0, 146.0), (347.0, 160.0)], [(305.0, 146.0), (366.0, 158.0)], [(320.0, 151.0), (389.0, 155.0)], [(344.0, 155.0), (416.0, 152.0)], [(344.0, 155.0), (432.0, 149.0)], [(372.0, 158.0), (450.0, 149.0)], [(396.0, 158.0), (476.0, 147.0)], [(396.0, 158.0), (489.0, 147.0)], [(419.0, 154.0), (506.0, 151.0)], [(439.0, 149.0), (517.0, 155.0)], [(439.0, 149.0), (526.0, 159.0)], [(474.0, 149.0), (537.0, 162.0)], [(499.0, 151.0), (550.0, 161.0)], [(499.0, 151.0), (579.0, 161.0)], [(517.0, 157.0), (599.0, 161.0)], [(538.0, 162.0), (636.0, 158.0)], [(538.0, 162.0), (663.0, 156.0)], [(570.0, 165.0), (672.0, 154.0)], [(592.0, 165.0), (679.0, 152.0)], [(592.0, 165.0), (681.0, 149.0)], [(624.0, 161.0), (681.0, 144.0)], [(665.0, 157.0), (680.0, 141.0)], [(682.0, 154.0), (676.0, 137.0)], [(687.0, 149.0), (711.0, 138.0)], [(687.0, 145.0), (711.0, 138.0)], [(680.0, 137.0), (782.0, 139.0)], [(719.0, 138.0), (834.0, 140.0)], [(771.0, 138.0), (879.0, 140.0)], [(848.0, 140.0), (907.0, 138.0)], [(899.0, 139.0), (1142.0, 131.0)], [(1004.0, 138.0), (1217.0, 127.0)], [(1085.0, 140.0), (1253.0, 127.0)], [(1146.0, 141.0), (1269.0, 126.0)], [(1223.0, 142.0), (1275.0, 126.0)], [(1243.0, 144.0), (1276.0, 127.0)], [(1244.0, 148.0), (1277.0, 130.0)], [(1232.0, 151.0), (1274.0, 132.0)], [(1199.0, 155.0), (1252.0, 133.0)], [(1199.0, 155.0), (1271.0, 139.0)], [(1198.0, 156.66666666666666), (1276.0, 140.0)], 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319.0)], [(1255.2222222222222, 310.6666666666667), (1230.0, 320.0)], [(1253.3333333333333, 312.0), (1220.0, 320.0)], [(1251.4444444444443, 313.3333333333333), (1210.0, 322.0)], [(1249.5555555555557, 314.6666666666667), (1200.0, 322.0)], [(1247.6666666666667, 316.0), (1190.0, 321.0)], [(1245.7777777777778, 317.3333333333333), (1175.0, 322.0)], [(1243.888888888889, 318.6666666666667), (1165.0, 323.0)], [(1242.0, 320.0), (1156.0, 324.0)], [(1227.0, 321.0), (1156.0, 324.0)], [(1218.0, 320.0), (1154.6, 325.6)], [(1201.0, 321.0), (1153.2, 327.2)], [(1183.0, 321.0), (1151.8, 328.8)], [(1156.0, 325.0), (1150.4, 330.4)], [(1150.0, 330.0), (1149.0, 332.0)], [(1148.0, 343.0), (1146.0, 343.0)], [(1148.0, 343.0), (1145.0, 352.0)], [(1141.0, 358.0), (1144.0, 360.0)], [(1137.0, 364.0), (1141.0, 366.0)], [(1120.0, 366.0), (1117.0, 363.0)], [(1120.0, 366.0), (1103.0, 363.0)], [(1104.0, 365.0), (1089.0, 358.0)], [(1091.0, 357.0), (1079.0, 361.0)], [(1091.0, 357.0), (1079.0, 367.0)], [(1083.0, 349.0), 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524.0)], [(332.0, 516.0), (324.0, 515.0)], [(324.0, 500.0), (319.0, 508.0)], [(326.0, 490.0), (318.0, 500.0)], [(330.0, 475.0), (315.0, 484.0)], [(325.0, 467.0), (303.0, 473.0)], [(305.0, 466.0), (303.0, 473.0)], [(291.0, 466.0), (296.0, 470.3333333333333)], [(274.0, 465.0), (289.0, 467.6666666666667)], [(257.0, 465.0), (282.0, 465.0)], [(242.0, 472.0), (260.0, 470.0)], [(229.0, 477.0), (231.0, 474.0)], [(212.0, 478.0), (197.0, 467.0)], [(201.0, 476.0), (188.0, 467.0)], [(170.0, 476.0), (168.0, 468.0)], [(152.0, 476.0), (145.0, 471.0)], [(99.0, 471.0), (128.0, 478.0)], [(94.0, 462.0), (115.0, 478.0)], [(94.0, 462.0), (108.0, 478.0)], [(94.0, 462.0), (98.0, 469.0)], [(87.0, 445.0), (93.0, 467.0)], [(89.0, 429.0), (93.0, 460.0)], [(89.0, 429.0), (98.0, 442.0)], [(89.0, 429.0), (100.0, 429.0)], [(90.0, 417.0), (103.0, 419.0)], [(77.0, 401.0), (100.0, 406.0)], [(62.0, 400.0), (94.0, 402.0)], [(62.0, 400.0), (79.0, 397.0)], [(46.0, 403.0), (72.0, 397.0)], [(38.0, 407.0), (60.0, 397.0)], [(38.0, 407.0), (55.0, 399.0)], [(31.0, 418.0), (43.0, 406.0)], [(31.0, 437.0), (41.0, 412.0)], [(31.0, 449.0), (41.0, 419.0)], [(36.0, 464.0), (40.0, 436.0)], [(48.0, 473.0), (43.0, 444.0)], [(48.0, 473.0), (49.0, 460.0)], [(48.0, 473.0), (55.0, 468.0)], [(48.0, 473.0), (67.0, 478.0)], [(48.0, 473.0), (68.0, 478.0)], [(61.0, 479.0), (72.0, 479.0)], [(78.0, 498.0), (85.0, 490.0)], [(78.0, 498.0), (91.0, 499.0)], [(87.0, 518.0), (97.0, 511.0)], [(95.0, 534.0), (102.0, 526.0)], [(95.0, 534.0), (114.0, 539.0)], [(92.0, 545.0), (122.0, 547.0)], [(79.0, 558.0), (142.0, 549.0)], [(79.0, 558.0), (156.0, 546.0)], [(79.0, 558.0), (174.0, 544.0)], [(79.0, 558.0), (186.0, 542.0)], [(79.0, 558.0), (193.0, 542.0)], [(79.0, 558.0), (207.0, 542.0)], [(79.0, 558.0), (219.0, 545.0)], [(79.0, 558.0), (231.0, 549.0)], [(79.0, 558.0), (238.0, 553.0)], [(67.0, 564.0), (247.0, 566.0)], [(70.0, 578.0), (247.0, 566.0)], [(72.0, 585.0), (246.0, 575.0)], [(82.0, 589.0), (233.0, 599.0)], [(95.0, 590.0), (233.0, 599.0)], [(115.0, 590.0), (233.0, 599.0)], [(128.0, 587.0), (222.0, 603.0)], [(134.0, 581.0), (222.0, 603.0)], [(141.0, 574.0), (218.0, 608.0)], [(154.0, 570.0), (208.0, 614.0)], [(154.0, 570.0), (199.0, 619.0)], [(165.0, 566.0), (189.0, 626.0)], [(180.0, 566.0), (181.0, 631.0)], [(180.0, 566.0), (176.0, 634.0)], [(195.0, 568.0), (168.0, 638.0)], [(212.0, 574.0), (163.0, 642.0)], [(212.0, 574.0), (153.0, 644.0)], [(212.0, 575.1666666666666), (149.0, 646.0)], [(212.0, 576.3333333333334), (139.0, 647.0)], [(212.0, 577.5), (131.0, 649.0)], [(212.0, 578.6666666666666), (125.0, 653.0)], [(212.0, 579.8333333333334), (118.0, 656.0)], [(212.0, 581.0), (111.0, 660.0)], [(212.0, 582.1666666666666), (105.0, 663.0)], [(212.0, 583.3333333333334), (97.0, 668.0)], [(212.0, 584.5), (90.0, 672.0)], [(212.0, 585.6666666666666), (86.0, 675.0)], [(212.0, 586.8333333333334), (81.0, 680.0)], [(212.0, 588.0), (76.0, 681.0)], [(207.0, 598.0), (71.0, 679.0)], [(207.0, 598.0), (61.0, 681.0)], [(197.0, 609.0), 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145.0), (24.0, 148.0)], [(73.0, 145.0), (24.0, 148.0)], [(81.0, 142.0), (24.0, 148.0)], [(88.0, 144.0), (30.0, 147.0)], [(94.0, 144.0), (30.0, 147.0)], [(106.0, 142.0), (30.0, 147.0)], [(118.0, 140.0), (36.0, 144.0)], [(133.0, 141.0), (36.0, 144.0)], [(151.0, 147.0), (36.0, 144.0)], [(172.0, 148.0), (50.0, 141.0)], [(218.0, 152.0), (50.0, 141.0)], [(241.0, 155.0), (50.0, 141.0)], [(258.0, 156.0), (59.0, 139.0)], [(267.0, 153.0), (65.0, 141.0)], [(267.0, 153.0), (72.0, 141.0)], [(272.0, 150.0), (79.0, 141.0)], [(291.0, 148.0), (96.0, 143.0)], [(309.0, 149.0), (117.0, 144.0)], [(309.0, 149.0), (135.0, 145.0)], [(326.0, 156.0), (152.0, 148.0)], [(347.0, 160.0), (166.0, 148.0)], [(366.0, 158.0), (205.0, 152.0)], [(366.0, 158.0), (251.0, 151.0)], [(389.0, 155.0), (261.0, 150.0)], [(416.0, 152.0), (274.0, 148.0)], [(432.0, 149.0), (289.0, 149.0)], [(450.0, 149.0), (313.0, 155.0)], [(450.0, 149.0), (330.0, 162.0)], [(476.0, 147.0), (353.0, 165.0)], [(489.0, 147.0), (380.0, 166.0)], [(506.0, 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127.0), (1276.0, 135.0)], [(1269.0, 126.0), (1267.0, 137.0)], [(1275.0, 126.0), (1264.0, 141.0)], [(1275.0, 126.0), (1265.0, 146.0)], [(1276.0, 127.0), (1271.0, 152.0)], [(1277.0, 130.0), (1276.0, 156.0)], [(1274.0, 132.0), (1279.0, 161.0)], [(1252.0, 133.0), (1279.0, 194.0)], [(1271.0, 139.0), (1274.0, 199.0)], [(1276.0, 140.0), (1274.0, 199.0)], [(1279.0, 141.0), (1274.0, 199.0)], [(1279.0, 203.0), (1262.0, 206.0)], [(1273.0, 205.0), (1254.0, 207.0)], [(1267.0, 206.0), (1254.0, 207.0)], [(1259.0, 207.0), (1243.0, 206.0)], [(1252.0, 207.0), (1243.0, 206.0)], [(1245.0, 208.0), (1230.0, 202.0)], [(1233.0, 209.0), (1230.0, 202.0)], [(1224.0, 209.0), (1225.0, 202.0)], [(1215.0, 209.0), (1216.0, 201.0)], [(1215.0, 209.0), (1207.0, 208.0)], [(1210.0, 216.0), (1207.0, 215.0)], [(1217.0, 225.0), (1222.0, 233.0)], [(1224.0, 233.0), (1222.0, 233.0)], [(1230.0, 238.0), (1222.0, 233.0)], [(1238.0, 246.0), (1230.0, 243.0)], [(1245.0, 254.0), (1230.0, 243.0)], [(1265.0, 271.0), (1236.0, 252.0)], 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365.0)], [(1144.0, 360.0), (1124.0, 369.0)], [(1141.0, 366.0), (1109.0, 370.0)], [(1117.0, 363.0), (1099.0, 366.0)], [(1103.0, 363.0), (1099.0, 366.0)], [(1089.0, 358.0), (1083.0, 358.0)], [(1079.0, 361.0), (1083.0, 358.0)], [(1079.0, 367.0), (1080.0, 358.0)], [(1069.0, 370.0), (1077.0, 358.0)], [(1058.0, 367.0), (1074.0, 366.0)], [(1058.0, 367.0), (1071.0, 371.0)], [(1051.0, 357.0), (1065.0, 372.0)], [(1041.0, 350.0), (1056.0, 372.0)], [(1041.0, 350.0), (1050.0, 369.0)], [(1038.8, 350.0), (1046.0, 366.0)], [(1036.6, 350.0), (1042.0, 361.0)], [(1034.4, 350.0), (1036.0, 353.0)], [(1032.2, 350.0), (1032.0, 351.0)], [(1030.0, 350.0), (1023.0, 350.0)], [(1022.0, 353.0), (1009.0, 354.0)], [(1010.0, 358.0), (1009.0, 354.0)], [(996.0, 360.0), (993.0, 356.0)], [(978.0, 357.0), (993.0, 356.0)], [(951.0, 352.0), (971.0, 353.0)], [(939.0, 354.0), (947.0, 347.0)], [(935.0, 362.0), (939.0, 351.0)], [(935.0, 362.0), (936.0, 362.0)], [(932.0, 372.0), (936.0, 370.0)], [(923.0, 374.0), (931.0, 375.0)], [(915.0, 366.0), (926.0, 378.0)], [(908.0, 360.0), (918.0, 378.0)], [(897.0, 362.0), (907.0, 371.0)], [(897.0, 362.0), (896.0, 367.0)], [(882.0, 362.0), (885.0, 367.0)], [(854.0, 357.0), (874.0, 363.0)], [(837.0, 356.0), (860.0, 360.0)], [(812.0, 353.0), (847.0, 358.0)], [(799.0, 349.0), (832.0, 359.0)], [(780.0, 350.0), (832.0, 359.0)], [(772.0, 349.0), (828.0, 357.5)], [(762.0, 347.0), (824.0, 356.0)], [(744.0, 349.0), (820.0, 354.5)], [(726.0, 354.0), (816.0, 353.0)], [(712.0, 364.0), (792.0, 353.0)], [(712.0, 364.0), (774.0, 352.0)], [(712.0, 364.0), (763.0, 356.0)], [(712.0, 364.0), (751.0, 364.0)], [(712.0, 364.0), (746.0, 369.0)], [(712.0, 364.0), (736.0, 367.0)], [(712.0, 364.0), (733.0, 366.0)], [(702.0, 376.0), (725.0, 365.0)], [(699.0, 385.0), (716.0, 372.0)], [(699.0, 385.0), (715.0, 374.0)], [(699.0, 385.0), (710.0, 378.0)], [(699.0, 385.0), (708.0, 381.0)], [(694.0, 407.0), (698.0, 383.0)], [(694.0, 407.0), (694.0, 383.0)], [(694.0, 407.0), (688.0, 388.0)], [(695.0, 421.0), (687.0, 391.0)], [(695.0, 421.0), (688.0, 407.0)], [(695.0, 421.0), (691.0, 412.0)], [(695.0, 421.0), (693.0, 422.0)], [(695.0, 430.0), (693.0, 427.0)], [(695.0, 430.0), (693.0, 432.0)], [(695.0, 430.0), (690.0, 435.0)], [(693.0, 438.0), (680.0, 437.0)], [(686.0, 443.0), (674.0, 436.0)], [(686.0, 443.0), (666.0, 438.0)], [(686.0, 443.0), (664.0, 441.0)], [(680.0, 448.0), (658.0, 444.0)], [(676.0, 456.0), (655.0, 450.0)], [(674.0, 462.0), (655.0, 450.0)], [(672.0, 468.0), (655.0, 450.0)], [(666.0, 472.0), (657.0, 454.0)], [(655.0, 468.0), (657.0, 454.0)], [(648.0, 465.0), (657.0, 454.0)], [(643.0, 459.0), (663.0, 459.0)], [(643.0, 459.0), (663.0, 465.0)], [(641.0, 450.0), (659.0, 470.0)], [(628.0, 452.0), (650.0, 472.0)], [(617.0, 463.0), (633.0, 463.0)], [(617.0, 463.0), (629.0, 457.0)], [(615.6, 463.2), (615.0, 454.0)], [(614.2, 463.4), (610.0, 451.0)], [(612.8, 463.6), (598.0, 442.0)], [(611.4, 463.8), (583.0, 434.0)], [(610.0, 464.0), (576.0, 436.0)], [(603.0, 451.0), (570.0, 448.0)], [(603.0, 451.0), (568.0, 449.0)], [(595.0, 441.0), (558.0, 449.0)], [(583.0, 437.0), (552.0, 444.0)], [(579.0, 445.0), (547.0, 435.0)], [(574.0, 449.0), (547.0, 435.0)], [(562.0, 446.0), (547.0, 435.0)], [(554.0, 438.0), (547.0, 435.0)], [(546.0, 430.0), (543.0, 428.0)], [(534.0, 426.0), (537.0, 427.0)], [(534.0, 426.0), (531.0, 428.0)], [(534.0, 426.0), (522.0, 430.0)], [(534.0, 426.0), (513.0, 432.0)], [(534.0, 426.0), (505.0, 432.0)], [(534.0, 426.0), (501.0, 430.0)], [(534.0, 426.0), (483.0, 430.0)], [(523.0, 433.0), (478.0, 431.0)], [(523.0, 433.0), (469.0, 435.0)], [(523.0, 433.0), (454.0, 440.0)], [(523.0, 433.0), (453.0, 442.0)], [(523.0, 433.0), (443.0, 442.0)], [(523.0, 433.0), (433.0, 443.0)], [(515.0, 434.0), (416.0, 447.0)], [(515.0, 434.0), (411.0, 455.0)], [(511.0, 438.3333333333333), (406.0, 461.0)], [(507.0, 442.6666666666667), (399.0, 470.0)], [(503.0, 447.0), (384.0, 481.0)], [(503.0, 447.0), (380.0, 488.0)], [(496.6666666666667, 447.3333333333333), (375.0, 495.0)], [(490.3333333333333, 447.6666666666667), (374.0, 498.0)], [(484.0, 448.0), (365.0, 508.0)], [(477.0, 443.0), (361.0, 519.0)], [(462.0, 439.0), (352.0, 526.0)], [(449.0, 443.0), (352.0, 526.0)], [(441.0, 444.0), (347.0, 527.0)], [(428.0, 449.0), (342.0, 528.0)], [(412.0, 463.0), (329.0, 526.0)], [(412.0, 463.0), (309.0, 516.0)], [(412.0, 463.0), (304.0, 510.0)], [(412.0, 463.0), (298.0, 498.0)], [(412.0, 463.0), (291.0, 491.0)], [(412.0, 463.0), (265.0, 474.0)], [(412.0, 463.0), (240.0, 471.0)], [(409.0, 467.0), (217.0, 471.0)], [(409.0, 467.0), (193.0, 468.0)], [(409.0, 467.0), (146.0, 474.0)], [(409.0, 467.0), (134.0, 479.0)], [(409.0, 467.0), (119.0, 481.0)], [(409.0, 467.0), (111.0, 481.0)], [(409.0, 467.0), (101.0, 473.0)], [(389.0, 482.0), (94.0, 470.0)], [(379.0, 498.0), (94.0, 470.0)], [(374.0, 509.0), (93.375, 468.25)], [(372.0, 519.0), (92.75, 466.5)], [(367.0, 523.0), (92.125, 464.75)], [(356.0, 528.0), (91.5, 463.0)], [(339.0, 527.0), (90.875, 461.25)], [(331.0, 524.0), (90.25, 459.5)], [(324.0, 515.0), (89.625, 457.75)], [(319.0, 508.0), (89.0, 456.0)], [(318.0, 500.0), (94.0, 441.0)], [(315.0, 484.0), (99.0, 425.0)], [(315.0, 484.0), (96.0, 415.0)], [(312.0, 481.25), (90.0, 405.0)], [(309.0, 478.5), (86.0, 402.0)], [(306.0, 475.75), (72.0, 400.0)], [(303.0, 473.0), (53.0, 401.0)], [(282.0, 465.0), (53.0, 401.0)], [(260.0, 470.0), (51.666666666666664, 401.77777777777777)], [(231.0, 474.0), (50.333333333333336, 402.55555555555554)], [(197.0, 467.0), (49.0, 403.3333333333333)], [(188.0, 467.0), (47.666666666666664, 404.1111111111111)], [(168.0, 468.0), (46.333333333333336, 404.8888888888889)], [(145.0, 471.0), (45.0, 405.6666666666667)], [(128.0, 478.0), (43.66666666666667, 406.44444444444446)], [(115.0, 478.0), (42.333333333333336, 407.22222222222223)], [(108.0, 478.0), (41.0, 408.0)], [(98.0, 469.0), (36.0, 421.0)], [(93.0, 467.0), (36.0, 421.0)], [(93.0, 460.0), (36.0, 421.0)], [(98.0, 442.0), (36.0, 421.0)], [(100.0, 429.0), (36.0, 421.0)], [(103.0, 419.0), (36.0, 434.0)], [(103.0, 419.0), (45.0, 451.0)], [(100.0, 406.0), (63.0, 479.0)], [(94.0, 402.0), (73.0, 482.0)], [(79.0, 397.0), (73.0, 482.0)], [(72.0, 397.0), (73.0, 482.0)], [(60.0, 397.0), (73.0, 482.0)], [(55.0, 399.0), (73.0, 482.0)], [(43.0, 406.0), (93.0, 488.0)], [(41.0, 412.0), (99.0, 502.0)], [(41.0, 419.0), (100.0, 514.0)], [(40.0, 436.0), (98.0, 526.0)], [(43.0, 444.0), (98.0, 526.0)], [(49.0, 460.0), (98.27272727272727, 526.9090909090909)], [(55.0, 468.0), (98.54545454545455, 527.8181818181819)], [(67.0, 478.0), (98.81818181818181, 528.7272727272727)], [(68.0, 478.0), (99.0909090909091, 529.6363636363636)], [(72.0, 479.0), (99.36363636363636, 530.5454545454545)], [(85.0, 490.0), (99.63636363636364, 531.4545454545455)], [(91.0, 499.0), (99.9090909090909, 532.3636363636364)], [(97.0, 511.0), (100.18181818181819, 533.2727272727273)], [(102.0, 526.0), (100.45454545454545, 534.1818181818181)], [(114.0, 539.0), (100.72727272727273, 535.0909090909091)], [(122.0, 547.0), (101.0, 536.0)], [(142.0, 549.0), (117.0, 542.0)], [(156.0, 546.0), (117.0, 542.0)], [(174.0, 544.0), (131.0, 544.0)], [(186.0, 542.0), (151.0, 544.0)], [(193.0, 542.0), (170.0, 544.0)], [(207.0, 542.0), (200.0, 546.0)], [(219.0, 545.0), (213.0, 547.0)], [(231.0, 549.0), (224.0, 550.0)], [(238.0, 553.0), (234.0, 557.0)], [(247.0, 566.0), (236.0, 565.0)], [(246.0, 575.0), (234.0, 583.0)], [(233.0, 599.0), (234.0, 583.0)], [(222.0, 603.0), (229.0, 588.5)], [(218.0, 608.0), (224.0, 594.0)], [(208.0, 614.0), (212.0, 597.0)], [(199.0, 619.0), (212.0, 597.0)], [(189.0, 626.0), (212.0, 597.0)], [(181.0, 631.0), (197.0, 603.0)], [(176.0, 634.0), (197.0, 603.0)], [(168.0, 638.0), (197.0, 603.0)], [(163.0, 642.0), (180.0, 609.0)], [(153.0, 644.0), (177.0, 619.0)], [(149.0, 646.0), (177.0, 619.0)], [(139.0, 647.0), (177.0, 619.0)], [(131.0, 649.0), (177.0, 624.0)], [(125.0, 653.0), (177.0, 624.0)], [(118.0, 656.0), (164.0, 635.0)], [(111.0, 660.0), (164.0, 635.0)], [(105.0, 663.0), (164.0, 635.0)], [(97.0, 668.0), (157.0, 642.0)], [(90.0, 672.0), (157.0, 642.0)], [(86.0, 675.0), (149.0, 648.0)], [(81.0, 680.0), (149.0, 648.0)], [(76.0, 681.0), (149.0, 648.0)], [(71.0, 679.0), (134.0, 649.0)], [(61.0, 681.0), (134.0, 649.0)], [(53.0, 685.0), (123.0, 649.0)], [(45.0, 685.0), (123.0, 649.0)], [(41.0, 685.0), (120.8, 650.8)], [(38.0, 683.0), (118.6, 652.6)], [(32.0, 683.0), (116.4, 654.4)], [(30.0, 684.0), (114.2, 656.2)], [(21.0, 683.0), (112.0, 658.0)], [(15.0, 678.0), (99.0, 660.0)], [(15.0, 678.0), (92.0, 665.0)], [(14.8, 676.2), (84.0, 674.0)], [(14.6, 674.4), (70.0, 683.0)], [(14.4, 672.6), (50.0, 683.0)], [(14.2, 670.8), (40.0, 687.0)], [(14.0, 669.0), (22.0, 689.0)], [(10.0, 663.0), (13.0, 686.0)], [(5.0, 663.0), (4.0, 685.0)], [(1.0, 663.0), (1.0, 680.0)], [(0.0, 589.0), (0.0, 574.0)], [(0.0, 466.0), (0.0, 370.0)], [(0.0, 227.0), (0.0, 224.0)], [(1.0, 146.0), (0.0, 146.0)], [(2.0, 141.0), (0.0, 141.0)]]]