IFC Report

Element Counts

{'IfcBeam': 4491, 'IfcColumn': 3639}

Total Weight

54968.22

Section Types

{'600S162-33-50', '362S162-33-50', '600S162-43-50', '362S162-43-50', '600x125x43 Lintel', '850x125x54 Lintel', '600x125x33 Lintel'}

Auxiliary Data

{'600S162-43-50': {'count': 2, 'total_weight': 0.0}, '362S162-43-50': {'count': 2, 'total_weight': 0.0}, '600x125x43 Lintel': {'count': 1, 'total_weight': 0.0}, '362S162-33-50': {'count': 3, 'total_weight': 0.0}, '600x125x33 Lintel': {'count': 1, 'total_weight': 0.0}, '600S162-33-50': {'count': 2, 'total_weight': 0.0}, '850x125x54 Lintel': {'count': 1, 'total_weight': 0.0}}

Total Stud Count

12

Total Floors

1

Forces

{}

Moments

{}

Coordinates

[(0.0, 0.0, 0.0), (105.95, 41.26, 9.04), (105.82, 41.26, 9.04), (104.25, 41.26, 9.04), (104.12, 41.26, 9.04), (102.55, 41.26, 9.04), (102.42, 41.26, 9.04), (100.84, 41.26, 9.04), (100.71, 41.26, 9.04), (99.14, 41.26, 9.04), (99.01, 41.26, 9.04), (97.44, 41.26, 9.04), (97.31, 41.26, 9.04), (95.74, 41.26, 9.04), (95.61, 41.26, 9.04), (106.9, 41.26, 9.01), (94.66, 41.26, 9.01), (94.59, 41.26, 9.93), (94.59, 41.26, 9.07), (105.95, 40.76, 9.04), (105.82, 40.76, 9.04), (104.25, 40.76, 9.04), (104.12, 40.76, 9.04), (102.55, 40.76, 9.04), (102.42, 40.76, 9.04), (100.84, 40.76, 9.04), (100.71, 40.76, 9.04), (99.14, 40.76, 9.04), (100.71, 40.76, 9.04), (102.42, 40.76, 9.04), (100.84, 40.76, 9.04), (100.71, 40.76, 9.04), (199.14, 40.76, 9.04), (100.71, 40.76, 9.04), (100.71, 40.76, 9.04), (100.84, 40.76, 9.04), (100.71, 40.76, 9.04), (100.71, 40.76, 9.04), (100.84, 40.76, 9.04), (100.71, 40.76, 9.04), (100.71, 40.76, 9.04), (100.84, 40.76, 9.04), (100.71, 40.76, 9.04), (100.71, 40.76, 9.04), (100.71, 40.76, 9.04), (100.84, 40.76, 9.04), (100.84, 40.76, 9.04), (100.71, 40.76, 9.04), (100.71, 40.76, 9.04), (100.84, 40.76, 9.04), (100.84, 40.76, 9.04), (100.71, 40.76, 9.04), (100.84, 40.76, 9.04), (100.71, 40.76, 9.04), (100.84, 40.76, 9.04), (100.84, 40.76, 9.04), (100.71, 40.76, 9.04), (100.84, 40.76, 9.04), (100.84, 40.76, 9.04), (100.84, 40.76, 9.04), (100.84, 40.76, 9.04), (100.84, 40.76, 9.04), (100.84, 40.76, 9.04), (100.84, 40.76, 9.04), (100.84, 40.76, 9.04), (100.84, 40.76, 9.04), (100.84, 40.76, 9.04), (100.84, 40.76, 9.04), (100.84, 40.76, 9.04), (100.84, 40.76, 9.04), (100.84, 40.76, 9.04), (100.84, 40.76, 9.04), (100.84, 40.76, 9.04), (100.84, 40.76, 9.04), (100.84, 40.76, 9.04), (100.84, 40.76, 9.04), (100.84, 40.76, 9.04), (100.84, 40.76, 9.04), (100.84, 40.76, 9.04), (100.84, 40.76, 9.04), (100.84, 40.76, 9.04), (100.84, 40.76, 9.04), (100.84, 40.76, 9.04), (100.84, 40.76, 9.04), (100.84, 40.76, 9.04), (100.84, 40.76, 9.04), (100.84, 40.76, 9.04), (100.84, 40.76, 9.04), (100.84, 40.76, 9.04), (100.84, 40.76,

40.76, 9.04), (99.01, 40.76, 9.04), (97.44, 40.76, 9.04), (97.31, 40.76, 9.04), (95.74, 40.76, 9.04), (95.61, 40.76, 9.04), (106.9, 40.76, 9.01), (94.66, 40.76, 9.01), (94.59, 40.76, 9.93), (94.59, 40.76, 9.07), (118.32, 41.26, 9.04), (118.19, 9.07)41.26, 9.04), (116.62, 41.26, 9.04), (116.49, 41.26, 9.04), (114.92, 41.26, 9.04), (114.79, 41.26, 9.04), (113.22, 41.26, 9.04), (113.09, 41.26, 9.04), (111.52, 41.26, 9.04), (111.39, 41.26, 9.04), (109.82, 41.26, 9.04), (109.69, 41.26, 9.04), (108.12, 41.26, 9.04), (107.99, 41.26, 9.04), (119.27, 41.26, 9.01), (107.04, 41.26, 9.01), (106.97, 41.26, 9.93), (106.97, 41.26, 9.07), (118.32, 40.76, 9.04), (118.19, 40.76, 9.04), (116.62, 40.76, 9.04), (116.49, 40.76, 9.04), (114.92, 40.76, 9.04), (114.79, 40.76, 9.04), (113.22, 40.76, 9.04), (113.09, 40.76, 9.04), (111.52, 40.76, 9.04), (111.39, 40.76, 9.04), (109.82, 40.76, 9.04), (109.69, 40.76, 9.04), (108.12, 40.76, 9.04), (107.99, 40.76, 9.04), (119.27, 40.76, 9.01), (107.04, 109.69, 40.76, 9.04), (109.69, 40.76, 9.04), (109.69, 40.76, 9.04), (109.69, 40.76, 9.04), (109.69, 40.76, 9.04), (109.69, 40.76, 9.04), (109.69, 40.76, 9.04), (109.69, 40.76, 9.04), (109.69, 40.76, 9.04), (109.69, 40.76, 9.04), (109.69, 40.76, 9.04), (109.69, 40.76, 9.04), (109.69, 40.76, 9.04), (109.69, 40.76, 9.04), (109.69, 40.76, 9.04), (109.69, 40.76, 9.04), (109.69, 40.76, 9.04), (109.69, 40.76, 9.04), (109.69, 40.76, 9.04), (109.69, 40.76, 9.04), (109.69, 40.76, 9.04), (109.69, 40.76, 9.04), (109.69, 40.76, 9.04), (109.69, 40.76, 9.04), (109.69, 40.76, 9.04), (109.69, 40.76, 9.04), (109.69, 40.76, 9.04), (109.69, 40.76, 9.04), (109.69, 40.76, 9.04), (109.69, 40.76, 9.04), (109.69, 40.76, 9.04), (109.69, 40.76, 9.04), (109.69, 40.76, 9.04), (109.69, 40.76, 9.04), (109.69, 40.76, 9.04), (109.69, 40.76, 9.04), (109.69, 40.76, 9.04), (109.69, 40.76, 9.04), (109.69, 40.76, 9.04), (109.69, 40.76, 9.04), (109.69, 40.76, 9.04), (109.69, 40.76, 9.04), (109.69, 40.76, 9.04), (109.69, 40.76, 9.04), (109.69, 40.76, 9.04), (109.69, 40.76, 9.04), (109.69, 40.76, 9.04), (109.69, 40.76, 9.04), (109.69, 40.76, 9.04), (109.69, 40.76, 9.04), (109.69, 40.76, 9.04), (109.69, 40.76, 9.04), (109.69, 40.76, 9.04), (109.69, 40.76, 9.04), (109.69, 40.76, 9.04), (109.69, 40.76, 9.04), (109.69, 40.76, 9.04), (109.69, 40.76, 9.04), (109.69, 40.76, 9.04), (109.69, 40.76, 9.04), (109.69, 40.76, 9.04), (109.69, 40.76, 9.04), (109.69, 40.76, 9.04), (109.69, 40.76, 9.04), (109.69, 40.76, 9.04), (109.69, 40.76, 9.04), (109.69, 40.76, 9.04), (109.69, 40.76, 9.04), (109.69, 40.76, 9.04), (109.69, 40.76, 9.04), (109.69, 40.76, 9.04), (109.69, 40.76, 9.04), (109.69, 40.76, 9.04), (109.69, 40.76, 9.04), (109.69, 40.76, 9.04), (109.69, 40.76, 9.04), (109.69, 40.76, 9.04), (109.69, 40.76, 9.04), (109.69, 40.76, 9.04), (109.69, 40.76, 9.04), (109.69, 40.76, 9.04), (109.69, 40.76, 9.04), (109.69, 40.76, 9.04), (109.69, 40.40.76, 9.01), (106.97, 40.76, 9.93), (106.97, 40.76, 9.07), (130.69, 41.26, 9.04), (130.57, 41.26, 9.04), (128.99, 41.26, 9.04), (128.86, 41.26, 9.04), (127.29, 41.26, 9.04), (127.16, 41.26, 9.04), (125.59, 41.26, 9.04), (125.46, 41.26, 9.04), (123.89, 41.26, 9.04), (123.76, 41.26, 9.04), (122.19, 41.26, 9.04), (122.06, 41.26, 9.04), (120.49, 41.26, 9.04), (120.36, 41.26, 9.04), (131.64, 41.26, 9.01), (119.41, 41.26, 9.01), (119.34, 41.26, 9.93), (119.34, 41.26, 9.07), (130.69, 40.76, 9.04), (130.57, 40.76, 9.04), (128.99, 40.76, 9.04), (128.86, 40.76, 9.04), (127.29, 40.76, 9.04), (127.16, 40.76, 9.04), (125.59, 40.76, 9.04), (125.46, 40.76, 9.04), (123.89, 40.76, 9.04), (123.76, 40.76, 9.04), (122.19, 40.76, 9.04), (122.06, 9.04), (123.89, 40.76, 9.04), (123.76, 40.76, 9.04), (123.76, 40.76, 9.04), (123.76, 40.76, 9.04), (123.76, 40.76, 9.04), (123.76, 40.76, 9.04), (123.76, 40.76, 9.04), (123.76, 40.76, 9.04), (123.76, 40.76, 9.04), (123.76, 40.76, 9.04), (123.76, 40.76, 9.04), (123.76, 40.76, 9.04), (123.76, 40.76, 9.04), (123.76, 40.76, 9.04), (123.76, 40.76, 9.04), (123.76, 40.76, 9.04), (123.76, 40.76, 9.04), (123.76, 40.76, 9.04), (123.76, 40.76, 9.04), (123.76, 40.76, 9.04), (123.76, 40.76, 9.04), (123.76, 40.76, 9.04), (123.76, 40.76, 9.04), (123.76, 40.76, 9.04), (123.76, 40.76, 9.04), (123.76, 40.76, 9.04), (123.76, 40.76, 9.04), (123.76, 40.76, 9.04), (123.76, 40.76, 9.04), (123.76, 40.76, 9.04), (123.76, 40.76, 9.04), (123.76, 40.76, 9.04), (123.76, 40.76, 9.04), (123.76, 40.76, 9.04), (123.76, 40.76, 9.04), (123.76, 40.76, 9.04), (123.76, 40.76, 9.04), (123.76, 40.76, 9.04), (123.76, 40.76, 9.04), (123.76, 40.76, 9.04), (123.76, 40.76, 9.04), (123.76, 40.76, 9.04), (123.76, 40.76, 9.04), (123.76, 40.76, 9.04), (123.76, 40.76, 9.04), (123.76, 40.76, 9.04), (123.76, 40.76, 9.04), (123.76, 40.76, 9.04), (123.76, 40.76, 9.04), (123.76, 40.76, 9.04), (123.76, 40.76, 9.04), (123.76, 40.76, 9.04), (123.76, 40.76, 9.04), (123.76, 40.76, 9.04), (123.76, 40.76, 9.04), (123.76, 40.76, 9.04), (123.76, 40.76, 9.04), (123.76, 40.76, 9.04), (123.76, 40.76, 9.04), (123.76, 40.76, 9.04), (123.76, 40.76, 9.04), (123.76, 40.76, 9.04), (123.76, 40.76, 9.04), (123.76, 40.76, 9.04), (123.76, 40.76, 9.04), (123.76, 40.76, 9.04), (123.76, 40.76, 9.04), (123.76, 40.76, 9.04), (123.76, 40.76, 9.04), (123.76, 40.76, 9.04), (123.76, 40.76, 9.04), (123.76, 40.76, 9.04), (123.76, 40.76, 9.04), (123.76, 40.76, 9.04), (123.76, 40.76, 9.04), (123.76, 40.76, 9.04), (123.76, 40.76, 9.04), (123.76, 40.76, 9.04), (123.76, 40.76, 9.04), (123.76, 40.76, 9.04), (123.76, 40.76, 9.04), (123.76, 40.76, 9.04), (123.76, 40.76, 9.04), (12340.76, 9.04), (120.49, 40.76, 9.04), (120.36, 40.76, 9.04), (131.64, 40.76, 9.01), (119.41, 40.76, 9.01), (119.34, 40.76, 9.93), (119.34, 40.76, 9.07), (143.07, 41.26, 9.04), (142.94, 41.26, 9.04), (141.37, 41.26, 9.04), (141.24, 41.26, 9.04), (139.67, 41.26, 9.04), (139.54, 41.26, 9.04), (137.96, 41.26, 9.04), (137.84, 41.26, 9.04), (136.26, 41.26, 9.04), (136.13, 41.26, 9.04), (134.56, 41.26, 9.04), (134.43, 41.26, 9.04), (132.86, 41.26, 9.04), (132.73, 41.26, 9.04), (144.02, 41.26, 9.01), (131.78, 41.26, 9.01), (131.71, 41.26, 9.93), (131.71, 41.26, 9.07), (143.07, 40.76, 9.04), (142.94, 40.76, 9.04), (141.37, 40.76, 9.04), (141.24, 40.76, 9.04), (139.67, 40.76, 9.04), (139.54, 40.76, 9.04), (137.96, 40.76, 9.04), (137.84, 40.76, 9.04), (137.96, 40.76, 9.04), (137.96, 40.76, 9.04), (137.96, 40.76, 9.04), (137.96, 40.76, 9.04), (137.96, 40.76, 9.04), (137.96, 40.76, 9.04), (137.96, 40.76, 9.04), (137.96, 40.76, 9.04), (137.96, 40.76, 9.04), (137.96, 40.76, 9.04), (137.96, 40.76, 9.04), (137.96, 40.76, 9.04), (137.96, 40.76, 9.04), (137.96, 40.76, 9.04), (137.96, 40.76, 9.04), (137.96, 40.76, 9.04), (137.96, 40.76, 9.04), (137.96, 40.76, 9.04), (137.96, 40.76, 9.04), (137.96, 40.76, 9.04), (137.96, 40.76, 9.04), (137.96, 40.76, 9.04), (137.96, 40.76, 9.04), (137.96, 40.76, 9.04), (137.96, 40.76, 9.04), (137.96, 40.76, 9.04), (137.96, 40.76, 9.04), (137.96, 40.76, 9.04), (137.96, 40.76, 9.04), (137.96, 40.76, 9.04), (137.96, 40.76, 9.04), (137.96, 40.76, 9.04), (137.96, 40.76, 9.04), (137.96, 40.76, 9.04), (137.96, 40.76, 9.04), (137.96, 40.76, 9.04), (137.96, 40.76, 9.04), (137.96, 40.76, 9.04), (137.96, 40.76, 9.04), (137.96, 40.76, 9.04), (137.96, 40.76, 9.04), (137.96, 40.76, 9.04), (137.96, 40.76, 9.04), (137.96, 40.76, 9.04), (137.96, 40.76, 9.04), (137.96, 40.76, 9.04), (137.96, 40.76, 9.04), (137.96, 40.76, 9.04), (137.96, 40.76, 9.04), (137.96, 40.76, 9.04), (137.86, 40.76, 9.04), (137.86, 40.76, 9.04), (137.96, 40.76, 9.04), (137.86, 40.76, 9.04), (137.86, 40.76, 9.04), (137.86, 40.76, 9.04), (137.86, 40.76, 9.04), (137.86, 40.76, 9.04), (137.86, 40.76, 9.04), (137.86, 40.76, 9.04), (137.86, 40.76, 40.76, 9.04), (137.86, 40.76, 40.76, 9.04), (137.86, 40.76, 40.76, 40.76, 40.76, 40.76, 40.76, 40.76, 40.76, 40.76, 40.76, 40.76, 40.76, 40.76, 40.76, 40.76, 40.76, 40.76, 40.76, 40.76, 40.76, 40.76, 40.76, 40.76, 40.76, 40.76, 40.76, 40.76, 40.76, 40.76, 40.76, 40.76, 40.76, 40.76, 40.76, 40.76, 40.76, 40.76, 40.76, 40.76, 40.76, 40.76, 40.76, 40.76, 40.76, 40.76, 40.76, 40.76, 40.76, 40.76, 40.76, 40.76, 40.76, 40.76, 40.76, 40.76, 40.76, 40.76, 40.76, 40.76, 40.76, 40.76, 40.76, 40.76, 40.76, 40.76, 4040.76, 9.04), (136.26, 40.76, 9.04), (136.13, 40.76, 9.04), (134.56, 40.76, 9.04), (134.43, 40.76, 9.04), (132.86, 40.76, 9.04), (132.73, 40.76, 9.04), (144.02, 40.76, 9.01), (131.78, 40.76, 9.01), (131.71, 40.76, 9.93), (131.71, 40.76, 9.07), (155.11, 41.26, 9.04), (154.98, 41.26, 9.04), (153.46, 41.26, 9.04), (153.33, 41.26, 9.04), (151.81, 41.26, 9.04), (151.68, 41.26, 9.04), (150.16, 41.26, 9.04), (150.03, 41.26, 9.04), (148.51, 41.26, 9.04), (148.38, 41.26, 9.04), (146.86, 41.26, 9.04), (146.73, 41.26, 9.04), (145.21, 41.26, 9.04), (145.08, 41.26, 9.04), (156.03, 41.26, 9.01), (144.16, 41.26, 9.01), (144.09, 41.26, 9.93), (144.09, 41.26, 9.07), (155.58, 40.76, 9.04), (155.45, 40.76, 9.04), (153.85, 40.76, 9.04), (153.73, 40.76, 9.04), (152.13, 40.76, 9.04), (152.0, 40.76, 9.04), (150.41, 40.76, 9.04), (150.28, 40.76, 9.04), (148.69, 40.76, 9.04), (148.56, 40.76, 9.04), (146.97, 40.76, 9.04), (146.84, 40.76, 9.04), (145.24, 40.76, 9.04), (145.12, 40.76, 9.04), (156.53, 40.76, 9.01), (144.16, 40.76, 9.01), (144.09, 40.76, 9.93), (144.09, 40.76, 9.07), (155.85, 65.49, 9.04), (155.85, 65.49, 9.08)65.62, 9.04), (155.85, 67.13, 9.04), (155.85, 67.26, 9.04), (155.85, 68.77, 9.04), (155.85, 68.9, 9.04), (155.85, 70.4, 9.04), (155.85, 70.53, 9.04), (155.85, 72.04, 9.04), (155.85, 72.17, 9.04), (155.85, 73.68, 9.04), (155.85, 73.81, 9.04), (155.85, 75.32, 9.04), (155.85, 75.44, 9.04), (155.85, 64.58, 9.01), (155.85, 76.36, 9.01), (155.85, 76.43, 9.93), (155.85, 76.43, 9.07), (156.35, 87.04, 9.04), (156.35, 86.91, 9.04), (156.35, 85.46, 9.04), (156.35, 85.33, 9.04), (156.35, 83.87, 9.04), (156.35, 83.74, 9.04), (156.35, 82.28, 9.04), (156.35, 82.15, 9.04), (156.35, 80.7, 9.04), (156.35, 80.56, 9.04), (156.35, 79.11, 9.04), (156.35, 78.98, 9.04), (156.35, 77.52, 9.04), (156.35, 77.39, 9.04), (156.35, 87.93, 9.01), (156.35, 76.5, 9.01), (156.35, 76.43, 9.93), (156.35, 76.43, 9.07), (155.85, 53.57, 9.04), (155.85, 53.7, 9.04), (155.85, 55.2, 9.04), (155.85, 55.33, 9.04), (155.85, 56.84, 9.04), (155.85, 56.97, 9.04), (155.85, 58.48, 9.04), (155.85, 58.61, 9.04), (155.85, 60.12, 9.04), (155.85, 60.25, 9.04), (155.85, 61.75, 9.04), (155.85, 61.88, 9.04), (155.85, 63.39, 9.04), (155.85, 63.52, 9.04), (155.85, 52.65, 9.01), (155.85, 64.44, 9.01), (155.85, 64.51, 9.93), (155.85, 64.51, 9.07), (156.35, 75.44, 9.04), (156.35, 75.32, 9.04), (156.35, 73.81, 9.04), (156.35, 73.68, 9.04), (156.35, 72.17, 9.04), (156.35, 72.04, 9.04), (156.35, 70.53, 9.04), (156.35, 70.4, 9.04), (156.35, 68.9, 9.04), (156.35, 68.77, 9.04), (156.35, 67.26, 9.04), (156.35, 67.13, 9.04), (156.35, 65.62, 9.04), (156.35, 65.49, 9.04), (156.35, 76.36, 9.01), (156.35, 64.58, 9.01), (156.35, 64.51, 9.93), (156.35, 64.51, 9.07), (155.85, 42.43, 9.04), (155.85, 42.56, 9.04), (155.85, 43.94, 9.04), (155.85, 44.08, 9.04), (155.85, 45.46, 9.04), (155.85, 45.59, 9.04), (155.85, 46.98, 9.04), (155.85, 47.11, 9.04), (155.85, 48.49, 9.04), (155.85, 48.63, 9.04), (155.85, 50.01, 9.04), (155.85, 50.14, 9.04), (155.85, 51.52, 9.04), (155.85, 51.66, 9.04), (155.85, 41.58, 9.01), (155.85, 52.51, 9.01), (155.85, 52.58, 9.93), (155.85, 52.58, 9.07), (156.35, 63.52, 9.04), (156.35, 63.39, 9.04), (156.35, 63.52, 9.04), (156.35, 63.52, 9.04), (156.35, 63.52, 9.04), (156.35, 63.52, 9.04), (156.35, 63.52, 9.04), (156.35, 63.52, 9.04), (156.35, 63.52, 9.04), (156.35, 63.52, 9.04), (156.35, 63.52, 9.04), (156.35, 63.52, 9.04), (156.35, 63.52, 9.04), (156.35, 63.52, 9.04), (156.35, 63.52, 9.04), (156.35, 63.52, 9.04), (156.35, 63.52, 9.04), (156.35, 63.52, 9.04), (156.35, 63.52, 9.04), (156.35, 63.52, 9.04), (156.35, 63.52, 9.04), (156.35, 63.52, 9.04), (156.35, 63.52, 9.04), (156.35, 63.52, 9.04), (156.35, 63.52, 9.04), (156.35, 63.52, 9.04), (156.35, 63.52, 9.04), (156.35, 63.52, 9.04), (156.35, 63.52, 9.04), (156.35, 63.52, 9.04), (156.35, 63.52, 9.04), (156.35, 63.52, 9.04), (156.35, 63.52, 9.04), (156.35, 63.52, 9.04), (156.35, 63.52, 9.04), (156.35, 63.52, 9.04), (156.35, 63.52, 9.04), (156.35, 63.52, 9.04), (156.35, 63.52, 9.04), (156.35, 63.52, 9.04), (156.35, 63.52, 9.04), (156.35, 63.52, 9.04), (156.35, 63.52, 9.04), (156.35, 63.52, 9.04), (156.35, 63.52, 9.04), (156.35, 63.52, 9.04), (156.35, 63.52, 9.04), (156.35, 63.52, 9.04), (156.35, 63.52, 9.04), (156.35, 63.52, 9.04), (156.35, 63.52, 9.04), (156.35, 63.52, 9.04), (156.35, 63.52, 9.04), (156.35, 63.52, 9.04), (156.35, 63.52, 9.04), (156.35, 63.52, 9.04), (156.35, 63.52, 9.04), (156.35, 63.52, 9.04), (156.35, 63.52, 9.04), (156.35, 63.52, 9.04), (156.35, 63.52, 9.04), (156.35, 63.52, 9.04), (156.35, 63.52, 9.04), (156.35, 63.52, 9.04), (156.35, 63.52, 9.04), (156.35, 63.52, 9.04), (156.35, 63.52, 9.04), (156.35, 63.52, 9.04), (156.35, 63.52, 9.04), (156.35, 63.52, 9.04), (156.35, 63.52, 9.04), (156.35, 63.52, 9.04), (156.35, 63.52, 9.04), (156.35, 63.52, 9.04), (156.35, 63.52, 9.04), (156.35, 63.52, 9.04), (156.35, 63.52, 9.04), (156.35, 63.52, 9.04), (156.35, 63.52, 9.04), (156.35, 63.52, 9.04), (156.35, 63.52, 9.04), (156.35, 63.52, 9.04), (156.35, 9.04), (156.35, 9.04), (156.35, 9.04), (156.35, 9.04), (156.35, 9.04), (156.35,61.88, 9.04), (156.35, 61.75, 9.04), (156.35, 60.25, 9.04), (156.35, 60.12, 9.04), (156.35, 58.61, 9.04), (156.35, 58.48, 9.04), (156.35, 56.97, 9.04), (156.35, 56.84, 9.04), (156.35, 55.33, 9.04), (156.35, 55.2, 9.04), (156.35, 53.7, 9.04), (156.35, 53.57, 9.04), (156.35, 64.44, 9.01), (156.35, 52.65, 9.01), (156.35, 52.58, 9.93), (156.35, 52.58, 9.07), (117.0, 9.01)82.25, 17.93), (117.0, 82.25, 15.93), (117.0, 82.25, 13.93), (117.0, 82.25, 11.93), (116.94, 82.25, 11.01), (114.21, 82.25, 11.01), (114.54, 82.25, 11.01), (116.46, 82.25, 11.01), (117.01, 82.25, 18.93), (117.01, 82.25, 11.07), (137.16, 49.5, 17.93), (137.16, 49.5, 15.93), (137.16, 49.5, 13.93), (137.16, 49.5, 11.93), (137.16, 49.44, 10.01), (137.16, 47.09,

10.01), (137.16, 49.14, 10.01), (137.16, 48.94, 10.01), (137.16, 49.51, 18.93), (137.16, 49.51, 10.07), (132.31, 49.36, 17.93), (132.31, 49.36, 15.93), (132.31, 49.36, 13.93), (132.31, 49.36, 11.93), (132.37, 49.36, 10.01), (136.92, 49.36, 10.01), (134.45, 49.36, 10.01), (136.45, 49.36, 10.01), (134.29, 49.36, 10.01), (132.3, 49.36, 18.93), (132.3, 49.36, 10.07), (132.15, 47.02, 17.93), (132.15, 47.02, 15.93), (132.15, 47.02, 13.93), (132.15, 47.02, 11.93), (132.15, 47.08, 10.01), (132.15, 49.43, 10.01), (132.15, 49.13, 10.01), (132.15, 47.01, 18.93), (132.15, 47.01, 10.07), (137.16, 49.5, 7.93), (137.16, 49.5, 5.93), (137.16, 49.5, 3.93), (137.16, 49.5, 1.93), (137.16, 49.44, 0.01), (137.16, 47.09, 0.01), (137.16, 49.14, 0.01), (137.16, 48.94, 0.01), (137.16, 49.51, 9.93), (137.16, 49.51, 0.07), (132.31, 49.36, 7.93), (132.31, 49.51, 0.07), (132.31, 49.51, 0.07), (132.31, 49.51, 0.07), (132.31, 49.51, 0.07), (132.31, 49.51, 0.07), (132.31, 49.51, 0.07), (132.31, 49.51, 0.07), (132.31, 49.51, 0.07), (132.31, 49.51, 0.07), (132.31, 49.51, 0.07), (132.31, 49.51, 0.07), (132.31, 49.51, 0.07), (132.31, 49.51, 0.07), (132.31, 49.51, 0.07), (132.31, 49.51, 0.07), (132.31, 49.51, 0.07), (132.31, 49.51, 0.07), (132.31, 49.51, 0.07), (132.31, 49.51, 0.07), (132.31, 49.51, 0.07), (132.31, 49.51, 0.07), (132.31, 49.51, 0.07), (132.31, 49.51, 0.07), (132.31, 49.51, 0.07), (132.31, 49.51, 0.07), (132.31, 49.51, 0.07), (132.31, 49.51, 0.07), (132.31, 49.51, 0.07), (132.31, 49.51, 0.07), (132.31, 49.51, 0.07), (132.31, 49.51, 0.07), (132.31, 49.51, 0.07), (132.31, 49.51, 0.07), (132.31, 49.51, 0.07), (132.31, 49.51, 0.07), (132.31, 49.51, 0.07), (132.31, 49.51, 0.07), (132.31, 49.51, 0.07), (132.31, 49.51, 0.07), (132.31, 49.51, 0.07), (132.31, 49.51, 0.07), (132.31, 49.51, 0.07), (132.31, 49.51, 0.07), (132.31, 49.51, 0.07), (132.31, 49.51, 0.07), (132.31, 49.51, 0.07), (132.31, 49.51, 0.07), (132.31, 49.51, 0.07), (132.31, 49.51, 0.07), (132.31, 49.51, 0.07), (132.31, 49.51, 0.07), (132.31, 49.51, 0.07), (132.31, 49.51, 0.07), (132.31, 49.51, 0.07), (132.31, 49.51, 0.07), (132.31, 49.51, 0.07), (132.31, 49.51, 0.07), (132.31, 49.51, 0.07), (132.31, 49.51, 0.07), (132.31, 49.51, 0.07), (132.31, 49.51, 0.07), (132.31, 49.51, 0.07), (132.31, 49.51, 0.07), (132.31, 49.51, 0.07), (132.31, 49.51, 0.07), (132.31, 49.51, 0.07), (132.31, 49.51, 0.07), (132.31, 49.51, 0.07), (132.31, 49.51, 0.07), (132.31, 49.51, 0.07), (132.31, 49.51, 0.07), (132.31, 49.51, 0.07), (132.31, 49.51, 0.07), (132.31, 49.51, 0.07), (132.31, 49.51, 0.07), (132.31, 49.51, 0.07), (132.31, 49.51, 0.07), (132.31, 49.51, 0.07), (132.31, 49.51, 0.07), (132.31, 49.51, 0.07), (132.31, 49.51, 0.07), (132.31, 0.07), (132.31, 0.07), (132.31, 0.07), (132.31, 0.07), (149.36, 5.93), (132.31, 49.36, 3.93), (132.31, 49.36, 1.93), (132.37, 49.36, 0.01), (136.92, 49.36, 0.01), (134.29, 49.36, 0.01), (135.07, 49.36, 0.01), (132.3, 49.36, 9.93), (132.3, 49.36, 0.07), (132.15, 47.02, 7.93), (132.15, 47.02, 5.93), (132.15, 47.02, 3.93), (132.15, 47.02, 1.93), (132.15, 47.08, 0.01), (132.15, 49.43, 0.01), (132.15, 49.13, 0.01), (132.15, 49.13, 0.01), (132.15, 49.13, 0.01), (132.15, 49.13, 0.01), (132.15, 49.13, 0.01), (132.15, 49.13, 0.01), (132.15, 49.13, 0.01), (132.15, 49.13, 0.01), (132.15, 49.13, 0.01), (132.15, 49.13, 0.01), (132.15, 49.13, 0.01), (132.15, 49.13, 0.01), (132.15, 49.13, 0.01), (132.15, 49.13, 0.01), (132.15, 49.13, 0.01), (132.15, 49.13, 0.01), (132.15, 49.13, 0.01), (132.15, 49.13, 0.01), (132.15, 49.13, 0.01), (132.15, 49.13, 0.01), (132.15, 49.13, 0.01), (132.15, 49.13, 0.01), (132.15, 49.13, 0.01), (132.15, 49.13, 0.01), (132.15, 49.13, 0.01), (132.15, 49.13, 0.01), (132.15, 49.13, 0.01), (132.15, 49.13, 0.01), (132.15, 49.13, 0.01), (132.15, 49.13, 0.01), (132.15, 49.13, 0.01), (132.15, 49.13, 0.01), (132.15, 49.13, 0.01), (132.15, 49.13, 0.01), (132.15, 49.13, 0.01), (132.15, 49.13, 0.01), (132.15, 49.13, 0.01), (132.15, 49.13, 0.01), (132.15, 49.13, 0.01), (132.15, 49.13, 0.01), (132.15, 49.13, 0.01), (132.15, 49.13, 0.01), (132.15, 49.13, 0.01), (132.15, 49.13, 0.01), (132.15, 49.13, 0.01), (132.15, 49.13, 0.01), (132.15, 49.13, 0.01), (132.15, 49.13, 0.01), (132.15, 49.13, 0.01), (132.15, 49.13, 0.01), (132.15, 49.13, 0.01), (132.15, 49.13, 0.01), (132.15, 49.13, 0.01), (132.15, 49.13, 0.01), (132.15, 49.13, 0.01), (132.15, 49.13, 0.01), (132.15, 49.13, 0.01), (132.15, 49.13, 0.01), (132.15, 49.13, 0.01), (132.15, 49.13, 0.01), (132.15, 49.13, 0.01), (132.15, 49.13, 0.01), (132.15, 49.13, 0.01), (132.15, 49.13, 0.01), (132.15, 49.13, 0.01), (132.15, 49.13, 0.01), (132.15, 49.13, 0.01), (132.15, 49.13, 0.01), (132.15, 49.13, 0.01), (132.15, 49.13, 0.01), (132.15, 49.13, 0.01), (132.15, 49.13, 0.01), (132.15, 49.13, 0.01), (132.15, 49.13, 0.01), (132.15, 49.13, 0.01), (132.15, 49.13, 0.01), (132.15, 49.13, 0.01), (132.15, 49.13, 0.01), (132.15, 49.13, 0.01), (132.15, 49.13, 0.01), (132.15, 49.13, 0.01), (132.15, 49.13, 0.01), (132.15, 49.13, 0.01), (132.15, 49.13, 0.01), (132.15, 49.13, 0.0147.01, 9.93), (132.15, 47.01, 0.07), (137.45, 46.76, 18.6), (142.45, 46.76, 17.93), (137.68, 46.76, 15.93), (142.45, 46.76, 15.93), (137.68, 46.76, 13.93), (142.45, 46.76, 13.93), (137.68, 46.76, 11.93), (142.45, 46.76, 11.93), (138.69, 46.76, 16.62), (138.84, 46.76, 16.62), (140.54, 46.76, 16.62), (140.7, 46.76, 16.62), (137.78, 46.76, 10.01), (141.6, 46.76, 10.01), (137.78, 46.76, 16.59), (141.6, 46.76, 16.59), (142.38, 46.76, 10.01), (134.54, 46.76, 10.01), (141.76, 46.76, 10.01), (137.62, 46.76, 10.01), (137.38, 46.76, 10.01), (136.94, 46.76, 10.01), (136.46, 46.76, 10.01), (140.38, 46.76, 10.01), (139.0, 46.76, 10.01), (141.83, 46.96, 18.75), (141.82, 46.76, 11.51), (141.82, 46.76, 16.65), (142.45, 46.76, 18.93), (142.45, 46.76, 10.07), (142.45, 82.25, 17.93), (137.68, 82.25, 15.93), (142.45, 82.25, 15.93), (137.68, 82.25, 13.93), (142.45, 82.25, 13.93), (137.68, 82.25, 11.93), (142.45, 82.25, 11.93), (138.69, 82.25, 16.62), (138.84, 82.25, 16.62), (140.54, 82.25, 16.62), (140.7, 82.25, 16.62), (137.78, 82.25, 10.01), (141.6, 82.25, 10.01), (137.78, 82.25, 16.59), (141.6, 82.25, 16.59), (142.38, 82.25, 10.01), (134.54, 82.25, 10.01), (141.76, 82.25, 10.01), (137.62, 82.25, 10.01), (136.46, 82.25, 10.01), (140.38, 82.25, 10.01), (139.0, 82.25, 10.01), (141.83, 82.45, 18.75), (141.82, 82.25, 11.51), (141.82, 82.25, 16.65), (142.45, 82.25, 18.93), (142.45, 82.25, 10.07), (123.01, 73.26, 14.5), (123.01, 73.32, 10.01), (123.01, 81.92, 10.01), (123.01, 75.25, 10.01), (123.01, 77.25, 10.01), (123.01, 79.25, 10.01), (123.01, 80.07, 10.01), (123.01, 73.25, 18.93), (123.01, 73.25, 10.07), (123.01, 55.77, 15.0), (123.01, 55.83, 11.01), (123.01, 66.44, 11.01), (123.01, 66.15, 11.01), (123.01, 57.75, 11.01), (123.01, 59.75, 11.01), (123.01, 61.75, 11.01), (123.01, 63.75, 11.01), (123.01, 65.75, 11.01), (123.01, 55.76, 18.93), (123.01, 55.76, 11.07), (123.01, 66.53, 14.5), (123.01, 66.6,

10.01), (123.01, 73.17, 10.01), (123.01, 68.52, 10.01), (123.01, 70.52, 10.01), (123.01, 71.32, 10.01), (123.01, 66.53, 18.93), (123.01, 66.53, 10.07), (107.93, 74.57, 15.0), (107.93, 74.63, 11.01), (107.93, 81.92, 11.01), (107.93, 76.55, 11.01), (107.93, 78.55, 11.01), (107.93, 80.55, 11.01), (107.93, 74.56, 18.93), (107.93, 74.56, 11.07), (107.93, 70.2, 15.0), (107.93, 67.12, 15.0), (107.93, 68.85, 17.84), (107.93, 70.1, 17.84), (107.93, 67.61, 17.84), (107.93, 67.18, 11.01), (107.93, 74.48, 11.01), (107.93, 67.45, 11.01), (107.93, 70.26, 11.01), (107.93, 72.26, 11.01), (107.93, 72.62, 11.01), (107.93, 67.39, 17.9), (107.93, 67.11, 18.93), (107.93, 67.11, 11.07), (98.55, 67.11, 18.6), (100.96, 67.11, 15.0), (100.89, 67.11, 11.01), (95.67, 67.11, 11.01), (98.49, 67.11, 11.01), (98.04, 67.11, 11.01), (100.6, 67.11, 11.01), (97.53, 67.11, 11.01)67.11, 11.01), (100.97, 67.11, 18.93), (100.97, 67.11, 11.07), (100.97, 61.1, 15.0), (101.04, 61.1, 11.01), (107.7, 61.1, 11.01), (102.96, 61.1, 11.01), (104.96, 61.1, 11.01), (105.84, 61.1, 11.01), (100.97, 61.1, 18.93), (100.97, 61.1, 11.07), (107.93, 60.61, 15.0), (107.93, 54.14, 15.0), (107.93, 59.27, 17.84), (107.93, 60.52, 17.84), (107.93, 58.02, 17.84),(107.93, 54.2, 11.01), (107.93, 61.17, 11.01), (107.93, 57.86, 11.01), (107.93, 60.67, 11.01), (107.93, 60.87, 11.01),(107.93, 56.12, 11.01), (107.93, 57.8, 17.9), (107.93, 54.13, 18.93), (107.93, 54.13, 11.07), (107.93, 66.62, 15.0),(107.93, 61.26, 15.0), (107.93, 65.27, 17.84), (107.93, 66.52, 17.84), (107.93, 64.03, 17.84), (107.93, 61.32, 11.01),(107.93, 67.03, 11.01), (107.93, 63.87, 11.01), (107.93, 66.68, 11.01), (107.93, 66.89, 11.01), (107.93, 63.25, 11.01), (107.93, 63.81, 17.9), (107.93, 61.25, 18.93), (107.93, 61.25, 11.07), (95.44, 58.54, 15.0), (95.44, 58.48, 11.01), (95.44, 58.54, 15.0)47.09, 11.01), (95.44, 58.19, 11.01), (95.44, 56.19, 11.01), (95.44, 54.19, 11.01), (95.44, 52.19, 11.01), (95.44, 50.19, 11.01), (95.44, 48.19, 11.01), (95.44, 58.55, 18.93), (95.44, 58.55, 11.07), (95.44, 70.1, 18.6), (95.44, 74.47, 15.0), (95.44, 74.41, 11.01), (95.44, 67.04, 11.01), (95.44, 67.34, 11.01), (95.44, 70.04, 11.01), (95.44, 69.59, 11.01), (95.44, 72.49, 11.01), (95.44, 70.49, 11.01), (95.44, 67.59, 11.01), (95.44, 74.48, 18.93), (95.44, 74.48, 11.07), (95.44, 61.39, 18.6), (95.44, 66.77, 18.6), (95.44, 66.95, 15.0), (95.44, 66.89, 11.01), (95.44, 58.63, 11.01), (95.44, 66.71, 11.01), (95.44, 66.27, 11.01), (95.44, 61.33, 11.01), (95.44, 60.88, 11.01), (95.44, 64.27, 11.01), (95.44, 62.27, 11.01), (95.44, 60.49, 11.01), (95.44, 66.96, 18.93), (95.44, 66.96, 11.07), (85.72, 70.44, 15.0), (85.72, 70.38, 11.01), (85.72, 63.23, 11.01), (85.72, 68.45, 11.01), (85.72, 66.45, 11.01), (85.72, 64.45, 11.01), (85.72, 70.45, 18.93), (85.72, 70.45, 11.07), (134.45, 82.25, 17.93), (127.65, 82.25, 15.93), (134.45, 82.25, 15.93), (127.65, 82.25, 13.93), (134.45, 82.25, 13.93), (127.65, 82.25, 11.93), (134.45, 82.25, 11.93), (128.65, 82.25, 16.62), (128.8, 82.25, 16.62), (130.51, 82.25, 16.62), (130.66, 82.25, 16.62), (127.74, 82.25, 10.01), (131.57, 82.25, 10.01), (127.74, 82.25, 16.59), (131.57, 82.25, 16.59),

(134.38, 82.25, 10.01), (123.24, 82.25, 10.01), (131.73, 82.25, 10.01), (127.58, 82.25, 10.01), (124.46, 82.25, 10.01), (126.46, 82.25, 10.01), (132.46, 82.25, 10.01), (130.35, 82.25, 10.01), (128.97, 82.25, 10.01), (131.8, 82.45, 18.75),(131.79, 82.25, 11.51), (131.79, 82.25, 16.65), (134.45, 82.25, 18.93), (134.45, 82.25, 10.07), (123.15, 82.25, 17.93), (117.61, 82.25, 15.93), (123.15, 82.25, 15.93), (117.61, 82.25, 13.93), (123.15, 82.25, 13.93), (117.61, 82.25, 11.93), (123.15, 82.25, 11.93), (118.62, 82.25, 16.62), (118.77, 82.25, 16.62), (120.48, 82.25, 16.62), (120.63, 82.25, 16.62), (117.71, 82.25, 10.01), (121.54, 82.25, 10.01), (117.71, 82.25, 16.59), (121.54, 82.25, 16.59), (123.09, 82.25, 10.01), (117.09, 82.25, 10.01), (121.7, 82.25, 10.01), (117.55, 82.25, 10.01), (122.79, 82.25, 10.01), (122.46, 82.25, 10.01), (120.31, 82.25, 10.01), (118.93, 82.25, 10.01), (121.77, 82.45, 18.75), (121.76, 82.25, 11.51), (121.76, 82.25, 16.65), (123.16, 82.25, 18.93), (123.16, 82.25, 10.07), (108.22, 82.25, 18.6), (114.12, 82.25, 17.93), (109.31, 82.25, 15.93), (114.12, 82.25, 15.93), (109.31, 82.25, 13.93), (114.12, 82.25, 13.93), (114.12, 82.25, 11.93), (110.32, 82.25, 17.62), (110.46, 82.25, 17.62), (112.18, 82.25, 17.62), (112.32, 82.25, 17.62), (109.41, 82.25, 11.01), (113.23, 82.25, 11.01), (109.41, 82.25, 17.59), (113.23, 82.25, 17.59), (114.05, 82.25, 11.01), (103.88, 82.25, 11.01), (113.39, 82.25, 11.01), (109.25, 82.25, 11.01), (108.16, 82.25, 11.01), (107.71, 82.25, 11.01), (113.72, 82.25, 11.01), (105.8, 82.25, 11.01), (112.01, 82.25, 11.01), (110.63, 82.25, 11.01), (113.46, 82.45, 18.75), (113.45, 82.25, 12.51), (113.45, 82.25, 17.65), (114.12, 82.25, 18.93), (114.12, 82.25, 11.07), (95.73, 82.25, 18.6), (103.79, 82.25, 17.93), (100.1, 82.25, 15.93), (103.79, 82.25, 15.93), (100.1, 82.25, 13.93), (103.79, 82.25, 13.93), (103.79, 82.25, 11.93), (100.9, 82.25, 17.62), (101.05, 82.25, 17.62), (102.34, 82.25, 17.62), (102.49, 82.25, 17.62), (100.2, 82.25, 11.01), (103.19, 82.25, 11.01), (100.2, 82.25, 17.59), (103.19, 82.25, 17.59), (103.72, 82.25, 11.01), (93.88, 82.25, 11.01), (103.35, 82.25, 11.01), (100.04, 82.25, 11.01), (95.67, 82.25, 11.01), (95.22, 82.25, 11.01), (99.8, 82.25, 11.01), (97.8, 82.25, 11.01), (101.69, 82.25, 11.01), (103.42, 82.45, 18.75), (103.41, 82.25, 12.35), (103.41, 82.25, 17.65), (103.79, 82.25, 18.93), (103.79, 82.25, 11.07), (93.79, 82.25, 17.93), (93.79, 82.25, 15.93), (93.79, 82.25, 13.93), (93.79, 82.25, 11.93), (93.72, 82.25, 11.01), (85.62, 82.25, 11.01), (91.8, 82.25, 11.01), (89.8, 82.25, 11.01), (87.8, 82.25, 11.01), (85.81, 82.25, 11.01), (93.79, 82.25, 18.93), (93.79, 82.25, 11.07), (146.36, 71.99, 17.93), (146.36, 71.99, 15.93), (146.36, 71.99, 13.93), (146.36, 71.99, 11.93), (146.36, 71.93, 10.01), (146.36, 67.26, 10.01), (146.36, 70.01, 10.01), (146.36, 69.11, 10.01), (146.36, 72.0, 18.93), (146.36, 72.0, 10.07), (146.36, 67.17, 17.93), (146.36, 62.48, 15.93), (146.36, 67.17, 15.93), (146.36, 62.48, 13.93), (146.36, 67.17, 13.93), (146.36, 62.48, 11.93), (146.36, 67.17, 11.93), (146.36, 63.49, 16.62),

(146.36, 63.64, 16.62), (146.36, 65.34, 16.62), (146.36, 65.5, 16.62), (146.36, 62.58, 10.01), (146.36, 66.41, 10.01), (146.36, 62.58, 16.59), (146.36, 66.41, 16.59), (146.36, 67.1, 10.01), (146.36, 57.09, 10.01), (146.36, 66.56, 10.01), (146.36, 62.42, 10.01), (146.36, 65.18, 10.01), (146.36, 63.8, 10.01), (146.36, 60.42, 10.01), (146.36, 58.42, 10.01), (146.36, 66.62, 11.51), (146.36, 66.62, 16.65), (146.36, 67.17, 18.93), (146.36, 67.17, 10.07), (146.36, 57.0, 17.93), (146.36, 51.42, 15.93), (146.36, 57.0, 15.93), (146.36, 51.42, 13.93), (146.36, 57.0, 13.93), (146.36, 51.42, 11.93), (146.36, 57.0, 11.93), (146.36, 52.43, 16.62), (146.36, 52.58, 16.62), (146.36, 54.29, 16.62), (146.36, 54.44, 16.62), (146.36, 51.52, 10.01), (146.36, 55.35, 10.01), (146.36, 51.52, 16.59), (146.36, 55.35, 16.59), (146.36, 56.94, 10.01), (146.36, 47.09, 10.01), (146.36, 55.5, 10.01), (146.36, 51.36, 10.01), (146.36, 54.12, 10.01), (146.36, 52.74, 10.01), (146.36, 49.36, 10.01), (146.36, 48.94, 10.01), (146.36, 55.57, 11.51), (146.36, 55.57, 16.65), (146.36, 57.01, 18.93), (146.36, 57.01, 10.07), (132.43, 46.76, 18.6), (134.45, 46.76, 17.93), (127.65, 46.76, 15.93), (134.45, 46.76, 15.93), (127.65, 46.76, 13.93), (134.45, 46.76, 13.93), (127.65, 46.76, 11.93), (134.45, 46.76, 11.93), (128.65, 46.76, 16.62), (128.8, 46.76, 16.62), (130.51, 46.76, 16.62), (130.66, 46.76, 16.62), (127.74, 46.76, 10.01), (131.57, 46.76, 10.01), (127.74, 46.76, 16.59), (131.57, 46.76, 16.59), (134.38, 46.76, 10.01), (123.24, 46.76, 10.01), (131.73, 46.76, 10.01), (127.58, 46.76, 10.01), (132.37, 46.76, 10.01), (131.93, 46.76, 10.01), (124.46, 46.76, 10.01), (126.46, 46.76, 10.01), (130.35, 46.76, 10.01), (128.97, 46.76, 10.01), (131.8, 46.96, 18.75), (131.79, 46.76, 11.51), (131.79, 46.76, 16.65), (134.45, 46.76, 18.93), (134.45, 46.76, 10.07), (123.15, 46.76, 17.93), (117.61, 46.76, 15.93), (123.15, 46.76, 15.93), (117.61, 46.76, 13.93), (123.15, 46.76, 13.93), (123.15, 46.76, 11.93), (118.63, 46.76, 17.62), (118.76, 46.76, 17.62), (120.48, 46.76, 17.62), (120.62, 46.76, 17.62), (117.71, 46.76, 11.01), (121.54, 46.76, 11.01), (117.71, 46.76, 17.59), (121.54, 46.76, 17.59), (123.09, 46.76, 11.01), (116.54, 46.76, 11.01), (121.7, 46.76, 11.01), (117.55, 46.76, 11.01), (122.79, 46.76, 11.01), (122.46, 46.76, 11.01), (120.31, 46.76, 11.01), (118.93, 46.76, 11.01), (121.77, 46.96, 18.75), (121.76, 46.76, 12.51), (121.76, 46.76, 17.65), (123.16, 46.76, 18.93), (123.16, 46.76, 11.07), (108.22, 46.76, 18.6), (116.45, 46.76, 17.93), (109.31, 46.76, 15.93), (116.45, 46.76, 15.93), (109.31, 46.76, 13.93), (116.45, 46.76, 13.93), (116.45, 46.76, 11.93), (110.32, 46.76, 17.62), (110.46, 46.76, 17.62), (112.18, 46.76, 17.62), (112.32, 46.76, 17.62), (109.41, 46.76, 11.01), (113.23, 46.76, 11.01), (109.41, 46.76, 17.59), (113.23, 46.76, 17.59), (116.38, 46.76, 11.01), (105.88, 46.76, 11.01), (113.39, 46.76, 11.01), (109.25, 46.76, 11.01), (108.16, 46.76, 11.01), (107.71, 46.76, 11.01), (114.13, 46.76, 11.01), (114.54, 46.76, 11.01), (113.72, 46.76, 11.01), (112.01, 46.76, 11.01), (110.63, 46.76, 11.01),

(113.46, 46.96, 18.75), (113.45, 46.76, 12.51), (113.45, 46.76, 17.65), (116.45, 46.76, 18.93), (116.45, 46.76, 11.07), (95.73, 46.76, 18.6), (105.79, 46.76, 17.93), (99.68, 46.76, 15.93), (105.79, 46.76, 15.93), (99.68, 46.76, 13.93), (105.79, 46.76, 13.93), (105.79, 46.76, 11.93), (100.7, 46.76, 17.62), (100.83, 46.76, 17.62), (102.55, 46.76, 17.62), (102.69, 46.76, 17.62), (99.78, 46.76, 11.01), (103.61, 46.76, 11.01), (99.78, 46.76, 17.59), (103.61, 46.76, 17.59), (105.72, 46.76, 11.01), (93.88, 46.76, 11.01), (103.76, 46.76, 11.01), (99.62, 46.76, 11.01), (95.67, 46.76, 11.01), (95.22, 46.76, 11.01), (97.8, 46.76, 11.01), (102.38, 46.76, 11.01), (101.0, 46.76, 11.01), (103.84, 46.96, 18.75), (103.83, 46.76, 12.51), (103.83, 46.76, 17.65), (105.79, 46.76, 18.93), (105.79, 46.76, 11.07), (93.79, 46.76, 17.93), (93.79, 46.76, 15.93), (93.79, 46.76, 13.93), (93.79, 46.76, 11.93), (93.72, 46.76, 11.01), (82.22, 46.76, 11.01), (91.8, 46.76, 11.01), (89.8, 46.76, 11.01), (87.8, 46.76, 11.01), (85.8, 46.76, 11.01), (83.8, 46.76, 11.01), (93.79, 46.76, 18.93), (93.79, 46.76, 11.07), (81.89, 77.0, 17.93), (81.89, 77.0, 15.93), (81.89, 77.0, 13.93), (81.89, 77.0, 11.93), (81.89, 76.94, 19.93)11.01), (81.89, 67.09, 11.01), (81.89, 75.01, 11.01), (81.89, 73.01, 11.01), (81.89, 71.01, 11.01), (81.89, 69.01, 11.01), (81.89, 77.01, 18.93), (81.89, 77.01, 11.07), (81.89, 63.29, 18.6), (81.89, 67.0, 17.93), (81.89, 67.0, 15.93), (81.89, 67.0, 13.93), (81.89, 67.0, 11.93), (81.89, 66.94, 11.01), (81.89, 57.09, 11.01), (81.89, 63.23, 11.01), (81.89, 62.78, 11.01), (81.89, 65.01, 11.01), (81.89, 60.78, 11.01), (81.89, 58.78, 11.01), (81.89, 67.01, 18.93), (81.89, 67.01, 11.07), (81.89, 57.0, 17.93), (81.89, 57.0, 15.93), (81.89, 57.0, 13.93), (81.89, 57.0, 11.93), (81.89, 56.94, 11.01), (81.89, 46.59, 11.01), (81.89, 47.08, 11.01), (81.89, 55.01, 11.01), (81.89, 53.01, 11.01), (81.89, 51.01, 11.01), (81.89, 49.01, 11.01), (81.89, 57.01, 18.93), (81.89, 57.01, 11.07), (54.13, 51.72, 9.93), (54.13, 51.72, 7.93), (54.13, 51.72, 5.93), (54.13, 51.72, 3.93), (54.13, 51.72, 1.93), (54.13, 51.65, 0.01), (54.13, 41.09, 0.01), (54.13, 49.73, 0.01), (54.13, 47.73, 0.01), (54.13, 45.73, 0.01), (54.13, 43.73, 0.01), (54.13, 42.94, 0.01), (54.13, 51.72, 10.93), (54.13, 51.72, 0.07), (54.13, 62.43, 9.93), (54.13, 62.43, 7.93), (54.13, 62.43, 5.93), (54.13, 62.43, 3.93), (54.13, 62.43, 1.93), (54.13, 62.37, 0.01), (54.13, 51.81, 0.01), (54.13, 60.45, 0.01), (54.13, 58.45, 0.01), (54.13, 56.45, 0.01), (54.13, 54.45, 0.01), (54.13, 53.66, 0.01), (54.13, 62.44, 10.93), (54.13, 62.44, 0.07), (72.95, 62.59, 9.93), (72.95, 62.59, 7.93), (72.95, 62.59, 5.93), (72.95, 62.59, 3.93), (72.95, 62.59, 1.93), (72.89, 62.59, 0.01), (64.36, 62.59, 0.01), (70.98, 62.59, 0.01), (70.82, 62.59, 0.01), (68.98, 62.59, 0.01), (68.82, 62.59, 0.01), (66.98, 62.59, 0.01), (66.82, 62.59, 0.01), (64.98, 62.59, 0.01), (64.82, 62.59, 0.01), (72.96, 62.59, 0.01)10.93), (72.96, 62.59, 0.07), (64.27, 62.59, 9.93), (64.27, 62.59, 7.93), (64.27, 62.59, 5.93), (64.27, 62.59, 3.93), (64.27, 62.59, 1.93), (64.21, 62.59, 0.01), (54.36, 62.59, 0.01), (62.29, 62.59, 0.01), (60.29, 62.59, 0.01), (58.29, 62.59, 0.01), (56.29, 62.59, 0.01), (64.28, 62.59, 10.93), (64.28, 62.59, 0.07), (118.84, 66.41, 6.67), (112.73, 66.41, 6.67), (118.84, 66.41, 3.33), (112.73, 66.41, 3.33), (117.49, 66.41, 6.84), (118.74, 66.41, 6.84), (116.25, 66.41, 6.84), (112.79, 66.41, 0.01), (119.27, 66.41, 0.01), (116.09, 66.41, 0.01), (118.9, 66.41, 0.01), (114.71, 66.41, 0.01), (116.03, 66.41, 6.9), (112.72, 66.41, 9.93), (112.72, 66.41, 0.07), (106.09, 66.41, 6.67), (106.09, 66.41, 3.33), (106.15, 66.41, 0.01), (112.64, 66.41, 6.67), (106.09, 66.41, 6.67), (106.09, 66.41, 6.67), (106.09, 66.41, 6.67), (106.09, 66.41, 6.67), (106.09, 66.41, 6.67), (106.09, 66.41, 6.67), (106.09, 66.41, 6.67), (106.09, 66.41, 6.67), (106.09, 66.41, 6.67), (106.09, 66.41, 6.67), (106.09, 66.41, 6.67), (106.09, 66.41, 6.67), (106.09, 66.41, 6.67), (106.09, 66.41, 6.67), (106.09, 66.41, 6.67), (106.09, 66.41, 6.67), (106.09, 66.41, 6.67), (106.09, 66.41, 6.67), (106.09, 66.41, 6.67), (106.09, 66.41, 6.67), (106.09, 66.41, 6.67), (106.09, 66.41, 6.67), (106.09, 66.41, 6.67), (106.09, 66.41, 6.67), (106.09, 66.41, 6.67), (106.09, 66.41, 6.67), (106.09, 66.41, 6.67), (106.09, 66.41, 6.67), (106.09, 66.41, 6.67), (106.09, 66.41, 6.67), (106.09, 66.41, 6.67), (106.09, 66.41, 6.67), (106.09, 66.41, 6.67), (106.09, 66.41, 6.67), (106.09, 66.41, 6.67), (106.09, 66.41, 6.67), (106.09, 66.41, 6.67), (106.09, 66.41, 6.67), (106.09, 66.41, 6.67), (106.09, 66.41, 6.67), (106.09, 66.41, 6.67), (106.09, 66.41, 6.67), (106.09, 66.41, 6.67), (106.09, 66.41, 6.67), (106.09, 66.41, 6.67), (106.09, 66.41, 6.67), (106.09, 66.41, 6.67), (106.09, 66.41, 6.67), (106.09, 66.41, 6.67), (106.09, 66.41, 6.67), (106.09, 66.41, 6.67), (106.09, 66.41, 6.67), (106.09, 66.41, 6.67), (106.09, 66.41), (106.09, 66.41), (106.09, 66.41), (106.09, 66.41), (106.09, 66.41), (106.09, 66.41), (106.09, 66.41), (106.09, 66.41), (106.09, 66.41), (106.09, 66.41), (106.09, 66.41), (106.09, 66.41), (106.09, 66.41), (106.09, 66.41), (106.09, 66.41), (106.09, 66.41), (106.09, 66.41), (106.09, 66.41), (106.09, 66.41), (106.09, 66.41), (106.09, 66.41), (106.09, 66.41), (106.09, 66.41), (106.09, 66.41), (106.09, 66.41), (106.09, 66.41), (106.09, 66.41), (106.09, 66.41), (106.09, 66.41), (106.09, 66.41), (106.09, 66.41), (106.09, 66.41), (106.09, 66.41), (106.09, 66.41), (106.09, 66.41), (106.09, 66.41), (106.09, 66.41), (106.09, 66.41), (106.09, 66.41), (106.09, 66.41), (106.0966.41, 0.01), (108.07, 66.41, 0.01), (110.07, 66.41, 0.01), (110.78, 66.41, 0.01), (106.08, 66.41, 9.93), (106.08, 66.41, 0.07), (94.85, 66.41, 6.67), (94.85, 66.41, 3.33), (94.91, 66.41, 0.01), (106.0, 66.41, 0.01), (105.7, 66.41, 0.01), (95.21, 66.41, 0.01), (97.21, 66.41, 0.01), (99.21, 66.41, 0.01), (101.21, 66.41, 0.01), (103.21, 66.41, 0.01), (105.21, 66.41, 0.01), (94.84, 66.41, 9.93), (94.84, 66.41, 0.07), (85.69, 73.73, 6.67), (85.69, 73.73, 3.33), (85.69, 73.67, 0.01), (85.69, 66.64, 0.01), (85.69, 71.74, 0.01), (85.69, 69.74, 0.01), (85.69, 67.74, 0.01), (85.69, 73.74, 9.93), (85.69, 73.74, 0.07), (105.93, 79.4, 6.67), (105.93, 73.75, 6.67), (105.93, 79.4, 3.33), (105.93, 73.75, 3.33), (105.93, 78.06, 6.84), (105.93, 79.4, 6.67), (105.93, 79.4, 6.67), (105.93, 79.4, 6.67), (105.93, 79.4, 6.67), (105.93, 79.4, 6.67), (105.93, 79.4, 6.67), (105.93, 79.4, 6.67), (105.93, 79.4, 6.67), (105.93, 79.4, 6.67), (105.93, 79.4, 6.67), (105.93, 79.4, 6.67), (105.93, 79.4, 6.67), (105.93, 79.4, 6.67), (105.93, 79.4, 6.67), (105.93, 79.4, 6.67), (105.93, 79.4, 6.67), (105.93, 79.4, 6.67), (105.93, 79.4, 6.67), (105.93, 79.4, 6.67), (105.93, 79.4, 6.67), (105.93, 79.4, 6.67), (105.93, 79.4, 6.67), (105.93, 79.4, 6.67), (105.93, 79.4, 6.67), (105.93, 79.4, 6.67), (105.93, 79.4, 6.67), (105.93, 79.4, 6.67), (105.93, 79.4, 6.67), (105.93, 79.4, 6.67), (105.93, 79.4, 6.67), (105.93, 79.4, 6.67), (105.93, 79.4, 6.67), (105.93, 79.4, 6.67), (105.93, 79.4, 6.67), (105.93, 79.4, 6.67), (105.93, 79.4, 6.67), (105.93, 79.4, 6.67), (105.93, 79.4, 6.67), (105.93, 79.4, 6.67), (105.93, 79.4, 6.67), (105.93, 79.4, 6.67), (105.93, 79.4, 6.67), (105.93, 79.4, 6.67), (105.93, 79.4, 6.67), (105.93, 79.4, 6.67), (105.93, 79.4, 6.67), (105.93, 79.4, 6.67), (105.93, 79.4, 6.67), (105.93, 79.4, 6.67), (105.93, 79.4, 6.67), (105.93, 79.4, 6.67), (105.93, 79.4, 6.67), (105.93, 79.4, 6.67), (105.93, 79.4, 6.67), (105.93, 79.4, 6.67), (105.93, 79.4, 6.67), (105.93, 79.4, 6.67), (105.93, 79.4, 6.67), (105.93, 79.4, 6.67), (105.93, 79.4, 6.67), (105.93, 79.4, 6.67), (105.93, 79.4, 6.67), (105.93, 79.4, 6.67), (105.93, 79.4, 6.67), (105.93, 79.4, 6.67), (105.93, 79.4, 6.67), (105.93, 79.4, 6.67), (105.93, 79.4, 6.67), (105.93, 79.4, 6.67), (105.93, 79.4, 6.67), (105.93, 79.4, 6.67), (105.93, 79.4, 6.67), (105.93, 79.4, 6.67), (105.93, 79.4, 6.67), (105.93, 79.4, 6.67), (105.93, 79.4, 6.67), (105.93, 79.4, 6.67), (105.93, 79.4, 6.67), (105.93, 79.4, 6.67), (105.93, 79.4, 6.67), (105.93, 79.4, 6.67), (105.93, 79.4, 6.67), (105.93, 79.4, 6.67), (105.93, 79.4, 6.67), (105.93, 79.4, 6.67), (105.93, 79.4, 6.67), (105.93, 79.4, 6.67), (105.93, 79.4, 6.79.3, 6.84), (105.93, 76.81, 6.84), (105.93, 73.81, 0.01), (105.93, 81.92, 0.01), (105.93, 76.65, 0.01), (105.93, 79.46, 0.01), (105.93, 74.11, 0.01), (105.93, 76.11, 0.01), (105.93, 80.07, 0.01), (105.93, 76.59, 6.9), (105.93, 73.74, 9.93), (105.93, 73.74, 0.07), (95.0, 73.75, 6.67), (95.0, 73.75, 3.33), (95.0, 73.81, 0.01), (95.0, 81.92, 0.01), (95.0, 74.11, 0.01),(95.0, 76.11, 0.01), (95.0, 78.11, 0.01), (95.0, 80.11, 0.01), (95.0, 73.74, 9.93), (95.0, 73.74, 0.07), (117.68, 59.64, 6.67),(117.68, 53.27, 6.67), (117.68, 59.64, 3.33), (117.68, 53.27, 3.33), (117.68, 58.3, 6.84), (117.68, 59.55, 6.84), (117.68, 57.05, 6.84), (117.68, 53.33, 0.01), (117.68, 62.36, 0.01), (117.68, 56.9, 0.01), (117.68, 59.71, 0.01), (117.68, 53.63, 0.01), (117.68, 55.63, 0.01), (117.68, 60.51, 0.01), (117.68, 56.83, 6.9), (117.68, 53.26, 9.93), (117.68, 53.26, 0.07), (106.02, 55.28, 6.67), (106.02, 55.28, 3.33), (106.02, 55.34, 0.01), (106.02, 62.36, 0.01), (106.02, 57.27, 0.01), (106.02, 57.27, 0.01), (106.02, 57.27, 0.01), (106.02, 57.27, 0.01), (106.02, 57.27, 0.01), (106.02, 57.27, 0.01), (106.02, 57.27, 0.01), (106.02, 57.27, 0.01), (106.02, 57.27, 0.01), (106.02, 57.27, 0.01), (106.02, 57.27, 0.01), (106.02, 57.27, 0.01), (106.02, 57.27, 0.01), (106.02, 57.27, 0.01), (106.02, 57.27, 0.01), (106.02, 57.27, 0.01), (106.02, 57.27, 0.01), (106.02, 57.27, 0.01), (106.02, 57.27, 0.01), (106.02, 57.27, 0.01), (106.02, 57.27, 0.01), (106.02, 57.27, 0.01), (106.02, 57.27, 0.01), (106.02, 57.27, 0.01), (106.02, 57.27, 0.01), (106.02, 57.27, 0.01), (106.02, 57.27, 0.01), (106.02, 57.27, 0.01), (106.02, 57.27, 0.01), (106.02, 57.27, 0.01), (106.02, 57.27, 0.01), (106.02, 57.27, 0.01), (106.02, 57.27, 0.01), (106.02, 57.27, 0.01), (106.02, 57.27, 0.01), (106.02, 57.27, 0.01), (106.02, 57.27, 0.01), (106.02, 57.27, 0.01), (106.02, 57.27, 0.01), (106.02, 57.27, 0.01), (106.02, 57.27, 0.01), (106.02, 57.27, 0.01), (106.02, 57.27, 0.01), (106.02, 57.27, 0.01), (106.02, 57.27, 0.01), (106.02, 57.27, 0.01), (106.02, 57.27, 0.01), (106.02, 57.27, 0.01), (106.02, 57.27, 0.01), (106.02, 57.27, 0.01), (106.02, 57.27, 0.01), (106.02, 57.27, 0.01), (106.02, 57.27, 0.01), (106.02, 57.27, 0.01), (106.02, 57.27, 0.01), (106.02, 57.27, 0.01), (106.02, 57.27, 0.01), (106.02, 57.27, 0.01), (106.02, 57.27, 0.01), (106.02, 57.27, 0.01), (106.02, 57.27, 0.01), (106.02, 57.27, 0.01), (106.02, 57.27, 0.01), (106.02, 57.27, 0.01), (106.02, 57.27, 0.01), (106.02, 57.27, 0.01), (106.02, 57.27, 0.01), (106.02, 57.27, 0.01), (106.02, 57.27, 0.01), (106.02, 57.27, 0.01), (106.02, 57.27, 0.01), (106.02, 57.27, 0.01), (106.02, 57.27, 0.01), (106.02, 57.27, 0.01), (106.02, 57.27, 0.01), (106.02, 57.27, 0.01), (106.02, 57.27, 0.01), (106.02, 57.27, 0.01), (106.02, 57.27, 0.01), (106.02, 57.27, 0.01), (106.02, 57.27, 0.01), (106.02, 57.27, 0.01), (106.02, 57.27, 0.01), (106.02, 57.27, 0.01), (106.02, 57.27, 0.0159.27, 0.01), (106.02, 61.27, 0.01), (106.02, 55.27, 9.93), (106.02, 55.27, 0.07), (95.11, 59.86, 6.67), (95.11, 55.28, 6.67), (95.11, 59.86, 3.33), (95.11, 55.28, 3.33), (95.11, 58.51, 6.84), (95.11, 59.76, 6.84), (95.11, 57.27, 6.84), (95.11, 55.34, 0.01), (95.11, 62.36, 0.01), (95.11, 57.11, 0.01), (95.11, 59.92, 0.01), (95.11, 60.51, 0.01), (95.11, 57.05, 6.9), (95.11, 55.27, 9.93), (95.11, 55.27, 0.07), (88.59, 62.59, 6.67), (88.59, 62.59, 3.33), (88.53, 62.59, 0.01), (82.03, 62.59, 0.01), (83.69, 62.59, 0.01), (87.54, 62.59, 0.01), (85.69, 62.59, 0.01), (88.6, 62.59, 9.93), (88.6, 62.59, 0.07), (91.9, 62.59, 6.67), (95.25, 62.59, 6.67), (91.9, 62.59, 3.33), (95.25, 62.59, 3.33), (92.57, 62.59, 8.03), (92.73, 62.59, 8.03), (93.76, 62.59, 8.03), (93.92, 62.59, 8.03), (93.24, 62.59, 6.84), (92.0, 62.59, 6.84), (92.0, 62.59, 8.01), (94.49, 62.59, 6.84), (94.49, 62.59, 8.01), (95.19, 62.59, 0.01), (88.69, 62.59, 0.01), (94.65, 62.59, 0.01), (91.84, 62.59, 0.01), (94.89,

62.59, 0.01), (91.54, 62.59, 0.01), (89.54, 62.59, 0.01), (94.72, 62.69, 9.75), (94.71, 62.59, 7.93), (94.71, 62.59, 8.07), (94.71, 62.59, 6.9), (95.26, 62.59, 9.93), (95.26, 62.59, 0.07), (106.17, 62.59, 6.67), (106.17, 62.59, 3.33), (106.1, 62.59, 0.01), (95.34, 62.59, 0.01), (105.81, 62.59, 0.01), (105.54, 62.59, 0.01), (103.54, 62.59, 0.01), (101.54, 62.59, 0.01), (99.54, 62.59, 0.01), (97.54, 62.59, 0.01), (95.54, 62.59, 0.01), (106.18, 62.59, 9.93), (106.18, 62.59, 0.07), (123.0, 109.54)79.71, 6.67), (123.0, 74.14, 6.67), (123.0, 79.71, 3.33), (123.0, 74.14, 3.33), (123.0, 79.04, 8.03), (123.0, 78.88, 8.03), (123.0, 77.85, 8.03), (123.0, 77.69, 8.03), (123.0, 78.36, 6.84), (123.0, 79.61, 6.84), (123.0, 79.61, 8.01), (123.0, 77.12, 6.84), (123.0, 77.12, 8.01), (123.0, 74.2, 0.01), (123.0, 81.92, 0.01), (123.0, 76.96, 0.01), (123.0, 79.77, 0.01), (123.0, 76.12, 0.01), (123.0, 80.07, 0.01), (123.0, 76.9, 7.93), (123.0, 76.9, 8.07), (123.0, 76.9, 6.9), (123.0, 74.13, 9.93), (123.0, 76.9, 8.07), (123.0, 76.9, 8.07), (123.0, 76.9, 8.07), (123.0, 76.9, 8.07), (123.0, 76.9, 8.07), (123.0, 76.9, 8.07), (123.0, 76.9, 8.07), (123.0, 76.9, 8.07), (123.0, 76.9, 8.07), (123.0, 76.9, 8.07), (123.0, 76.9, 8.07), (123.0, 76.9, 8.07), (123.0, 76.9, 8.07), (123.0, 76.9, 8.07), (123.0, 76.9, 8.07), (123.0, 76.9, 8.07), (123.0, 76.9, 8.07), (123.0, 76.9, 8.07), (123.0, 76.9, 8.07), (123.0, 76.9, 8.07), (123.0, 76.9, 8.07), (123.0, 76.9, 8.07), (123.0, 76.9, 8.07), (123.0, 76.9, 8.07), (123.0, 76.9, 8.07), (123.0, 76.9, 8.07), (123.0, 76.9, 8.07), (123.0, 76.9, 8.07), (123.0, 76.9, 8.07), (123.0, 76.9, 8.07), (123.0, 76.9, 8.07), (123.0, 76.9, 8.07), (123.0, 76.9, 8.07), (123.0, 76.9, 8.07), (123.0, 76.9, 8.07), (123.0, 76.9, 8.07), (123.0, 76.9, 8.07), (123.0, 76.9, 8.07), (123.0, 76.9, 8.07), (123.0, 76.9, 8.07), (123.0, 76.9, 8.07), (123.0, 76.9, 8.07), (123.0, 76.9, 8.07), (123.0, 76.9, 8.07), (123.0, 76.9, 8.07), (123.0, 76.9, 8.07), (123.0, 76.9, 8.07), (123.0, 76.9, 8.07), (123.0, 76.9, 8.07), (123.0, 76.9, 8.07), (123.0, 76.9, 8.07), (123.0, 76.9, 8.07), (123.0, 76.9, 8.07), (123.0, 76.9, 8.07), (123.0, 76.9, 8.07), (123.0, 76.9, 8.07), (123.0, 76.9, 8.07), (123.0, 76.9, 8.07), (123.0, 76.9, 8.07), (123.0, 76.9, 8.07), (123.0, 76.9, 8.07), (123.0, 76.9, 8.07), (123.0, 76.9, 8.07), (123.0, 76.9, 8.07), (123.0, 76.9, 8.07), (123.0, 76.9, 8.07), (123.0, 76.9, 8.07), (123.0, 76.9, 8.07), (123.0, 76.9, 8.07), (123.0, 76.9, 8.07), (123.0, 76.9, 8.07), (123.0, 76.9, 8.07), (123.0, 76.9, 8.07), (123.0, 76.9, 8.07), (123.0, 76.9, 8.07), (123.0, 76.9, 8.07), (123.0, 76.9, 8.07), (123.0, 76.9, 8.07), (123.0, 76.9, 8.07), (123.0, 76.9, 8.07), (123.0, 76.9, 8.07), (123.0, 76.9, 8.07), (123.0, 76.9, 8.07), (123.0, 76.9, 8.07), (123.0, 76.9, 8.07), (123.0, 76.9, 8.07), (123.0, 76.9, 8.07), (123.0, 76.9, 8.07), (123.0, 76.9, 8.07), (123.0, 76.9, 8.07), (123.0, 76.9, 8.07), (123.0, 76.9, 8. 74.13, 0.07), (114.57, 62.59, 6.67), (117.67, 62.59, 6.67), (114.57, 62.59, 3.33), (117.67, 62.59, 3.33), (115.24, 62.59, 8.03), (115.4, 62.59, 8.03), (116.43, 62.59, 8.03), (116.59, 62.59, 8.03), (115.92, 62.59, 6.84), (114.67, 62.59, 6.84), (114.67, 62.59, 8.01), (117.16, 62.59, 6.84), (117.16, 62.59, 8.01), (117.61, 62.59, 0.01), (106.26, 62.59, 0.01), (117.32, 62.59, 6.84)62.59, 0.01), (114.51, 62.59, 0.01), (113.54, 62.59, 0.01), (111.54, 62.59, 0.01), (109.54, 62.59, 0.01), (107.54, 62.59, 0.01), (117.54, 62.69, 9.65), (117.38, 62.59, 7.93), (117.38, 62.59, 8.07), (117.38, 62.59, 6.9), (117.68, 62.59, 9.93), (117.68, 62.59, 0.07), (123.0, 53.56, 6.67), (123.0, 53.56, 3.33), (123.0, 53.49, 0.01), (123.0, 47.09, 0.01), (123.0, 53.2, 0.01), (123.0, 51.2, 0.01), (123.0, 49.2, 0.01), (123.0, 48.94, 0.01), (123.0, 53.56, 9.93), (123.0, 53.56, 0.07), (81.79, 66.1, 9.6), (81.79, 62.31, 9.6), (81.79, 57.02, 7.78), (81.79, 66.1, 5.93), (81.79, 57.02, 5.93), (81.79, 66.1, 3.93), (81.79, 57.02, 3.93), (81.79, 66.1, 1.93), (81.79, 57.02, 1.93), (81.79, 65.3, 8.03), (81.79, 65.15, 8.03), (81.79, 63.86, 8.03), (81.79, 63.71, 8.03), (81.79, 64.5, 6.84), (81.79, 66.0, 6.84), (81.79, 66.0, 8.01), (81.79, 63.01, 6.84), (81.79, 63.01, 8.01), (81.79, 57.08, 0.01), (81.79, 66.93, 0.01), (81.79, 62.85, 0.01), (81.79, 66.16, 0.01), (81.79, 62.37, 0.01), (81.79, 66.62, 0.01), (81.79, 59.0, 0.01), (81.79, 61.0, 0.01), (81.79, 62.79, 7.93), (81.79, 62.79, 8.07), (81.79, 62.79, 6.9), (81.79, 57.01, 9.93), (81.79, 57.01, 0.07), (81.79, 67.02, 7.93), (81.79, 67.02, 5.93), (81.79, 67.02, 3.93), (81.79, 67.02, 3.93), (81.79, 67.02, 3.93), (81.79, 67.02, 3.93), (81.79, 67.02, 3.93), (81.79, 67.02, 3.93), (81.79, 67.02, 3.93), (81.79, 67.02, 3.93), (81.79, 67.02, 3.93), (81.79, 67.02, 3.93), (81.79, 67.02, 3.93), (81.79, 67.02, 3.93), (81.79, 67.02, 3.93), (81.79, 67.02, 3.93), (81.79, 67.02, 3.93), (81.79, 67.02, 3.93), (81.79, 67.02, 3.93), (81.79, 67.02, 3.93), (81.79, 67.02, 3.93), (81.79, 67.02, 3.93), (81.79, 67.02, 3.93), (81.79, 67.02, 3.93), (81.79, 67.02, 3.93), (81.79, 67.02, 3.93), (81.79, 67.02, 3.93), (81.79, 67.02, 3.93), (81.79, 67.02, 3.93), (81.79, 67.02, 3.93), (81.79, 67.02, 3.93), (81.79, 67.02, 3.93), (81.79, 67.02, 3.93), (81.79, 67.02, 3.93), (81.79, 67.02, 3.93), (81.79, 67.02, 3.93), (81.79, 67.02, 3.93), (81.79, 67.02, 3.93), (81.79, 67.02, 3.93), (81.79, 67.02, 3.93), (81.79, 67.02, 3.93), (81.79, 67.02, 3.93), (81.79, 67.02, 3.93), (81.79, 67.02, 3.93), (81.79, 67.02, 3.93), (81.79, 67.02, 3.93), (81.79, 67.02, 3.93), (81.79, 67.02, 3.93), (81.79, 67.02, 3.93), (81.79, 67.02, 3.93), (81.79, 67.02, 3.93), (81.79, 67.02, 3.93), (81.79, 67.02, 3.93), (81.79, 67.02, 3.93), (81.79, 67.02, 3.93), (81.79, 67.02, 3.93), (81.79, 67.02, 3.93), (81.79, 67.02, 3.93), (81.79, 67.02, 3.93), (81.79, 67.02, 3.93), (81.79, 67.02, 3.93), (81.79, 67.02, 3.93), (81.79, 67.02, 3.93), (81.79, 67.02, 3.93), (81.79, 67.02, 3.93), (81.79, 67.02, 3.93), (81.79, 67.02, 3.93), (81.79, 67.02, 3.93), (81.79, 67.02, 3.93), (81.79, 67.02, 3.93), (81.79, 67.02, 3.93), (81.79, 67.02, 3.93), (81.79, 67.02, 3.93), (81.79, 67.02, 3.93), (81.79, 67.02, 3.93), (81.79, 67.02, 3.93), (81.79, 67.02, 3.93), (81.79, 67.02, 3.93), (81.79, 67.02, 3.93), (81.79, 67.02, 3.93), (81.79, 67.02, 3.93), (81.79, 67.02, 3.93), (81.79, 67.02, 3.93), (81.79, 67.02, 3.93), (81.79, 67.02, 3.93), (81.79, 67.02, 3.93), (81.79, 67.02, 3.93), (81.79, 67.02, 3.93), (81.79, 67.02, 3.93), (81.79, 67.02, 3.93), (81.79, 67.02, 3.93)1.93), (81.79, 67.08, 0.01), (81.79, 76.93, 0.01), (81.79, 69.0, 0.01), (81.79, 71.0, 0.01), (81.79, 73.0, 0.01), (81.79, 75.0, 0.01), (81.79, 67.01, 9.93), (81.79, 67.01, 0.07), (81.65, 88.25, 7.93), (81.65, 88.25, 5.93), (81.65, 88.25, 3.93), (81.65, 88.25, 1.93), (81.71, 88.25, 0.01), (85.45, 88.25, 0.01), (82.01, 88.25, 0.01), (83.64, 88.25, 0.01), (81.64, 88.25, 9.93), (81.64, 88.25, 0.07), (81.79, 77.02, 7.78), (81.79, 81.2, 5.93), (81.79, 77.02, 5.93), (81.79, 81.2, 3.93), (81.79, 77.02, 3.93), (81.79, 81.2, 1.93), (81.79, 77.02, 1.93), (81.79, 80.53, 8.03), (81.79, 80.37, 8.03), (81.79, 79.34, 8.03), (81.79,

79.18, 8.03), (81.79, 79.86, 6.84), (81.79, 81.1, 6.84), (81.79, 81.1, 8.01), (81.79, 78.61, 6.84), (81.79, 78.61, 8.01), (81.79, 77.08, 0.01), (81.79, 81.92, 0.01), (81.79, 78.45, 0.01), (81.79, 81.26, 0.01), (81.79, 78.39, 7.93), (81.79, 78.39, 7.93)8.07), (81.79, 78.39, 6.9), (81.79, 77.01, 9.93), (81.79, 77.01, 0.07), (81.79, 82.01, 7.78), (81.79, 87.0, 5.93), (81.79, 82.01, 5.93), (81.79, 87.0, 3.93), (81.79, 82.01, 3.93), (81.79, 87.0, 1.93), (81.79, 82.01, 1.93), (81.79, 86.33, 8.03), (81.79, 86.17, 8.03), (81.79, 85.14, 8.03), (81.79, 84.98, 8.03), (81.79, 85.66, 6.84), (81.79, 86.9, 6.84), (81.79, 86.9, 8.01), (81.79, 84.41, 6.84), (81.79, 84.41, 8.01), (81.79, 82.07, 0.01), (81.79, 87.92, 0.01), (81.79, 84.25, 0.01), (81.79, 87.06, 0.01), (81.79, 82.37, 0.01), (81.79, 84.19, 7.93), (81.79, 84.19, 8.07), (81.79, 84.19, 6.9), (81.79, 82.0, 9.93), (81.79, 82.0, 0.07), (75.08, 40.76, 9.93), (75.08, 40.76, 7.93), (75.08, 40.76, 5.93), (75.08, 40.76, 3.93), (75.08, 40.76, 3.93), (75.08, 40.76, 3.93), (75.08, 40.76, 3.93), (75.08, 40.76, 3.93), (75.08, 40.76, 3.93), (75.08, 40.76, 3.93), (75.08, 40.76, 3.93), (75.08, 40.76, 3.93), (75.08, 40.76, 3.93), (75.08, 40.76, 3.93), (75.08, 40.76, 3.93), (75.08, 40.76, 3.93), (75.08, 40.76, 3.93), (75.08, 40.76, 3.93), (75.08, 40.76, 3.93), (75.08, 40.76, 3.93), (75.08, 40.76, 3.93), (75.08, 40.76, 3.93), (75.08, 40.76, 3.93), (75.08, 40.76, 3.93), (75.08, 40.76, 3.93), (75.08, 40.76, 3.93), (75.08, 40.76, 3.93), (75.08, 40.76, 3.93), (75.08, 40.76, 3.93), (75.08, 40.76, 3.93), (75.08, 40.76, 3.93), (75.08, 40.76, 3.93), (75.08, 40.76, 3.93), (75.08, 40.76, 3.93), (75.08, 40.76, 3.93), (75.08, 40.76, 3.93), (75.08, 40.76, 3.93), (75.08, 40.76, 3.93), (75.08, 40.76, 3.93), (75.08, 40.76, 3.93), (75.08, 40.76, 3.93), (75.08, 40.76, 3.93), (75.08, 40.76, 3.93), (75.08, 40.76, 3.93), (75.08, 40.76, 3.93), (75.08, 40.76, 3.93), (75.08, 40.76, 3.93), (75.08, 40.76, 3.93), (75.08, 40.76, 3.93), (75.08, 40.76, 3.93), (75.08, 40.76, 3.93), (75.08, 40.76, 3.93), (75.08, 40.76, 3.93), (75.08, 40.76, 3.93), (75.08, 40.76, 3.93), (75.08, 40.76, 3.93), (75.08, 40.76, 3.93), (75.08, 40.76, 3.93), (75.08, 40.76, 3.93), (75.08, 40.76, 3.93), (75.08, 40.76, 3.93), (75.08, 40.76, 3.93), (75.08, 40.76, 3.93), (75.08, 40.76, 3.93), (75.08, 40.76, 3.93), (75.08, 40.76, 3.93), (75.08, 40.76, 3.93), (75.08, 40.76, 3.93), (75.08, 40.76, 3.93), (75.08, 40.76, 3.93), (75.08, 40.76, 3.93), (75.08, 40.76, 3.93), (75.08, 40.76, 3.93), (75.08, 40.76, 3.93), (75.08, 40.76, 3.93), (75.08, 40.76, 3.93), (75.08, 40.76, 3.93), (75.08, 40.76, 3.93), (75.08, 40.76, 3.93), (75.08, 40.76, 3.93), (75.08, 40.76, 3.93), (75.08, 40.76, 3.93), (75.08, 40.76, 3.93), (75.08, 40.76, 3.93), (75.08, 40.76, 3.93), (75.08, 40.76, 3.93), (75.08, 40.76, 3.93), (75.08, 40.76, 3.93), (75.08, 40.76, 3.93), (75.08, 40.76, 3.93), (75.08, 40.76, 3.93), (75.08, 40.76, 3.93),1.93), (75.01, 40.76, 0.01), (68.61, 40.76, 0.01), (69.5, 40.76, 0.01), (71.5, 40.76, 0.01), (73.5, 40.76, 0.01), (75.09, 40.76, 10.93), (75.09, 40.76, 0.07), (93.13, 46.76, 7.78), (83.28, 46.76, 5.93), (87.38, 46.76, 5.93), (93.13, 46.76, 5.93), (83.28, 46.76, 3.93), (87.38, 46.76, 3.93), (93.13, 46.76, 3.93), (83.28, 46.76, 1.93), (87.38, 46.76, 1.93), (93.13, 46.76, 1.93), (84.07, 46.76, 8.03), (84.23, 46.76, 8.03), (85.51, 46.76, 8.03), (85.67, 46.76, 8.03), (84.87, 46.76, 6.93), (83.37, 46.76, 6.93), (83.37, 46.76, 8.01), (86.36, 46.76, 6.93), (86.36, 46.76, 8.01), (88.39, 46.76, 8.03), (88.54, 46.76, 8.03), (90.25, 46.76, 8.03), (90.4, 46.76, 8.03), (87.48, 46.76, 0.01), (91.31, 46.76, 0.01), (90.08, 46.76, 6.59), (88.7, 46.76, 6.59), (87.48, 46.76, 6.59), (87.48, 46.76, 8.01), (91.31, 46.76, 6.59), (91.31, 46.76, 8.01), (93.07, 46.76, 0.01), (81.72, 46.76, 0.01), (91.46, 46.76, 0.01), (87.32, 46.76, 0.01), (86.52, 46.76, 0.01), (83.21, 46.76, 0.01), (82.02, 46.76, 0.01), (82.22, 46.76, 0.01), (90.08, 46.76, 0.01), (88.7, 46.76, 0.01), (86.59, 46.96, 9.65), (86.58, 46.76, 7.93), (86.58, 46.76, 7.93)8.07), (86.58, 46.76, 6.99), (91.53, 46.96, 9.75), (91.53, 46.96, 9.75), (91.53, 46.76, 1.51), (91.53, 46.76, 7.93), (91.53, 46.76, 8.07), (91.53, 46.76, 6.65), (93.14, 46.76, 9.93), (93.14, 46.76, 0.07), (95.4, 46.76, 9.6), (103.13, 46.76, 7.78), (96.57, 46.76, 5.93), (103.13, 46.76, 5.93), (96.57, 46.76, 3.93), (103.13, 46.76, 3.93), (103.13, 46.76, 1.93), (97.58, 103.13, 103.13, 103.13, 103.13, 103.13, 103.13, 103.13, 103.13, 103.13, 103.13, 103.13, 103.13, 103.13, 103.13, 103.13, 103.13, 103.13, 103.13, 103.13, 103.13, 103.13, 103.13, 103.13, 103.13, 103.13, 103.13, 103.13, 103.13, 103.13, 103.13, 103.13, 103.13, 103.13, 103.13, 103.13, 103.13, 103.13, 103.13, 103.13, 103.13, 103.13, 103.13, 103.13, 103.13, 103.13, 103.13, 103.13, 103.13, 103.13, 103.13, 103.13, 103.13, 103.13, 103.13, 103.13, 103.13, 103.13, 103.13, 103.13, 103.13, 103.13, 103.13, 103.13, 103.13, 103.13, 103.13, 103.13, 103.13, 103.13, 103.13, 103.13, 103.13, 103.13, 103.13, 103.13, 103.13, 103.13, 103.13, 103.13, 103.13, 103.13, 103.13, 103.13, 103.13, 103.13, 103.13, 103.13, 103.13, 103.13, 103.13, 103.13, 103.13, 103.13, 103.13, 103.13, 103.13, 103.13, 103.13, 103.13, 103.13, 103.13, 103.13, 103.13, 103.13, 103.13, 103.13, 103.13, 103.13, 103.13, 103.13, 103.13, 103.13, 103.13, 103.13, 103.13, 103.13, 103.13, 103.13, 103.13, 103.13, 103.13, 103.13, 103.13, 103.13, 103.13, 103.13, 103.13, 103.13, 103.13, 103.13, 103.13, 103.13, 103.13, 103.13, 103.13, 103.13, 103.13, 103.13, 103.13, 103.13, 103.13, 103.13, 103.13, 103.13, 103.13, 103.13, 103.13, 103.13, 103.13, 103.13, 103.13, 103.13, 103.13, 103.13, 103.13, 103.13, 103.13, 103.13, 103.13, 103.13, 103.13, 103.13, 103.13, 103.13, 103.13, 103.13, 103.13, 103.13, 103.13, 103.13, 103.13, 103.13, 103.13, 103.13, 103.13, 103.13, 103.13, 103.13, 103.13, 103.13, 103.13, 103.13, 103.13, 103.13, 103.13, 103.13, 103.13, 103.13, 103.13, 103.13, 103.13, 103.13, 103.13, 103.13, 103.13, 103.13, 103.13, 103.13, 103.13, 103.13, 103.13, 103.13, 103.13, 103.13, 103.13, 103.13, 103.13, 103.13, 103.13, 103.13, 103.13, 103.13, 103.13, 103.13, 103.13, 103.13, 103.13, 103.13, 103.13, 103.13, 103.13, 103.13, 103.13, 103.13, 103.13, 103.13, 103.13, 103.13, 103.13, 103.13, 103.13, 103.13, 103.13, 103.13, 103.13, 103.13, 103.13, 103.13, 103.13, 103.13, 10346.76, 8.03), (97.73, 46.76, 8.03), (99.44, 46.76, 8.03), (99.59, 46.76, 8.03), (96.67, 46.76, 0.01), (100.5, 46.76, 0.01), (99.27, 46.76, 6.59), (97.89, 46.76, 6.59), (96.67, 46.76, 6.59), (96.67, 46.76, 8.01), (100.5, 46.76, 6.59), (100.5, 46.76, 6.59)8.01), (103.07, 46.76, 0.01), (93.22, 46.76, 0.01), (100.65, 46.76, 0.01), (96.51, 46.76, 0.01), (100.81, 46.76, 0.01), (96.35, 46.76, 0.01), (95.34, 46.76, 0.01), (94.89, 46.76, 0.01), (101.54, 46.76, 0.01), (95.54, 46.76, 0.01), (93.54, 46.76, 0.01)0.01), (99.27, 46.76, 0.01), (97.89, 46.76, 0.01), (100.88, 46.96, 9.65), (100.88, 46.96, 9.65), (100.71, 46.76, 3.51), (100.71, 46.76, 7.93), (100.71, 46.76, 8.07), (100.71, 46.76, 6.65), (103.14, 46.76, 9.93), (103.14, 46.76, 0.07), (106.31, 46.76, 9.93), (103.14, 46.76, 9.93), (103.14, 46.76, 9.93), (103.14, 46.76, 9.93), (103.14, 46.76, 9.93), (103.14, 46.76, 9.93), (103.14, 46.76, 9.93), (103.14, 46.76, 9.93), (103.14, 46.76, 9.93), (103.14, 46.76, 9.93), (103.14, 46.76, 9.93), (103.14, 46.76, 9.93), (103.14, 46.76, 9.93), (103.14, 46.76, 9.93), (103.14, 46.76, 9.93), (103.14, 46.76, 9.93), (103.14, 46.76, 9.93), (103.14, 46.76, 9.93), (103.14, 46.76, 9.93), (103.14, 46.76, 9.93), (103.14, 46.76, 9.93), (103.14, 46.76, 9.93), (103.14, 46.76, 9.93), (103.14, 46.76, 9.93), (103.14, 46.76, 9.93), (103.14, 46.76, 9.93), (103.14, 46.76, 9.93), (103.14, 46.76, 9.93), (103.14, 46.76, 9.93), (103.14, 46.76, 9.93), (103.14, 46.76, 9.93), (103.14, 46.76, 9.93), (103.14, 46.76, 9.93), (103.14, 46.76, 9.93), (103.14, 46.76, 9.93), (103.14, 46.76, 9.93), (103.14, 46.76, 9.93), (103.14, 46.76, 9.93), (103.14, 46.76, 9.93), (103.14, 46.76, 9.93), (103.14, 46.76, 9.93), (103.14, 46.76, 9.93), (103.14, 46.76, 9.93), (103.14, 46.76, 9.93), (103.14, 46.76, 9.93), (103.14, 46.76, 9.93), (103.14, 46.76, 9.93), (103.14, 46.76, 9.93), (103.14, 46.76, 9.93), (103.14, 46.76, 9.93), (103.14, 46.76, 9.93), (103.14, 46.76, 9.93), (103.14, 46.76, 9.93), (103.14, 46.76, 9.93), (103.14, 46.76, 9.93), (103.14, 46.76, 9.93), (103.14, 46.76, 9.93), (103.14, 46.76, 9.93), (103.14, 46.76, 9.93), (103.14, 46.76, 9.93), (103.14, 46.76, 9.93), (103.14, 46.76, 9.93), (103.14, 46.76, 9.93), (103.14, 46.76, 9.93), (103.14, 46.76, 9.93), (103.14, 46.76, 9.93), (103.14, 46.76, 9.93), (103.14, 46.76, 9.93), (103.14, 46.76, 9.93), (103.14, 46.76, 9.93), (103.14, 46.76, 9.93), (103.14, 46.76, 9.93), (103.14, 46.76, 9.93), (103.14, 46.76, 9.93), (103.14, 46.76, 9.93), (103.14, 46.76, 9.93), (103.14, 46.76, 9.93), (103.14, 46.76, 9.93), (103.14, 46.76, 9.93), (103.14, 46.76, 9.93), (103.14, 46.76, 9.93), (103.14, 46.76, 9.93), (103.14, 46.76, 9.93), (103.14, 46.76, 9.93

46.76, 9.6), (115.13, 46.76, 7.78), (109.85, 46.76, 5.93), (115.13, 46.76, 5.93), (109.85, 46.76, 3.93), (115.13, 46.76, 3.93), (109.85, 46.76, 1.93), (115.13, 46.76, 1.93), (110.86, 46.76, 8.03), (111.01, 46.76, 8.03), (112.72, 46.76, 8.03), (112.86, 46.76, 8.03), (109.95, 46.76, 0.01), (113.77, 46.76, 0.01), (112.55, 46.76, 6.59), (111.17, 46.76, 6.59), (109.95, 46.76, 6.59), (109.95, 46.76, 6.59), (109.95, 46.76, 6.59), (109.95, 46.76, 6.59), (109.95, 46.76, 6.59), (109.95, 46.76, 6.59), (109.95, 46.76, 6.59), (109.95, 46.76, 6.59), (109.95, 46.76, 6.59), (109.95, 46.76, 6.59), (109.95, 46.76, 6.59), (109.95, 46.76, 6.59), (109.95, 46.76, 6.59), (109.95, 46.76, 6.59), (109.95, 46.76, 6.59), (109.95, 46.76, 6.59), (109.95, 46.76, 6.59), (109.95, 46.76, 6.59), (109.95, 46.76, 6.59), (109.95, 46.76, 6.59), (109.95, 46.76, 6.59), (109.95, 46.76, 6.59), (109.95, 46.76, 6.59), (109.95, 46.76, 6.59), (109.95, 46.76, 6.59), (109.95, 46.76, 6.59), (109.95, 46.76, 6.59), (109.95, 46.76, 6.59), (109.95, 46.76, 6.59), (109.95, 46.76, 6.59), (109.95, 46.76, 6.59), (109.95, 46.76, 6.59), (109.95, 46.76, 6.59), (109.95, 46.76, 6.59), (109.95, 46.76, 6.59), (109.95, 46.76, 6.59), (109.95, 46.76, 6.59), (109.95, 46.76, 6.59), (109.95, 46.76, 6.59), (109.95, 46.76, 6.59), (109.95, 46.76, 6.59), (109.95, 46.76, 6.59), (109.95, 46.76, 6.59), (109.95, 46.76, 6.59), (109.95, 46.76, 6.59), (109.95, 46.76, 6.59), (109.95, 46.76, 6.59), (109.95, 46.76, 6.59), (109.95, 46.76, 6.59), (109.95, 46.76, 6.59), (109.95, 46.76, 6.59), (109.95, 46.76, 6.59), (109.95, 46.76, 6.59), (109.95, 46.76, 6.59), (109.95, 46.76, 6.59), (109.95, 46.76, 6.59), (109.95, 46.76, 6.59), (109.95, 46.76, 6.59), (109.95, 46.76, 6.59), (109.95, 46.76, 6.59), (109.95, 46.76, 6.59), (109.95, 46.76, 6.59), (109.95, 46.76, 6.59), (109.95, 46.76, 6.59), (109.95, 46.76, 6.59), (109.95, 46.76, 6.59), (109.95, 46.76, 6.59), (109.95, 46.76, 6.59), (109.95, 46.76, 6.59), (109.95, 46.76, 6.59), (109.95, 46.76, 6.59), (109.95, 46.76, 6.59), (109.95, 46.76, 6.59), (109.95, 46.76, 6.59), (109.95, 46.76, 6.59), (109.95, 46.76, 6.59), (109.95, 46.76, 6.59), (109.95, 46.76, 6.59), (109.95, 46.76, 6.59), (109.95, 46.76, 6.59), (109.95, 46.76, 6.59), (109.95, 46.76, 6.59), (109.95, 46.76, 6.59), (109.95, 6.59), (10946.76, 6.59), (109.95, 46.76, 8.01), (113.77, 46.76, 6.59), (113.77, 46.76, 8.01), (115.07, 46.76, 0.01), (103.22, 46.76, 0.01), (113.93, 46.76, 0.01), (109.79, 46.76, 0.01), (109.31, 46.76, 0.01), (103.7, 46.76, 0.01), (106.25, 46.76, 0.01), (105.81, 46.76, 0.01), (109.54, 46.76, 0.01), (107.54, 46.76, 0.01), (105.54, 46.76, 0.01), (103.54, 46.76, 0.01), (112.55, 105.81)46.76, 0.01), (111.17, 46.76, 0.01), (114.0, 46.96, 9.75), (114.0, 46.96, 9.75), (113.99, 46.76, 1.51), (113.99, 46.76, 7.93), (113.99, 46.76, 8.07), (113.99, 46.76, 6.65), (115.14, 46.76, 9.93), (115.14, 46.76, 0.07), (117.97, 46.76, 9.6), (125.13, 46.76, 7.93), (125.13, 46.76, 5.93), (125.13, 46.76, 3.93), (125.13, 46.76, 1.93), (125.07, 46.76, 0.01), (115.22, 125.13, 125.13, 125.13)46.76, 0.01), (121.63, 46.76, 0.01), (117.62, 46.76, 0.01), (123.23, 46.76, 0.01), (122.78, 46.76, 0.01), (117.9, 46.76, 0.01), (117.46, 46.76, 0.01), (123.01, 46.76, 0.01), (120.91, 46.76, 0.01), (118.91, 46.76, 0.01), (115.54, 46.76, 0.01), (116.86, 46.76, 0.01), (125.14, 46.76, 9.93), (125.14, 46.76, 0.07), (132.43, 46.76, 9.6), (136.13, 46.76, 7.78), (127.65, 46.76, 5.93), (136.13, 46.76, 5.93), (127.65, 46.76, 3.93), (136.13, 46.76, 3.93), (127.65, 46.76, 1.93), (136.13, 46.76, 1.93), (128.66, 46.76, 8.03), (128.81, 46.76, 8.03), (130.52, 46.76, 8.03), (130.67, 46.76, 8.03), (127.75, 46.76, 0.01), (131.58, 46.76, 0.01), (130.35, 46.76, 6.59), (128.97, 46.76, 6.59), (127.75, 46.76, 6.59), (127.75, 46.76, 8.01), (131.58, 46.76, 6.59), (127.75, 46.76, 6.59), (127.75, 46.76, 6.59), (127.75, 46.76, 6.59), (127.75, 46.76, 6.59), (127.75, 46.76, 6.59), (127.75, 46.76, 6.59), (127.75, 46.76, 6.59), (127.75, 46.76, 6.59), (127.75, 46.76, 6.59), (127.75, 46.76, 6.59), (127.75, 46.76, 6.59), (127.75, 46.76, 6.59), (127.75, 46.76, 6.59), (127.75, 46.76, 6.59), (127.75, 46.76, 6.59), (127.75, 46.76, 6.59), (127.75, 46.76, 6.59), (127.75, 46.76, 6.59), (127.75, 46.76, 6.59), (127.75, 46.76, 6.59), (127.75, 46.76, 6.59), (127.75, 46.76, 6.59), (127.75, 46.76, 6.59), (127.75, 46.76, 6.59), (127.75, 46.76, 6.59), (127.75, 46.76, 6.59), (127.75, 46.76, 6.59), (127.75, 46.76, 6.59), (127.75, 46.76, 6.59), (127.75, 46.76, 6.59), (127.75, 46.76, 6.59), (127.75, 46.76, 6.59), (127.75, 46.76, 6.59), (127.75, 46.76, 6.59), (127.75, 46.76, 6.59), (127.75, 46.76, 6.59), (127.75, 46.76, 6.59), (127.75, 46.76, 6.59), (127.75, 46.76, 6.59), (127.75, 46.76, 6.59), (127.75, 46.76, 6.59), (127.75, 46.76, 6.59), (127.75, 46.76, 6.59), (127.75, 46.76, 6.59), (127.75, 46.76, 6.59), (127.75, 46.76, 6.59), (127.75, 46.76, 6.59), (127.75, 46.76, 6.59), (127.75, 46.76, 6.59), (127.75, 46.76, 6.59), (127.75, 46.76, 6.59), (127.75, 46.76, 6.59), (127.75, 46.76, 6.59), (127.75, 46.76, 6.59), (127.75, 46.76, 6.59), (127.75, 46.76, 6.59), (127.75, 46.76, 6.59), (127.75, 46.76, 6.59), (127.75, 46.76, 6.59), (127.75, 46.76, 6.59), (127.75, 46.76, 6.59), (127.75, 46.76, 6.59), (127.75, 46.76, 6.59), (127.75, 46.76, 6.59), (127.75, 46.76, 6.59), (127.75, 46.76, 6.59), (127.75, 46.76, 6.59), (127.75, 46.76, 6.59), (127.75, 46.76, 6.59), (127.75, 46.76, 6.59), (127.75, 46.76, 6.59), (127.75, 46.76, 6.59), (127.75, 46.76, 6.59), (127.75, 46.76, 6.59), (127.75, 46.76, 6.59), (127.75, 46.76, 6.59), (127.75, 46.76, 6.59), (127.75, 46.76, 6.59), (127.75, 46.76, 6.59), (127.75, 6.59), (127.75, 6.59), (127.75, 6.59), (127.75, 6.59), (127.75, 6.59), (127.75,46.76, 6.59), (131.58, 46.76, 8.01), (136.07, 46.76, 0.01), (125.22, 46.76, 0.01), (131.73, 46.76, 0.01), (127.59, 46.76, 0.01), (132.37, 46.76, 0.01), (131.93, 46.76, 0.01), (134.15, 46.76, 0.01), (130.35, 46.76, 0.01), (128.97, 46.76, 0.01), (127.08, 46.76, 0.01), (131.8, 46.76, 1.51), (131.8, 46.76, 7.93), (131.8, 46.76, 8.07), (131.8, 46.76, 6.65), (136.14, 1.51)46.76, 9.93), (136.14, 46.76, 0.07), (146.36, 69.99, 7.78), (146.36, 61.42, 5.93), (146.36, 69.99, 5.93), (146.36, 61.42, 3.93), (146.36, 69.99, 3.93), (146.36, 61.42, 1.93), (146.36, 69.99, 1.93), (146.36, 62.42, 8.03), (146.36, 62.57, 8.03), (146.36, 64.28, 8.03), (146.36, 64.43, 8.03), (146.36, 61.51, 0.01), (146.36, 65.34, 0.01), (146.36, 64.12, 6.59), (146.36, 62.74, 6.59), (146.36, 61.51, 6.59), (146.36, 61.51, 8.01), (146.36, 65.34, 6.59), (146.36, 65.34, 8.01), (146.36, 69.93, 0.01), (146.36, 60.58, 0.01), (146.36, 65.5, 0.01), (146.36, 61.36, 0.01), (146.36, 66.5, 0.01), (146.36, 68.01, 0.01), (146.36, 64.12, 0.01), (146.36, 62.74, 0.01), (146.36, 65.56, 1.51), (146.36, 65.56, 7.93), (146.36, 65.56, 8.07), (146.36, 65.56, 1.51)65.56, 6.65), (146.36, 70.0, 9.93), (146.36, 70.0, 0.07), (146.36, 60.49, 7.78), (146.36, 53.64, 5.93), (146.36, 60.49, 5.93), (146.36, 53.64, 3.93), (146.36, 60.49, 3.93), (146.36, 53.64, 1.93), (146.36, 60.49, 1.93), (146.36, 54.7, 8.03),

(146.36, 54.84, 8.03), (146.36, 56.66, 8.03), (146.36, 56.8, 8.03), (146.36, 58.62, 8.03), (146.36, 58.76, 8.03), (146.36, 58.31, 6.93), (146.36, 56.73, 6.93), (146.36, 55.15, 6.93), (146.36, 53.73, 6.93), (146.36, 53.73, 8.01), (146.36, 59.73, 6.93), (146.36, 59.73, 8.01), (146.36, 60.43, 0.01), (146.36, 53.27, 0.01), (146.36, 59.88, 0.01), (146.36, 53.58, 0.01), (146.36, 60.04, 0.01), (146.36, 53.42, 0.01), (146.36, 59.95, 7.93), (146.36, 59.95, 8.07), (146.36, 59.95, 6.99), (146.36, 60.5, 9.93), (146.36, 60.5, 0.07), (146.36, 53.18, 7.78), (146.36, 48.69, 5.93), (146.36, 53.18, 5.93), (146.36, 48.69, 3.93), (146.36, 53.18, 3.93), (146.36, 48.69, 1.93), (146.36, 53.18, 1.93), (146.36, 49.69, 8.03), (146.36, 49.84, 8.03), (146.36, 51.55, 8.03), (146.36, 51.7, 8.03), (146.36, 48.78, 0.01), (146.36, 52.61, 0.01), (146.36, 51.39, 6.59), (146.36, 50.01, 6.59), (146.36, 48.78, 6.59), (146.36, 48.78, 8.01), (146.36, 52.61, 6.59), (146.36, 52.61, 8.01), (146.36, 53.12, 0.01), (146.36, 47.09, 0.01), (146.36, 52.77, 0.01), (146.36, 48.62, 0.01), (146.36, 51.39, 0.01), (146.36, 50.01, 0.01), (146.36, 52.83, 1.51), (146.36, 52.83, 7.93), (146.36, 52.83, 8.07), (146.36, 52.83, 6.65), (146.36, 53.19, 9.93), (146.36, 53.19, 0.07), (60.34, 88.25, 9.93), (60.34, 88.25, 7.93), (60.34, 88.25, 5.93), (60.34, 88.25, 3.93), (60.34, 88.25, 1.93), (60.4, 88.25, 0.01), (66.21, 88.25, 0.01), (61.49, 88.25, 0.01), (63.49, 88.25, 0.01), (65.49, 88.25, 0.01), (60.33, 88.25, 0.01)10.93), (60.33, 88.25, 0.07), (119.04, 78.36, 6.67), (119.04, 78.36, 3.33), (118.98, 78.36, 0.01), (117.09, 78.36, 0.01), (119.05, 78.36, 9.93), (119.05, 78.36, 0.07), (89.44, 66.41, 6.67), (85.85, 66.41, 6.67), (89.44, 66.41, 3.33), (85.85, 66.41, 3.33), (88.1, 66.41, 6.84), (89.34, 66.41, 6.84), (86.85, 66.41, 6.84), (85.91, 66.41, 0.01), (94.76, 66.41, 0.01), (86.69, 66.41, 0.01), (89.5, 66.41, 0.01), (91.5, 66.41, 0.01), (93.5, 66.41, 0.01), (86.63, 66.41, 6.9), (85.84, 66.41, 9.93),(85.84, 66.41, 0.07), (123.0, 63.45, 9.04), (123.0, 63.58, 9.04), (123.0, 65.12, 9.04), (123.0, 65.25, 9.04), (123.0, 62.51, 9.01), (123.0, 66.19, 9.01), (123.0, 66.26, 9.93), (123.0, 66.26, 9.07), (81.89, 78.19, 18.6), (81.89, 82.3, 17.93), (81.89, 82.3, 15.93), (81.89, 82.3, 13.93), (81.89, 82.3, 11.93), (81.89, 82.23, 11.01), (81.89, 77.09, 11.01), (81.89, 78.12, 11.01), (81.89, 77.68, 11.01), (81.89, 81.94, 11.01), (81.89, 79.94, 11.01), (81.89, 82.3, 18.93), (81.89, 82.3, 11.07), (129.65, 76.38, 0.01), (137.49, 76.38, 0.01), (131.57, 76.38, 0.01), (133.57, 76.38, 0.01), (135.57, 76.38, 0.01), (129.58, 0.01), (137.49, 76.38, 0.01), (137.49, 76.38, 0.01), (137.49, 76.38, 0.01), (137.49, 76.38, 0.01), (137.49, 76.38, 0.01), (137.49, 76.38, 0.01), (137.49, 76.38, 0.01), (137.49, 76.38, 0.01), (137.49, 76.38, 0.01), (137.49, 76.38, 0.01), (137.49, 76.38, 0.01), (137.49, 76.38, 0.01), (137.49, 76.38, 0.01), (137.49, 76.38, 0.01), (137.49, 76.38, 0.01), (137.49, 76.38, 0.01), (137.49, 76.38, 0.01), (137.49, 76.38, 0.01), (137.49, 76.38, 0.01), (137.49, 76.38, 0.01), (137.49, 76.38, 0.01), (137.49, 76.38, 0.01), (137.49, 76.38, 0.01), (137.49, 76.38, 0.01), (137.49, 76.38, 0.01), (137.49, 76.38, 0.01), (137.49, 76.38, 0.01), (137.49, 76.38, 0.01), (137.49, 76.38, 0.01), (137.49, 76.38, 0.01), (137.49, 76.38, 0.01), (137.49, 76.38, 0.01), (137.49, 76.38, 0.01), (137.49, 76.38, 0.01), (137.49, 76.38, 0.01), (137.49, 76.38, 0.01), (137.49, 76.38, 0.01), (137.49, 76.38, 0.01), (137.49, 76.38, 0.01), (137.49, 76.38, 0.01), (137.49, 76.38, 0.01), (137.49, 76.38, 0.01), (137.49, 76.38, 0.01), (137.49, 76.38, 0.01), (137.49, 76.38, 0.01), (137.49, 76.38, 0.01), (137.49, 76.38, 0.01), (137.49, 76.38, 0.01), (137.49, 76.38, 0.01), (137.49, 76.38, 0.01), (137.49, 76.38, 0.01), (137.49, 76.38, 0.01), (137.49, 76.38, 0.01), (137.49, 76.38, 0.01), (137.49, 76.38, 0.01), (137.49, 76.38, 0.01), (137.49, 76.38, 0.01), (137.49, 76.38, 0.01), (137.49, 76.38, 0.01), (137.49, 76.38, 0.01), (137.49, 76.38, 0.01), (137.49, 76.38, 0.01), (137.49, 76.38, 0.01), (137.49, 76.38, 0.01), (137.49, 76.38, 0.01), (137.49, 76.38, 0.01), (137.49, 76.38, 0.01), (137.49, 76.38, 0.01), (137.49, 76.38, 0.01), (137.49, 76.38, 0.01), (137.49, 76.38, 0.01), (137.49, 76.38, 0.01), (137.49, 76.38, 0.01), (137.49, 76.38, 0.01), (137.49, 76.38, 0.01), (137.49, 76.38, 0.01), (137.49, 76.38, 0.01), (137.49, 76.38, 0.01), (137.49, 76.38, 0.01), (137.49, 76.38, 0.01), (137.49, 76.38, 0.01), (137.49, 76.38, 0.01), (137.49, 76.38, 0.01), (13776.38, 2.8), (129.58, 76.38, 0.07), (27.35, 69.84, 10.04), (27.35, 69.98, 10.04), (27.35, 71.39, 10.04), (27.35, 71.52, 10.04), (27.35, 72.94, 10.04), (27.35, 73.07, 10.04), (27.35, 74.48, 10.04), (27.35, 74.62, 10.04), (27.35, 76.03, 10.04), (27.35, 76.16, 10.04), (27.35, 77.58, 10.04), (27.35, 77.71, 10.04), (27.35, 68.98, 10.01), (27.35, 78.58, 10.01), (27.35, 78.58, 10.01), (27.35, 78.58, 10.01), (27.35, 78.58, 10.01), (27.35, 78.58, 10.01), (27.35, 78.58, 10.01), (27.35, 78.58, 10.01), (27.35, 78.58, 10.01), (27.35, 78.58, 10.01), (27.35, 78.58, 10.01), (27.35, 78.58, 10.01), (27.35, 78.58, 10.01), (27.35, 78.58, 10.01), (27.35, 78.58, 10.01), (27.35, 78.58, 10.01), (27.35, 78.58, 10.01), (27.35, 78.58, 10.01), (27.35, 78.58, 10.01), (27.35, 78.58, 10.01), (27.35, 78.58, 10.01), (27.35, 78.58, 10.01), (27.35, 78.58, 10.01), (27.35, 78.58, 10.01), (27.35, 78.58, 10.01), (27.35, 78.58, 10.01), (27.35, 78.58, 10.01), (27.35, 78.58, 10.01), (27.35, 78.58, 10.01), (27.35, 78.58, 10.01), (27.35, 78.58, 10.01), (27.35, 78.58, 10.01), (27.35, 78.58, 10.01), (27.35, 78.58, 10.01), (27.35, 78.58, 10.01), (27.35, 78.58, 10.01), (27.35, 78.58, 10.01), (27.35, 78.58, 10.01), (27.35, 78.58, 10.01), (27.35, 78.58, 10.01), (27.35, 78.58, 10.01), (27.35, 78.58, 10.01), (27.35, 78.58, 10.01), (27.35, 78.58, 10.01), (27.35, 78.58, 10.01), (27.35, 78.58, 10.01), (27.35, 78.58, 10.01), (27.35, 78.58, 10.01), (27.35, 78.58, 10.01), (27.35, 78.58, 10.01), (27.35, 78.58, 10.01), (27.35, 78.58, 10.01), (27.35, 78.58, 10.01), (27.35, 78.58, 10.01), (27.35, 78.58, 10.01), (27.35, 78.58, 10.01), (27.35, 78.58, 10.01), (27.35, 78.58, 10.01), (27.35, 78.58, 10.01), (27.35, 78.58, 10.01), (27.35, 78.58, 10.01), (27.35, 78.58, 10.01), (27.35, 78.58, 10.01), (27.35, 78.58, 10.01), (27.35, 78.58, 10.01), (27.35, 78.58, 10.01), (27.35, 78.58, 10.01), (27.35, 78.58, 10.01), (27.35, 78.58, 10.01), (27.35, 78.58, 10.01), (27.35, 78.58, 10.01), (27.35, 78.58, 10.01), (27.35, 78.58, 10.01), (27.35, 78.58, 10.01), (27.35, 78.58, 10.01), (27.35, 78.58, 10.01), (27.35, 78.58, 10.01), (27.35, 78.58, 10.01), (27.35, 78.58, 10.01), (27.35, 78.58, 10.01), (27.35, 78.58, 10.01), (27.35, 78.58, 10.01), (27.35, 78.58, 10.01), (27.35, 78.58, 10.01), (27.35, 78.58, 10.01), (27.35, 78.58, 10.0178.65, 10.93), (27.35, 78.65, 10.07), (26.85, 69.84, 10.04), (26.85, 69.98, 10.04), (26.85, 71.39, 10.04), (26.85, 71.52, 10.04), (26.85, 72.94, 10.04), (26.85, 73.07, 10.04), (26.85, 74.48, 10.04), (26.85, 74.62, 10.04), (26.85, 76.03, 10.04),

(26.85, 76.16, 10.04), (26.85, 77.58, 10.04), (26.85, 77.71, 10.04), (26.85, 68.98, 10.01), (26.85, 78.58, 10.01), (26.85, 78.65, 10.93), (26.85, 78.65, 10.07), (52.8, 87.75, 10.04), (52.67, 87.75, 10.04), (51.16, 87.75, 10.04), (51.03, 87.75, 10.04), (49.52, 87.75, 10.04), (49.39, 87.75, 10.04), (47.89, 87.75, 10.04), (47.76, 87.75, 10.04), (46.25, 87.75, 10.04), (46.12, 87.75, 10.04), (44.61, 87.75, 10.04), (44.48, 87.75, 10.04), (42.97, 87.75, 10.04), (42.84, 87.75, 10.04), (41.34, 87.75, 10.04), (41.21, 87.75, 10.04), (53.71, 87.75, 10.01), (40.29, 87.75, 10.01), (40.22, 87.75, 10.93), (40.22, 87.75, 10.07), (27.59, 88.25, 10.04), (27.72, 88.25, 10.04), (29.24, 88.25, 10.04), (29.37, 88.25, 10.04), (30.88, 88.25, 10.04), (31.01, 88.25, 10.04), (32.53, 88.25, 10.04), (32.66, 88.25, 10.04), (34.17, 88.25, 10.04), (34.3, 88.25, 10.04), (35.82, 88.25, 10.04), (35.95, 88.25, 10.04), (37.46, 88.25, 10.04), (37.59, 88.25, 10.04), (39.1, 88.25, 10.04), (39.23, 88.25, 10.04), (26.68, 88.25, 10.01), (40.15, 88.25, 10.01), (40.22, 88.25, 10.93), (40.22, 88.25, 10.07), (133.99, 87.75, 9.04), (134.11, 87.75, 9.04), (135.59, 87.75, 9.04), (135.72, 87.75, 9.04), (137.2, 87.75, 9.04), (137.33, 87.75, 9.04), (138.81, 87.75, 9.04), (138.94, 87.75, 9.04), (140.42, 87.75, 9.04), (140.55, 87.75, 9.04), (142.03, 87.75, 9.04), (142.16, 87.75, 9.04), (143.64, 87.75, 9.04), (143.77, 87.75, 9.04), (133.09, 87.75, 9.01), (144.67, 87.75, 9.01), (144.74, 87.75, 9.93), (144.74, 87.75, 9.07), (155.62, 88.25, 9.04), (155.49, 88.25, 9.04), (153.99, 88.25, 9.04), (153.86, 88.25, 9.04), (152.37, 88.25, 9.04), (152.23, 88.25, 9.04), (150.74, 88.25, 9.04), (150.61, 88.25, 9.04), (149.11, 88.25, 9.04), (148.98, 88.25, 9.04), (147.48, 88.25, 9.04), (147.35, 88.25, 9.04), (145.85, 88.25, 9.04), (145.72, 88.25, 9.04), (156.53, 88.25, 9.01), (144.81, 88.25, 9.01), (144.74, 88.25, 9.93), (144.74, 88.25, 9.07), (143.77, 88.25, 9.04), (143.64, 88.25, 9.04), (142.16, 88.25, 9.04), (142.03, 88.25, 9.04), (140.55, 88.25, 9.04), (140.42, 88.25, 9.04), (138.94, 88.25, 9.04), (138.81, 88.25, 9.04), (137.33, 88.25, 9.04), (137.2, 88.25, 9.04), (135.72, 88.25, 9.04), (135.59, 88.25, 9.04), (134.11, 88.25, 9.04), (133.99, 88.25, 9.04), (144.67, 88.25, 9.01), (133.09, 88.25, 9.01), (133.01, 88.25, 9.93), (133.01, 88.25, 9.07), (122.26, 87.75, 9.04), (122.39, 87.75, 9.04), (123.87, 87.75, 9.04), (124.0, 87.75, 9.04), (125.48, 87.75, 9.04), (125.61, 87.75, 9.04), (127.09, 87.75, 9.04), (127.22, 87.75, 9.04), (128.7, 87.75, 9.04), (128.83, 87.75, 9.04), (130.3, 87.75, 9.04), (130.44, 87.75, 9.04), (131.91, 87.75, 9.04), (132.04, 87.75, 9.04), (121.36, 87.75, 9.01), (132.94, 87.75, 9.01), (133.01, 87.75, 9.93), (133.01, 87.75, 9.07), (110.54, 87.75, 9.04), (110.67, 87.75, 9.04), (112.15, 87.75, 9.04), (112.28, 87.75, 9.04), (113.76, 87.75, 9.04), (113.89, 87.75, 9.04), (115.36, 87.75, 9.04), (115.5, 87.75, 9.04), (116.97, 87.75, 9.04), (117.1, 87.75, 9.04), (118.58, 87.75, 9.04), (118.71, 87.75, 9.04), (120.19, 87.75, 9.04), (120.32, 87.75, 9.04), (109.64, 87.75, 9.01), (121.22, 87.75, 9.01), (121.29, 87.75, 9.93), (121.29, 87.75, 9.07), (132.04, 88.25, 9.04), (131.91, 88.25,

9.04), (130.44, 88.25, 9.04), (130.3, 88.25, 9.04), (128.83, 88.25, 9.04), (128.7, 88.25, 9.04), (127.22, 88.25, 9.04), (127.09, 88.25, 9.04), (125.61, 88.25, 9.04), (125.48, 88.25, 9.04), (124.0, 88.25, 9.04), (123.87, 88.25, 9.04), (122.39, 9.04), (123.87, 9.04), (125.61, 9.04), (125.61, 9.04), (125.48, 9.04), (124.0, 9.04), (124.0, 9.04), (125.87, 9.04), (125.88, 9.04), (125.88, 9.04), (125.88, 9.04), (125.88, 9.04), (125.88, 9.04), (125.88, 9.04), (125.88, 9.04), (125.88, 9.04), (125.88, 9.04), (125.88, 9.04), (125.88, 9.04), (125.88, 9.04), (125.88, 9.04), (125.88, 9.04), (125.88, 9.04), (125.88, 9.04), (125.88, 9.04), (125.88, 9.04), (125.88, 9.04), (125.88, 9.04), (125.88, 9.04), (125.88, 9.04), (125.88, 9.04), (125.88, 9.04), (125.88, 9.04), (125.88, 9.04), (125.88, 9.04), (125.88, 9.04), (125.88, 9.04), (125.88, 9.04), (125.88, 9.04), (125.88, 9.04), (125.88, 9.04), (125.88, 9.04), (125.88, 9.04), (125.88, 9.04), (125.88, 9.04), (125.88, 9.04), (125.88, 9.04), (125.88, 9.04), (125.88, 9.04), (125.88, 9.04), (125.88, 9.04), (125.88, 9.04), (125.88, 9.04), (125.88, 9.04), (125.88, 9.04), (125.88, 9.04), (125.88, 9.04), (125.88, 9.04), (125.88, 9.04), (125.88, 9.04), (125.88, 9.04), (125.88, 9.04), (125.88, 9.04), (125.88, 9.04), (125.88, 9.04), (125.88, 9.04), (125.88, 9.04), (125.88, 9.04), (125.88, 9.04), (125.88, 9.04), (125.88, 9.04), (125.88, 9.04), (125.88, 9.04), (125.88, 9.04), (125.88, 9.04), (125.88, 9.04), (125.88, 9.04), (125.88, 9.04), (125.88, 9.04), (125.88, 9.04), (125.88, 9.04), (125.88, 9.04), (125.88, 9.04), (125.88, 9.04), (125.88, 9.04), (125.88, 9.04), (125.88, 9.04), (125.88, 9.04), (125.88, 9.04), (125.88, 9.04), (125.88, 9.04), (125.88, 9.04), (125.88, 9.04), (125.88, 9.04), (125.88, 9.04), (125.88, 9.04), (125.88, 9.04), (125.88, 9.04), (125.88, 9.04), (125.88, 9.04), (125.88, 9.04), (125.88, 9.04), (125.88, 9.04), (125.88, 9.04), (125.88, 9.04), (125.88, 9.04), (125.88, 9.04), (125.88, 9.04), (125.88, 9.04), (125.88, 9.04), (125.88, 9.04), (125.88, 9.04), (125.88, 9.04), (125.88, 9.04), (125.88, 9.04), (125.88, 9.04), (125.88, 9.04), (125.88, 9.04), (125.88, 9.04), (125.88, 9.04), (125.88, 9.088.25, 9.04), (122.26, 88.25, 9.04), (132.94, 88.25, 9.01), (121.36, 88.25, 9.01), (121.29, 88.25, 9.93), (121.29, 88.25, 9.07), (120.32, 88.25, 9.04), (120.19, 88.25, 9.04), (118.71, 88.25, 9.04), (118.58, 88.25, 9.04), (117.1, 88.25, 9.04), (116.97, 88.25, 9.04), (115.5, 88.25, 9.04), (115.36, 88.25, 9.04), (113.89, 88.25, 9.04), (113.76, 88.25, 9.04), (112.28, 9.04), (113.76, 88.25, 9.04), (113.76, 88.25, 9.04), (113.76, 88.25, 9.04), (113.76, 88.25, 9.04), (113.76, 88.25, 9.04), (113.76, 88.25, 9.04), (113.76, 88.25, 9.04), (113.76, 88.25, 9.04), (113.76, 88.25, 9.04), (113.76, 88.25, 9.04), (113.76, 88.25, 9.04), (113.76, 88.25, 9.04), (113.76, 88.25, 9.04), (113.76, 88.25, 9.04), (113.76, 88.25, 9.04), (113.76, 88.25, 9.04), (113.76, 88.25, 9.04), (113.76, 88.25, 9.04), (113.76, 88.25, 9.04), (113.76, 88.25, 9.04), (113.76, 88.25, 9.04), (113.76, 88.25, 9.04), (113.76, 88.25, 9.04), (113.76, 88.25, 9.04), (113.76, 88.25, 9.04), (113.76, 88.25, 9.04), (113.76, 88.25, 9.04), (113.76, 88.25, 9.04), (113.76, 88.25, 9.04), (113.76, 88.25, 9.04), (113.76, 88.25, 9.04), (113.76, 88.25, 9.04), (113.76, 88.25, 9.04), (113.76, 88.25, 9.04), (113.76, 88.25, 9.04), (113.76, 88.25, 9.04), (113.76, 88.25, 9.04), (113.76, 88.25, 9.04), (113.76, 88.25, 9.04), (113.76, 88.25, 9.04), (113.76, 88.25, 9.04), (113.76, 88.25, 9.04), (113.76, 88.25, 9.04), (113.76, 88.25, 9.04), (113.76, 88.25, 9.04), (113.76, 88.25, 9.04), (113.76, 88.25, 9.04), (113.76, 88.25, 9.04), (113.76, 88.25, 9.04), (113.76, 88.25, 9.04), (113.76, 88.25, 9.04), (113.76, 88.25, 9.04), (113.76, 88.25, 9.04), (113.76, 88.25, 9.04), (113.76, 88.25, 9.04), (113.76, 88.25, 9.04), (113.76, 88.25, 9.04), (113.76, 88.25, 9.04), (113.76, 88.25, 9.04), (113.76, 88.25, 9.04), (113.76, 88.25, 9.04), (113.76, 88.25, 9.04), (113.76, 88.25, 9.04), (113.76, 88.25, 9.04), (113.76, 88.25, 9.04), (113.76, 88.25, 9.04), (113.76, 88.25, 9.04), (113.76, 88.25, 9.04), (113.76, 88.25, 9.04), (113.76, 88.25, 9.04), (113.76, 88.25, 9.04), (113.76, 88.25, 9.04), (113.76, 88.25, 9.04), (113.76, 88.25, 9.04), (113.76, 88.25, 9.04), (113.76, 88.25, 9.04), (113.76, 88.25, 9.04), (113.76, 88.25, 9.04), (113.76, 88.25, 9.04), (113.76, 88.25, 9.04), (113.76, 9.04), (113.76, 9.04), (113.76, 9.04), (113.76, 9.04), (113.76, 988.25, 9.04), (112.15, 88.25, 9.04), (110.67, 88.25, 9.04), (110.54, 88.25, 9.04), (121.22, 88.25, 9.01), (109.64, 88.25, 9.01), (109.57, 88.25, 9.93), (109.57, 88.25, 9.07), (98.81, 87.75, 9.04), (98.94, 87.75, 9.04), (100.42, 87.75, 9.04), (100.55, 87.75, 9.04), (102.03, 87.75, 9.04), (102.16, 87.75, 9.04), (103.64, 87.75, 9.04), (103.77, 87.75, 9.04), (105.25, 87.75, 9.04), (105.25, 9.04), (105.25, 9.04), (105.25, 9.04), (105.25, 9.04), (105.25, 9.04), (105.25, 9.04), (105.25, 9.04), (105.25, 9.04), (105.25, 9.04), (105.25, 9.04), (105.25, 9.04), (105.25, 9.04), (105.25, 9.04), (105.25, 9.04), (105.25, 9.04), (105.25, 9.04), (105.25, 9.04), (105.25, 9.04), (105.25, 9.04), (105.25, 9.04), (105.25, 9.04), (105.25, 9.04), (105.25, 9.04), (105.25, 9.04), (105.25, 9.04), (105.25, 9.04), (105.25, 9.04), (105.25, 9.04), (105.25, 9.04), (105.25, 9.04), (105.25, 9.04), (105.25, 9.04), (105.25, 9.04), (105.25, 9.04), (105.25, 9.04), (105.25, 9.04), (105.25, 9.04), (105.25, 9.04), (105.25, 9.04), (105.25, 9.04), (105.25, 9.04), (105.25, 9.04), (105.25, 9.04), (105.25, 9.04), (105.25, 9.04), (105.25, 9.04), (105.25, 9.04), (105.25, 9.04), (105.25, 9.04), (105.25, 9.04), (105.25, 9.04), (105.25, 9.04), (105.25, 9.04), (105.25, 9.04), (105.25, 9.04), (105.25, 9.04), (105.25, 9.04), (105.25, 9.04), (105.25, 9.04), (105.25, 9.04), (105.25, 9.04), (105.25, 9.04), (105.25, 9.04), (105.25, 9.04), (105.25, 9.04), (105.25, 9.04), (105.25, 9.04), (105.25, 9.04), (105.25, 9.04), (105.25, 9.04), (105.25, 9.04), (105.25, 9.04), (105.25, 9.04), (105.25, 9.04), (105.25, 9.04), (105.25, 9.04), (105.25, 9.04), (105.25, 9.04), (105.25, 9.04), (105.25, 9.04), (105.25, 9.04), (105.25, 9.04), (105.25, 9.04), (105.25, 9.04), (105.25, 9.04), (105.25, 9.04), (105.25, 9.04), (105.25, 9.04), (105.25, 9.04), (105.25, 9.04), (105.25, 9.04), (105.25, 9.04), (105.25, 9.04), (105.25, 9.04), (105.25, 9.04), (105.25, 9.04), (105.25, 9.04), (105.25, 9.04), (105.25, 9.04), (105.25, 9.04), (105.25, 9.04), (105.25, 9.04), (105.25, 9.04), (105.25, 9.04), (105.25, 9.04), (105.25, 9.04), (105.25, 9.04), (105.25, 9.04), (105.25, 9.04), (105.25, 9.04), (105.25, 9.04), (105.25, 9.04), (105.25, 9.04), (105.25, 9.04), (105.25, 9.04), (105.25, 9.04), (105.25, 9.04), (105.25, 9.04), (105.25, 9.04), (187.75, 9.04), (105.38, 87.75, 9.04), (106.86, 87.75, 9.04), (106.99, 87.75, 9.04), (108.47, 87.75, 9.04), (108.6, 87.75, 9.04), (97.91, 87.75, 9.01), (109.5, 87.75, 9.01), (109.57, 87.75, 9.93), (109.57, 87.75, 9.07), (87.01, 87.75, 9.04), (87.14, 87.75, 9.04), (88.63, 87.75, 9.04), (88.76, 87.75, 9.04), (90.25, 87.75, 9.04), (90.38, 87.75, 9.04), (91.87, 87.75, 9.04), (92.0, 87.75, 9.04), (93.49, 87.75, 9.04), (93.62, 87.75, 9.04), (95.11, 87.75, 9.04), (95.25, 87.75, 9.04), (96.73, 87.75, 9.04), (96.86, 87.75, 9.04), (86.11, 87.75, 9.01), (97.77, 87.75, 9.01), (97.84, 87.75, 9.93), (97.84, 87.75, 9.07), (108.6, 88.25, 9.04), (108.47, 88.25, 9.04), (106.99, 88.25, 9.04), (106.86, 88.25, 9.04), (105.38, 88.25, 9.04), (105.25, 88.25, 9.04), (103.77, 88.25, 9.04), (103.64, 88.25, 9.04), (102.16, 88.25, 9.04), (102.03, 88.25, 9.04), (100.55, 88.25, 9.04), (100.42, 88.25, 9.04), (98.94, 88.25, 9.04), (98.81, 88.25, 9.04), (109.5, 88.25, 9.01), (97.91, 88.25, 9.01), (97.84, 88.25, 9.93), (97.84, 88.25, 9.07), (95.28, 82.25, 9.6), (97.03, 82.25, 7.78), (88.44, 82.25, 5.93), (97.03, 82.25, 5.93), (88.44, 82.25, 3.93), (97.03, 82.25, 3.93), (88.44, 82.25, 1.93), (97.03, 82.25, 1.93), (89.23, 82.25, 8.03), (89.38, 82.25, 8.03), (89.38, 82.25, 8.03), (89.38, 82.25, 8.03), (89.38, 82.25, 8.03), (89.38, 82.25, 8.03), (89.38, 82.25, 8.03), (89.38, 82.25, 8.03), (89.38, 82.25, 8.03), (89.38, 82.25, 8.03), (89.38, 82.25, 8.03), (89.38, 82.25, 8.03), (89.38, 82.25, 8.03), (89.38, 82.25, 8.03), (89.38, 82.25, 8.03), (89.38, 82.25, 8.03), (89.38, 82.25, 8.03), (89.38, 82.25, 8.03), (89.38, 82.25, 8.03), (89.38, 82.25, 8.03), (89.38, 82.25, 8.03), (89.38, 82.25, 8.03), (89.38, 82.25, 8.03), (89.38, 82.25, 8.03), (89.38, 82.25, 8.03), (89.38, 82.25, 8.03), (89.38, 82.25, 8.03), (89.38, 82.25, 8.03), (89.38, 82.25, 8.03), (89.38, 82.25, 8.03), (89.38, 82.25, 8.03), (89.38, 82.25, 8.03), (89.38, 82.25, 8.03), (89.38, 82.25, 8.03), (89.38, 82.25, 8.03), (89.38, 82.25, 8.03), (89.38, 82.25, 8.03), (89.38, 82.25, 8.03), (89.38, 82.25, 8.03), (89.38, 82.25, 8.03), (89.38, 82.25, 8.03), (89.38, 82.25, 8.03), (89.38, 82.25, 8.03), (89.38, 82.25, 8.03), (89.38, 82.25, 8.03), (89.38, 82.25, 8.03), (89.38, 82.25, 8.03), (89.38, 82.25, 8.03), (89.38, 82.25, 8.03), (89.38, 82.25, 8.03), (89.38, 82.25, 8.03), (89.38, 82.25, 8.03), (89.38, 82.25, 8.03), (89.38, 82.25, 8.03), (89.38, 82.25, 8.03), (89.38, 82.25, 8.03), (89.38, 82.25, 8.03), (89.38, 82.25, 8.03), (89.38, 82.25, 8.03), (89.38, 82.25, 8.03), (89.38, 82.25, 8.03), (89.38, 82.25, 8.03), (89.38, 82.25, 8.03), (89.38, 82.25, 8.03), (89.38, 82.25, 8.03), (89.38, 82.25, 8.03), (89.38, 82.25, 8.03), (89.38, 82.25, 8.03), (89.38, 82.25, 8.03), (89.38, 82.25, 8.03), (89.38, 82.25, 8.03), (89.38, 82.25, 8.03), (89.38, 82.25, 8.03), (89.38, 82.25, 8.03), (89.38, 82.25, 8.03), (89.38, 82.25, 8.03), (89.38, 82.25, 8.03), (89.38, 82.25, 8.03), (89.38, 82.25, 8.03), (89.38, 82.25, 8.03), (89.38, 82.25, 8.03), (89.38, 82.25, 8.03), (89.38, 82.25, 8.03), (89.38, 82.25, 8.03), (89.38, 82.25, 8.03), (89.38, 82.25, 8.03), (89.38, 82.25, 82.25), (89.38, 82.25), (89.38, 82.25), (89.38, 88.03), (90.67, 82.25, 8.03), (90.83, 82.25, 8.03), (90.03, 82.25, 6.93), (88.53, 82.25, 6.93), (88.53, 82.25, 8.01), (91.52, 82.25, 6.93), (91.52, 82.25, 8.01), (96.97, 82.25, 0.01), (86.12, 82.25, 0.01), (91.68, 82.25, 0.01), (88.37, 82.25, 0.01), (95.22, 82.25, 0.01), (94.78, 82.25, 0.01), (95.54, 82.25, 0.01), (93.54, 82.25, 0.01), (87.54, 82.25, 0.01), (91.75, 82.45, 0.01)9.65), (91.74, 82.25, 7.93), (91.74, 82.25, 8.07), (91.74, 82.25, 6.99), (97.04, 82.25, 9.93), (97.04, 82.25, 0.07), (106.22, 82.25, 9.6), (107.03, 82.25, 7.78), (100.99, 82.25, 5.93), (107.03, 82.25, 5.93), (100.99, 82.25, 3.93), (107.03, 82.25, 3.93), (107.03, 82.25, 1.93), (102.0, 82.25, 8.03), (102.14, 82.25, 8.03), (103.85, 82.25, 8.03), (104.0, 82.25, 8.03), (101.09, 82.25, 0.01), (104.91, 82.25, 0.01), (103.69, 82.25, 6.59), (102.31, 82.25, 6.59), (101.09, 82.25, 6.59), (101.09, 82.25, 8.01), (104.91, 82.25, 6.59), (104.91, 82.25, 8.01), (106.97, 82.25, 0.01), (97.12, 82.25, 0.01), (105.07, 82.25,

0.01), (100.93, 82.25, 0.01), (100.1, 82.25, 0.01), (106.15, 82.25, 0.01), (105.71, 82.25, 0.01), (105.54, 82.25, 0.01), (99.54, 82.25, 0.01), (97.54, 82.25, 0.01), (103.69, 82.25, 0.01), (102.31, 82.25, 0.01), (105.14, 82.45, 9.75), (105.14, 82.45, 9.75), (105.13, 82.25, 3.51), (105.13, 82.25, 7.93), (105.13, 82.25, 8.07), (105.13, 82.25, 6.65), (107.04, 82.25, 9.93), (107.04, 82.25, 0.07), (114.69, 82.25, 7.78), (109.85, 82.25, 5.93), (114.69, 82.25, 5.93), (109.85, 82.25, 3.93), (114.69, 82.25, 3.93), (109.85, 82.25, 1.93), (114.69, 82.25, 1.93), (110.86, 82.25, 8.03), (111.01, 82.25, 8.03), (112.72, 82.25, 8.03), (112.86, 82.25, 8.03), (109.95, 82.25, 0.01), (113.77, 82.25, 0.01), (112.55, 82.25, 6.59), (111.17, 82.25, 6.59), (109.95, 82.25, 6.59), (109.95, 82.25, 8.01), (113.77, 82.25, 6.59), (113.77, 82.25, 8.01), (114.63, 82.25, 0.01), (107.12, 82.25, 0.01), (113.93, 82.25, 0.01), (109.79, 82.25, 0.01), (114.09, 82.25, 0.01), (109.31, 82.25, 0.01), (109.54, 0.01), (109.54, 0.01), (109.54, 0.01), (109.54, 0.01), (109.54, 0.01), (109.54, 0.01), (109.54, 0.01), (109.54, 0.01), (109.54, 0.01), (109.54, 0.01), (109.54, 0.01), (109.54, 0.01), (109.54, 0.01), (109.54, 0.01), (109.54, 0.01), (109.54, 0.01), (109.54, 0.01), (109.54, 0.01), (109.54, 0.01), (109.54, 0.01), (109.54, 0.01), (109.54, 0.01), (109.54, 0.01), (109.54, 0.01), (109.54, 0.01), (109.54, 0.01), (109.54, 0.01), (109.54, 0.01), (109.54, 0.01), (109.54, 0.01), (109.54, 0.01), (109.54, 0.01), (109.54, 0.01), (109.54, 0.01), (109.54, 0.01), (109.54, 0.01), (109.54, 0.01), (109.54, 0.01), (109.54, 0.01), (109.54, 0.01), (109.54, 0.01), (109.54, 0.01), (109.54, 0.01), (109.54, 0.01), (109.54, 0.01), (109.54, 0.01), (109.54, 0.01), (109.54, 0.01), (109.54, 0.01), (109.54, 0.01), (109.54, 0.01), (109.54, 0.01), (109.54, 0.01), (109.54, 0.01), (109.54, 0.01), (109.54, 0.01), (109.54, 0.01), (109.54, 0.01), (109.54, 0.01), (109.54, 0.01), (109.54, 0.01), (109.54, 0.01), (109.54, 0.01), (109.54, 0.01), (109.54, 0.01), (109.54, 0.01), (109.54, 0.01), (109.54, 0.01), (109.54, 0.01), (109.54, 0.01), (109.54, 0.01), (109.54, 0.01), (109.54, 0.01), (109.54, 0.01), (109.54, 0.01), (109.54, 0.01), (109.54, 0.01), (109.54, 0.01), (109.54, 0.01), (109.54, 0.01), (109.54, 0.01), (109.54, 0.01), (109.54, 0.01), (109.54, 0.01), (109.54, 0.01), (109.54, 0.01), (109.54, 0.01), (109.54, 0.01), (109.54, 0.01), (109.54, 0.01), (109.54, 0.01), (109.54, 0.01), (109.54, 0.01), (109.54, 0.01), (109.54, 0.01), (109.54, 0.01), (109.54, 0.01), (109.54, 0.01), (109.54, 0.01), (109.54, 0.01), (109.54, 0.01), (109.54, 0.01), (109.54, 0.01), (109.54, 0.01), (109.54, 0.01), (109.54, 0.01), (109.54, 0.01), (109.54, 0.01), (109.54, 0.01), (109.54, 0.01), (109.54, 0.01), (109.54, 0.01), (109.54, 0.01), (109.54, 0.01), (109.54, 0.01), (109.54, 0.01), (109.54, 0.01), (109.54, 0.01), (109.54, 0.01), (109.54, 0.01), (109.54,82.25, 0.01), (107.54, 82.25, 0.01), (112.55, 82.25, 0.01), (111.17, 82.25, 0.01), (114.16, 82.45, 9.75), (114.16, 82.45, 9.75), (113.99, 82.25, 1.51), (113.99, 82.25, 7.93), (113.99, 82.25, 8.07), (113.99, 82.25, 6.65), (114.7, 82.25, 9.93), (114.7, 82.25, 0.07), (123.29, 82.25, 9.6), (124.69, 82.25, 7.78), (115.54, 82.25, 5.93), (124.69, 82.25, 5.93), (115.54, 82.25, 3.93), (124.69, 82.25, 3.93), (115.54, 82.25, 1.93), (124.69, 82.25, 1.93), (116.34, 82.25, 8.03), (116.49, 82.25, 8.03), (117.78, 82.25, 8.03), (117.93, 82.25, 8.03), (117.14, 82.25, 6.93), (115.64, 82.25, 6.93), (115.64, 82.25, 8.01), (118.63, 82.25, 6.93), (118.63, 82.25, 8.01), (124.63, 82.25, 0.01), (114.78, 82.25, 0.01), (118.79, 82.25, 0.01), (115.48, 82.25, 0.01), (121.63, 82.25, 0.01), (123.23, 82.25, 0.01), (122.78, 82.25, 0.01), (119.63, 82.25, 0.01), (118.86, 82.45, 9.65), (118.85, 82.25, 7.93), (118.85, 82.25, 8.07), (118.85, 82.25, 6.99), (124.7, 82.25, 9.93), (124.7, 82.25, 0.07), (134.69, 82.25, 7.78), (130.52, 82.25, 5.93), (134.69, 82.25, 5.93), (130.52, 82.25, 3.93), (134.69, 82.25, 3.93), (134.69, 82.25, 1.93), (131.27, 82.25, 8.03), (131.43, 82.25, 8.03), (132.63, 82.25, 8.03), (132.79, 82.25, 8.03), (130.62, 82.25, 0.01), (133.44, 82.25, 0.01), (132.03, 82.25, 6.59), (130.62, 82.25, 6.59), (130.62, 82.25, 8.01), (133.44, 82.25, 6.59), (133.44, 82.25, 8.01), (134.63, 82.25, 0.01), (124.78, 82.25, 0.01), (133.6, 82.25, 0.01), (130.46, 82.25, 0.01), (127.65, 82.25, 0.01), (132.03, 82.25, 0.01), (128.46, 82.25, 0.01), (126.64, 82.25, 0.01), (133.67, 82.45, 9.75), (133.66, 82.25, 3.51), (133.66, 82.25, 7.93), (133.66, 82.25, 8.07), (133.66, 82.25, 6.65), (134.7, 82.25, 9.93), (134.7, 82.25, 0.07), (54.03, 78.41, 9.93), (54.03, 78.41, 7.93), (54.03, 78.41, 5.93), (54.03, 78.41, 3.93), (54.03, 78.41, 1.93), (54.03, 78.48, 0.01), (54.03, 88.42, 0.01), (54.03, 87.93, 0.01), (54.03, 80.4, 0.01), (54.03, 82.4, 0.01), (54.03, 84.4, 0.01), (54.03, 86.4, 0.01), (54.03, 88.42, 0.01), (54.03, 88.42, 0.01), (54.03, 88.42, 0.01), (54.03, 88.42, 0.01), (54.03, 88.42, 0.01), (54.03, 88.42, 0.01), (54.03, 88.42, 0.01), (54.03, 88.42, 0.01), (54.03, 88.42, 0.01), (54.03, 88.42, 0.01), (54.03, 88.42, 0.01), (54.03, 88.42, 0.01), (54.03, 88.42, 0.01), (54.03, 88.42, 0.01), (54.03, 88.42, 0.01), (54.03, 88.42, 0.01), (54.03, 88.42, 0.01), (54.03, 88.42, 0.01), (54.03, 88.42, 0.01), (54.03, 88.42, 0.01), (54.03, 88.42, 0.01), (54.03, 88.42, 0.01), (54.03, 88.42, 0.01), (54.03, 88.42, 0.01), (54.03, 88.42, 0.01), (54.03, 88.42, 0.01), (54.03, 88.42, 0.01), (54.03, 88.42, 0.01), (54.03, 88.42, 0.01), (54.03, 88.42, 0.01), (54.03, 88.42, 0.01), (54.03, 88.42, 0.01), (54.03, 88.42, 0.01), (54.03, 88.42, 0.01), (54.03, 88.42, 0.01), (54.03, 88.42, 0.01), (54.03, 88.42, 0.01), (54.03, 88.42, 0.01), (54.03, 88.42, 0.01), (54.03, 88.42, 0.01), (54.03, 88.42, 0.01), (54.03, 88.42, 0.01), (54.03, 88.42, 0.01), (54.03, 88.42, 0.01), (54.03, 88.42, 0.01), (54.03, 88.42, 0.01), (54.03, 88.42, 0.01), (54.03, 88.42, 0.01), (54.03, 88.42, 0.01), (54.03, 88.42, 0.01), (54.03, 88.42, 0.01), (54.03, 88.42, 0.01), (54.03, 88.42, 0.01), (54.03, 88.42, 0.01), (54.03, 88.42, 0.01), (54.03, 88.42, 0.01), (54.03, 88.42, 0.01), (54.03, 88.42, 0.01), (54.03, 88.42, 0.01), (54.03, 88.42, 0.01), (54.03, 88.42, 0.01), (54.03, 88.42, 0.01), (54.03, 88.42, 0.01), (54.03, 88.42, 0.01), (54.03, 88.42, 0.01), (54.03, 88.42, 0.01), (54.03, 88.42, 0.01), (54.03, 88.42, 0.01), (54.03, 88.42, 0.01), (54.03, 88.42, 0.01)0.01), (54.03, 78.4, 10.93), (54.03, 78.4, 0.07), (33.79, 68.65, 9.93), (33.79, 68.65, 7.93), (33.79, 68.65, 5.93), (33.79, 68.65, 3.93), (33.79, 68.65, 1.93), (33.85, 68.65, 0.01), (43.7, 68.65, 0.01), (42.75, 68.65, 0.01), (40.75, 68.65, 0.01), (38.75, 68.65, 0.01), (36.75, 68.65, 0.01), (34.75, 68.65, 0.01), (33.78, 68.65, 10.93), (33.78, 68.65, 0.07), (43.79, 68.65, 0.07)9.93), (43.79, 68.65, 7.93), (43.79, 68.65, 5.93), (43.79, 68.65, 3.93), (43.79, 68.65, 1.93), (43.85, 68.65, 0.01), (53.7, 68.65, 0.01), (52.75, 68.65, 0.01), (50.75, 68.65, 0.01), (48.75, 68.65, 0.01), (46.75, 68.65, 0.01), (44.75, 68.65, 0.01), (43.78, 68.65, 10.93), (43.78, 68.65, 0.07), (26.85, 61.02, 9.93), (26.85, 61.02, 7.93), (26.85, 61.02, 5.93), (26.85, 61.02, 5.93), (26.85, 61.02, 5.93), (26.85, 61.02, 5.93), (26.85, 61.02, 5.93), (26.85, 61.02, 5.93), (26.85, 61.02, 5.93), (26.85, 61.02, 5.93), (26.85, 61.02, 5.93), (26.85, 61.02, 5.93), (26.85, 61.02, 5.93), (26.85, 61.02, 5.93), (26.85, 61.02, 5.93), (26.85, 61.02, 5.93), (26.85, 61.02, 5.93), (26.85, 61.02, 5.93), (26.85, 61.02, 5.93), (26.85, 61.02, 5.93), (26.85, 61.02, 5.93), (26.85, 61.02, 5.93), (26.85, 61.02, 5.93), (26.85, 61.02, 5.93), (26.85, 61.02, 5.93), (26.85, 61.02, 5.93), (26.85, 61.02, 5.93), (26.85, 61.02, 5.93), (26.85, 61.02, 5.93), (26.85, 61.02, 5.93), (26.85, 61.02, 5.93), (26.85, 61.02, 5.93), (26.85, 61.02, 5.93), (26.85, 61.02, 5.93), (26.85, 61.02, 5.93), (26.85, 61.02, 5.93), (26.85, 61.02, 5.93), (26.85, 61.02, 5.93), (26.85, 61.02, 5.93), (26.85, 61.02, 5.93), (26.85, 61.02, 5.93), (26.85, 61.02, 5.93), (26.85, 61.02, 5.93), (26.85, 61.02, 5.93), (26.85, 61.02, 5.93), (26.85, 61.02, 5.93), (26.85, 61.02, 5.93), (26.85, 61.02, 5.93), (26.85, 61.02, 5.93), (26.85, 61.02, 5.93), (26.85, 61.02, 5.93), (26.85, 61.02, 5.93), (26.85, 61.02, 5.93), (26.85, 61.02, 5.93), (26.85, 61.02, 5.93), (26.85, 61.02, 5.93), (26.85, 61.02, 5.93), (26.85, 61.02, 5.93), (26.85, 61.02, 5.93), (26.85, 61.02, 5.93), (26.85, 61.02, 5.93), (26.85, 61.02, 5.93), (26.85, 61.02, 5.93), (26.85, 61.02, 5.93), (26.85, 61.02, 5.93), (26.85, 61.02, 5.93), (26.85, 61.02, 5.93), (26.85, 61.02, 5.93), (26.85, 61.02, 5.93), (26.85, 61.02, 5.93), (26.85, 61.02, 5.93), (26.85, 61.02, 5.93), (26.85, 61.02, 5.93), (26.85, 61.02, 5.93), (26.85, 61.02, 5.93), (26.85, 61.02, 5.93), (26.85, 61.02, 5.93), (26.85, 61.02, 5.93), (26.85, 61.02, 5.93), (26.85, 61.02, 5.93), (26.85, 61.02, 5.93), (26.85, 61.02, 5.93), (26.85, 61.02, 5.93), (26.85, 61.02, 5.93), (26.85, 61.02, 5.93), (26.85, 61.02, 5.93), (26.85, 61.02, 5.93), (26.85, 61.02, 5.93), (26.85, 61.02, 5.93), (26.85, 61.02, 5.93), (26.85, 61.02, 5.93), 3.93), (26.85, 61.02, 1.93), (26.85, 61.08, 0.01), (26.85, 68.32, 0.01), (26.85, 63.0, 0.01), (26.85, 65.0, 0.01), (26.85, 67.0, 0.01), (26.85, 61.01, 10.93), (26.85, 61.01, 0.07), (26.85, 51.02, 9.93), (26.85, 51.02, 7.93), (26.85, 51.02, 5.93), (26.85, 51.02, 3.93), (26.85, 51.02, 1.93), (26.85, 51.08, 0.01), (26.85, 60.92, 0.01), (26.85, 53.0, 0.01), (26.85, 55.0, 0.01), (26.85, 57.0, 0.01), (26.85, 59.0, 0.01), (26.85, 51.01, 10.93), (26.85, 51.01, 0.07), (73.34, 88.25, 9.04), (73.19, 88.25, 9.03), (71.41, 88.25, 9.03), (71.27, 88.25, 9.03), (69.49, 88.25, 9.03), (69.34, 88.25, 9.03), (67.56, 88.25, 9.03), (67.41, 88.25, 9.04), (74.39, 88.25, 9.01), (66.36, 88.25, 9.01), (66.29, 88.25, 10.93), (66.29, 88.25, 9.07), (67.52, 40.76, 9.07), (67.52, 40.76), (67.52, 40.76), (67.52, 40.76), (67.52, 40.76), (67.52, 40.76), (67.52, 40.76), (67.52, 40.76), (67.52, 40.76), (67.52, 40.76), (67.52, 40.76), (67.52, 40.76), (67.52, 40.76), (67.52, 40.76), (67.52, 40.76), (67.52, 40.76), (67.52, 40.76), (67.52, 40.76), (67.52, 40.76), (67.52, 40.76), (67.52, 40.76), (67.52, 40.76), (67.52, 40.76), (67.52, 40.76), (67.52, 40.76), (67.52, 40.76), (67.52, 40.76), (67.52, 40.76), (67.52, 40.76), (67.52, 40.76), (67.52, 40.76), (67.52, 40.76), (67.52, 40.76), (67.52, 40.76), (67.52, 40.76), (67.52, 40.76), (67.52, 40.76), (67.52, 40.76), (67.52, 40.76), (67.52, 40.76), (67.52, 40.76), (67.52, 40.76), (67.52, 40.76), (67.52, 40.76), (67.52, 40.76), (67.52, 40.76), (67.52, 40.76), (67.52, 40.76), (67.52, 40.76), (67.52, 40.76), (67.52, 40.76), (67.52, 40.76), (67.52, 40.76), (67.52, 40.76), (67.52, 40.76), (67.52, 40.76), (67.52, 40.76), (67.52, 40.76), (67.52, 40.76), (67.52, 40.76), (67.52, 40.76), (67.52, 40.76), (67.52, 40.76), (67.52, 40.76), (67.52, 40.76), (67.52, 40.76), (67.52, 40.76), (67.52, 40.76), (67.52, 40.76), (67.52, 40.76), (67.52, 40.76), (67.52, 40.76), (67.52, 40.76), (67.52, 40.76), (67.52, 40.76), (67.52, 40.76), (67.52, 40.76), (67.52, 40.76), (67.52, 40.76), (67.52, 40.76), (67.52, 40.76), (67.52, 40.76), (67.52, 40.76), (67.52, 40.76), (67.52, 40.76), (67.52, 40.76), (67.52, 40.76), (67.52, 40.76), (67.52, 40.76), (67.52, 40.76), (67.52, 40.76), (67.52, 40.76), (67.52, 40.76), (67.52, 40.76), (67.52, 40.76), (67.52, 40.76), (67.52, 40.76), (67.52, 40.76), (67.52, 40.76), (67.52, 40.76), (67.52, 40.76), (67.52, 40.76), (67.52, 40.76), (67.52, 40.76), (67.52, 40.76), (67.52, 40.76), (67.52, 40.76), (67.52, 40.76), (67.52, 40.76), (67.52, 40.76), (67.52, 40.76), (67.52, 40.76), (67.52, 40.76), (67.52, 40.76), (67.52, 40.76), (67.52, 40.76), (67.52, 40.76), (67.52, 40.76), (67.52, 40.76), (67.52, 40.76), (67.52,7.03), (67.36, 40.76, 7.03), (65.82, 40.76, 7.03), (65.65, 40.76, 7.03), (64.11, 40.76, 7.03), (63.95, 40.76, 7.03), (62.41, 40.76, 7.03), (63.95, 40.76, 7.03), (63.95, 40.76, 7.03), (63.95, 40.76, 7.03), (63.95, 40.76, 7.03), (63.95, 40.76, 7.03), (63.95, 40.76, 7.03), (63.95, 40.76, 7.03), (63.95, 40.76, 7.03), (63.95, 40.76, 7.03), (63.95, 40.76, 7.03), (63.95, 40.76, 7.03), (63.95, 40.76, 7.03), (63.95, 40.76, 7.03), (63.95, 40.76, 7.03), (63.95, 40.76, 7.03), (63.95, 40.76, 7.03), (63.95, 40.76, 7.03), (63.95, 40.76, 7.03), (63.95, 40.76, 7.03), (63.95, 40.76, 7.03), (63.95, 40.76, 7.03), (63.95, 40.76, 7.03), (63.95, 40.76, 7.03), (63.95, 40.76, 7.03), (63.95, 40.76, 7.03), (63.95, 40.76, 7.03), (63.95, 40.76, 7.03), (63.95, 40.76, 7.03), (63.95, 40.76, 7.03), (63.95, 40.76, 7.03), (63.95, 40.76, 7.03), (63.95, 40.76, 7.03), (63.95, 40.76, 7.03), (63.95, 40.76, 7.03), (63.95, 40.76, 7.03), (63.95, 40.76, 7.03), (63.95, 40.76, 7.03), (63.95, 40.76, 7.03), (63.95, 40.76, 7.03), (63.95, 40.76, 7.03), (63.95, 40.76, 7.03), (63.95, 40.76, 7.03), (63.95, 40.76, 7.03), (63.95, 40.76, 7.03), (63.95, 40.76, 7.03), (63.95, 40.76, 7.03), (63.95, 40.76, 7.03), (63.95, 40.76, 7.03), (63.95, 40.76, 7.03), (63.95, 40.76, 7.03), (63.95, 40.76, 7.03), (63.95, 40.76, 7.03), (63.95, 40.76, 7.03), (63.95, 40.76, 7.03), (63.95, 40.76, 7.03), (63.95, 40.76, 7.03), (63.95, 40.76, 7.03), (63.95, 40.76, 7.03), (63.95, 40.76, 7.03), (63.95, 40.76, 7.03), (63.95, 40.76, 7.03), (63.95, 40.76, 7.03), (63.95, 40.76, 7.03), (63.95, 40.76, 7.03), (63.95, 40.76, 7.03), (63.95, 40.76, 7.03), (63.95, 40.76, 7.03), (63.95, 40.76, 7.03), (63.95, 40.76, 7.03), (63.95, 40.76, 7.03), (63.95, 40.76, 7.03), (63.95, 40.76, 7.03)40.76, 7.03), (62.24, 40.76, 7.03), (60.7, 40.76, 7.03), (60.54, 40.76, 7.03), (68.46, 40.76, 7.01), (59.6, 40.76, 7.01), (59.53, 40.76, 10.93), (59.53, 40.76, 7.07), (51.4, 40.76, 7.03), (51.24, 40.76, 7.03), (49.7, 40.76, 7.03), (49.53, 40.76, 7.03)7.03), (47.99, 40.76, 7.03), (47.83, 40.76, 7.03), (46.28, 40.76, 7.03), (46.12, 40.76, 7.03), (44.58, 40.76, 7.03), (44.41, 40.76, 7.03), (44.58, 40.76, 7.03), (44.58, 40.76, 7.03), (44.58, 40.76, 7.03), (44.58, 40.76, 7.03), (44.58, 40.76, 7.03), (44.58, 40.76, 7.03), (44.58, 40.76, 7.03), (44.58, 40.76, 7.03), (44.58, 40.76, 7.03), (44.58, 40.76, 7.03), (44.58, 40.76, 7.03), (44.58, 40.76, 7.03), (44.58, 40.76, 7.03), (44.58, 40.76, 7.03), (44.58, 40.76, 7.03), (44.58, 40.76, 7.03), (44.58, 40.76, 7.03), (44.58, 40.76, 7.03), (44.58, 40.76, 7.03), (44.58, 40.76, 7.03), (44.58, 40.76, 7.03), (44.58, 40.76, 7.03), (44.58, 40.76, 7.03), (44.58, 40.76, 7.03), (44.58, 40.76, 7.03), (44.58, 40.76, 7.03), (44.58, 40.76, 7.03), (44.58, 40.76, 7.03), (44.58, 40.76, 7.03), (44.58, 40.76, 7.03), (44.58, 40.76, 7.03), (44.58, 40.76, 7.03), (44.58, 40.76, 7.03), (44.58, 40.76, 7.03), (44.58, 40.76, 7.03), (44.58, 40.76, 7.03), (44.58, 40.76, 7.03), (44.58, 40.76, 7.03), (44.58, 40.76, 7.03), (44.58, 40.76, 7.03), (44.58, 40.76, 7.03), (44.58, 40.76, 7.03), (44.58, 40.76, 7.03), (44.58, 40.76, 7.03), (44.58, 40.76, 7.03), (44.58, 40.76, 7.03), (44.58, 40.76, 7.03), (44.58, 40.76, 7.03), (44.58, 40.76, 7.03), (44.58, 40.76, 7.03), (44.58, 40.76, 7.03), (44.58, 40.76, 7.03), (44.58, 40.76, 7.03), (44.58, 40.76, 7.03), (44.58, 40.76, 7.03), (44.58, 40.76, 7.03), (44.58, 40.76, 7.03), (44.58, 40.76, 7.03), (44.58, 40.76, 7.03), (44.58, 40.76, 7.03), (44.58, 40.76, 7.03), (44.58, 40.76, 7.03), (44.58, 40.76, 7.03), (44.58, 40.76, 7.03), (44.58, 40.76, 7.03), (44.58, 40.76, 7.03), (44.58, 40.76, 7.03), (44.58, 40.76, 7.03), (44.58, 40.76, 7.03), (44.58, 40.76, 7.03), (44.58, 40.76, 7.03), (44.58, 40.76, 7.03), (44.58, 40.76, 7.03)40.76, 7.03), (52.33, 40.76, 7.01), (43.48, 40.76, 7.01), (43.41, 40.76, 10.93), (43.41, 40.76, 7.07), (36.6, 40.76, 7.03), (36.43, 40.76, 7.03), (34.89, 40.76, 7.03), (34.73, 40.76, 7.03), (33.18, 40.76, 7.03), (33.02, 40.76, 7.03), (31.48, 40.76, 7.03), (31.48, 40.76, 7.03), (31.48, 40.76, 7.03), (31.48, 40.76, 7.03), (31.48, 40.76, 7.03), (31.48, 40.76, 7.03), (31.48, 40.76, 7.03), (31.48, 40.76, 7.03), (31.48, 40.76, 7.03), (31.48, 40.76, 7.03), (31.48, 40.76, 7.03), (31.48, 40.76, 7.03), (31.48, 40.76, 7.03), (31.48, 40.76, 7.03), (31.48, 40.76, 7.03), (31.48, 40.76, 7.03), (31.48, 40.76, 7.03), (31.48, 40.76, 7.03), (31.48, 40.76, 7.03), (31.48, 40.76, 7.03), (31.48, 40.76, 7.03), (31.48, 40.76, 7.03), (31.48, 40.76, 7.03), (31.48, 40.76, 7.03), (31.48, 40.76, 7.03), (31.48, 40.76, 7.03), (31.48, 40.76, 7.03), (31.48, 40.76, 7.03), (31.48, 40.76, 7.03), (31.48, 40.76, 7.03), (31.48, 40.76, 7.03), (31.48, 40.76, 7.03), (31.48, 40.76, 7.03), (31.48, 40.76, 7.03), (31.48, 40.76, 7.03), (31.48, 40.76, 7.03), (31.48, 40.76, 7.03), (31.48, 40.76, 7.03), (31.48, 40.76, 7.03), (31.48, 40.76, 7.03), (31.48, 40.76, 7.03), (31.48, 40.76, 7.03), (31.48, 40.76, 7.03), (31.48, 40.76, 7.03), (31.48, 40.76, 7.03), (31.48, 40.76, 7.03), (31.48, 40.76, 7.03), (31.48, 40.76, 7.03), (31.48, 40.76, 7.03), (31.48, 40.76, 7.03), (31.48, 40.76, 7.03), (31.48, 40.76, 7.03), (31.48, 40.76, 7.03), (31.48, 40.76, 7.03), (31.48, 40.76, 7.03), (31.48, 40.76, 7.03), (31.48, 40.76, 7.03), (31.48, 40.76, 7.03), (31.48, 40.76, 7.03), (31.48, 40.76, 7.03), (31.48, 40.76, 7.03), (31.48, 40.76, 7.03), (31.48, 40.76, 7.03), (31.48, 40.76, 7.03), (31.48, 40.76, 7.03), (31.48, 40.76, 7.03), (31.48, 40.76, 7.03), (31.48, 40.76, 7.03), (31.48, 40.76, 7.03), (31.48, 40.76, 7.03), (31.48, 40.76, 7.03), (31.48, 40.76, 7.03), (31.48, 40.76, 7.03), (31.48, 40.76, 7.03), (31.48, 40.76, 7.03), (31.48, 40.76, 7.03), (31.48, 40.76, 7.03), (31.48, 40.76, 7.03), (31.48, 40.76, 7.03), (31.48, 40.76, 7.03), (31.48, 40.76, 7.03), (31.48, 40.76, 7.03), (31.48, 40.76, 7.03), (31.48, 40.76, 7.03), (31.48, 40.76, 7.03), (31.48, 40.76, 7.03), (31.48, 40.76, 7.03), (31.48, 40.76, 7.03)7.03), (31.31, 40.76, 7.03), (29.77, 40.76, 7.03), (29.61, 40.76, 7.03), (37.53, 40.76, 7.01), (28.68, 40.76, 7.01), (28.6, 40.76, 10.93), (28.6, 40.76, 7.07), (74.47, 88.25, 9.93), (74.47, 88.25, 7.93), (80.56, 88.25, 5.93), (74.47, 88.25, 5.93), (80.56, 88.25, 3.93), (74.47, 88.25, 3.93), (80.56, 88.25, 1.93), (74.47, 88.25, 1.93), (79.77, 88.25, 9.03), (79.61, 88.25, 1.93)9.03), (78.33, 88.25, 9.03), (78.17, 88.25, 9.03), (78.97, 88.25, 6.93), (80.47, 88.25, 6.93), (80.47, 88.25, 9.01), (77.47, 88.25, 6.93), (77.47, 88.25, 9.01), (74.53, 88.25, 0.01), (81.56, 88.25, 0.01), (77.32, 88.25, 0.01), (80.62, 88.25, 0.01), (75.49, 88.25, 0.01), (77.24, 88.06, 10.75), (77.25, 88.25, 8.93), (77.25, 88.25, 9.07), (77.25, 88.25, 6.99), (74.46, 88.25, 9.07), (77.25, 88.25, 9.07), (77.25, 88.25, 9.07), (77.25, 88.25, 9.07), (77.25, 88.25, 9.07), (77.25, 88.25, 9.07), (77.25, 88.25, 9.07), (77.25, 88.25, 9.07), (77.25, 88.25, 9.07), (77.25, 88.25, 9.07), (77.25, 88.25, 9.07), (77.25, 88.25, 9.07), (77.25, 88.25, 9.07), (77.25, 88.25, 9.07), (77.25, 88.25, 9.07), (77.25, 88.25, 9.07), (77.25, 88.25, 9.07), (77.25, 88.25, 9.07), (77.25, 88.25, 9.07), (77.25, 88.25, 9.07), (77.25, 88.25, 9.07), (77.25, 88.25, 9.07), (77.25, 88.25, 9.07), (77.25, 88.25, 9.07), (77.25, 88.25, 9.07), (77.25, 88.25, 9.07), (77.25, 88.25, 9.07), (77.25, 88.25, 9.07), (77.25, 88.25, 9.07), (77.25, 88.25, 9.07), (77.25, 88.25, 9.07), (77.25, 88.25, 9.07), (77.25, 88.25, 9.07), (77.25, 88.25, 9.07), (77.25, 88.25, 9.07), (77.25, 88.25, 9.07), (77.25, 88.25, 9.07), (77.25, 88.25, 9.07), (77.25, 88.25, 9.07), (77.25, 88.25, 9.07), (77.25, 88.25, 9.07), (77.25, 88.25, 9.07), (77.25, 88.25, 9.07), (77.25, 88.25, 9.07), (77.25, 88.25, 9.07), (77.25, 88.25, 9.07), (77.25, 88.25, 9.07), (77.25, 88.25, 9.07), (77.25, 88.25, 9.07), (77.25, 88.25, 9.07), (77.25, 88.25, 9.07), (77.25, 88.25, 9.07), (77.25, 88.25, 9.07), (77.25, 88.25, 9.07), (77.25, 88.25, 9.07), (77.25, 88.25, 9.07), (77.25, 88.25, 9.07), (77.25, 88.25, 9.07), (77.25, 88.25, 9.07), (77.25, 88.25, 9.07), (77.25, 88.25, 9.07), (77.25, 88.25, 9.07), (77.25, 88.25, 9.07), (77.25, 88.25, 9.07), (77.25, 88.25, 9.07), (77.25, 88.25, 9.07), (77.25, 88.25, 9.07), (77.25, 88.25, 9.07), (77.25, 88.25, 9.07), (77.25, 88.25, 9.07), (77.25, 88.25, 9.07), (77.25, 88.25, 9.07), (77.25, 88.25, 9.07), (77.25, 88.25, 9.07), (77.25, 88.25, 9.07), (77.25, 88.25, 9.07), (77.25, 88.25, 9.07), (77.25, 88.25, 9.07), (77.25, 88.25, 9.07), (77.25, 88.25, 9.07), (77.25, 88.25, 9.07), (77.25, 88.25, 9.07), (77.25, 9.07), (77.25, 9.07), (77.25, 9.07), (77.25, 9.07), (77.25, 9.07), (77.25, 9.07), (77.25, 9.07), (77.25, 9.07), (77.25, 910.93), (74.46, 88.25, 0.07), (123.0, 66.27, 6.67), (123.0, 66.27, 3.33), (123.0, 66.33, 0.01), (123.0, 74.05, 0.01), (123.0, 68.25, 0.01), (123.0, 70.25, 0.01), (123.0, 72.25, 0.01), (123.0, 66.26, 9.93), (123.0, 66.26, 0.07), (155.85, 77.35, 9.04), (155.85, 77.49, 9.04), (155.85, 78.87, 9.04), (155.85, 79.0, 9.04), (155.85, 80.38, 9.04), (155.85, 80.52, 9.04), (155.85, 81.9, 9.04), (155.85, 82.03, 9.04), (155.85, 83.42, 9.04), (155.85, 83.55, 9.04), (155.85, 84.93, 9.04), (155.85, 85.07,

9.04), (155.85, 86.45, 9.04), (155.85, 86.58, 9.04), (155.85, 76.5, 9.01), (155.85, 87.43, 9.01), (155.85, 87.5, 9.93), (155.85, 87.5, 9.07), (145.68, 87.75, 9.04), (145.81, 87.75, 9.04), (147.24, 87.75, 9.04), (147.37, 87.75, 9.04), (148.8, 87.75, 9.04), (147.37, 87.75, 9.04), (148.8, 87.75, 9.04), (148.8, 87.75, 9.04), (148.8, 87.75, 9.04), (148.8, 87.75, 9.04), (148.8, 87.75, 9.04), (148.8, 87.75, 9.04), (148.8, 87.75, 9.04), (148.8, 87.75, 9.04), (148.8, 87.75, 9.04), (148.8, 87.75, 9.04), (148.8, 87.75, 9.04), (148.8, 87.75, 9.04), (148.8, 87.75, 9.04), (148.8, 87.75, 9.04), (148.8, 87.75, 9.04), (148.8, 87.75, 9.04), (148.8, 87.75, 9.04), (148.8, 87.75, 9.04), (148.8, 87.75, 9.04), (148.8, 87.75, 9.04), (148.8, 87.75, 9.04), (148.8, 87.75, 9.04), (148.8, 87.75, 9.04), (148.8, 87.75, 9.04), (148.8, 87.75, 9.04), (148.8, 87.75, 9.04), (148.8, 87.75, 9.04), (148.8, 87.75, 9.04), (148.8, 87.75, 9.04), (148.8, 87.75, 9.04), (148.8, 87.75, 9.04), (148.8, 87.75, 9.04), (148.8, 87.75, 9.04), (148.8, 87.75, 9.04), (148.8, 87.75, 9.04), (148.8, 87.75, 9.04), (148.8, 87.75, 9.04), (148.8, 87.75, 9.04), (148.8, 87.75, 9.04), (148.8, 87.75, 9.04), (148.8, 87.75, 9.04), (148.8, 87.75, 9.04), (148.8, 87.75, 9.04), (148.8, 87.75, 9.04), (148.8, 87.75, 9.04), (148.8, 87.75, 9.04), (148.8, 87.75, 9.04), (148.8, 87.75, 9.04), (148.8, 87.75, 9.04), (148.8, 87.75, 9.04), (148.8, 87.75, 9.04), (148.8, 87.75, 9.04), (148.8, 87.75, 9.04), (148.8, 87.75, 9.04), (148.8, 87.75, 9.04), (148.8, 87.75, 9.04), (148.8, 87.75, 9.04), (148.8, 87.75, 9.04), (148.8, 87.75, 9.04), (148.8, 87.75, 9.04), (148.8, 87.75, 9.04), (148.8, 87.75, 9.04), (148.8, 87.75, 9.04), (148.8, 87.75, 9.04), (148.8, 87.75, 9.04), (148.8, 87.75, 9.04), (148.8, 87.75, 9.04), (148.8, 87.75, 9.04), (148.8, 87.75, 9.04), (148.8, 87.75, 9.04), (148.8, 87.75, 9.04), (148.8, 87.75, 9.04), (148.8, 87.75, 9.04), (148.8, 87.75, 9.04), (148.8, 87.75, 9.04), (148.8, 87.75, 9.04), (148.8, 87.75, 9.04), (148.8, 9.04), (148.8, 9.04), (148.8, 9.04), (148.8, 9.04), (148.8, 9.04), (148.8, 9.04), (148.8, 9.04), (148.8, 9.04), (148.8, 9.04), (148.8, 9.04), (148.8, 9.04), (148.8, 9.04), (148.8, 9.087.75, 9.04), (148.93, 87.75, 9.04), (150.35, 87.75, 9.04), (150.49, 87.75, 9.04), (151.91, 87.75, 9.04), (152.04, 87.75, 9.04), (153.47, 87.75, 9.04), (153.6, 87.75, 9.04), (155.03, 87.75, 9.04), (155.16, 87.75, 9.04), (144.81, 87.75, 9.01), (156.03, 87.75, 9.01), (156.1, 87.75, 9.93), (156.1, 87.75, 9.07), (93.56, 41.26, 9.04), (93.44, 41.26, 9.04), (91.85, 41.26, 9.04), (93.44, 41.26, 9.04), (93.44, 41.26, 9.04), (93.44, 41.26, 9.04), (93.44, 41.26, 9.04), (93.44, 41.26, 9.04), (93.44, 41.26, 9.04), (93.44, 41.26, 9.04), (93.44, 41.26, 9.04), (93.44, 41.26, 9.04), (93.44, 41.26, 9.04), (93.44, 41.26, 9.04), (93.44, 41.26, 9.04), (93.44, 41.26, 9.04), (93.44, 41.26, 9.04), (93.44, 41.26, 9.04), (93.44, 41.26, 9.04), (93.44, 41.26, 9.04), (93.44, 41.26, 9.04), (93.44, 41.26, 9.04), (93.44, 41.26, 9.04), (93.44, 41.26, 9.04), (93.44, 41.26, 9.04), (93.44, 41.26, 9.04), (93.44, 41.26, 9.04), (93.44, 41.26, 9.04), (93.44, 41.26, 9.04), (93.44, 41.26, 9.04), (93.44, 41.26, 9.04), (93.44, 41.26, 9.04), (93.44, 41.26, 9.04), (93.44, 41.26, 9.04), (93.44, 41.26, 9.04), (93.44, 41.26, 9.04), (93.44, 41.26, 9.04), (93.44, 41.26, 9.04), (93.44, 41.26, 9.04), (93.44, 41.26, 9.04), (93.44, 41.26, 9.04), (93.44, 41.26, 9.04), (93.44, 41.26, 9.04), (93.44, 41.26, 9.04), (93.44, 41.26, 9.04), (93.44, 41.26, 9.04), (93.44, 41.26, 9.04), (93.44, 41.26, 9.04), (93.44, 41.26, 9.04), (93.44, 41.26, 9.04), (93.44, 41.26, 9.04), (93.44, 41.26, 9.04), (93.44, 41.26, 9.04), (93.44, 41.26, 9.04), (93.44, 41.26, 9.04), (93.44, 41.26, 9.04), (93.44, 41.26, 9.04), (93.44, 41.26, 9.04), (93.44, 41.26, 9.04), (93.44, 41.26, 9.04), (93.44, 41.26, 9.04), (93.44, 41.26, 9.04), (93.44, 41.26, 9.04), (93.44, 41.26, 9.04), (93.44, 41.26, 9.04), (93.44, 41.26, 9.04), (93.44, 41.26, 9.04), (93.44, 41.26, 9.04), (93.44, 41.26, 9.04), (93.44, 41.26, 9.04), (93.44, 41.26, 9.04), (93.44, 41.26, 9.04), (93.44, 41.26, 9.04), (93.44, 41.26, 9.04), (93.44, 41.26, 9.04), (93.44, 41.26, 9.04), (93.44, 41.26, 9.04), (93.44, 41.26, 9.04), (93.44, 41.26, 9.04), (93.44, 41.26, 9.04), (93.44, 41.26, 9.04), (93.44, 41.26, 9.04), (93.44, 41.26, 9.04), (93.44, 41.26, 9.04), (93.44, 41.26, 9.04), (93.44, 41.26, 9.04), (93.44, 41.26, 9.04), (93.44, 41.26, 9.04), (93.44, 41.26, 9.04), (93.44, 41.26, 9.049.04), (91.73, 41.26, 9.04), (90.14, 41.26, 9.04), (90.01, 41.26, 9.04), (88.43, 41.26, 9.04), (88.3, 41.26, 9.04), (86.72, 41.26, 9.04), (86.59, 41.26, 9.04), (85.01, 41.26, 9.04), (84.88, 41.26, 9.04), (83.29, 41.26, 9.04), (83.17, 41.26, 9.04), (94.52, 41.26, 9.01), (82.21, 41.26, 9.01), (82.14, 41.26, 9.93), (82.14, 41.26, 9.07), (156.35, 51.62, 9.04), (156.35, 51.49, 9.04), (156.35, 50.03, 9.04), (156.35, 49.9, 9.04), (156.35, 48.45, 9.04), (156.35, 48.31, 9.04), (156.35, 46.86, 9.04), (156.35, 46.73, 9.04), (156.35, 45.27, 9.04), (156.35, 45.14, 9.04), (156.35, 43.68, 9.04), (156.35, 43.55, 9.04), (156.35, 42.1, 9.04), (156.35, 41.97, 9.04), (156.35, 52.51, 9.01), (156.35, 41.08, 9.01), (156.35, 41.01, 9.93), (156.35, 41.01, 9.07), (93.56, 40.76, 9.04), (93.44, 40.76, 9.04), (91.85, 40.76, 9.04), (91.73, 40.76, 9.04), (90.14, 40.76, 9.04), (90.01, 40.76, 9.04), (88.43, 40.76, 9.04), (88.3, 40.76, 9.04), (86.72, 40.76, 9.04), (86.59, 40.76, 9.04), (85.01, 40.76, 9.04), (84.88, 40.76, 9.04), (83.29, 40.76, 9.04), (83.17, 40.76, 9.04), (94.52, 40.76, 9.01), (82.21, 40.76, 9.01), (82.14, 40.76, 9.93), (82.14, 40.76, 9.07), (96.86, 88.25, 9.04), (96.73, 88.25, 9.04), (95.25, 88.25, 9.04), (95.11, 88.25, 9.04), (93.62, 88.25, 9.04), (93.49, 88.25, 9.04), (92.0, 88.25, 9.04), (91.87, 88.25, 9.04), (90.38, 88.25, 9.04), (90.25, 88.25, 9.04), (88.76, 88.25, 9.04), (88.63, 88.25, 9.04), (87.14, 88.25, 9.04), (87.01, 88.25, 9.04), (97.77, 88.25, 9.01), (86.11, 88.25, 9.01), (86.04, 88.25, 9.93), (86.04, 88.25, 9.07), (27.35, 79.65, 10.04), (27.35, 79.78, 10.04), (27.35, 81.33, 10.04), (27.35, 81.46, 10.04), (27.35, 83.01, 10.04), (27.35, 83.14, 10.04), (27.35, 84.69, 10.04), (27.35, 84.82, 10.04), (27.35, 86.37, 10.04), (27.35, 86.5, 10.04), (27.35, 78.72, 10.01), (27.35, 87.43, 10.01), (27.35, 87.5, 10.93), (27.35, 87.5, 10.93), (27.35, 87.5, 10.93), (27.35, 87.5, 10.93), (27.35, 87.5, 10.93), (27.35, 87.5, 10.93), (27.35, 87.5, 10.93), (27.35, 87.5, 10.93), (27.35, 87.5, 10.93), (27.35, 87.5, 10.93), (27.35, 87.5, 10.93), (27.35, 87.5, 10.93), (27.35, 87.5, 10.93), (27.35, 87.5, 10.93), (27.35, 87.5, 10.93), (27.35, 87.5, 10.93), (27.35, 87.5, 10.93), (27.35, 87.5, 10.93), (27.35, 87.5, 10.93), (27.35, 87.5, 10.93), (27.35, 87.5, 10.93), (27.35, 87.5, 10.93), (27.35, 87.5, 10.93), (27.35, 87.5, 10.93), (27.35, 87.5, 10.93), (27.35, 87.5, 10.93), (27.35, 87.5, 10.93), (27.35, 87.5, 10.93), (27.35, 87.5, 10.93), (27.35, 87.5, 10.93), (27.35, 87.5, 10.93), (27.35, 87.5, 10.93), (27.35, 87.5, 10.93), (27.35, 87.5, 10.93), (27.35, 87.5, 10.93), (27.35, 87.5, 10.93), (27.35, 87.5, 10.93), (27.35, 87.5, 10.93), (27.35, 87.5, 10.93), (27.35, 87.5, 10.93), (27.35, 87.5, 10.93), (27.35, 87.5, 10.93), (27.35, 87.5, 10.93), (27.35, 87.5, 10.93), (27.35, 87.5, 10.93), (27.35, 87.5, 10.93), (27.35, 87.5, 10.93), (27.35, 87.5, 10.93), (27.35, 87.5, 10.93), (27.35, 87.5, 10.93), (27.35, 87.5, 10.93), (27.35, 87.5, 10.93), (27.35, 87.5, 10.93), (27.35, 87.5, 10.93), (27.35, 87.5, 10.93), (27.35, 87.5, 10.93), (27.35, 87.5, 10.93), (27.35, 87.5, 10.93), (27.35, 87.5, 10.93), (27.35, 87.5, 10.93), (27.35, 87.5, 10.93), (27.35, 87.5, 10.93), (27.35, 87.5, 10.93), (27.35, 87.5, 10.93), (27.35, 87.5, 10.93), (27.35, 87.5, 10.93), (27.35, 87.5, 10.93), (27.35, 87.5, 10.93), (27.35, 87.5, 10.93), (27.35, 87.5, 10.93), (27.35, 87.5, 10.93), (27.35, 87.5, 10.93), (27.35, 87.5, 10.93), (27.35, 87.5, 10.93), (27.35, 87.5, 10.93), (27.35, 87.5, 10.93), (27.35, 87.5, 10.93), (27.35, 87.5, 10.93), (27.35, 87.5, 10.93), (27.35, 87.5, 10.93), (27.35, 87.5, 10.93), (27.35, 87.5, 10.93), (27.35, 87.5, 10.93), (27.35, 87.5, 10.93), (27.35, 87.5, 10.93), (27.35, 87.5, 10.93), (27.35, 87.5, 10.93), (27.35, 87.5, 10.93), (27.35, 87.5, 10.87.5, 10.07), (39.26, 87.75, 10.04), (39.13, 87.75, 10.04), (37.68, 87.75, 10.04), (37.55, 87.75, 10.04), (36.1, 87.75, 10.04), (35.97, 87.75, 10.04), (34.52, 87.75, 10.04), (34.39, 87.75, 10.04), (32.94, 87.75, 10.04), (32.81, 87.75, 10.04), (31.36, 87.75, 10.04), (31.22, 87.75, 10.04), (29.77, 87.75, 10.04), (29.64, 87.75, 10.04), (28.19, 87.75, 10.04), (28.06, 87.75, 10.04), (29.64, 87.75, 10.04), (28.19, 87.75, 10.04), (28.06, 87.75, 10.04), (29.64, 87.75, 10.04), (29.64, 87.75, 10.04), (29.64, 87.75, 10.04), (29.64, 87.75, 10.04), (29.64, 87.75, 10.04), (29.64, 87.75, 10.04), (29.64, 87.75, 10.04), (29.64, 87.75, 10.04), (29.64, 87.75, 10.04), (29.64, 87.75, 10.04), (29.64, 87.75, 10.04), (29.64, 87.75, 10.04), (29.64, 87.75, 10.04), (29.64, 87.75, 10.04), (29.64, 87.75, 10.04), (29.64, 87.75, 10.04), (29.64, 87.75, 10.04), (29.64, 87.75, 10.04), (29.64, 87.75, 10.04), (29.64, 87.75, 10.04), (29.64, 87.75, 10.04), (29.64, 87.75, 10.04), (29.64, 87.75, 10.04), (29.64, 87.75, 10.04), (29.64, 87.75, 10.04), (29.64, 87.75, 10.04), (29.64, 87.75, 10.04), (29.64, 87.75, 10.04), (29.64, 87.75, 10.04), (29.64, 87.75, 10.04), (29.64, 87.75, 10.04), (29.64, 87.75, 10.04), (29.64, 87.75, 10.04), (29.64, 87.75, 10.04), (29.64, 87.75, 10.04), (29.64, 87.75, 10.04), (29.64, 87.75, 10.04), (29.64, 87.75, 10.04), (29.64, 87.75, 10.04), (29.64, 87.75, 10.04), (29.64, 87.75, 10.04), (29.64, 87.75, 10.04), (29.64, 87.75, 10.04), (29.64, 87.75, 10.04), (29.64, 87.75, 10.04), (29.64, 87.75, 10.04), (29.64, 87.75, 10.04), (29.64, 87.75, 10.04), (29.64, 87.75, 10.04), (29.64, 87.75, 10.04), (29.64, 87.75, 10.04), (29.64, 87.75, 10.04), (29.64, 87.75, 10.04), (29.64, 87.75, 10.04), (29.64, 87.75, 10.04), (29.64, 87.75, 10.04), (29.64, 87.75, 10.04), (29.64, 87.75, 10.04), (29.64, 87.75, 10.04), (29.64, 87.75, 10.04), (29.64, 87.75, 10.04), (29.64, 87.75, 10.04), (29.64, 87.75, 10.04), (29.64, 87.75, 10.04), (29.64, 87.75, 10.04), (29.64, 87.75, 10.04), (29.64, 87.75, 10.04), (29.64, 87.75, 10.04), (29.64, 87.75, 10.04), (29.64, 87.75, 10.04), (29.64, 87.75, 10.04), (29.64, 87.75, 10.04), (29.64, 87.75, 87.75, 87.75, 87.75, 87.75, 87.75, 87.75, 87.75, 87.75, 87.75, 87.75, 87.75, 87.75, 87.75, 87.75, 87.75, 87.75, 87.75, 87.75, 87.75, 87.75, 87.75, 87.75, 87.75, 87.7587.75, 10.04), (40.15, 87.75, 10.01), (27.18, 87.75, 10.01), (27.1, 87.75, 10.93), (27.1, 87.75, 10.07), (26.85, 79.55, 10.04), (26.85, 79.69, 10.04), (26.85, 81.04, 10.04), (26.85, 81.17, 10.04), (26.85, 82.52, 10.04), (26.85, 82.65, 10.04), (26.85, 84.0, 10.04), (26.85, 84.13, 10.04), (26.85, 85.48, 10.04), (26.85, 85.62, 10.04), (26.85, 86.97, 10.04), (26.85,

87.1, 10.04), (26.85, 78.72, 10.01), (26.85, 87.93, 10.01), (26.85, 88.0, 10.93), (26.85, 88.0, 10.07), (41.21, 88.25, 10.04), (41.34, 88.25, 10.04), (42.84, 88.25, 10.04), (42.97, 88.25, 10.04), (44.48, 88.25, 10.04), (44.61, 88.25, 10.04), (46.12, 88.25, 10.04), (46.25, 88.25, 10.04), (47.76, 88.25, 10.04), (47.89, 88.25, 10.04), (49.39, 88.25, 10.04), (49.52, 88.25, 10.04), (51.03, 88.25, 10.04), (51.16, 88.25, 10.04), (52.67, 88.25, 10.04), (52.8, 88.25, 10.04), (40.29, 88.25, 10.01), (53.71, 88.25, 10.01), (53.78, 88.25, 10.93), (53.78, 88.25, 10.07), (82.5, 63.0, 15.0), (85.86, 63.0, 15.0), (84.01, 63.0, 17.84), (82.6, 63.0, 17.84), (85.42, 63.0, 17.84), (85.8, 63.0, 11.01), (82.22, 63.0, 11.01), (85.58, 63.0, 11.01), (82.44, 63.0, 11.01), (85.64, 63.0, 17.9), (85.87, 63.0, 18.93), (85.87, 63.0, 11.07), (85.72, 77.74, 15.0), (85.72, 77.67, 11.01), (85.72, 70.53, 11.01), (85.72, 75.75, 11.01), (85.72, 73.75, 11.01), (85.72, 71.75, 11.01), (85.72, 77.75, 18.93), (85.72, 77.75, 11.07), (85.86, 77.9, 15.0), (85.8, 77.9, 11.01), (82.22, 77.9, 11.01), (85.5, 77.9, 11.01), (83.5, 77.9, 11.01), (85.87, 77.9, 18.93), (85.87, 77.9, 11.07), (85.53, 82.15, 17.93), (85.53, 82.15, 15.93), (85.53, 82.15, 13.93), (85.53, 82.15, 11.93), (85.47, 82.15, 11.01), (82.22, 82.15, 11.01), (83.8, 82.15, 11.01), (85.54, 82.15, 18.93), (85.54, 82.15, 11.07), (98.1, 66.49, 15.0), (98.04, 66.49, 11.01), (95.67, 66.49, 11.01), (97.53, 66.49, 11.01), (98.11, 66.49, 18.93), (98.11, 66.49, 11.07), (98.26, 66.95, 15.0), (98.26, 66.89, 11.01), (98.26, 66.42, 11.01), (98.26, 66.71, 11.01), (98.26, 66.96, 18.93), (98.26, 66.96, 11.07), (100.81, 69.65, 15.0), (100.81, 69.59, 11.01), (100.81, 67.35, 11.01), (100.81, 69.2, 11.01), (100.81, 69.66, 18.93), (100.81, 69.66, 11.07), (99.62, 69.81, 15.0), (95.6, 69.81, 15.0), (98.28, 69.81, 17.84), (99.52, 69.81, 17.84), (97.03, 69.81, 17.84), (95.66, 69.81, 11.01), (100.88, 69.81, 11.01), (96.87, 69.81, 11.01), (99.68, 69.81, 11.01), (100.59, 69.81, 11.01), (96.81, 69.81, 17.9), (95.59, 69.81, 18.93), (95.59, 69.81, 11.07), (107.77, 67.11, 15.0), (107.71, 67.11, 11.01), (101.05, 67.11, 11.01), (105.78, 67.11, 11.01), (103.78, 67.11, 11.01),(102.9, 67.11, 11.01), (107.78, 67.11, 18.93), (107.78, 67.11, 11.07), (100.81, 58.56, 15.0), (100.81, 58.62, 11.01), (100.81, 60.87, 11.01), (100.81, 59.01, 11.01), (100.81, 58.55, 18.93), (100.81, 58.55, 11.07), (99.62, 58.4, 15.0), (95.6, 58.4, 15.0), (98.28, 58.4, 17.84), (99.52, 58.4, 17.84), (97.03, 58.4, 17.84), (95.66, 58.4, 11.01), (100.88, 58.4, 11.01), (96.87, 58.4, 11.01), (99.68, 58.4, 11.01), (100.59, 58.4, 11.01), (96.81, 58.4, 17.9), (95.59, 58.4, 18.93), (95.59, 58.4, 11.07), (95.6, 61.1, 15.0), (95.66, 61.1, 11.01), (100.88, 61.1, 11.01), (100.59, 61.1, 11.01), (97.59, 61.1, 11.01), (99.59, 61.1, 11.01), (95.59, 61.1, 18.93), (95.59, 61.1, 11.07), (95.44, 77.79, 15.0), (95.44, 81.99, 15.0), (95.44, 79.14, 17.84), (95.44, 77.89, 17.84), (95.44, 80.38, 17.84), (95.44, 81.93, 11.01), (95.44, 74.56, 11.01), (95.44, 80.54, 11.01), (95.44, 77.73, 11.01), (95.44, 75.73, 11.01), (95.44, 80.6, 17.9), (95.44, 82.0, 18.93), (95.44, 82.0, 11.07), (107.93, 47.02, 15.0),

(107.93, 47.08, 11.01), (107.93, 54.05, 11.01), (107.93, 49.0, 11.01), (107.93, 51.0, 11.01), (107.93, 53.0, 11.01),(107.93, 47.01, 18.93), (107.93, 47.01, 11.07), (119.53, 78.2, 15.0), (119.47, 78.2, 11.01), (116.71, 78.2, 11.01),(119.17, 78.2, 11.01), (118.56, 78.2, 11.01), (119.54, 78.2, 18.93), (119.54, 78.2, 11.07), (119.39, 66.53, 15.0), (119.39, 66.59, 11.01), (119.39, 77.97, 11.01), (119.39, 68.51, 11.01), (119.39, 70.51, 11.01), (119.39, 72.51, 11.01), (119.39, 74.51, 11.01), (119.39, 76.51, 11.01), (119.39, 66.52, 18.93), (119.39, 66.52, 11.07), (122.85, 66.37, 15.0), (122.78, 66.37, 11.01), (119.32, 66.37, 11.01), (119.61, 66.37, 11.01), (120.86, 66.37, 11.01), (122.85, 66.37, 18.93), (122.85, 66.37, 11.07), (123.01, 47.02, 15.0), (123.01, 47.08, 11.01), (123.01, 55.67, 11.01), (123.01, 49.0, 11.01), (123.01, 51.0, 11.01), (123.01, 53.0, 11.01), (123.01, 53.82, 11.01), (123.01, 47.01, 18.93), (123.01, 47.01, 11.07), (146.36, 81.99, 17.93), (146.36, 73.54, 15.93), (146.36, 81.99, 15.93), (146.36, 73.54, 13.93), (146.36, 81.99, 13.93), (146.36, 73.54, 11.93), (146.36, 81.99, 11.93), (146.36, 74.54, 16.62), (146.36, 74.7, 16.62), (146.36, 76.4, 16.62), (146.36, 76.56, 16.62), (146.36, 73.64, 10.01), (146.36, 77.46, 10.01), (146.36, 73.64, 16.59), (146.36, 77.46, 16.59), (146.36, 81.93, 10.01), (146.36, 72.08, 10.01), (146.36, 77.62, 10.01), (146.36, 73.48, 10.01), (146.36, 80.01, 10.01), (146.36, 78.01, 10.01), (146.36, 76.24, 10.01), (146.36, 74.86, 10.01), (146.36, 77.68, 11.51), (146.36, 77.68, 16.65), (146.36, 82.0, 18.93), (146.36, 82.0, 10.07), (146.6, 82.25, 17.93), (146.6, 82.25, 15.93), (146.6, 82.25, 13.93), (146.6, 82.25, 11.93), (146.53, 82.25, 10.01), (142.54, 82.25, 10.01), (146.04, 82.25, 10.01), (144.46, 82.25, 10.01), (146.61, 82.25, 18.93), (146.61, 82.25, 10.07), (146.6, 46.76, 17.93), (146.6, 46.76, 15.93), (146.6, 46.76, 13.93), (146.6, 46.76, 11.93), (146.53, 46.76, 10.01), (142.54, 46.76, 10.01), (146.04, 46.76, 10.01), (144.46, 46.76, 10.01), (146.61, 46.76, 18.93), (146.61, 46.76, 10.07), (54.13, 68.4, 9.93), (54.13, 68.4, 7.93), (54.13, 63.17, 5.93), (54.13, 68.4, 5.93), (54.13, 63.17, 3.93), (54.13, 68.4, 3.93), (54.13, 63.17, 1.93), (54.13, 68.4, 1.93), (54.13, 64.51, 6.84), (54.13, 63.26, 6.84), (54.13, 65.76, 6.84), (54.13, 68.33, 0.01), (54.13, 62.52, 0.01), (54.13, 65.91, 0.01), (54.13, 63.11, 0.01), (54.13, 62.82, 0.01), (54.13, 66.41, 0.01), (54.13, 65.98, 6.9), (54.13, 68.4, 10.93), (54.13, 68.4, 0.07), (81.63, 62.59, 9.93), (81.63, 62.59, 7.93), (77.04, 62.59, 5.93), (81.63, 62.59, 5.93), (77.04, 62.59, 3.93), (81.63, 62.59, 3.93), (77.04, 62.59, 1.93), (81.63, 62.59, 1.93), (78.63, 62.59, 6.84), (77.14, 62.59, 6.84), (80.13, 62.59, 6.84), (81.57, 62.59, 0.01), (73.04, 62.59, 0.01), (80.29, 62.59, 0.01), (76.98, 62.59, 0.01), (74.98, 62.59, 0.01), (80.35, 62.59, 6.9), (81.64, 62.59, 10.93), (81.64, 62.59, 0.07), (95.27, 55.12, 6.67), (95.27, 55.12, 3.33), (95.33, 55.12, 0.01), (105.79, 55.12, 0.01), (97.26, 55.12, 0.01), (99.26, 55.12, 0.01), (101.26, 55.12, 0.01), (103.26, 55.12, 0.01), (103.94, 55.12, 0.01), (95.26, 55.12, 9.93), (95.26, 55.12, 0.07), (95.11, 51.97, 6.67), (95.11, 47.02, 6.67), (95.11, 51.97, 3.33), (95.11, 47.02, 3.33), (95.11, 50.63, 6.84), (95.11, 51.88, 6.84), (95.11, 49.38, 6.84), (95.11, 47.08, 0.01), (95.11, 55.19, 0.01), (95.11, 49.23, 0.01), (95.11, 52.04, 0.01), (95.11, 54.89, 0.01), (95.11, 49.0, 0.01), (95.11, 54.04, 0.01), (95.11, 49.16, 6.9), (95.11, 47.01, 9.93), (95.11, 47.01, 0.07), (106.02, 47.02, 6.67), (106.02, 47.02, 3.33), (106.02, 47.08, 0.01), (106.02, 55.19, 0.01), (106.02, 54.89, 0.01), (106.02, 49.0, 0.01), (106.02, 51.0, 0.01), (106.02, 53.0, 0.01), (106.02, 47.01, 9.93), (106.02, 47.01, 0.07), (117.84, 10.07), (106.02, 10.07), (106.02, 10.07), (106.02, 10.07), (106.02, 10.07), (106.02, 10.07), (106.02, 10.07), (106.02, 10.07), (106.02, 10.07), (106.02, 10.07), (106.02, 10.07), (106.02, 10.07), (106.02, 10.07), (106.02, 10.07), (106.02, 10.07), (106.02, 10.07), (106.02, 10.07), (106.02, 10.07), (106.02, 10.07), (106.02, 10.07), (106.02, 10.07), (106.02, 10.07), (106.02, 10.07), (106.02, 10.07), (106.02, 10.07), (106.02, 10.07), (106.02, 10.07), (106.02, 10.07), (106.02, 10.07), (106.02, 10.07), (106.02, 10.07), (106.02, 10.07), (106.02, 10.07), (106.02, 10.07), (106.02, 10.07), (106.02, 10.07), (106.02, 10.07), (106.02, 10.07), (106.02, 10.07), (106.02, 10.07), (106.02, 10.07), (106.02, 10.07), (106.02, 10.07), (106.02, 10.07), (106.02, 10.07), (106.02, 10.07), (106.02, 10.07), (106.02, 10.07), (106.02, 10.07), (106.02, 10.07), (106.02, 10.07), (106.02, 10.07), (106.02, 10.07), (106.02, 10.07), (106.02, 10.07), (106.02, 10.07), (106.02, 10.07), (106.02, 10.07), (106.02, 10.07), (106.02, 10.07), (106.02, 10.07), (106.02, 10.07), (106.02, 10.07), (106.02, 10.07), (106.02, 10.07), (106.02, 10.07), (106.02, 10.07), (106.02, 10.07), (106.02, 10.07), (106.02, 10.07), (106.02, 10.07), (106.02, 10.07), (106.02, 10.07), (106.02, 10.07), (106.02, 10.07), (106.02, 10.07), (106.02, 10.07), (106.02, 10.07), (106.02, 10.07), (106.02, 10.07), (106.02, 10.07), (106.02, 10.07), (106.02, 10.07), (106.02, 10.07), (106.02, 10.07), (106.02, 10.07), (106.02, 10.07), (106.02, 10.07), (106.02, 10.07), (106.02, 10.07), (106.02, 10.07), (106.02, 10.07), (106.02, 10.07), (106.02, 10.07), (106.02, 10.07), (106.02, 10.07), (106.02, 10.07), (106.02, 10.07), (106.02, 10.07), (106.02, 10.07), (106.02, 10.07), (106.02, 10.07), (106.02, 10.07), (106.02, 10.07), (106.02, 10.07), (106.02, 10.07), (106.02, 10.07), (106.02, 10.07), (106.02, 10.07), (106.02, 10.07), (106.02, 10.07), (106.02, 10.07), (106.02, 10.07), (106.02, 1053.41, 6.67), (117.84, 53.41, 3.33), (117.9, 53.41, 0.01), (122.77, 53.41, 0.01), (119.82, 53.41, 0.01), (121.82, 53.41, 0.01), (117.83, 53.41, 9.93), (117.83, 53.41, 0.07), (117.68, 51.49, 6.67), (117.68, 47.02, 6.67), (117.68, 51.49, 3.33), (117.68, 47.02, 3.33), (117.68, 50.15, 6.84), (117.68, 51.4, 6.84), (117.68, 48.9, 6.84), (117.68, 47.08, 0.01), (117.68, 53.18, 0.01), (117.68, 48.75, 0.01), (117.68, 51.56, 0.01), (117.68, 48.68, 6.9), (117.68, 47.01, 9.93), (117.68, 47.01, 0.07), (123.0, 62.43, 6.67), (123.0, 62.43, 3.33), (123.0, 62.37, 0.01), (123.0, 53.65, 0.01), (123.0, 60.45, 0.01), (123.0, 58.45, 0.01), (123.0, 56.45, 0.01), (123.0, 55.5, 0.01), (123.0, 62.44, 9.93), (123.0, 62.44, 0.07), (118.1, 62.59, 6.67), (122.84, 62.59, 6.67), (118.1, 62.59, 3.33), (122.84, 62.59, 3.33), (118.72, 62.59, 8.03), (118.88, 62.59, 8.03), (119.83, 62.59, 8.03), (119.99, 62.59, 8.03), (119.36, 62.59, 6.84), (118.19, 62.59, 6.84), (118.19, 62.59, 8.01), (120.52, 62.59, 6.84), (120.52, 62.59, 8.01), (122.78, 62.59, 0.01), (117.76, 62.59, 0.01), (120.68, 62.59, 0.01), (118.04, 62.59, 0.01), (120.91, 62.59, 0.01), (120.75, 62.69, 9.75), (120.74, 62.59, 7.93), (120.74, 62.59, 8.07), (120.74, 62.59, 6.9), (122.85, 6.9), (120.74, 62.59, 6.9), (120.74, 62.59, 6.9), (120.74, 62.59, 6.9), (120.74, 62.59, 6.9), (120.74, 62.59, 6.9), (120.74, 62.59, 6.9), (120.74, 62.59, 6.9), (120.74, 62.59, 6.9), (120.74, 62.59, 6.9), (120.74, 62.59, 6.9), (120.74, 62.59, 6.9), (120.74, 62.59, 6.9), (120.74, 62.59, 6.9), (120.74, 62.59, 6.9), (120.74, 62.59, 6.9), (120.74, 62.59, 6.9), (120.74, 62.59, 6.9), (120.74, 62.59, 6.9), (120.74, 62.59, 6.9), (120.74, 62.59, 6.9), (120.74, 62.59, 6.9), (120.74, 62.59, 6.9), (120.74, 62.59, 6.9), (120.74, 62.59, 6.9), (120.74, 62.59, 6.9), (120.74, 62.59, 6.9), (120.74, 62.59, 6.9), (120.74, 62.59, 6.9), (120.74, 62.59, 6.9), (120.74, 62.59, 6.9), (120.74, 62.59, 6.9), (120.74, 62.59, 6.9), (120.74, 62.59, 6.9), (120.74, 62.59, 6.9), (120.74, 62.59, 6.9), (120.74, 62.59, 6.9), (120.74, 62.59, 6.9), (120.74, 62.59, 6.9), (120.74, 62.59, 6.9), (120.74, 62.59, 6.9), (120.74, 62.59, 6.9), (120.74, 62.59, 6.9), (120.74, 62.59, 6.9), (120.74, 62.59, 6.9), (120.74, 62.59, 6.9), (120.74, 62.59, 6.9), (120.74, 62.59, 6.9), (120.74, 62.59, 6.9), (120.74, 62.59, 6.9), (120.74, 62.59, 6.9), (120.74, 62.59, 6.9), (120.74, 62.59, 6.9), (120.74, 62.59, 6.9), (120.74, 62.59, 6.9), (120.74, 62.59, 6.9), (120.74, 62.59, 6.9), (120.74, 62.59, 6.9), (120.74, 62.59, 6.9), (120.74, 62.59, 6.9), (120.74, 62.59, 6.9), (120.74, 62.59, 6.9), (120.74, 62.59, 6.9), (120.74, 62.59, 6.9), (120.74, 62.59, 6.9), (120.74, 62.59, 6.9), (120.74, 62.59, 6.9), (120.74, 62.59, 6.9), (120.74, 62.59, 6.9), (120.74, 62.59, 6.9), (120.74, 62.59, 6.9), (120.74, 62.59, 6.9), (120.74, 62.59, 6.9), (120.74, 62.59, 6.9), (120.74, 62.59, 6.9), (120.74, 62.59, 6.9), (120.74, 62.59, 6.9), (120.74, 62.59, 6.9), (120.74, 62.59, 6.9), (120.74, 62.59, 6.9), (120.74, 62.59, 6.9), (120.74, 62.59, 6.9), (120.74, 62.59, 6.9), (120.74, 62.59, 62.59, 62.59), (120.74, 62.59, 62.59), (120.74, 62.59), (120.74, 62.59), (120.74, 62.59), (120.62.59, 9.93), (122.85, 62.59, 0.07), (119.21, 66.57, 6.67), (119.21, 66.57, 3.33), (119.21, 66.63, 0.01), (119.21, 78.43, 0.01), (119.21, 78.13, 0.01), (119.21, 68.55, 0.01), (119.21, 70.55, 0.01), (119.21, 72.55, 0.01), (119.21, 74.55, 0.01), (119.21, 76.55, 0.01), (119.21, 66.56, 9.93), (119.21, 66.56, 0.07), (105.77, 73.89, 6.67), (105.77, 73.89, 3.33), (105.77, 73.89, 6.67), (105.77, 73.89, 6.67), (105.77, 73.89, 6.67), (105.77, 73.89, 6.67), (105.77, 73.89, 6.67), (105.77, 73.89, 6.67), (105.77, 73.89, 6.67), (105.77, 73.89, 6.67), (105.77, 73.89, 6.67), (105.77, 73.89, 6.67), (105.77, 73.89, 6.67), (105.77, 73.89, 6.67), (105.77, 73.89, 6.67), (105.77, 73.89, 6.67), (105.77, 73.89, 6.67), (105.77, 73.89, 6.67), (105.77, 73.89, 6.67), (105.77, 73.89, 6.67), (105.77, 73.89, 6.67), (105.77, 73.89, 6.67), (105.77, 73.89, 6.67), (105.77, 73.89, 6.67), (105.77, 73.89, 6.67), (105.77, 73.89, 6.67), (105.77, 73.89, 6.67), (105.77, 73.89, 6.67), (105.77, 73.89, 6.67), (105.77, 73.89, 6.67), (105.77, 73.89, 6.67), (105.77, 73.89, 6.67), (105.77, 73.89, 6.67), (105.77, 73.89, 6.67), (105.77, 73.89, 6.67), (105.77, 73.89, 6.67), (105.77, 73.89, 6.67), (105.77, 73.89, 6.67), (105.77, 73.89, 6.67), (105.77, 73.89, 6.67), (105.77, 73.89, 6.67), (105.77, 73.89, 6.67), (105.77, 73.89, 6.67), (105.77, 73.89, 6.67), (105.77, 73.89, 6.67), (105.77, 73.89, 6.67), (105.77, 73.89, 6.67), (105.77, 73.89), (105.77, 73.89), (105.77, 73.89), (105.77, 73.89), (105.77, 73.89), (105.77, 73.89), (105.77, 73.89), (105.77, 73.89), (105.77, 73.89), (105.77, 73.89), (105.77, 73.89), (105.77, 73.89), (105.77, 73.89), (105.77, 73.89), (105.77, 73.89), (105.77, 73.89), (105.77, 73.89), (105.77, 73.89), (105.77, 73.89), (105.77, 73.89), (105.77, 73.89), (105.77, 73.89), (105.77, 73.89), (105.77, 73.89), (105.77, 73.89), (105.77, 73.89), (105.77, 73.89), (105.77, 73.89), (105.77, 73.89), (105.77, 73.89), (105.77, 73.89), (105.77, 73.89), (105.77, 73.89), (105.77, 73.89), (105.77, 73.89), (105.77, 73.89), (105.77, 73.89), (105.77, 73.89), (105.77, 73.89), (105.77, 73.89), (105.77, 73.89), (105.77, 73.89), (105.77, 73.89), (105.77, 73.89), (105.77, 73.89), (105.77, 73.89), (105.77, 73.89), (105.77, 73.89), (105.77, 73.89), (105.77, 73.89), (105.77, 73.89), (105.77, 73.89), (105.77, 73.8 73.89, 0.01), (95.23, 73.89, 0.01), (103.78, 73.89, 0.01), (101.78, 73.89, 0.01), (99.78, 73.89, 0.01), (97.78, 73.89, 0.01), (97.08, 73.89, 0.01), (105.78, 73.89, 9.93), (105.78, 73.89, 0.07), (105.93, 71.53, 6.67), (105.93, 66.57, 6.67), (105.93, 6.67), (105.93, 6.67), (105.93, 6.67), (105.93, 6.67), (105.93, 6.67), (105.93, 6.67), (105.93, 6.67), (105.93, 6.67), (105.93, 6.67), (105.93, 6.67), (105.93, 6.67), (105.93, 6.67), (105.93, 6.67), (105.93, 6.67), (105.93, 6.67), (105.93, 6.67), (105.93, 6.67), (105.93, 6.67), (105.93, 6.67), (105.93, 6.67), (105.93, 6.67), (105.93, 6.67), (105.93, 6.67), (105.93, 6.67), (105.93, 6.67), (105.93, 6.67), (105.93, 6.67), (105.93, 6.67), (105.93, 6.67), (105.93, 6.67), (105.93, 6.67), (105.93, 6.67), (105.93, 6.67), (105.93, 6.67), (105.93, 6.67), (105.93, 6.67), (105.93, 6.67), (105.93, 6.67), (105.93, 6.67), (105.93, 6.67), (105.93, 6.67), (105.93, 6.67), (105.93, 6.67), (105.93, 6.67), (105.93, 6.67), (105.93, 6.67), (105.93, 6.67), (105.93, 6.67), (105.93, 6.67), (105.93, 6.67), (105.93, 6.67), (105.93, 6.67), (105.93, 6.67), (105.93, 6.67), (105.93, 6.67), (105.93, 6.67), (105.93, 6.67), (105.93, 6.67), (105.93, 6.67), (105.93, 6.67), (105.93, 6.67), (105.93, 6.67), (105.93, 6.67), (105.93, 6.67), (105.93, 6.67), (105.93, 6.67), (105.93, 6.67), (105.93, 6.67), (105.93, 6.67), (105.93, 6.67), (105.93, 6.67), (105.93, 6.67), (105.93, 6.67), (105.93, 6.67), (105.93, 6.67), (105.93, 6.67), (105.93, 6.67), (105.93, 6.67), (105.93, 6.67), (105.93, 6.67), (105.93, 6.67), (105.93, 6.67), (105.93, 6.67), (105.93, 6.67), (105.93, 6.67), (105.93, 6.67), (105.93, 6.67), (105.93, 6.67), (105.93, 6.67), (105.93, 6.67), (105.93, 6.67), (105.93, 6.67), (105.93, 6.67), (105.93, 6.67), (105.93, 6.67), (105.93, 6.67), (105.93, 6.67), (105.93, 6.67), (105.93, 6.67), (105.93, 6.67), (105.93, 6.67), (105.93, 6.67), (105.93, 6.67), (105.93, 6.67), (105.93, 6.67), (105.93, 6.67), (105.93, 6.67), (105.93, 6.67), (105.93, 6.67), (105.93, 6.67), (105.93, 6.67), (105.93, 6.67), (105.93, 6.67), (105.93, 6.67), (105.93, 6.67), (105.93, 6.67), (105.93, 6.67), (105.93, 6.67), (105.93, 6.67), (105.93, 6.67), (105.93, 671.53, 3.33), (105.93, 66.57, 3.33), (105.93, 70.18, 6.84), (105.93, 71.43, 6.84), (105.93, 68.94, 6.84), (105.93, 66.63, 0.01), (105.93, 73.66, 0.01), (105.93, 68.78, 0.01), (105.93, 71.59, 0.01), (105.93, 68.55, 0.01), (105.93, 71.81, 0.01), (105.93, 68.72, 6.9), (105.93, 66.56, 9.93), (105.93, 66.56, 0.07), (85.53, 82.15, 7.93), (85.53, 82.15, 5.93), (85.53, 82.15, 3.93), (85.53, 82.15, 1.93), (85.47, 82.15, 0.01), (82.03, 82.15, 0.01), (83.65, 82.15, 0.01), (85.54, 82.15, 9.93), (85.54, 82.15, 0.07), (95.0, 66.57, 6.67), (95.0, 66.57, 3.33), (95.0, 66.63, 0.01), (95.0, 73.66, 0.01), (95.0, 68.55, 0.01),(95.0, 70.55, 0.01), (95.0, 72.55, 0.01), (95.0, 66.56, 9.93), (95.0, 66.56, 0.07), (81.95, 66.41, 6.67), (81.95, 66.41, 3.33),

(82.02, 66.41, 0.01), (85.76, 66.41, 0.01), (85.46, 66.41, 0.01), (83.94, 66.41, 0.01), (81.95, 66.41, 9.93), (81.95, 66.41, 9.93)0.07), (85.69, 81.99, 6.67), (85.69, 81.99, 3.33), (85.69, 81.93, 0.01), (85.69, 73.82, 0.01), (85.69, 80.01, 0.01), (85.69, 78.01, 0.01), (85.69, 76.01, 0.01), (85.69, 75.67, 0.01), (85.69, 82.0, 9.93), (85.69, 82.0, 0.07), (81.79, 47.02, 7.93), (81.79, 47.02, 5.93), (81.79, 47.02, 3.93), (81.79, 47.02, 1.93), (81.79, 47.08, 0.01), (81.79, 56.93, 0.01), (81.79, 49.0, 0.01), (81.79, 51.0, 0.01), (81.79, 53.0, 0.01), (81.79, 55.0, 0.01), (81.79, 47.01, 9.93), (81.79, 47.01, 0.07), (94.34, 40.52, 6.67), (94.34, 40.52, 3.33), (94.34, 40.58, 0.01), (94.34, 41.42, 0.01), (94.34, 40.92, 0.01), (94.34, 41.08, 0.01), (94.34, 40.87, 8.93), (94.34, 40.51, 8.93), (94.34, 40.51, 0.07), (94.84, 40.52, 6.67), (94.84, 40.52, 3.33), (94.84, 40.58, 0.01), (94.84, 41.42, 0.01), (94.84, 40.92, 0.01), (94.84, 41.08, 0.01), (94.84, 40.87, 8.93), (94.84, 40.51, 8.93), (94.84, 40.51, 0.07), (106.72, 40.52, 6.67), (106.72, 40.52, 3.33), (106.72, 40.58, 0.01), (106.72, 41.42, 0.01), (106.72, 40.92, 0.01), (106.72, 41.08, 0.01), (106.72, 40.87, 8.93), (106.72, 40.51, 8.93), (106.72, 40.51, 0.07), (107.22, 40.52, 6.67), (107.22, 40.52, 3.33), (107.22, 40.58, 0.01), (107.22, 41.42, 0.01), (107.22, 40.92, 0.01), (107.22, 41.08, 0.01), (107.22, 41.08, 0.01), (107.22, 41.08, 0.01), (107.22, 41.08, 0.01), (107.22, 41.08, 0.01), (107.22, 41.08, 0.01), (107.22, 41.08, 0.01), (107.22, 41.08, 0.01), (107.22, 41.08, 0.01), (107.22, 41.08, 0.01), (107.22, 41.08, 0.01), (107.22, 41.08, 0.01), (107.22, 41.08, 0.01), (107.22, 41.08, 0.01), (107.22, 41.08, 0.01), (107.22, 41.08, 0.01), (107.22, 41.08, 0.01), (107.22, 41.08, 0.01), (107.22, 41.08, 0.01), (107.22, 41.08, 0.01), (107.22, 41.08, 0.01), (107.22, 41.08, 0.01), (107.22, 41.08, 0.01), (107.22, 41.08, 0.01), (107.22, 41.08, 0.01), (107.22, 41.08, 0.01), (107.22, 41.08, 0.01), (107.22, 41.08, 0.01), (107.22, 41.08, 0.01), (107.22, 41.08, 0.01), (107.22, 41.08, 0.01), (107.22, 41.08, 0.01), (107.22, 41.08, 0.01), (107.22, 41.08, 0.01), (107.22, 41.08, 0.01), (107.22, 41.08, 0.01), (107.22, 41.08, 0.01), (107.22, 41.08, 0.01), (107.22, 41.08, 0.01), (107.22, 41.08, 0.01), (107.22, 41.08, 0.01), (107.22, 41.08, 0.01), (107.22, 41.08, 0.01), (107.22, 41.08, 0.01), (107.22, 41.08, 0.01), (107.22, 41.08, 0.01), (107.22, 41.08, 0.01), (107.22, 41.08, 0.01), (107.22, 41.08, 0.01), (107.22, 41.08, 0.01), (107.22, 41.08, 0.01), (107.22, 41.08, 0.01), (107.22, 41.08, 0.01), (107.22, 41.08, 0.01), (107.22, 41.08, 0.01), (107.22, 41.08, 0.01), (107.22, 41.08, 0.01), (107.22, 41.08, 0.01), (107.22, 41.08, 0.01), (107.22, 41.08, 0.01), (107.22, 41.08, 0.01), (107.22, 41.08, 0.01), (107.22, 41.08, 0.01), (107.22, 41.08, 0.01), (107.22, 41.08, 0.01), (107.22, 41.08, 0.01), (107.22, 41.08, 0.01), (107.22, 41.08, 0.01), (107.22, 41.08, 0.01), (107.22, 41.08, 0.01), (107.22, 41.08, 0.01), (107.22, 41.08, 0.01), (107.22, 41.08, 0.01), (107.22, 41.08, 0.01), (107.22, 41.08, 0.01), (107.22, 41.08, 0.01), (107.22, 41.08, 0.01), (107.22, 41.08, 0.01), (107.22, 41.08, 0.01), (107.22, 41.08, 0.01), (107.22, 41.08, 0.01), (107.22, 41.08, 0.01), (107.22, 41.08, 0.01), (107.22, 41.08, 0.01), (107.22, 41.08, 0.0140.87, 8.93), (107.22, 40.51, 8.93), (107.22, 40.51, 0.07), (119.09, 40.52, 6.67), (119.09, 40.52, 3.33), (119.09, 40.58, 0.01), (119.09, 41.42, 0.01), (119.09, 40.92, 0.01), (119.09, 41.08, 0.01), (119.09, 40.87, 8.93), (119.09, 40.51, 8.93), (119.09, 40.51, 0.07), (119.59, 40.52, 6.67), (119.59, 40.52, 3.33), (119.59, 40.58, 0.01), (119.59, 41.42, 0.01), (119.59, 40.58, 0.01), (119.59, 40.58, 0.01), (119.59, 40.58, 0.01), (119.59, 40.58, 0.01), (119.59, 40.58, 0.01), (119.59, 40.58, 0.01), (119.59, 40.58, 0.01), (119.59, 40.58, 0.01), (119.59, 40.58, 0.01), (119.59, 40.58, 0.01), (119.59, 40.58, 0.01), (119.59, 40.58, 0.01), (119.59, 40.58, 0.01), (119.59, 40.58, 0.01), (119.59, 40.58, 0.01), (119.59, 40.58, 0.01), (119.59, 40.58, 0.01), (119.59, 40.58, 0.01), (119.59, 40.58, 0.01), (119.59, 40.58, 0.01), (119.59, 40.58, 0.01), (119.59, 40.58, 0.01), (119.59, 40.58, 0.01), (119.59, 40.58, 0.01), (119.59, 40.58, 0.01), (119.59, 40.58, 0.01), (119.59, 40.58, 0.01), (119.59, 40.58, 0.01), (119.59, 40.58, 0.01), (119.59, 40.58, 0.01), (119.59, 40.58, 0.01), (119.59, 40.58, 0.01), (119.59, 40.58, 0.01), (119.59, 40.58, 0.01), (119.59, 40.58, 0.01), (119.59, 40.58, 0.01), (119.59, 40.58, 0.01), (119.59, 40.58, 0.01), (119.59, 40.58, 0.01), (119.59, 40.58, 0.01), (119.59, 40.58, 0.01), (119.59, 40.58, 0.01), (119.59, 40.58, 0.01), (119.59, 40.58, 0.01), (119.59, 40.58, 0.01), (119.59, 40.58, 0.01), (119.59, 40.58, 0.01), (119.59, 40.58, 0.01), (119.59, 40.58, 0.01), (119.59, 40.58, 0.01), (119.59, 40.58, 0.01), (119.59, 40.58, 0.01), (119.59, 40.58, 0.01), (119.59, 40.58, 0.01), (119.59, 40.58, 0.01), (119.59, 40.58, 0.01), (119.59, 40.58, 0.01), (119.59, 40.58, 0.01), (119.59, 40.58, 0.01), (119.59, 40.58, 0.01), (119.59, 40.58, 0.01), (119.59, 40.58, 0.01), (119.59, 40.58, 0.01), (119.59, 40.58, 0.01), (119.59, 40.58, 0.01), (119.59, 40.58, 0.01), (119.59, 40.58, 0.01), (119.59, 40.58, 0.01), (119.59, 40.58, 0.01), (119.59, 40.58, 0.01), (119.59, 40.58, 0.01), (119.59, 40.58, 0.01), (119.59, 40.58, 0.01), (119.59, 40.58, 0.01), (119.59, 40.58, 0.01), (119.59, 40.58, 0.01), (119.59, 40.58, 0.01), (119.59, 40.58, 0.01), (119.59, 40.58, 0.01), (119.59, 40.58, 0.01), (119.59, 0.01), (119.59, 0.01), (119.59, 0.01), (119.59, 0.01), (119.59, 0.01), (119.59,40.92, 0.01), (119.59, 41.08, 0.01), (119.59, 40.87, 8.93), (119.59, 40.51, 8.93), (119.59, 40.51, 0.07), (131.46, 40.52, 6.67), (131.46, 40.52, 3.33), (131.46, 40.58, 0.01), (131.46, 41.42, 0.01), (131.46, 40.92, 0.01), (131.46, 41.08, 0.01), (131.46, 40.87, 8.93), (131.46, 40.51, 8.93), (131.46, 40.51, 0.07), (131.96, 40.52, 6.67), (131.96, 40.52, 3.33), (131.96, 40.58, 0.01), (131.96, 41.42, 0.01), (131.96, 40.92, 0.01), (131.96, 41.08, 0.01), (131.96, 40.87, 8.93), (131.96, 40.51, 8.93), (131.96, 40.51, 0.07), (143.84, 40.52, 6.67), (143.84, 40.52, 3.33), (143.84, 40.58, 0.01), (143.84, 41.42, 0.01), (143.84, 40.92, 0.01), (143.84, 41.08, 0.01), (143.84, 40.87, 8.93), (143.84, 40.51, 8.93), (143.84, 40.51, 0.07), (144.34, 40.51, 0.07), (144.34, 40.51, 0.07), (144.34, 40.51, 0.07), (144.34, 40.51, 0.07), (144.34, 40.51, 0.07), (144.34, 40.51, 0.07), (144.34, 40.51, 0.07), (144.34, 40.51, 0.07), (144.34, 40.51, 0.07), (144.34, 40.51, 0.07), (144.34, 40.51, 0.07), (144.34, 40.51, 0.07), (144.34, 40.51, 0.07), (144.34, 40.51, 0.07), (144.34, 40.51, 0.07), (144.34, 40.51, 0.07), (144.34, 40.51, 0.07), (144.34, 40.51, 0.07), (144.34, 40.51, 0.07), (144.34, 40.51, 0.07), (144.34, 40.51, 0.07), (144.34, 40.51, 0.07), (144.34, 40.51, 0.07), (144.34, 40.51, 0.07), (144.34, 40.51, 0.07), (144.34, 40.51, 0.07), (144.34, 40.51, 0.07), (144.34, 40.51, 0.07), (144.34, 40.51, 0.07), (144.34, 40.51, 0.07), (144.34, 40.51, 0.07), (144.34, 40.51, 0.07), (144.34, 40.51, 0.07), (144.34, 40.51, 0.07), (144.34, 40.51, 0.07), (144.34, 40.51, 0.07), (144.34, 40.51, 0.07), (144.34, 40.51, 0.07), (144.34, 40.51, 0.07), (144.34, 40.51, 0.07), (144.34, 40.51, 0.07), (144.34, 40.51, 0.07), (144.34, 40.51, 0.07), (144.34, 40.51, 0.07), (144.34, 40.51, 0.07), (144.34, 40.51, 0.07), (144.34, 40.51, 0.07), (144.34, 40.51, 0.07), (144.34, 40.51, 0.07), (144.34, 40.51, 0.07), (144.34, 40.51, 0.07), (144.34, 40.51, 0.07), (144.34, 40.51, 0.07), (144.34, 40.51, 0.07), (144.34, 40.51, 0.07), (144.34, 40.51, 0.07), (144.34, 40.51, 0.07), (144.34, 40.51, 0.07), (144.34, 40.51, 0.07), (144.34, 40.51, 0.07), (144.34, 40.51, 0.07), (144.34, 40.51, 0.07), (144.34, 40.51, 0.07), (144.34, 40.51, 0.07), (144.34, 40.51, 0.07), (144.34, 40.51, 0.07), (144.34, 40.51, 0.07), (144.34, 40.51, 0.07), (144.34, 40.51, 0.07), (144.34, 40.51, 0.07), (144.34, 40.51, 0.07), (144.34, 40.51, 0.07), (144.34, 40.51, 0.07), (144.34, 40.51, 0.07), (144.34, 40.51, 0.07), (144.34, 40.51, 0.07), (144.34, 40.51, 0.07), (144.34, 40.51, 0.07), (144.34, 40.51, 0.07), (144.34, 40.51, 0.07), (144.34, 40.51, 0.07), (144.34, 40.51, 0.07), (144.34, 40.51, 0.07), (144.34, 40.51, 0.0740.52, 6.67), (144.34, 40.52, 3.33), (144.34, 40.58, 0.01), (144.34, 41.42, 0.01), (144.34, 40.92, 0.01), (144.34, 41.08, 0.01), (144.34, 40.87, 8.93), (144.34, 40.51, 8.93), (144.34, 40.51, 0.07), (156.6, 40.76, 6.67), (156.6, 40.76, 3.33), (156.53, 40.76, 0.01), (155.69, 40.76, 0.01), (155.94, 40.76, 0.01), (156.36, 40.76, 0.01), (156.6, 40.76, 9.93), (156.6, 40.76, 0.01)40.76, 0.07), (156.6, 41.26, 6.67), (156.6, 41.26, 3.33), (156.53, 41.26, 0.01), (155.69, 41.26, 0.01), (156.03, 41.26, 0.01), (156.19, 41.26, 0.01), (155.86, 41.26, 0.01), (156.1, 41.26, 9.93), (156.6, 41.26, 8.93), (156.6, 41.26, 0.07), (156.6, 52.33, 6.67), (156.6, 52.33, 3.33), (156.53, 52.33, 0.01), (155.69, 52.33, 0.01), (156.19, 52.33, 0.01), (156.03, 52.33, 0.01), (156.24, 52.33, 8.93), (156.6, 52.33, 8.93), (156.6, 52.33, 0.07), (156.6, 52.83, 6.67), (156.6, 52.83, 3.33), (156.53, 52.83, 0.01), (155.69, 52.83, 0.01), (156.19, 52.83, 0.01), (156.03, 52.83, 0.01), (156.24, 52.83, 8.93), (156.6, 10.01), (156.01), (156.01), (156.01), (156.01), (156.01), (156.01), (156.01), (156.01), (156.01), (156.01), (156.01), (156.01), (156.01), (156.01), (156.01), (156.01), (156.01), (156.01), (156.01), (156.01), (156.01), (156.01), (156.01), (156.01), (156.01), (156.01), (156.01), (156.01), (156.01), (156.01), (156.01), (156.01), (156.01), (156.01), (156.01), (156.01), (156.01), (156.01), (156.01), (156.01), (156.01), (156.01), (156.01), (156.01), (156.01), (156.01), (156.01), (156.01), (156.01), (156.01), (156.01), (156.01), (156.01), (156.01), (156.01), (156.01), (156.01), (156.01), (156.01), (156.01), (156.01), (156.01), (156.01), (156.01), (156.01), (156.01), (156.01), (156.01), (156.01), (156.01), (156.01), (156.01), (156.01), (156.01), (156.01), (156.01), (156.01), (156.01), (156.01), (156.01), (156.01), (156.01), (156.01), (156.01), (156.01), (156.01), (156.01), (156.01), (156.01), (156.01), (156.01), (156.01), (156.01), (156.01), (156.01), (156.01), (156.01), (156.01), (156.01), (156.01), (156.01), (156.01), (156.01), (156.01), (156.01), (156.01), (156.01), (156.01), (156.01), (156.01), (156.01), (156.01), (156.01), (156.01), (156.01), (156.01), (156.01), (156.01), (156.01), (156.01), (156.01), (156.01), (156.01), (156.01), (156.01), (156.01), (156.01), (156.01), (156.01), (156.01), (156.01), (156.01), (156.01), (156.01), (156.01), (156.01), (156.01), (156.01), (156.01), (156.01), (156.01), (156.01), (156.01), (156.01), (156.01), (156.01), (156.01), (156.01), (156.01), (156.01), (156.01), (156.01), (156.01), (156.01), (156.01), (156.01), (156.01), (156.01), (156.01), (156.01), (156.01), (156.01), (156.01), (156.01), (156.01), (156.01), (156.01), (156.01), (156.01), (156.01), (156.01), (156.01), (156.01), (156.01), (156.01), (156.01), (156.01), (156.01), (156.01), (156.01), (156.01), (156.01), (156.01), (156.01), (156.01), (156.01), (156.01), (156.01), (156.01), (156.01), (156.01), (1552.83, 8.93), (156.6, 52.83, 0.07), (156.6, 64.26, 6.67), (156.6, 64.26, 3.33), (156.53, 64.26, 0.01), (155.69, 64.26, 0.01), (156.19, 64.26, 0.01), (156.03, 64.26, 0.01), (156.24, 64.26, 8.93), (156.6, 64.26, 8.93), (156.6, 64.26, 0.07), (156.6, 64.76, 6.67), (156.6, 64.76, 3.33), (156.53, 64.76, 0.01), (155.69, 64.76, 0.01), (156.19, 64.76, 0.01), (156.03, 64.76, 0.01), (156.24, 64.76, 8.93), (156.6, 64.76, 8.93), (156.6, 64.76, 0.07), (156.6, 76.18, 6.67), (156.6, 76.18, 3.33), (156.53, 76.18, 0.01), (155.69, 76.18, 0.01), (156.19, 76.18, 0.01), (156.03, 76.18, 0.01), (156.24, 76.18, 8.93), (156.6, 76.18, 8.93), (156.6, 76.18, 0.07), (156.6, 76.68, 6.67), (156.6, 76.68, 3.33), (156.53, 76.68, 0.01), (155.69, 76.68, 0.01), (156.03, 76.68, 0.01), (156.19, 76.68, 0.01), (156.24, 76.68, 8.93), (156.6, 76.68, 8.93), (156.6, 76.68, 0.07), (156.35, 88.5, 6.67), (156.35, 88.5, 3.33), (156.35, 88.43, 0.01), (156.35, 87.59, 0.01), (156.35, 87.93, 0.01), (156.35, 88.09, 0.01), (156.35, 88.26, 0.01), (156.35, 88.0, 9.93), (156.35, 88.5, 8.93), (156.35, 88.5, 0.07), (155.85, 88.5, 6.67), (155.85, 88.5, 3.33), (155.85, 88.43, 0.01), (155.85, 87.59, 0.01), (155.85, 87.93, 0.01), (155.85, 88.09, 0.01), (155.85, 87.76, 0.01), (155.85, 88.14, 8.93), (155.85, 88.5, 8.93), (155.85, 88.5, 0.07), (144.99, 88.5, 6.67), (144.99, 88.5, 3.33), (144.99, 88.43, 0.01), (144.99, 87.59, 0.01), (144.99, 87.93, 0.01), (144.99, 88.09, 0.01), (144.99, 88.14, 8.93), (144.99, 88.14, 8.93), (144.99, 88.14, 8.93), (144.99, 88.14, 8.93), (144.99, 88.14, 8.93), (144.99, 88.14, 8.93), (144.99, 88.14, 8.93), (144.99, 88.14, 8.93), (144.99, 88.14, 8.93), (144.99, 88.14, 8.93), (144.99, 88.14, 8.93), (144.99, 88.14, 8.93), (144.99, 88.14, 8.93), (144.99, 88.14, 8.93), (144.99, 88.14, 8.93), (144.99, 88.14, 8.93), (144.99, 88.14, 8.93), (144.99, 88.14, 8.93), (144.99, 88.14, 8.93), (144.99, 88.14, 8.93), (144.99, 88.14, 8.93), (144.99, 88.14, 8.93), (144.99, 88.14, 8.93), (144.99, 88.14, 8.93), (144.99, 88.14, 8.93), (144.99, 88.14, 8.93), (144.99, 88.14, 8.93), (144.99, 88.14, 8.93), (144.99, 88.14, 8.93), (144.99, 88.14, 8.93), (144.99, 88.14, 8.93), (144.99, 88.14, 8.93), (144.99, 88.14, 8.93), (144.99, 88.14, 8.93), (144.99, 88.14, 8.93), (144.99, 88.14, 8.93), (144.99, 88.14, 8.93), (144.99, 88.14, 8.93), (144.99, 88.14, 8.93), (144.99, 88.14, 8.93), (144.99, 88.14, 8.93), (144.99, 88.14, 8.93), (144.99, 88.14, 8.93), (144.99, 88.14, 8.93), (144.99, 88.14, 8.93), (144.99, 88.14, 8.93), (144.99, 88.14, 8.93), (144.99, 88.14, 8.93), (144.99, 88.14, 8.93), (144.99, 88.14, 8.93), (144.99, 88.14, 8.93), (144.99, 88.14, 8.93), (144.99, 88.14, 8.93), (144.99, 88.14, 8.93), (144.99, 88.14, 8.93), (144.99, 88.14, 8.93), (144.99, 88.14, 8.93), (144.99, 88.14, 8.93), (144.99, 88.14, 8.93), (144.99, 88.14, 8.93), (144.99, 88.14, 8.93), (144.99, 88.14, 8.93), (144.99, 88.14, 8.93), (144.99, 88.14, 8.93), (144.99, 88.14, 8.93), (144.99, 88.14, 8.93), (144.99, 88.14, 8.93), (144.99, 88.14, 8.93), (144.99, 88.14, 8.93), (144.99, 88.14, 8.93), (144.99, 88.14, 8.93), (144.99, 88.14, 8.93), (144.99, 88.14, 8.93), (144.99, 88.14, 8.93), (144.99, 88.14, 8.93), (144.99, 88.14, 8.93), (144.99, 88.14, 8.93), (144.99, 88.14, 8.93), (144.99, 88.14, 8.93), (144.99, 88.14, 8.93), (144.99, 88.14, 8.93), (144.99, 88.14, 8.93), (144.99, 88.14, 8.93), (144.99, 88.14, 8.93), (144.99, 88.14, 8.9388.5, 8.93), (144.99, 88.5, 0.07), (144.49, 88.5, 6.67), (144.49, 88.5, 3.33), (144.49, 88.43, 0.01), (144.49, 87.59, 0.01), (144.49, 88.09, 0.01), (144.49, 87.93, 0.01), (144.49, 88.14, 8.93), (144.49, 88.5, 8.93), (144.49, 88.5, 0.07), (133.26, 88.5, 6.67), (133.26, 88.5, 3.33), (133.26, 88.43, 0.01), (133.26, 87.59, 0.01), (133.26, 88.09, 0.01), (133.26, 87.93, 0.01), (133.26, 88.14, 8.93), (133.26, 88.5, 8.93), (133.26, 88.5, 0.07), (132.76, 88.5, 6.67), (132.76, 88.5, 3.33), (132.76, 88.43, 0.01), (132.76, 87.59, 0.01), (132.76, 88.09, 0.01), (132.76, 87.93, 0.01), (132.76, 88.14, 8.93), (132.76, 88.09, 0.01), (132.76, 87.93, 0.01), (132.76, 88.14, 8.93), (132.76, 88.09, 0.01), (132.76, 87.93, 0.01), (132.76, 88.14, 8.93), (132.76, 88.09, 0.01), (132.76, 87.93, 0.01), (132.76, 88.14, 8.93), (132.76, 88.09, 0.01), (132.76, 88.09, 0.01), (132.76, 88.09, 0.01), (132.76, 88.09, 0.01), (132.76, 88.09, 0.01), (132.76, 88.09, 0.01), (132.76, 88.09, 0.01), (132.76, 88.09, 0.01), (132.76, 88.09, 0.01), (132.76, 88.09, 0.01), (132.76, 88.09, 0.01), (132.76, 88.09, 0.01), (132.76, 88.09, 0.01), (132.76, 88.09, 0.01), (132.76, 88.09, 0.01), (132.76, 88.09, 0.01), (132.76, 88.09, 0.01), (132.76, 88.09, 0.01), (132.76, 88.09, 0.01), (132.76, 88.09, 0.01), (132.76, 88.09, 0.01), (132.76, 88.09, 0.01), (132.76, 88.09, 0.01), (132.76, 88.09, 0.01), (132.76, 88.09, 0.01), (132.76, 88.09, 0.01), (132.76, 88.09, 0.01), (132.76, 88.09, 0.01), (132.76, 88.09, 0.01), (132.76, 88.09, 0.01), (132.76, 88.09, 0.01), (132.76, 88.09, 0.01), (132.76, 88.09, 0.01), (132.76, 88.09, 0.01), (132.76, 88.09, 0.01), (132.76, 88.09, 0.01), (132.76, 88.09, 0.01), (132.76, 88.09, 0.01), (132.76, 88.09, 0.01), (132.76, 88.09, 0.01), (132.76, 88.09, 0.01), (132.76, 88.09, 0.01), (132.76, 88.09, 0.01), (132.76, 88.09, 0.01), (132.76, 88.09, 0.01), (132.76, 88.09, 0.01), (132.76, 88.09, 0.01), (132.76, 88.09, 0.01), (132.76, 88.09, 0.01), (132.76, 88.09, 0.01), (132.76, 88.09, 0.01), (132.76, 88.09, 0.01), (132.76, 88.09, 0.01), (132.76, 88.09, 0.01), (132.76, 88.09, 0.01), (132.76, 88.09, 0.01), (132.76, 88.09, 0.01), (132.76, 88.09, 0.01), (132.76, 88.09, 0.01), (132.76, 88.09, 0.01), (132.76, 88.09, 0.01), (132.76, 88.09, 0.01), (132.76, 88.09, 0.01), (132.76, 88.09, 0.01), (132.76, 88.09, 0.01), (132.76, 88.09, 0.01), (132.76, 88.09, 0.01), (132.76, 88.09, 0.01), (132.76, 88.09, 0.01), (132.76, 88.09, 0.01), (132.76, 88.09, 0.01), (132.76, 88.09, 0.01), (132.76, 88.09, 0.01), (132.76, 88.09, 0.01), (132.76, 88.09, 0.0188.5, 8.93), (132.76, 88.5, 0.07), (121.54, 88.5, 6.67), (121.54, 88.5, 3.33), (121.54, 88.43, 0.01), (121.54, 87.59, 0.01), (121.54, 88.09, 0.01), (121.54, 87.93, 0.01), (121.54, 88.14, 8.93), (121.54, 88.5, 8.93), (121.54, 88.5, 0.07), (121.04, 88.5, 0.07), (121.04, 88.5, 0.07), (121.04, 88.5, 0.07), (121.04, 88.5, 0.07), (121.04, 88.5, 0.07), (121.04, 88.5, 0.07), (121.04, 88.5, 0.07), (121.04, 88.5, 0.07), (121.04, 88.5, 0.07), (121.04, 88.5, 0.07), (121.04, 88.5, 0.07), (121.04, 88.5, 0.07), (121.04, 88.5, 0.07), (121.04, 88.5, 0.07), (121.04, 88.5, 0.07), (121.04, 88.5, 0.07), (121.04, 88.5, 0.07), (121.04, 88.5, 0.07), (121.04, 88.5, 0.07), (121.04, 88.5, 0.07), (121.04, 88.5, 0.07), (121.04, 88.5, 0.07), (121.04, 88.5, 0.07), (121.04, 88.5, 0.07), (121.04, 88.5, 0.07), (121.04, 88.5, 0.07), (121.04, 0.07), (121.04, 0.07), (121.04, 0.07), (121.04, 0.07), (121.04, 0.07), (121.04, 0.07), (121.04, 0.07), (121.04, 0.07), (121.04, 0.07), (121.04, 0.07), (121.04, 0.07), (121.04, 0.07), (121.04, 0.07), (121.04, 0.07), (121.04, 0.07), (121.04, 0.07), (121.04, 0.07), (121.04, 0.07), (121.04, 0.07), (121.04, 0.07), (121.04, 0.07), (121.04, 0.07), (121.04, 0.07), (121.04, 0.07), (121.04, 0.07), (121.04, 0.07), (121.04, 0.07), (121.04, 0.07), (121.04, 0.07), (121.04, 0.07), (121.04, 0.07), (121.04, 0.07), (121.04, 0.07), (121.04, 0.07), (121.04, 0.07), (121.04, 0.07), (121.04, 0.07), (121.04, 0.07), (121.04, 0.07), (121.04, 0.07), (121.04, 0.07), (121.04, 0.07), (121.04, 0.07), (121.04, 0.07), (121.04, 0.07), (121.04, 0.07), (121.04, 0.07), (121.04, 0.07), (121.04, 0.07), (121.04, 0.07), (121.04, 0.07), (121.04, 0.07), (121.04, 0.07), (121.04, 0.07), (121.04, 0.07), (121.04, 0.07), (121.04, 0.07), (121.04, 0.07), (121.04, 0.07), (121.04, 0.07), (121.04, 0.07), (121.04, 0.07), (121.04, 0.07), (121.04, 0.07), (121.04, 0.07), (121.04, 0.07), (121.04, 0.07), (121.04, 0.07), (121.04, 0.07), (121.04, 0.07), (121.04, 0.07), (121.04, 0.07), (121.04, 0.07), (121.04, 0.07), (121.04, 0.07), (121.04, 0.07), (121.04, 0.07), (121.04, 0.07), (121.04, 0.07), (121.04, 0.07), (121.04, 0.07), (121.04, 0.07), (121.04, 0.07), (121.04, 0.07), (121.04, 0.07),88.5, 6.67), (121.04, 88.5, 3.33), (121.04, 88.43, 0.01), (121.04, 87.59, 0.01), (121.04, 88.09, 0.01), (121.04, 87.93, 0.01), (121.04, 88.14, 8.93), (121.04, 88.5, 8.93), (121.04, 88.5, 0.07), (109.82, 88.5, 6.67), (109.82, 88.5, 3.33), (109.82, 88.43, 0.01), (109.82, 87.59, 0.01), (109.82, 88.09, 0.01), (109.82, 87.93, 0.01), (109.82, 88.14, 8.93), (109.82, 88.09, 0.01), (109.82, 87.93, 0.01), (109.82, 88.14, 8.93), (109.82, 88.09, 0.01), (109.82, 87.93, 0.01), (109.82, 88.14, 8.93), (109.82, 88.09, 0.01), (109.82, 87.93, 0.01), (109.82, 88.09, 0.01), (109.82, 88.09, 0.01), (109.82, 87.93, 0.01), (109.82, 88.09, 0.01), (109.82, 88.09, 0.01), (109.82, 88.09, 0.01), (109.82, 88.09, 0.01), (109.82, 88.09, 0.01), (109.82, 88.09, 0.01), (109.82, 88.09, 0.01), (109.82, 88.09, 0.01), (109.82, 88.09, 0.01), (109.82, 88.09, 0.01), (109.82, 88.09, 0.01), (109.82, 88.09, 0.01), (109.82, 88.09, 0.01), (109.82, 88.09, 0.01), (109.82, 88.09, 0.01), (109.82, 88.09, 0.01), (109.82, 88.09, 0.01), (109.82, 88.09, 0.01), (109.82, 88.09, 0.01), (109.82, 88.09, 0.01), (109.82, 88.09, 0.01), (109.82, 88.09, 0.01), (109.82, 88.09, 0.01), (109.82, 88.09, 0.01), (109.82, 88.09, 0.01), (109.82, 88.09, 0.01), (109.82, 88.09, 0.01), (109.82, 88.09, 0.01), (109.82, 88.09, 0.01), (109.82, 88.09, 0.01), (109.82, 88.09, 0.01), (109.82, 88.09, 0.01), (109.82, 88.09, 0.01), (109.82, 88.09, 0.01), (109.82, 88.09, 0.01), (109.82, 88.09, 0.01), (109.82, 88.09, 0.01), (109.82, 88.09, 0.01), (109.82, 88.09, 0.01), (109.82, 88.09, 0.01), (109.82, 88.09, 0.01), (109.82, 88.09, 0.01), (109.82, 88.09, 0.01), (109.82, 88.09, 0.01), (109.82, 88.09, 0.01), (109.82, 88.09, 0.01), (109.82, 88.09, 0.01), (109.82, 88.09, 0.01), (109.82, 88.09, 0.01), (109.82, 88.09, 0.01), (109.82, 88.09, 0.01), (109.82, 88.09, 0.01), (109.82, 88.09, 0.01), (109.82, 88.09, 0.01), (109.82, 88.09, 0.01), (109.82, 88.09, 0.01), (109.82, 88.09, 0.01), (109.82, 88.09, 0.01), (109.82, 88.09, 0.01), (109.82, 88.09, 0.01), (109.82, 88.09, 0.01), (109.82, 88.09, 0.01), (109.82, 88.09, 0.01), (109.82, 88.09, 0.01), (109.82, 88.09, 0.01), (109.82, 88.09, 0.01), (109.82, 88.09, 0.01), (109.82, 88.09, 0.01), (109.82, 88.09, 0.01), (109.82, 88.09, 0.01), (109.82, 88.09, 0.01), (109.82, 88.09, 0.01), (109.82, 88.09, 0.0188.5, 8.93), (109.82, 88.5, 0.07), (109.32, 88.5, 6.67), (109.32, 88.5, 3.33), (109.32, 88.43, 0.01), (109.32, 87.59, 0.01), (109.32, 88.09, 0.01), (109.32, 87.93, 0.01), (109.32, 88.14, 8.93), (109.32, 88.5, 8.93), (109.32, 88.5, 0.07), (98.09,

88.5, 6.67), (98.09, 88.5, 3.33), (98.09, 88.43, 0.01), (98.09, 87.59, 0.01), (98.09, 88.09, 0.01), (98.09, 87.93, 0.01), (98.09, 88.14, 8.93), (98.09, 88.5, 8.93), (98.09, 88.5, 0.07), (97.59, 88.5, 6.67), (97.59, 88.5, 3.33), (97.59, 88.43, 0.01),(97.59, 87.59, 0.01), (97.59, 88.09, 0.01), (97.59, 87.93, 0.01), (97.59, 88.14, 8.93), (97.59, 88.5, 8.93), (97.59, 88.5, 0.07), (40.47, 88.5, 6.67), (40.47, 88.5, 3.33), (40.47, 88.43, 0.01), (40.47, 87.59, 0.01), (40.47, 88.18, 0.01), (40.47, 88.5, 9.93), (40.47, 88.5, 0.07), (39.97, 88.5, 6.67), (39.97, 88.5, 3.33), (39.97, 88.43, 0.01), (39.97, 87.59, 0.01), (39.97, 87.59, 0.01), (39.97, 87.59, 0.01), (39.97, 87.59, 0.01), (39.97, 87.59, 0.01), (39.97, 87.59, 0.01), (39.97, 87.59, 0.01), (39.97, 87.59, 0.01), (39.97, 87.59, 0.01), (39.97, 87.59, 0.01), (39.97, 87.59, 0.01), (39.97, 87.59, 0.01), (39.97, 87.59, 0.01), (39.97, 87.59, 0.01), (39.97, 87.59, 0.01), (39.97, 87.59, 0.01), (39.97, 87.59, 0.01), (39.97, 87.59, 0.01), (39.97, 87.59, 0.01), (39.97, 87.59, 0.01), (39.97, 87.59, 0.01), (39.97, 87.59, 0.01), (39.97, 87.59, 0.01), (39.97, 87.59, 0.01), (39.97, 87.59, 0.01), (39.97, 87.59, 0.01), (39.97, 87.59, 0.01), (39.97, 87.59, 0.01), (39.97, 87.59, 0.01), (39.97, 87.59, 0.01), (39.97, 87.59, 0.01), (39.97, 87.59, 0.01), (39.97, 87.59, 0.01), (39.97, 87.59, 0.01), (39.97, 87.59, 0.01), (39.97, 87.59, 0.01), (39.97, 87.59, 0.01), (39.97, 87.59, 0.01), (39.97, 87.59, 0.01), (39.97, 87.59, 0.01), (39.97, 87.59, 0.01), (39.97, 87.59, 0.01), (39.97, 87.59, 0.01), (39.97, 87.59, 0.01), (39.97, 87.59, 0.01), (39.97, 87.59, 0.01), (39.97, 87.59, 0.01), (39.97, 87.59, 0.01), (39.97, 87.59, 0.01), (39.97, 87.59, 0.01), (39.97, 87.59, 0.01), (39.97, 87.59, 0.01), (39.97, 87.59, 0.01), (39.97, 87.59, 0.01), (39.97, 87.59, 0.01), (39.97, 87.59, 0.01), (39.97, 87.59, 0.01), (39.97, 87.59, 0.01), (39.97, 87.59, 0.01), (39.97, 87.59, 0.01), (39.97, 87.59, 0.01), (39.97, 87.59, 0.01), (39.97, 97.59, 0.01), (39.97, 97.59, 0.01), (39.97, 97.59, 0.01), (39.97, 97.59, 0.01), (39.97, 97.59, 0.01), (39.97, 97.59, 0.01), (39.97, 97.59, 0.01), (39.97, 97.59, 0.01), (39.97, 97.59, 0.01), (39.97, 97.59, 0.01), (39.97, 97.59, 0.01), (39.97, 97.59, 0.01), (39.97, 97.59, 0.01), (39.97, 97.59, 0.01), (39.97, 97.59, 0.01), (39.97, 97.59, 0.01), (39.97, 97.59, 0.01), (39.97, 97.59, 0.01), (39.97, 97.59, 0.01), (39.97, 97.59, 0.01), (39.97, 97.59, 0.01), (39.97, 97.59, 0.01), (39.97, 97.59, 0.01), (39.97, 97.59, 0.01), (39.97, 97.59, 0.01), (39.97, 97.59, 0.01), (39.97, 97.59 88.18, 0.01), (39.97, 88.5, 9.93), (39.97, 88.5, 0.07), (26.61, 88.25, 6.67), (26.61, 88.25, 3.33), (26.68, 88.25, 0.01), (27.52, 88.25, 0.01), (26.6, 88.25, 9.93), (26.6, 88.25, 0.07), (26.61, 87.75, 6.67), (26.61, 87.75, 3.33), (26.68, 87.75, 88.25, 0.01)0.01), (27.52, 87.75, 0.01), (26.93, 87.75, 0.01), (26.6, 87.75, 9.93), (26.6, 87.75, 0.07), (26.61, 78.9, 6.67), (26.61, 78.9, 3.33), (26.68, 78.9, 0.01), (27.52, 78.9, 0.01), (26.93, 78.9, 0.01), (26.6, 78.9, 9.93), (26.6, 78.9, 0.07), (26.61, 78.4, 6.67), (26.61, 78.4, 3.33), (26.68, 78.4, 0.01), (27.52, 78.4, 0.01), (26.93, 78.4, 0.01), (26.6, 78.4, 9.93), (26.6, 78.4, 0.07), (146.36, 81.99, 7.78), (146.36, 71.48, 5.93), (146.36, 81.99, 5.93), (146.36, 71.48, 3.93), (146.36, 81.99, 3.93), (146.36, 71.48, 1.93), (146.36, 81.99, 1.93), (146.36, 72.48, 8.03), (146.36, 72.63, 8.03), (146.36, 74.34, 8.03), (146.36, 74.49, 8.03), (146.36, 71.57, 0.01), (146.36, 75.4, 0.01), (146.36, 74.18, 6.59), (146.36, 72.8, 6.59), (146.36, 71.57, 6.59), (146.36, 71.57, 8.01), (146.36, 75.4, 6.59), (146.36, 75.4, 8.01), (146.36, 81.93, 0.01), (146.36, 70.08, 0.01), (146.36, 75.56, 0.01), (146.36, 71.42, 0.01), (146.36, 77.56, 0.01), (146.36, 80.01, 0.01), (146.36, 78.01, 0.01), (146.36, 74.18, 0.01), (146.36, 72.8, 0.01), (146.36, 75.62, 1.51), (146.36, 75.62, 7.93), (146.36, 75.62, 8.07), (146.36, 75.62, 6.65), (146.36, 82.0, 9.93), (146.36, 82.0, 0.07), (85.79, 82.01, 7.93), (85.79, 82.01, 5.93), (85.79, 82.01, 3.93), (85.79, 82.01, 1.93), (85.79, 82.07, 0.01), (85.79, 88.42, 0.01), (85.79, 87.93, 0.01), (85.79, 82.57, 0.01), (85.79, 82.37, 0.01), (85.79, 84.57, 0.01), (85.79, 86.57, 0.01), (85.79, 82.0, 9.93), (85.79, 82.0, 0.07), (146.6, 82.25, 7.93), (146.6, 82.25, 5.93), (146.6, 82.25, 3.93), (146.6, 82.25, 1.93), (146.53, 82.25, 0.01), (134.78, 82.25, 0.01), (141.7, 82.25, 0.01), (137.68, 82.25, 0.01), (146.04, 82.25, 0.01), (144.04, 82.25, 0.01), (142.04, 82.25, 0.01), (139.7, 82.25, 0.01), (136.64, 82.25, 0.01), (146.61, 82.25, 9.93), (146.61, 82.25, 0.07), (54.29, 88.25, 9.93), (54.29, 88.25, 7.93), (54.29, 88.25, 7.93), (54.29, 88.25, 3.93), (54.29, 88.25, 1.93), (54.35, 88.25, 0.01), (60.25, 88.25, 0.01), (55.49, 88.25, 0.01), (57.49, 88.25, 0.01)0.01), (59.49, 88.25, 0.01), (54.28, 88.25, 10.93), (54.28, 88.25, 0.07), (54.03, 68.41, 9.93), (54.03, 68.41, 7.93), (54.03, 68.41, 9.93), (54.03, 68.41, 9.93), (54.03, 68.41, 9.93), (54.03, 68.41, 9.93), (54.03, 68.41, 9.93), (54.03, 68.41, 9.93), (54.03, 68.41, 9.93), (54.03, 68.41, 9.93), (54.03, 68.41, 9.93), (54.03, 68.41, 9.93), (54.03, 68.41, 9.93), (54.03, 68.41, 9.93), (54.03, 68.41, 9.93), (54.03, 68.41, 9.93), (54.03, 68.41, 9.93), (54.03, 68.41, 9.93), (54.03, 68.41, 9.93), (54.03, 68.41, 9.93), (54.03, 68.41, 9.93), (54.03, 68.41, 9.93), (54.03, 68.41, 9.93), (54.03, 68.41, 9.93), (54.03, 68.41, 9.93), (54.03, 68.41, 9.93), (54.03, 68.41, 9.93), (54.03, 68.41, 9.93), (54.03, 68.41, 9.93), (54.03, 68.41, 9.93), (54.03, 68.41, 9.93), (54.03, 68.41, 9.93), (54.03, 68.41, 9.93), (54.03, 68.41, 9.93), (54.03, 68.41, 9.93), (54.03, 68.41, 9.93), (54.03, 68.41, 9.93), (54.03, 68.41, 9.93), (54.03, 68.41, 9.93), (54.03, 68.41, 9.93), (54.03, 68.41, 9.93), (54.03, 68.41, 9.93), (54.03, 68.41, 9.93), (54.03, 68.41, 9.93), (54.03, 68.41, 9.93), (54.03, 68.41, 9.93), (54.03, 68.41, 9.93), (54.03, 68.41, 9.93), (54.03, 68.41, 9.93), (54.03, 68.41, 9.93), (54.03, 68.41, 9.93), (54.03, 68.41, 9.93), (54.03, 68.41, 9.93), (54.03, 68.41, 9.93), (54.03, 68.41, 9.93), (54.03, 68.41, 9.93), (54.03, 68.41, 9.93), (54.03, 68.41, 9.93), (54.03, 68.41, 9.93), (54.03, 68.41, 9.93), (54.03, 68.41, 9.93), (54.03, 68.41, 9.93), (54.03, 68.41, 9.93), (54.03, 68.41, 9.93), (54.03, 68.41, 9.93), (54.03, 68.41, 9.93), (54.03, 68.41, 9.93), (54.03, 68.41, 9.93), (54.03, 68.41, 9.93), (54.03, 68.41, 9.93), (54.03, 68.41, 9.93), (54.03, 68.41, 9.93), (54.03, 68.41, 9.93), (54.03, 68.41, 9.93)68.41, 5.93), (54.03, 68.41, 3.93), (54.03, 68.41, 1.93), (54.03, 68.48, 0.01), (54.03, 78.32, 0.01), (54.03, 68.97, 0.01), (54.03, 70.97, 0.01), (54.03, 72.97, 0.01), (54.03, 74.97, 0.01), (54.03, 76.97, 0.01), (54.03, 68.4, 10.93), (54.03, 68.4,

0.07), (26.61, 68.65, 9.93), (26.61, 68.65, 7.93), (26.61, 68.65, 5.93), (26.61, 68.65, 3.93), (26.61, 68.65, 1.93), (26.68, 68.65, 0.01), (33.7, 68.65, 0.01), (27.17, 68.65, 0.01), (32.75, 68.65, 0.01), (30.75, 68.65, 0.01), (28.75, 68.65, 0.01), (26.6, 68.65, 10.93), (26.6, 68.65, 0.07), (26.85, 41.02, 9.93), (26.85, 41.02, 7.93), (26.85, 41.02, 5.93), (26.85, 41.02, 5.93)3.93), (26.85, 41.02, 1.93), (26.85, 41.08, 0.01), (26.85, 50.92, 0.01), (26.85, 43.0, 0.01), (26.85, 45.0, 0.01), (26.85, 47.0, 0.01), (26.85, 49.0, 0.01), (26.85, 41.01, 10.93), (26.85, 41.01, 0.07), (28.59, 40.76, 9.93), (28.59, 40.76, 7.93), (28.59, 40.76, 5.93), (28.59, 40.76, 3.93), (28.59, 40.76, 1.93), (28.53, 40.76, 0.01), (26.69, 40.76, 0.01), (27.18, 40.76, 1.93), (28.59, 40.76, 1.93), (28.59, 40.76, 1.93), (28.59, 40.76, 1.93), (28.59, 40.76, 1.93), (28.59, 40.76, 1.93), (28.59, 40.76, 1.93), (28.59, 40.76, 1.93), (28.59, 40.76, 1.93), (28.59, 40.76, 1.93), (28.59, 40.76, 1.93), (28.59, 40.76, 1.93), (28.59, 40.76, 1.93), (28.59, 40.76, 1.93), (28.59, 40.76, 1.93), (28.59, 40.76, 1.93), (28.59, 40.76, 1.93), (28.59, 40.76, 1.93), (28.59, 40.76, 1.93), (28.59, 40.76, 1.93), (28.59, 40.76, 1.93), (28.59, 40.76, 1.93), (28.59, 40.76, 1.93), (28.59, 40.76, 1.93), (28.59, 40.76, 1.93), (28.59, 40.76, 1.93), (28.59, 40.76, 1.93), (28.59, 40.76, 1.93), (28.59, 40.76, 1.93), (28.59, 40.76, 1.93), (28.59, 40.76, 1.93), (28.59, 40.76, 1.93), (28.59, 40.76, 1.93), (28.59, 40.76, 1.93), (28.59, 40.76, 1.93), (28.59, 40.76, 1.93), (28.59, 40.76, 1.93), (28.59, 40.76, 1.93), (28.59, 40.76, 1.93), (28.59, 40.76, 1.93), (28.59, 40.76, 1.93), (28.59, 40.76, 1.93), (28.59, 40.76, 1.93), (28.59, 40.76, 1.93), (28.59, 40.76, 1.93), (28.59, 40.76, 1.93), (28.59, 40.76, 1.93), (28.59, 40.76, 1.93), (28.59, 40.76, 1.93), (28.59, 40.76, 1.93), (28.59, 40.76, 1.93), (28.59, 40.76, 1.93), (28.59, 40.76, 1.93), (28.59, 40.76, 1.93), (28.59, 40.76, 1.93), (28.59, 40.76, 1.93), (28.59, 40.76, 1.93), (28.59, 40.76, 1.93), (28.59, 40.76, 1.93), (28.59, 40.76, 1.93), (28.59, 40.76, 1.93), (28.59, 40.76, 1.93), (28.59, 40.76, 1.93), (28.59, 40.76, 1.93), (28.59, 40.76, 1.93), (28.59, 40.76, 1.93), (28.59, 40.76, 1.93), (28.59, 40.76, 1.93), (28.59, 40.76, 1.93), (28.59, 40.76, 1.93), (28.59, 40.76, 1.93), (28.59, 40.76, 1.93), (28.59, 40.76, 1.93), (28.59, 40.76, 1.93), (28.59, 40.76, 1.93), (28.59, 40.76, 1.93), (28.59, 40.76, 1.93), (28.59, 40.76, 1.93), (28.59, 40.76, 1.93), (28.59, 40.76, 1.93), (28.59, 40.76, 1.93), (28.59, 40.76, 1.93), (28.59, 40.76, 1.93), (28.59, 40.76, 1.93), (28.59, 40.76, 1.93), (28.59, 40.76, 1.93), (28.59, 40.76, 1.93), (28.59, 40.76, 1.93)0.01), (28.6, 40.76, 10.93), (28.6, 40.76, 0.07), (43.4, 40.76, 9.93), (43.4, 40.76, 7.93), (38.92, 40.76, 5.93), (43.4, 40.76, 5.93), (38.92, 40.76, 3.93), (43.4, 40.76, 3.93), (38.92, 40.76, 1.93), (43.4, 40.76, 1.93), (39.71, 40.76, 9.03), (39.87, 40.76, 9.03), (41.15, 40.76, 9.03), (41.31, 40.76, 9.03), (40.51, 40.76, 6.93), (39.01, 40.76, 6.93), (39.01, 40.76, 9.01), (42.01, 40.76, 6.93), (42.01, 40.76, 9.01), (43.34, 40.76, 0.01), (37.68, 40.76, 0.01), (42.16, 40.76, 0.01), (38.86, 40.76, 0.01)0.01), (42.76, 40.76, 0.01), (42.23, 40.76, 8.93), (42.23, 40.76, 9.07), (42.23, 40.76, 6.99), (43.41, 40.76, 10.93), (43.41, 40.76, 0.07), (59.52, 40.76, 9.93), (59.52, 40.76, 7.93), (59.52, 40.76, 5.93), (59.52, 40.76, 3.93), (59.52, 40.76, 1.93), (59.46, 40.76, 0.01), (52.49, 40.76, 0.01), (54.36, 40.76, 0.01), (53.91, 40.76, 0.01), (54.13, 40.76, 0.01), (55.5, 40.76, 0.01), (52.76, 40.76, 0.01), (57.5, 40.76, 0.01), (59.53, 40.76, 10.93), (59.53, 40.76, 0.07), (81.63, 40.76, 9.93), (81.63, 40.76, 7.93), (81.63, 40.76, 5.93), (81.63, 40.76, 3.93), (81.63, 40.76, 1.93), (81.57, 40.76, 0.01), (75.17, 40.76, 0.01), (75.5, 40.76, 0.01), (77.5, 40.76, 0.01), (79.5, 40.76, 0.01), (79.65, 40.76, 0.01), (81.64, 40.76, 10.93), (81.64, 40.76, 10.93)0.07), (81.89, 46.5, 9.93), (81.89, 46.5, 7.93), (81.89, 46.5, 5.93), (81.89, 46.5, 3.93), (81.89, 46.5, 1.93), (81.89, 46.44, 0.01), (81.89, 40.59, 0.01), (81.89, 41.08, 0.01), (81.89, 44.51, 0.01), (81.89, 42.51, 0.01), (81.89, 46.51, 10.93), (81.89, 46.51, 0.07), (137.45, 46.76, 9.6), (146.6, 46.76, 7.78), (137.69, 46.76, 5.93), (146.6, 46.76, 5.93), (137.69, 46.76, 3.93), (146.6, 46.76, 3.93), (137.69, 46.76, 1.93), (146.6, 46.76, 1.93), (138.69, 46.76, 8.03), (138.84, 46.76, 8.03), (140.55, 46.76, 8.03), (140.7, 46.76, 8.03), (137.78, 46.76, 0.01), (141.61, 46.76, 0.01), (140.39, 46.76, 6.59), (139.01, 46.76, 6.59), (137.78, 46.76, 6.59), (137.78, 46.76, 8.01), (141.61, 46.76, 6.59), (141.61, 46.76, 8.01), (146.53, 46.76, 0.01), (136.22, 46.76, 0.01), (141.77, 46.76, 0.01), (137.63, 46.76, 0.01), (137.38, 46.76, 0.01), (136.94, 46.76, 0.01), (146.04, 136.94, 146.76, 136.94)46.76, 0.01), (144.04, 46.76, 0.01), (142.04, 46.76, 0.01), (140.39, 46.76, 0.01), (139.01, 46.76, 0.01), (141.83, 46.76, 1.51), (141.83, 46.76, 7.93), (141.83, 46.76, 8.07), (141.83, 46.76, 6.65), (146.61, 46.76, 9.93), (146.61, 46.76, 0.07), (84.07, 82.65, 16.12), (84.07, 84.01, 15.21), (84.07, 85.36, 14.31), (84.07, 86.72, 13.4), (84.07, 88.08, 12.49), (84.07,

89.44, 11.59), (85.97, 82.59, 16.15), (87.3, 82.59, 16.15), (84.1, 89.75, 11.37), (83.89, 82.52, 16.33), (83.89, 84.55, 14.96), (83.89, 86.59, 13.6), (83.89, 88.65, 11.06), (83.89, 84.42, 15.06), (83.89, 86.46, 13.7), (83.89, 88.51, 12.34), (83.89, 82.37, 11.03), (83.89, 89.77, 11.5), (83.89, 82.35, 16.41), (83.89, 89.84, 11.07), (85.89, 84.24, 14.82), (85.89, 85.9, 13.71), (85.89, 87.56, 12.61), (85.89, 82.57, 11.03), (85.89, 89.23, 11.5), (85.89, 82.54, 15.92), (85.89, 89.29, 11.07), (82.69, 82.52, 16.33), (82.69, 84.55, 14.96), (82.69, 86.59, 13.6), (82.69, 88.65, 11.06), (82.69, 84.42, 15.06), (82.69, 86.46, 13.7), (82.69, 88.51, 12.34), (82.69, 82.37, 11.03), (82.69, 89.77, 11.5), (82.69, 82.35, 16.41), (82.69, 89.84, 11.07), (114.37, 46.29, 12.23), (114.37, 43.33, 11.48), (114.37, 40.36, 10.06), (114.37, 43.47, 11.54), (114.37, 40.5, 10.8), (114.37, 46.44, 10.03), (114.37, 39.24, 10.48), (114.37, 46.49, 12.26), (114.37, 39.17, 10.07), (116.45, 46.29, 12.23), (116.45, 43.33, 11.48), (116.45, 40.36, 10.06), (116.45, 43.47, 11.54), (116.45, 40.5, 10.8), (116.45, 46.44, 10.03), (116.45, 39.24, 10.48), (116.45, 46.49, 12.26), (116.45, 39.17, 10.07), (112.29, 46.29, 12.23), (112.29, 43.33, 11.48), (112.29, 40.36, 10.06), (112.29, 43.47, 11.54), (112.29, 40.5, 10.8), (112.29, 46.44, 10.03), (112.29, 39.24, 10.48), (112.29, 46.49, 12.26), (112.29, 39.17, 10.07), (120.45, 46.29, 12.23), (120.45, 43.33, 11.48), (120.45, 40.36, 10.06), (120.45, 43.47, 11.54), (120.45, 40.5, 10.8), (120.45, 46.44, 10.03), (120.45, 39.24, 10.48), (120.45, 46.49, 12.26), (120.45, 39.17, 10.07), (122.45, 46.29, 12.23), (122.45, 43.33, 11.48), (122.45, 40.36, 10.06), (122.45, 43.47, 11.54), (122.45, 40.5, 10.8), (122.45, 46.44, 10.03), (122.45, 39.24, 10.48), (122.45, 46.49, 12.26), (122.45, 39.17, 10.07), (124.45, 46.29, 12.23), (124.45, 43.33, 11.48), (124.45, 40.36, 10.06), (124.45, 43.47, 11.54), (124.45, 40.5, 10.8), (124.45, 46.44, 10.03), (124.45, 39.24, 10.48), (124.45, 46.49, 12.26), (124.45, 39.17, 10.07), (126.45, 46.29, 12.23), (126.45, 43.33, 11.48), (126.45, 40.36, 10.06), (126.45, 43.47, 11.54), (126.45, 40.5, 10.8), (126.45, 46.44, 10.03), (126.45, 39.24, 10.48), (126.45, 46.49, 12.26), (126.45, 39.17, 10.07), (128.45, 46.29, 12.23), (128.45, 43.33, 11.48), (128.45, 40.36, 10.06), (128.45, 43.47, 11.54), (128.45, 40.5, 10.8), (128.45, 46.44, 10.03), (128.45, 39.24, 10.48), (128.45, 46.49, 12.26), (128.45, 39.17, 10.07), (130.45, 46.29, 12.23), (130.45, 43.33, 11.48), (130.45, 40.36, 10.06), (130.45, 43.47, 11.54), (130.45, 40.5, 10.8), (130.45, 46.44, 10.03), (130.45, 39.24, 10.48), (130.45, 46.49, 12.26), (130.45, 39.17, 10.07), (132.45, 46.29, 12.23), (132.45, 43.33, 11.48), (132.45, 40.36, 10.06), (132.45, 43.47, 11.54), (132.45, 40.5, 10.8), (132.45, 46.44, 10.03), (132.45, 39.24, 10.48), (132.45, 46.49, 12.26), (132.45, 39.17, 10.07), (134.45, 46.29, 12.23), (134.45, 43.33, 11.48), (134.45, 40.36, 10.06), (134.45, 43.47, 11.54), (134.45, 40.5, 10.8), (134.45, 46.44, 10.03), (134.45, 39.24, 10.48), (134.45, 46.49, 12.26), (134.45, 39.17, 10.07), (136.45,

46.29, 12.23), (136.45, 43.33, 11.48), (136.45, 40.36, 10.06), (136.45, 43.47, 11.54), (136.45, 40.5, 10.8), (136.45, 46.44, 10.03), (136.45, 39.24, 10.48), (136.45, 46.49, 12.26), (136.45, 39.17, 10.07), (138.45, 46.29, 12.23), (138.45, 43.33, 11.48), (138.45, 40.36, 10.06), (138.45, 43.47, 11.54), (138.45, 40.5, 10.8), (138.45, 46.44, 10.03), (138.45, 39.24, 10.48), (138.45, 46.49, 12.26), (138.45, 39.17, 10.07), (140.45, 46.29, 12.23), (140.45, 43.33, 11.48), (140.45, 40.36, 10.06), (140.45, 43.47, 11.54), (140.45, 40.5, 10.8), (140.45, 46.44, 10.03), (140.45, 39.24, 10.48), (140.45, 46.49, 12.26), (140.45, 39.17, 10.07), (142.45, 46.29, 12.23), (142.45, 43.33, 11.48), (142.45, 40.36, 10.06), (142.45, 43.47, 11.54), (142.45, 40.5, 10.8), (142.45, 46.44, 10.03), (142.45, 39.24, 10.48), (142.45, 46.49, 12.26), (142.45, 39.17, 10.07), (144.45, 46.29, 12.23), (144.45, 43.33, 11.48), (144.45, 40.36, 10.06), (144.45, 43.47, 11.54), (144.45, 40.5, 10.8), (144.45, 46.44, 10.03), (144.45, 39.24, 10.48), (144.45, 46.49, 12.26), (144.45, 39.17, 10.07), (118.45, 46.29, 12.23), (118.45, 43.33, 11.48), (118.45, 40.36, 10.06), (118.45, 43.47, 11.54), (118.45, 40.5, 10.8), (118.45, 46.44, 10.03), (118.45, 39.24, 10.48), (118.45, 46.49, 12.26), (118.45, 39.17, 10.07), (110.29, 46.29, 12.23), (110.29, 43.33, 11.48), (110.29, 40.36, 10.06), (110.29, 43.47, 11.54), (110.29, 40.5, 10.8), (110.29, 46.44, 10.03), (110.29, 39.24, 10.48), (110.29, 46.49, 12.26), (110.29, 39.17, 10.07), (108.29, 46.29, 12.23), (108.29, 43.33, 11.48), (108.29, 40.36, 10.06), (108.29, 43.47, 11.54), (108.29, 40.5, 10.8), (108.29, 46.44, 10.03), (108.29, 39.24, 10.48), (108.29, 46.49, 12.26), (108.29, 39.17, 10.07), (106.29, 46.29, 12.23), (106.29, 43.33, 11.48), (106.29, 40.36, 10.06), (106.29, 43.47, 11.54), (106.29, 40.5, 10.8), (106.29, 46.44, 10.03), (106.29, 39.24, 10.48), (106.29, 46.49, 12.26), (106.29, 39.17, 10.07), (104.29, 46.29, 12.23), (104.29, 43.33, 11.48), (104.29, 40.36, 10.06), (104.29, 43.47, 11.54), (104.29, 40.5, 10.8), (104.29, 46.44, 10.03), (104.29, 39.24, 10.48), (104.29, 46.49, 12.26), (104.29, 39.17, 10.07), (102.29, 46.29, 12.23), (102.29, 43.33, 11.48), (102.29, 40.36, 10.06), (102.29, 43.47, 11.54), (102.29, 40.5, 10.8), (102.29, 46.44, 10.03), (102.29, 39.24, 10.48), (102.29, 46.49, 12.26), (102.29, 39.17, 10.07), (100.29, 46.29, 12.23), (100.29, 43.33, 11.48), (100.29, 40.36, 10.06), (100.29, 43.47, 11.54), (100.29, 40.5, 10.8), (100.29, 46.44, 10.03), (100.29, 39.24, 10.48), (100.29, 46.49, 12.26), (100.29, 39.17, 10.07), (98.29, 46.29, 12.23), (98.29, 43.33, 11.48), (98.29, 40.36, 10.06), (98.29, 43.47, 11.54), (98.29, 40.5, 10.8), (98.29, 46.44, 10.03), (98.29, 39.24, 10.48), (98.29, 46.49, 12.26), (98.29, 39.17, 10.07), (96.29, 46.29, 12.23), (96.29, 43.33, 11.48), (96.29, 40.36, 10.06), (96.29, 43.47, 11.54), (96.29, 40.5, 10.8), (96.29, 46.44, 10.03), (96.29, 39.24, 10.48), (96.29, 46.49, 12.26), (96.29, 39.17, 10.07), (94.29, 46.29, 12.23), (94.29, 43.33, 11.48), (94.29, 40.36, 10.06), (94.29, 43.47, 11.54), (94.29, 40.5, 10.8), (94.29, 46.44, 10.03),

(94.29, 39.24, 10.48), (94.29, 46.49, 12.26), (94.29, 39.17, 10.07), (92.29, 46.29, 12.23), (92.29, 43.33, 11.48), (92.29, 40.36, 10.06), (92.29, 43.47, 11.54), (92.29, 40.5, 10.8), (92.29, 46.44, 10.03), (92.29, 39.24, 10.48), (92.29, 46.49, 12.26), (92.29, 39.17, 10.07), (90.29, 46.29, 12.23), (90.29, 43.33, 11.48), (90.29, 40.36, 10.06), (90.29, 43.47, 11.54), (90.29, 40.5, 10.8), (90.29, 46.44, 10.03), (90.29, 39.24, 10.48), (90.29, 46.49, 12.26), (90.29, 39.17, 10.07), (88.29, 46.29, 12.23), (88.29, 43.33, 11.48), (88.29, 40.36, 10.06), (88.29, 43.47, 11.54), (88.29, 40.5, 10.8), (88.29, 46.44, 10.03), (88.29, 39.24, 10.48), (88.29, 46.49, 12.26), (88.29, 39.17, 10.07), (86.29, 46.29, 12.23), (86.29, 43.33, 11.48), (86.29, 40.36, 10.06), (86.29, 43.47, 11.54), (86.29, 40.5, 10.8), (86.29, 46.44, 10.03), (86.29, 39.24, 10.48), (86.29, 46.49, 12.26), (86.29, 39.17, 10.07), (84.29, 46.29, 12.23), (84.29, 43.33, 11.48), (84.29, 40.36, 10.06), (84.29, 43.47, 11.54), (84.29, 40.5, 10.8), (84.29, 46.44, 10.03), (84.29, 39.24, 10.48), (84.29, 46.49, 12.26), (84.29, 39.17, 10.07), (146.45, 46.28, 10.04), (146.45, 44.81, 10.05), (146.45, 43.02, 10.05), (146.45, 41.69, 10.05), (146.45, 40.36, 10.06), (146.45, 41.84, 11.13), (146.45, 44.96, 11.91), (146.45, 43.17, 11.46), (146.45, 40.5, 10.8), (146.45, 46.44, 10.03), (146.45, 39.24, 10.48), (146.45, 46.49, 12.26), (146.45, 39.17, 10.07), (82.29, 46.29, 12.23), (82.29, 43.33, 11.48), (82.29, 40.36, 10.06), (82.29, 43.47, 11.54), (82.29, 40.5, 10.8), (82.29, 46.44, 10.03), (82.29, 39.24, 10.48), (82.29, 46.49, 12.26), (82.29, 39.17, 10.07), (116.32, 82.72, 12.23), (116.32, 85.68, 11.48), (116.32, 88.65, 10.06), (116.32, 85.54, 11.54), (116.32, 88.51, 10.8), (116.32, 82.57, 10.03), (116.32, 89.77, 10.48), (116.32, 82.52, 12.26), (116.32, 89.84, 10.07), (118.45, 82.72, 12.23), (118.45, 85.68, 11.48), (118.45, 88.65, 10.06), (118.45, 85.54, 11.54), (118.45, 88.51, 10.8), (118.45, 82.57, 10.03), (118.45, 89.77, 10.48), (118.45, 82.52, 12.26), (118.45, 89.84, 10.07), (114.19, 82.72, 12.23), (114.19, 85.68, 11.48), (114.19, 88.65, 10.06), (114.19, 85.54, 11.54), (114.19, 88.51, 10.8), (114.19, 82.57, 10.03), (114.19, 89.77, 10.48), (114.19, 82.52, 12.26), (114.19, 89.84, 10.07), (120.45, 82.72, 12.23), (120.45, 85.68, 11.48), (120.45, 88.65, 10.06), (120.45, 85.54, 11.54), (120.45, 88.51, 10.8), (120.45, 82.57, 10.03), (120.45, 89.77, 10.48), (120.45, 82.52, 12.26), (120.45, 89.84, 10.07), (112.19, 82.72, 12.23), (112.19, 85.68, 11.48), (112.19, 88.65, 10.06), (112.19, 85.54, 11.54), (112.19, 88.51, 10.8), (112.19, 82.57, 10.03), (112.19, 89.77, 10.48), (112.19, 82.52, 12.26), (112.19, 89.84, 10.07), (122.45, 82.72, 12.23), (122.45, 85.68, 11.48), (122.45, 88.65, 10.06), (122.45, 85.54, 11.54), (122.45, 88.51, 10.8), (122.45, 82.57, 10.03), (122.45, 89.77, 10.48), (122.45, 82.52, 12.26), (122.45, 89.84, 10.07), (110.19, 82.72, 12.23), (110.19, 85.68, 11.48), (110.19, 88.65, 10.06), (110.19, 85.54, 11.54), (110.19, 88.51, 10.8), (110.19, 82.57, 10.03), (110.19, 89.77, 10.48), (110.19, 82.52, 12.26), (110.19, 89.84, 10.07), (124.45,

82.72, 12.23), (124.45, 85.68, 11.48), (124.45, 88.65, 10.06), (124.45, 85.54, 11.54), (124.45, 88.51, 10.8), (124.45, 82.57, 10.03), (124.45, 89.77, 10.48), (124.45, 82.52, 12.26), (124.45, 89.84, 10.07), (108.19, 82.72, 12.23), (108.19, 85.68, 11.48), (108.19, 88.65, 10.06), (108.19, 85.54, 11.54), (108.19, 88.51, 10.8), (108.19, 82.57, 10.03), (108.19, 89.77, 10.48), (108.19, 82.52, 12.26), (108.19, 89.84, 10.07), (126.45, 82.72, 12.23), (126.45, 85.68, 11.48), (126.45, 88.65, 10.06), (126.45, 85.54, 11.54), (126.45, 88.51, 10.8), (126.45, 82.57, 10.03), (126.45, 89.77, 10.48), (126.45, 82.52, 12.26), (126.45, 89.84, 10.07), (106.19, 82.72, 12.23), (106.19, 85.68, 11.48), (106.19, 88.65, 10.06), (106.19, 85.54, 11.54), (106.19, 88.51, 10.8), (106.19, 82.57, 10.03), (106.19, 89.77, 10.48), (106.19, 82.52, 12.26), (106.19, 89.84, 10.07), (128.45, 82.72, 12.23), (128.45, 85.68, 11.48), (128.45, 88.65, 10.06), (128.45, 85.54, 11.54), (128.45, 88.51, 10.8), (128.45, 82.57, 10.03), (128.45, 89.77, 10.48), (128.45, 82.52, 12.26), (128.45, 89.84, 10.07), (104.19, 82.72, 12.23), (104.19, 85.68, 11.48), (104.19, 88.65, 10.06), (104.19, 85.54, 11.54), (104.19, 88.51, 10.8), (104.19, 82.57, 10.03), (104.19, 89.77, 10.48), (104.19, 82.52, 12.26), (104.19, 89.84, 10.07), (130.45, 82.72, 12.23), (130.45, 85.68, 11.48), (130.45, 88.65, 10.06), (130.45, 85.54, 11.54), (130.45, 88.51, 10.8), (130.45, 82.57, 10.03), (130.45, 89.77, 10.48), (130.45, 82.52, 12.26), (130.45, 89.84, 10.07), (102.19, 82.72, 12.23), (102.19, 85.68, 11.48), (102.19, 88.65, 10.06), (102.19, 85.54, 11.54), (102.19, 88.51, 10.8), (102.19, 82.57, 10.03), (102.19, 89.77, 10.48), (102.19, 82.52, 12.26), (102.19, 89.84, 10.07), (132.45, 82.72, 12.23), (132.45, 85.68, 11.48), (132.45, 88.65, 10.06), (132.45, 85.54, 11.54), (132.45, 88.51, 10.8), (132.45, 82.57, 10.03), (132.45, 89.77, 10.48), (132.45, 82.52, 12.26), (132.45, 89.84, 10.07), (100.19, 82.72, 12.23), (100.19, 85.68, 11.48), (100.19, 88.65, 10.06), (100.19, 85.54, 11.54), (100.19, 88.51, 10.8), (100.19, 82.57, 10.03), (100.19, 89.77, 10.48), (100.19, 82.52, 12.26), (100.19, 89.84, 10.07), (134.45, 82.72, 12.23), (134.45, 85.68, 11.48), (134.45, 88.65, 10.06), (134.45, 85.54, 11.54), (134.45, 88.51, 10.8), (134.45, 82.57, 10.03), (134.45, 89.77, 10.48), (134.45, 82.52, 12.26), (134.45, 89.84, 10.07), (98.19, 82.72, 12.23), (98.19, 85.68, 11.48), (98.19, 88.65, 10.06), (98.19, 85.54, 11.54), (98.19, 88.51, 10.8), (98.19, 82.57, 10.03), (98.19, 89.77, 10.48), (98.19, 82.52, 12.26), (98.19, 89.84, 10.07), (136.45, 82.72, 12.23), (136.45, 85.68, 11.48), (136.45, 88.65, 10.06), (136.45, 85.54, 11.54), (136.45, 88.51, 10.8), (136.45, 82.57, 10.03), (136.45, 89.77, 10.48), (136.45, 82.52, 12.26), (136.45, 89.84, 10.07), (96.19, 82.72, 12.23), (96.19, 85.68, 11.48), (96.19, 88.65, 10.06), (96.19, 85.54, 11.54), (96.19, 88.51, 10.8), (96.19, 82.57, 10.03), (96.19, 89.77, 10.48), (96.19, 82.52, 12.26), (96.19, 89.84, 10.07), (138.45, 82.72, 12.23), (138.45, 85.68, 11.48), (138.45, 88.65, 10.06), (138.45, 85.54, 11.54), (138.45, 88.51, 10.8), (138.45,

82.57, 10.03), (138.45, 89.77, 10.48), (138.45, 82.52, 12.26), (138.45, 89.84, 10.07), (94.19, 82.72, 12.23), (94.19, 85.68, 11.48), (94.19, 88.65, 10.06), (94.19, 85.54, 11.54), (94.19, 88.51, 10.8), (94.19, 82.57, 10.03), (94.19, 89.77, 10.48), (94.19, 82.52, 12.26), (94.19, 89.84, 10.07), (140.45, 82.72, 12.23), (140.45, 85.68, 11.48), (140.45, 88.65, 10.06), (140.45, 85.54, 11.54), (140.45, 88.51, 10.8), (140.45, 82.57, 10.03), (140.45, 89.77, 10.48), (140.45, 82.52, 12.26), (140.45, 89.84, 10.07), (92.19, 82.72, 12.23), (92.19, 85.68, 11.48), (92.19, 88.65, 10.06), (92.19, 85.54, 11.54), (92.19, 88.51, 10.8), (92.19, 82.57, 10.03), (92.19, 89.77, 10.48), (92.19, 82.52, 12.26), (92.19, 89.84, 10.07), (142.45, 82.72, 12.23), (142.45, 85.68, 11.48), (142.45, 88.65, 10.06), (142.45, 85.54, 11.54), (142.45, 88.51, 10.8), (142.45, 82.57, 10.03), (142.45, 89.77, 10.48), (142.45, 82.52, 12.26), (142.45, 89.84, 10.07), (90.19, 82.72, 12.23), (90.19, 85.68, 11.48), (90.19, 88.65, 10.06), (90.19, 85.54, 11.54), (90.19, 88.51, 10.8), (90.19, 82.57, 10.03), (90.19, 89.77, 10.48), (90.19, 82.52, 12.26), (90.19, 89.84, 10.07), (144.45, 82.72, 12.23), (144.45, 85.68, 11.48), (144.45, 88.65, 10.06), (144.45, 85.54, 11.54), (144.45, 88.51, 10.8), (144.45, 82.57, 10.03), (144.45, 89.77, 10.48), (144.45, 82.52, 12.26), (144.45, 89.84, 10.07), (88.19, 82.72, 12.23), (88.19, 85.68, 11.48), (88.19, 88.65, 10.06), (88.19, 85.54, 11.54), (88.19, 88.51, 10.8), (88.19, 82.57, 10.03), (88.19, 89.77, 10.48), (88.19, 82.52, 12.26), (88.19, 89.84, 10.07), (146.45, 82.73, 10.04), (146.45, 84.2, 10.05), (146.45, 85.99, 10.05), (146.45, 87.32, 10.05), (146.45, 88.65, 10.06), (146.45, 87.17, 11.13), (146.45, 84.05, 11.91), (146.45, 85.84, 11.46), (146.45, 88.51, 10.8), (146.45, 82.57, 10.03), (146.45, 89.77, 10.48), (146.45, 82.52, 12.26), (146.45, 89.84, 10.07), (86.19, 82.72, 12.23), (86.19, 85.68, 11.48), (86.19, 88.65, 10.06), (86.19, 85.54, 11.54), (86.19, 88.51, 10.8), (86.19, 82.57, 10.03), (86.19, 89.77, 10.48), (86.19, 82.52, 12.26), (86.19, 89.84, 10.07), (144.64, 64.65, 32.12), (144.64, 66.21, 31.07), (144.64, 67.78, 30.03), (144.64, 69.35, 28.98), (144.64, 70.91, 27.94), (144.64, 72.48, 26.9), (144.64, 74.04, 25.85), (144.64, 75.61, 24.81), (144.64, 77.18, 23.76), (144.64, 78.74, 22.72), (144.64, 80.31, 21.68), (144.64, 81.88, 20.63), (144.64, 83.44, 19.59), (146.54, 64.59, 32.15), (147.87, 64.59, 32.15), (144.67, 83.75, 19.37), (83.61, 64.36, 32.12), (83.61, 62.8, 31.07), (83.61, 61.23, 30.03), (83.61, 59.66, 28.98), (83.61, 58.1, 27.94), (83.61, 56.53, 26.9), (83.61, 54.97, 25.85), (83.61, 53.4, 24.81), (83.61, 51.83, 23.76), (83.61, 50.27, 22.72), (83.61, 48.7, 21.68), (83.61, 47.13, 20.63), (83.61, 45.57, 19.59), (81.71, 64.42, 32.15), (80.38, 64.42, 32.15), (83.58, 45.26, 19.37), (144.64, 64.37, 32.11), (144.64, 62.8, 31.06), (144.64, 61.24, 30.02), (144.64, 59.67, 28.98), (144.64, 58.1, 27.93), (144.64, 56.54, 26.89), (144.64, 54.97, 25.84), (144.64, 53.4, 24.8), (144.64, 51.84, 23.76), (144.64, 50.27, 22.71), (144.64, 48.71, 21.67), (144.64, 47.14, 20.62), (144.64, 45.57, 19.58),

(146.54, 64.42, 32.15), (147.87, 64.42, 32.15), (144.67, 45.26, 19.37), (83.61, 64.64, 32.11), (83.61, 66.21, 31.06), (83.61, 67.77, 30.02), (83.61, 69.34, 28.98), (83.61, 70.91, 27.93), (83.61, 72.47, 26.89), (83.61, 74.04, 25.84), (83.61, 75.61, 24.8), (83.61, 77.17, 23.76), (83.61, 78.74, 22.71), (83.61, 80.3, 21.67), (83.61, 81.87, 20.62), (83.61, 83.44, 19.58), (81.71, 64.59, 32.15), (80.38, 64.59, 32.15), (83.58, 83.75, 19.37), (114.12, 83.65, 19.58), (114.12, 82.39, 20.42), (114.12, 78.78, 22.83), (114.12, 75.17, 25.23), (114.12, 71.57, 27.64), (114.12, 67.96, 30.04), (114.12, 78.91, 19.03), (114.12, 75.31, 19.03), (114.12, 71.71, 19.03), (114.12, 68.11, 19.03), (114.12, 64.34, 19.04), (114.12, 60.74, 19.04), (114.12, 57.15, 19.04), (114.12, 53.56, 19.05), (114.12, 49.96, 19.06), (114.12, 46.36, 19.06), (114.12, 60.9, 29.94), (114.12, 57.3, 27.54), (114.12, 53.7, 25.14), (114.12, 50.1, 22.74), (114.12, 64.5, 32.34), (114.12, 82.5, 20.34), (114.12, 46.5, 20.34), (114.12, 83.77, 19.03), (114.12, 45.24, 19.5), (114.12, 74.56, 25.63), (114.12, 65.01, 31.99), (114.12, 83.8, 19.44), (114.12, 64.54, 32.33), (114.12, 45.17, 19.07), (114.54, 83.65, 19.58), (114.54, 82.39, 20.42), (114.54, 78.78, 22.83), (114.54, 75.17, 25.23), (114.54, 71.57, 27.64), (114.54, 67.96, 30.04), (114.54, 78.91, 19.03), (114.54, 75.31, 19.03), (114.54, 71.71, 19.03), (114.54, 68.11, 19.03), (114.54, 64.34, 19.04), (114.54, 60.74, 19.04), (114.54, 57.15, 19.04), (114.54, 53.56, 19.05), (114.54, 49.96, 19.06), (114.54, 46.36, 19.06), (114.54, 60.9, 29.94), (114.54, 57.3, 27.54), (114.54, 53.7, 25.14), (114.54, 50.1, 22.74), (114.54, 64.5, 32.34), (114.54, 82.5, 20.34), (114.54, 82.5, 20.34), (114.54, 82.5, 20.34), (114.54, 82.5, 20.34), (114.54, 82.5, 20.34), (114.54, 82.5, 20.34), (114.54, 82.5, 20.34), (114.54, 82.5, 20.34), (114.54, 82.5, 20.34), (114.54, 82.5, 20.34), (114.54, 82.5, 20.34), (114.54, 82.5, 20.34), (114.54, 82.5, 20.34), (114.54, 82.5, 20.34), (114.54, 82.5, 20.34), (114.54, 82.5, 20.34), (114.54, 82.5, 20.34), (114.54, 82.5, 20.34), (114.54, 82.5, 20.34), (114.54, 82.5, 20.34), (114.54, 82.5, 20.34), (114.54, 82.5, 20.34), (114.54, 82.5, 20.34), (114.54, 82.5, 20.34), (114.54, 82.5, 20.34), (114.54, 82.5, 20.34), (114.54, 82.5, 20.34), (114.54, 82.5, 20.34), (114.54, 82.5, 20.34), (114.54, 82.5, 20.34), (114.54, 82.5, 20.34), (114.54, 82.5, 20.34), (114.54, 82.5, 20.34), (114.54, 82.5, 20.34), (114.54, 82.5, 20.34), (114.54, 82.5, 20.34), (114.54, 82.5, 20.34), (114.54, 82.5, 20.34), (114.54, 82.5, 20.34), (114.54, 82.5, 20.34), (114.54, 82.5, 20.34), (114.54, 82.5, 20.34), (114.54, 82.5, 20.34), (114.54, 82.5, 20.34), (114.54, 82.5, 20.34), (114.54, 82.5, 20.34), (114.54, 82.5, 20.34), (114.54, 82.5, 20.34), (114.54, 82.5, 20.34), (114.54, 82.5, 20.34), (114.54, 82.5, 20.34), (114.54, 82.5, 20.34), (114.54, 82.5, 20.34), (114.54, 82.5, 20.34), (114.54, 82.5, 20.34), (114.54, 82.5, 20.34), (114.54, 82.5, 20.34), (114.54, 82.5, 20.34), (114.54, 82.5, 20.34), (114.54, 82.5, 20.34), (114.54, 82.5, 20.34), (114.54, 82.5, 20.34), (114.54, 82.5, 20.34), (114.54, 82.5, 20.34), (114.54, 82.5, 82.5, 82.5), (114.54, 82.5, 82.5, 82.5), (114.54, 82.5, 82.5, 82.5), (114.54, 82.5, 82.5), (114.54, 82.5, 82.5), (114.54, 82.5, 82.5), (114.54, 82.5, 82.5), (114.54, 82.5, 82.5), (114.54, 82.5, 82.5), (114.54, 82.5, 82.5), (114.54, 82.5, 82.5), (114.54, 82.5, 82.5), (114.54, 82.5), (114.54, 82.5), (114.54, 82.5), (114.54, 82.5), (114.54, 82.5), (114.54, 82.5), (114.54, 82.5), (114.54, 82.5), (114.54, 82.5), (114.54, 82.5), (114.54, 82.5), (114.54, 82.5), (114.546.5, 20.34), (114.54, 83.77, 19.03), (114.54, 45.24, 19.5), (114.54, 74.56, 25.63), (114.54, 65.01, 31.99), (114.54, 83.8, 19.44), (114.54, 64.54, 32.33), (114.54, 45.17, 19.07), (113.71, 83.65, 19.58), (113.71, 82.39, 20.42), (113.71, 78.78, 22.83), (113.71, 75.17, 25.23), (113.71, 71.57, 27.64), (113.71, 67.96, 30.04), (113.71, 78.91, 19.03), (113.71, 75.31, 19.03), (113.71, 71.71, 19.03), (113.71, 68.11, 19.03), (113.71, 64.34, 19.04), (113.71, 60.74, 19.04), (113.71, 57.15, 19.04), (113.71, 53.56, 19.05), (113.71, 49.96, 19.06), (113.71, 46.36, 19.06), (113.71, 60.9, 29.94), (113.71, 57.3, 27.54), (113.71, 53.7, 25.14), (113.71, 50.1, 22.74), (113.71, 64.5, 32.34), (113.71, 82.5, 20.34), (113.71, 46.5, 20.34), (113.71, 83.77, 19.03), (113.71, 45.24, 19.5), (113.71, 74.56, 25.63), (113.71, 65.01, 31.99), (113.71, 83.8, 19.44), (113.71, 64.54, 32.33), (113.71, 45.17, 19.07), (116.67, 64.61, 32.13), (116.67, 45.26, 19.37), (116.45, 83.65, 19.58), (116.45, 82.39, 20.42), (116.45, 78.78, 22.83), (116.45, 75.17, 25.23), (116.45, 71.57, 27.64), (116.45, 67.96, 30.04), (116.45, 78.91, 19.03), (116.45, 75.31, 19.03), (116.45, 71.71, 19.03), (116.45, 68.11, 19.03), (116.45, 64.34, 19.04), (116.45, 60.74, 19.04), (116.45, 57.15, 19.04), (116.45, 53.56, 19.05), (116.45, 49.96, 19.06), (116.45, 46.36, 19.06), (116.45, 60.9, 29.94), (116.45, 57.3, 27.54), (116.45, 53.7, 25.14), (116.45, 50.1, 22.74), (116.45, 64.5, 32.34), (116.45,

82.5, 20.34), (116.45, 46.5, 20.34), (116.45, 83.77, 19.03), (116.45, 45.24, 19.5), (116.45, 74.56, 25.63), (116.45, 65.01, 31.99), (116.45, 83.8, 19.44), (116.45, 64.54, 32.33), (116.45, 45.17, 19.07), (112.01, 64.61, 32.13), (112.01, 45.26, 19.37), (111.79, 83.65, 19.58), (111.79, 82.39, 20.42), (111.79, 78.78, 22.83), (111.79, 75.17, 25.23), (111.79, 71.57, 27.64), (111.79, 67.96, 30.04), (111.79, 78.91, 19.03), (111.79, 75.31, 19.03), (111.79, 71.71, 19.03), (111.79, 68.11, 19.03), (111.79, 64.34, 19.04), (111.79, 60.74, 19.04), (111.79, 57.15, 19.04), (111.79, 53.56, 19.05), (111.79, 49.96, 19.06), (111.79, 46.36, 19.06), (111.79, 60.9, 29.94), (111.79, 57.3, 27.54), (111.79, 53.7, 25.14), (111.79, 50.1, 22.74), (111.79, 64.5, 32.34), (111.79, 82.5, 20.34), (111.79, 46.5, 20.34), (111.79, 83.77, 19.03), (111.79, 45.24, 19.5),(111.79, 74.56, 25.63), (111.79, 65.01, 31.99), (111.79, 83.8, 19.44), (111.79, 64.54, 32.33), (111.79, 45.17, 19.07), (118.67, 64.61, 32.13), (118.67, 45.26, 19.37), (118.45, 83.65, 19.58), (118.45, 82.39, 20.42), (118.45, 78.78, 22.83), (118.45, 75.17, 25.23), (118.45, 71.57, 27.64), (118.45, 67.96, 30.04), (118.45, 78.91, 19.03), (118.45, 75.31, 19.03), (118.45, 71.71, 19.03), (118.45, 68.11, 19.03), (118.45, 64.34, 19.04), (118.45, 60.74, 19.04), (118.45, 57.15, 19.04), (118.45, 53.56, 19.05), (118.45, 49.96, 19.06), (118.45, 46.36, 19.06), (118.45, 60.9, 29.94), (118.45, 57.3, 27.54), (118.45, 53.7, 25.14), (118.45, 50.1, 22.74), (118.45, 64.5, 32.34), (118.45, 82.5, 20.34), (118.45, 46.5, 20.34), (118.45, 83.77, 19.03), (118.45, 45.24, 19.5), (118.45, 74.56, 25.63), (118.45, 65.01, 31.99), (118.45, 83.8, 19.44), (118.45, 64.54, 32.33), (118.45, 45.17, 19.07), (110.01, 64.61, 32.13), (110.01, 45.26, 19.37), (109.79, 83.65, 19.58), (109.79, 82.39, 20.42), (109.79, 78.78, 22.83), (109.79, 75.17, 25.23), (109.79, 71.57, 27.64), (109.79, 67.96, 30.04), (109.79, 78.91, 19.03), (109.79, 75.31, 19.03), (109.79, 71.71, 19.03), (109.79, 68.11, 19.03), (109.79, 64.34, 19.04), (109.79, 60.74, 19.04), (109.79, 57.15, 19.04), (109.79, 53.56, 19.05), (109.79, 49.96, 19.06), (109.79, 46.36, 19.06), (109.79, 60.9, 29.94), (109.79, 57.3, 27.54), (109.79, 53.7, 25.14), (109.79, 50.1, 22.74), (109.79, 64.5, 32.34), (109.79, 82.5, 20.34), (109.79, 46.5, 20.34), (109.79, 83.77, 19.03), (109.79, 45.24, 19.5), (109.79, 74.56, 25.63), (109.79, 65.01, 31.99), (109.79, 83.8, 19.44), (109.79, 64.54, 32.33), (109.79, 45.17, 19.07), (120.67, 64.61, 32.13), (120.67, 45.26, 19.37), (120.45, 83.65, 19.58), (120.45, 82.39, 20.42), (120.45, 78.78, 22.83), (120.45, 75.17, 25.23), (120.45, 71.57, 27.64), (120.45, 67.96, 30.04), (120.45, 78.91, 19.03), (120.45, 75.31, 19.03), (120.45, 71.71, 19.03), (120.45, 68.11, 19.03), (120.45, 64.34, 19.04), (120.45, 60.74, 19.04), (120.45, 57.15, 19.04), (120.45, 53.56, 19.05), (120.45, 49.96, 19.06), (120.45, 46.36, 19.06), (120.45, 60.9, 29.94), (120.45, 57.3, 27.54), (120.45, 53.7, 25.14), (120.45, 50.1, 22.74), (120.45, 64.5, 32.34), (120.45, 82.5, 20.34), (120.45, 46.5, 20.34), (120.45, 83.77, 19.03), (120.45, 45.24, 19.5), (120.45, 74.56, 25.63), (120.45, 65.01, 31.99), (120.45, 83.8, 19.44), (120.45, 64.54, 32.33), (120.45, 45.17, 19.07), (108.01, 64.61, 32.13), (108.01, 45.26, 19.37), (107.79, 83.65, 19.58), (107.79, 82.39, 20.42), (107.79, 78.78, 22.83), (107.79, 75.17, 25.23), (107.79, 71.57, 27.64), (107.79, 67.96, 30.04), (107.79, 78.91, 19.03), (107.79, 75.31, 19.03),(107.79, 71.71, 19.03), (107.79, 68.11, 19.03), (107.79, 64.34, 19.04), (107.79, 60.74, 19.04), (107.79, 57.15, 19.04),(107.79, 53.56, 19.05), (107.79, 49.96, 19.06), (107.79, 46.36, 19.06), (107.79, 60.9, 29.94), (107.79, 57.3, 27.54),(107.79, 53.7, 25.14), (107.79, 50.1, 22.74), (107.79, 64.5, 32.34), (107.79, 82.5, 20.34), (107.79, 46.5, 20.34), (107.79, 46.5, 20.34), (107.79, 46.5, 20.34), (107.79, 46.5, 20.34), (107.79, 46.5, 20.34), (107.79, 46.5, 20.34), (107.79, 46.5, 20.34), (107.79, 46.5, 20.34), (107.79, 46.5, 20.34), (107.79, 46.5, 20.34), (107.79, 46.5, 20.34), (107.79, 46.5, 20.34), (107.79, 46.5, 20.34), (107.79, 46.5, 20.34), (107.79, 46.5, 20.34), (107.79, 46.5, 20.34), (107.79, 46.5, 20.34), (107.79, 46.5, 20.34), (107.79, 46.5, 20.34), (107.79, 46.5, 20.34), (107.79, 46.5, 20.34), (107.79, 46.5, 20.34), (107.79, 46.5, 20.34), (107.79, 46.5, 20.34), (107.79, 46.5, 20.34), (107.79, 46.5, 20.34), (107.79, 46.5, 20.34), (107.79, 46.5, 20.34), (107.79, 46.5, 20.34), (107.79, 46.5, 20.34), (107.79, 46.5, 20.34), (107.79, 46.5, 20.34), (107.79, 46.5, 20.34), (107.79, 46.5, 20.34), (107.79, 46.5, 20.34), (107.79, 46.5, 20.34), (107.79, 46.5, 20.34), (107.79, 46.5, 20.34), (107.79, 46.5, 20.34), (107.79, 46.5, 20.34), (107.79, 46.5, 20.34), (107.79, 46.5, 20.34), (107.79, 46.5, 20.34), (107.79, 46.5, 20.34), (107.79, 46.5, 20.34), (107.79, 46.5, 20.34), (107.79, 46.5, 20.34), (107.79, 46.5, 20.34), (107.79, 46.5, 20.34), (107.79, 46.5, 20.34), (107.79, 46.5, 20.34), (107.79, 46.5, 20.34), (107.79, 46.5, 20.34), (107.79, 46.5, 20.34), (107.79, 46.5, 20.34), (107.79, 46.5, 20.34), (107.79, 46.5, 20.34), (107.79, 46.5, 20.34), (107.79, 46.5, 20.34), (107.79, 46.5, 20.34), (107.79, 46.5, 20.34), (107.79, 46.5, 20.34), (107.79, 46.5, 20.34), (107.79, 46.5, 20.34), (107.79, 46.5, 20.34), (107.79, 46.5, 20.34), (107.79, 46.5, 20.34), (107.79, 46.5, 20.34), (107.79, 46.5, 20.34), (107.79, 46.5, 20.34), (107.79, 46.5, 20.34), (107.79, 46.5, 20.34), (107.79, 46.5, 20.34), (107.79, 46.5, 20.34), (107.79, 46.5, 20.34), (107.79, 46.5, 20.34), (107.79, 46.5, 20.34), (107.79, 46.5, 20.34), (107.79, 46.5, 20.34), (107.79, 46.5, 20.34), (107.79, 46.5, 20.34), (107.79, 46.5, 20.34), (107.79, 46.5, 20.34), (107.79, 46.5, 20.34), (107.79, 46.5, 20.3483.77, 19.03), (107.79, 45.24, 19.5), (107.79, 74.56, 25.63), (107.79, 65.01, 31.99), (107.79, 83.8, 19.44), (107.79, 64.54, 32.33), (107.79, 45.17, 19.07), (122.67, 64.61, 32.13), (122.67, 45.26, 19.37), (122.45, 83.65, 19.58), (122.45, 82.39, 20.42), (122.45, 78.78, 22.83), (122.45, 75.17, 25.23), (122.45, 71.57, 27.64), (122.45, 67.96, 30.04), (122.45, 78.91, 19.03), (122.45, 75.31, 19.03), (122.45, 71.71, 19.03), (122.45, 68.11, 19.03), (122.45, 64.34, 19.04), (122.45, 60.74, 19.04), (122.45, 57.15, 19.04), (122.45, 53.56, 19.05), (122.45, 49.96, 19.06), (122.45, 46.36, 19.06), (122.45, 60.9, 29.94), (122.45, 57.3, 27.54), (122.45, 53.7, 25.14), (122.45, 50.1, 22.74), (122.45, 64.5, 32.34), (122.45, 82.5, 20.34), (122.45, 46.5, 20.34), (122.45, 83.77, 19.03), (122.45, 45.24, 19.5), (122.45, 74.56, 25.63), (122.45, 65.01, 31.99), (122.45, 83.8, 19.44), (122.45, 64.54, 32.33), (122.45, 45.17, 19.07), (106.01, 64.61, 32.13), (106.01, 45.26, 19.37), (105.79, 83.65, 19.58), (105.79, 82.39, 20.42), (105.79, 78.78, 22.83), (105.79, 75.17, 25.23), (105.79, 71.57, 27.64), (105.79, 67.96, 30.04), (105.79, 78.91, 19.03), (105.79, 75.31, 19.03), (105.79, 71.71, 19.03), (105.79, 68.11, 19.03), (105.79, 64.34, 19.04), (105.79, 60.74, 19.04), (105.79, 57.15, 19.04), (105.79, 53.56, 19.05), (105.79, 49.96, 19.06), (105.79, 46.36, 19.06), (105.79, 60.9, 29.94), (105.79, 57.3, 27.54), (105.79, 53.7, 25.14), (105.79, 50.1, 22.74), (105.79, 64.5, 32.34), (105.79, 82.5, 20.34), (105.79, 46.5, 20.34), (105.79, 83.77, 19.03), (105.79, 45.24, 19.5),(105.79, 74.56, 25.63), (105.79, 65.01, 31.99), (105.79, 83.8, 19.44), (105.79, 64.54, 32.33), (105.79, 45.17, 19.07),(124.67, 64.61, 32.13), (124.67, 45.26, 19.37), (124.45, 83.65, 19.58), (124.45, 82.39, 20.42), (124.45, 78.78, 22.83), (124.45, 75.17, 25.23), (124.45, 71.57, 27.64), (124.45, 67.96, 30.04), (124.45, 78.91, 19.03), (124.45, 75.31, 19.03), (124.45, 71.71, 19.03), (124.45, 68.11, 19.03), (124.45, 64.34, 19.04), (124.45, 60.74, 19.04), (124.45, 57.15, 19.04), (124.45, 53.56, 19.05), (124.45, 49.96, 19.06), (124.45, 46.36, 19.06), (124.45, 60.9, 29.94), (124.45, 57.3, 27.54),(124.45, 53.7, 25.14), (124.45, 50.1, 22.74), (124.45, 64.5, 32.34), (124.45, 82.5, 20.34), (124.45, 46.5, 20.34), (124.45, 83.77, 19.03), (124.45, 45.24, 19.5), (124.45, 74.56, 25.63), (124.45, 65.01, 31.99), (124.45, 83.8, 19.44), (124.45,

64.54, 32.33), (124.45, 45.17, 19.07), (104.01, 64.61, 32.13), (104.01, 45.26, 19.37), (103.79, 83.65, 19.58), (103.79, 82.39, 20.42), (103.79, 78.78, 22.83), (103.79, 75.17, 25.23), (103.79, 71.57, 27.64), (103.79, 67.96, 30.04), (103.79, 78.91, 19.03), (103.79, 75.31, 19.03), (103.79, 71.71, 19.03), (103.79, 68.11, 19.03), (103.79, 64.34, 19.04), (103.79, 60.74, 19.04), (103.79, 57.15, 19.04), (103.79, 53.56, 19.05), (103.79, 49.96, 19.06), (103.79, 46.36, 19.06), (103.79, 60.9, 29.94), (103.79, 57.3, 27.54), (103.79, 53.7, 25.14), (103.79, 50.1, 22.74), (103.79, 64.5, 32.34), (103.79, 82.5, 20.34), (103.79, 46.5, 20.34), (103.79, 83.77, 19.03), (103.79, 45.24, 19.5), (103.79, 74.56, 25.63), (103.79, 65.01, 31.99), (103.79, 83.8, 19.44), (103.79, 64.54, 32.33), (103.79, 45.17, 19.07), (126.67, 64.61, 32.13), (126.67, 45.26, 19.37), (126.45, 83.65, 19.58), (126.45, 82.39, 20.42), (126.45, 78.78, 22.83), (126.45, 75.17, 25.23), (126.45, 71.57, 27.64), (126.45, 67.96, 30.04), (126.45, 78.91, 19.03), (126.45, 75.31, 19.03), (126.45, 71.71, 19.03), (126.45, 68.11, 19.03), (126.45, 64.34, 19.04), (126.45, 60.74, 19.04), (126.45, 57.15, 19.04), (126.45, 53.56, 19.05), (126.45, 49.96, 19.06), (126.45, 46.36, 19.06), (126.45, 60.9, 29.94), (126.45, 57.3, 27.54), (126.45, 53.7, 25.14), (126.45, 50.1, 22.74), (126.45, 64.5, 32.34), (126.45, 82.5, 20.34), (126.45, 46.5, 20.34), (126.45, 83.77, 19.03), (126.45, 45.24, 19.5),(126.45, 74.56, 25.63), (126.45, 65.01, 31.99), (126.45, 83.8, 19.44), (126.45, 64.54, 32.33), (126.45, 45.17, 19.07), (102.01, 64.61, 32.13), (102.01, 45.26, 19.37), (101.79, 83.65, 19.58), (101.79, 82.39, 20.42), (101.79, 78.78, 22.83), (101.79, 75.17, 25.23), (101.79, 71.57, 27.64), (101.79, 67.96, 30.04), (101.79, 78.91, 19.03), (101.79, 75.31, 19.03), (101.79, 71.71, 19.03), (101.79, 68.11, 19.03), (101.79, 64.34, 19.04), (101.79, 60.74, 19.04), (101.79, 57.15, 19.04), (101.79, 53.56, 19.05), (101.79, 49.96, 19.06), (101.79, 46.36, 19.06), (101.79, 60.9, 29.94), (101.79, 57.3, 27.54),(101.79, 53.7, 25.14), (101.79, 50.1, 22.74), (101.79, 64.5, 32.34), (101.79, 82.5, 20.34), (101.79, 46.5, 20.34), (101.79, 46.5, 20.34), (101.79, 46.5, 20.34), (101.79, 46.5, 20.34), (101.79, 46.5, 20.34), (101.79, 46.5, 20.34), (101.79, 46.5, 20.34), (101.79, 46.5, 20.34), (101.79, 46.5, 20.34), (101.79, 46.5, 20.34), (101.79, 46.5, 20.34), (101.79, 46.5, 20.34), (101.79, 46.5, 20.34), (101.79, 46.5, 20.34), (101.79, 46.5, 20.34), (101.79, 46.5, 20.34), (101.79, 46.5, 20.34), (101.79, 46.5, 20.34), (101.79, 46.5, 20.34), (101.79, 46.5, 20.34), (101.79, 46.5, 20.34), (101.79, 46.5, 20.34), (101.79, 46.5, 20.34), (101.79, 46.5, 20.34), (101.79, 46.5, 20.34), (101.79, 46.5, 20.34), (101.79, 46.5, 20.34), (101.79, 46.5, 20.34), (101.79, 46.5, 20.34), (101.79, 46.5, 20.34), (101.79, 46.5, 20.34), (101.79, 46.5, 20.34), (101.79, 46.5, 20.34), (101.79, 46.5, 20.34), (101.79, 46.5, 20.34), (101.79, 46.5, 20.34), (101.79, 46.5, 20.34), (101.79, 46.5, 20.34), (101.79, 46.5, 20.34), (101.79, 46.5, 20.34), (101.79, 46.5, 20.34), (101.79, 46.5, 20.34), (101.79, 46.5, 20.34), (101.79, 46.5, 20.34), (101.79, 46.5, 20.34), (101.79, 46.5, 20.34), (101.79, 46.5, 20.34), (101.79, 46.5, 20.34), (101.79, 46.5, 20.34), (101.79, 46.5, 20.34), (101.79, 46.5, 20.34), (101.79, 46.5, 20.34), (101.79, 46.5, 20.34), (101.79, 46.5, 20.34), (101.79, 46.5, 20.34), (101.79, 46.5, 20.34), (101.79, 46.5, 20.34), (101.79, 46.5, 20.34), (101.79, 46.5, 20.34), (101.79, 46.5, 20.34), (101.79, 46.5, 20.34), (101.79, 46.5, 20.34), (101.79, 46.5, 20.34), (101.79, 46.5, 20.34), (101.79, 46.5, 20.34), (101.79, 46.5, 20.34), (101.79, 46.5, 20.34), (101.79, 46.5, 20.34), (101.79, 46.5, 20.34), (101.79, 46.5, 20.34), (101.79, 46.5, 20.34), (101.79, 46.5, 20.34), (101.79, 46.5, 20.34), (101.79, 46.5, 20.34), (101.79, 46.5, 20.34), (101.79, 46.5, 20.34), (101.79, 46.5, 20.34), (101.79, 46.5, 20.34), (101.79, 46.5, 20.34), (101.79, 46.5, 20.34), (101.79, 46.5, 20.34), (101.79, 46.5, 20.34), (101.79, 46.5, 20.34), (101.79, 46.5, 20.34), (101.79, 46.5, 20.3483.77, 19.03), (101.79, 45.24, 19.5), (101.79, 74.56, 25.63), (101.79, 65.01, 31.99), (101.79, 83.8, 19.44), (101.79, 64.54, 32.33), (101.79, 45.17, 19.07), (128.67, 64.61, 32.13), (128.67, 45.26, 19.37), (128.45, 83.65, 19.58), (128.45, 82.39, 20.42), (128.45, 78.78, 22.83), (128.45, 75.17, 25.23), (128.45, 71.57, 27.64), (128.45, 67.96, 30.04), (128.45, 78.91, 19.03), (128.45, 75.31, 19.03), (128.45, 71.71, 19.03), (128.45, 68.11, 19.03), (128.45, 64.34, 19.04), (128.45, 60.74, 19.04), (128.45, 57.15, 19.04), (128.45, 53.56, 19.05), (128.45, 49.96, 19.06), (128.45, 46.36, 19.06), (128.45, 60.9, 29.94), (128.45, 57.3, 27.54), (128.45, 53.7, 25.14), (128.45, 50.1, 22.74), (128.45, 64.5, 32.34), (128.45, 82.5, 20.34), (128.45, 46.5, 20.34), (128.45, 83.77, 19.03), (128.45, 45.24, 19.5), (128.45, 74.56, 25.63), (128.45, 65.01, 31.99), (128.45, 83.8, 19.44), (128.45, 64.54, 32.33), (128.45, 45.17, 19.07), (100.01, 64.61, 32.13), (100.01, 45.26,

19.37), (99.79, 83.65, 19.58), (99.79, 82.39, 20.42), (99.79, 78.78, 22.83), (99.79, 75.17, 25.23), (99.79, 71.57, 27.64), (99.79, 67.96, 30.04), (99.79, 78.91, 19.03), (99.79, 75.31, 19.03), (99.79, 71.71, 19.03), (99.79, 68.11, 19.03), (99.79, 64.34, 19.04), (99.79, 60.74, 19.04), (99.79, 57.15, 19.04), (99.79, 53.56, 19.05), (99.79, 49.96, 19.06), (99.79, 46.36, 19.06), (99.79, 60.9, 29.94), (99.79, 57.3, 27.54), (99.79, 53.7, 25.14), (99.79, 50.1, 22.74), (99.79, 64.5, 32.34), (99.79, 82.5, 20.34), (99.79, 46.5, 20.34), (99.79, 83.77, 19.03), (99.79, 45.24, 19.5), (99.79, 74.56, 25.63), (99.79, 65.01, 31.99), (99.79, 83.8, 19.44), (99.79, 64.54, 32.33), (99.79, 45.17, 19.07), (130.67, 64.61, 32.13), (130.67, 45.26, 19.37), (130.45, 83.65, 19.58), (130.45, 82.39, 20.42), (130.45, 78.78, 22.83), (130.45, 75.17, 25.23), (130.45, 71.57, 27.64), (130.45, 67.96, 30.04), (130.45, 78.91, 19.03), (130.45, 75.31, 19.03), (130.45, 71.71, 19.03), (130.45, 68.11, 19.03),(130.45, 64.34, 19.04), (130.45, 60.74, 19.04), (130.45, 57.15, 19.04), (130.45, 53.56, 19.05), (130.45, 49.96, 19.06),(130.45, 46.36, 19.06), (130.45, 60.9, 29.94), (130.45, 57.3, 27.54), (130.45, 53.7, 25.14), (130.45, 50.1, 22.74),(130.45, 64.5, 32.34), (130.45, 82.5, 20.34), (130.45, 46.5, 20.34), (130.45, 83.77, 19.03), (130.45, 45.24, 19.5),(130.45, 74.56, 25.63), (130.45, 65.01, 31.99), (130.45, 83.8, 19.44), (130.45, 64.54, 32.33), (130.45, 45.17, 19.07), (98.01, 64.61, 32.13), (98.01, 45.26, 19.37), (97.79, 83.65, 19.58), (97.79, 82.39, 20.42), (97.79, 78.78, 22.83), (97.79, 75.17, 25.23), (97.79, 71.57, 27.64), (97.79, 67.96, 30.04), (97.79, 78.91, 19.03), (97.79, 75.31, 19.03), (97.79, 71.71, 19.03), (97.79, 68.11, 19.03), (97.79, 64.34, 19.04), (97.79, 60.74, 19.04), (97.79, 57.15, 19.04), (97.79, 53.56, 19.05), (97.79, 49.96, 19.06), (97.79, 46.36, 19.06), (97.79, 60.9, 29.94), (97.79, 57.3, 27.54), (97.79, 53.7, 25.14), (97.79, 50.1, 22.74), (97.79, 64.5, 32.34), (97.79, 82.5, 20.34), (97.79, 46.5, 20.34), (97.79, 83.77, 19.03), (97.79, 45.24, 19.5), (97.79, 74.56, 25.63), (97.79, 65.01, 31.99), (97.79, 83.8, 19.44), (97.79, 64.54, 32.33), (97.79, 45.17, 19.07), (132.67, 64.61, 32.13), (132.67, 45.26, 19.37), (132.45, 83.65, 19.58), (132.45, 82.39, 20.42), (132.45, 78.78, 22.83), (132.45, 75.17, 25.23), (132.45, 71.57, 27.64), (132.45, 67.96, 30.04), (132.45, 78.91, 19.03), (132.45, 75.31, 19.03), (132.45, 71.71, 19.03), (132.45, 68.11, 19.03), (132.45, 64.34, 19.04), (132.45, 60.74, 19.04), (132.45, 57.15, 19.04), (132.45, 53.56, 19.05), (132.45, 49.96, 19.06), (132.45, 46.36, 19.06), (132.45, 60.9, 29.94), (132.45, 57.3, 27.54), (132.45, 53.7, 25.14), (132.45, 50.1, 22.74), (132.45, 64.5, 32.34), (132.45, 82.5, 20.34), (132.45, 46.5, 20.34), (132.45, 83.77, 19.03), (132.45, 45.24, 19.5), (132.45, 74.56, 25.63), (132.45, 65.01, 31.99), (132.45, 83.8, 19.44), (132.45, 64.54, 32.33), (132.45, 45.17, 19.07), (96.01, 64.61, 32.13), (96.01, 45.26, 19.37), (95.79, 83.65, 19.58), (95.79, 82.39, 20.42), (95.79, 78.78, 22.83), (95.79, 75.17, 25.23), (95.79, 71.57, 27.64), (95.79, 67.96, 30.04), (95.79, 78.91, 19.03), (95.79, 75.31,

19.03), (95.79, 71.71, 19.03), (95.79, 68.11, 19.03), (95.79, 64.34, 19.04), (95.79, 60.74, 19.04), (95.79, 57.15, 19.04), (95.79, 53.56, 19.05), (95.79, 49.96, 19.06), (95.79, 46.36, 19.06), (95.79, 60.9, 29.94), (95.79, 57.3, 27.54), (95.79, 53.7, 25.14), (95.79, 50.1, 22.74), (95.79, 64.5, 32.34), (95.79, 82.5, 20.34), (95.79, 46.5, 20.34), (95.79, 83.77, 19.03), (95.79, 45.24, 19.5), (95.79, 74.56, 25.63), (95.79, 65.01, 31.99), (95.79, 83.8, 19.44), (95.79, 64.54, 32.33), (95.79, 45.17, 19.07), (134.67, 64.61, 32.13), (134.67, 45.26, 19.37), (134.45, 83.65, 19.58), (134.45, 82.39, 20.42), (134.45, 78.78, 22.83), (134.45, 75.17, 25.23), (134.45, 71.57, 27.64), (134.45, 67.96, 30.04), (134.45, 78.91, 19.03), (134.45, 75.31, 19.03), (134.45, 71.71, 19.03), (134.45, 68.11, 19.03), (134.45, 64.34, 19.04), (134.45, 60.74, 19.04), (134.45, 57.15, 19.04), (134.45, 53.56, 19.05), (134.45, 49.96, 19.06), (134.45, 46.36, 19.06), (134.45, 60.9, 29.94), (134.45, 57.3, 27.54), (134.45, 53.7, 25.14), (134.45, 50.1, 22.74), (134.45, 64.5, 32.34), (134.45, 82.5, 20.34), (134.45, 46.5, 20.34), (134.45, 83.77, 19.03), (134.45, 45.24, 19.5), (134.45, 74.56, 25.63), (134.45, 65.01, 31.99), (134.45, 83.8, 19.44), (134.45, 64.54, 32.33), (134.45, 45.17, 19.07), (94.01, 64.61, 32.13), (94.01, 45.26, 19.37), (93.79, 83.65, 19.58), (93.79, 82.39, 20.42), (93.79, 78.78, 22.83), (93.79, 75.17, 25.23), (93.79, 71.57, 27.64), (93.79, 67.96, 30.04), (93.79, 78.91, 19.03), (93.79, 75.31, 19.03), (93.79, 71.71, 19.03), (93.79, 68.11, 19.03), (93.79, 64.34, 19.04), (93.79, 60.74, 19.04), (93.79, 57.15, 19.04), (93.79, 53.56, 19.05), (93.79, 49.96, 19.06), (93.79, 46.36, 19.06), (93.79, 60.9, 29.94), (93.79, 57.3, 27.54), (93.79, 53.7, 25.14), (93.79, 50.1, 22.74), (93.79, 64.5, 32.34), (93.79, 82.5, 20.34), (93.79, 46.5, 20.34), (93.79, 83.77, 19.03), (93.79, 45.24, 19.5), (93.79, 74.56, 25.63), (93.79, 65.01, 31.99), (93.79, 83.8, 19.44), (93.79, 64.54, 32.33), (93.79, 45.17, 19.07), (136.67, 64.61, 32.13), (136.67, 45.26, 19.37), (136.45, 83.65, 19.58), (136.45, 82.39, 20.42), (136.45, 78.78, 22.83), (136.45, 75.17, 25.23), (136.45, 71.57, 27.64), (136.45, 67.96, 30.04), (136.45, 78.91, 19.03), (136.45, 75.31, 19.03), (136.45, 71.71, 19.03), (136.45, 68.11, 19.03), (136.45, 64.34, 19.04), (136.45, 60.74, 19.04), (136.45, 57.15, 19.04), (136.45, 53.56, 19.05), (136.45, 49.96, 19.06), (136.45, 46.36, 19.06), (136.45, 60.9, 29.94), (136.45, 57.3, 27.54), (136.45, 53.7, 25.14), (136.45, 50.1, 22.74), (136.45, 64.5, 32.34), (136.45, 82.5, 20.34), (136.45, 46.5, 20.34), (136.45, 83.77, 19.03), (136.45, 45.24, 19.5), (136.45, 74.56, 25.63), (136.45, 65.01, 31.99), (136.45, 83.8, 19.44), (136.45, 64.54, 32.33), (136.45, 45.17, 19.07), (92.01, 64.61, 32.13), (92.01, 45.26, 19.37), (91.79, 83.65, 19.58), (91.79, 82.39, 20.42), (91.79, 78.78, 22.83), (91.79, 75.17, 25.23), (91.79, 71.57, 27.64), (91.79, 67.96, 30.04), (91.79, 78.91, 19.03), (91.79, 75.31, 19.03), (91.79, 71.71, 19.03), (91.79, 68.11, 19.03), (91.79, 64.34, 19.04), (91.79, 60.74, 19.04), (91.79, 57.15, 19.04), (91.79, 53.56, 19.05), (91.79, 49.96, 19.06),

(91.79, 46.36, 19.06), (91.79, 60.9, 29.94), (91.79, 57.3, 27.54), (91.79, 53.7, 25.14), (91.79, 50.1, 22.74), (91.79, 64.5, 27.54), (91.79, 27.54), (91.79, 27.54), (91.79, 27.54), (91.79, 27.54), (91.79, 27.54), (91.79, 27.54), (91.79, 27.54), (91.79, 27.54), (91.79, 27.54), (91.79, 27.54), (91.79, 27.54), (91.79, 27.54), (91.79, 27.54), (91.79, 27.54), (91.79, 27.54), (91.79, 27.54), (91.79, 27.54), (91.79, 27.54), (91.79, 27.54), (91.79, 27.54), (91.79, 27.54), (91.79, 27.54), (91.79, 27.54), (91.79, 27.54), (91.79, 27.54), (91.79, 27.54), (91.79, 27.54), (91.79, 27.54), (91.79, 27.54), (91.79, 27.54), (91.79, 27.54), (91.79, 27.54), (91.79, 27.54), (91.79, 27.54), (91.79, 27.54), (91.79, 27.54), (91.79, 27.54), (91.79, 27.54), (91.79, 27.54), (91.79, 27.54), (91.79, 27.54), (91.79, 27.54), (91.79, 27.54), (91.79, 27.54), (91.79, 27.54), (91.79, 27.54), (91.79, 27.54), (91.79, 27.54), (91.79, 27.54), (91.79, 27.54), (91.79, 27.54), (91.79, 27.54), (91.79, 27.54), (91.79, 27.54), (91.79, 27.54), (91.79, 27.54), (91.79, 27.54), (91.79, 27.54), (91.79, 27.54), (91.79, 27.54), (91.79, 27.54), (91.79, 27.54), (91.79, 27.54), (91.79, 27.54), (91.79, 27.54), (91.79, 27.54), (91.79, 27.54), (91.79, 27.54), (91.79, 27.54), (91.79, 27.54), (91.79, 27.54), (91.79, 27.54), (91.79, 27.54), (91.79, 27.54), (91.79, 27.54), (91.79, 27.54), (91.79, 27.54), (91.79, 27.54), (91.79, 27.54), (91.79, 27.54), (91.79, 27.54), (91.79, 27.54), (91.79, 27.54), (91.79, 27.54), (91.79, 27.54), (91.79, 27.54), (91.79, 27.54), (91.79, 27.54), (91.79, 27.54), (91.79, 27.54), (91.79, 27.54), (91.79, 27.54), (91.79, 27.54), (91.79, 27.54), (91.79, 27.54), (91.79, 27.54), (91.79, 27.54), (91.79, 27.54), (91.79, 27.54), (91.79, 27.54), (91.79, 27.54), (91.79, 27.54), (91.79, 27.54), (91.79, 27.54), (91.79, 27.54), (91.79, 27.54), (91.79, 27.54), (91.79, 27.54), (91.79, 27.54), (91.79, 27.54), (91.79, 27.54), (91.79, 27.54), (91.79, 27.54), (91.79, 27.54), (91.79, 27.54), (91.79, 27.54), (91.79, 27.54), (91.79, 27.54), (91.79, 27.54), (91.79,32.34), (91.79, 82.5, 20.34), (91.79, 46.5, 20.34), (91.79, 83.77, 19.03), (91.79, 45.24, 19.5), (91.79, 74.56, 25.63), (91.79, 65.01, 31.99), (91.79, 83.8, 19.44), (91.79, 64.54, 32.33), (91.79, 45.17, 19.07), (138.67, 64.61, 32.13), (138.67, 45.26, 19.37), (138.45, 83.65, 19.58), (138.45, 82.39, 20.42), (138.45, 78.78, 22.83), (138.45, 75.17, 25.23), (138.45, 71.57, 27.64), (138.45, 67.96, 30.04), (138.45, 78.91, 19.03), (138.45, 75.31, 19.03), (138.45, 71.71, 19.03), (138.45, 68.11, 19.03), (138.45, 64.34, 19.04), (138.45, 60.74, 19.04), (138.45, 57.15, 19.04), (138.45, 53.56, 19.05), (138.45, 49.96, 19.06), (138.45, 46.36, 19.06), (138.45, 60.9, 29.94), (138.45, 57.3, 27.54), (138.45, 53.7, 25.14), (138.45, 50.1, 22.74), (138.45, 64.5, 32.34), (138.45, 82.5, 20.34), (138.45, 46.5, 20.34), (138.45, 83.77, 19.03), (138.45, 45.24, 19.5), (138.45, 74.56, 25.63), (138.45, 65.01, 31.99), (138.45, 83.8, 19.44), (138.45, 64.54, 32.33), (138.45, 45.17, 19.07), (90.01, 64.61, 32.13), (90.01, 45.26, 19.37), (89.79, 83.65, 19.58), (89.79, 82.39, 20.42), (89.79, 78.78, 22.83), (89.79, 75.17, 25.23), (89.79, 71.57, 27.64), (89.79, 67.96, 30.04), (89.79, 78.91, 19.03), (89.79, 75.31, 19.03), (89.79, 71.71, 19.03), (89.79, 68.11, 19.03), (89.79, 64.34, 19.04), (89.79, 60.74, 19.04), (89.79, 57.15, 19.04), (89.79, 53.56, 19.05), (89.79, 49.96, 19.06), (89.79, 46.36, 19.06), (89.79, 60.9, 29.94), (89.79, 57.3, 27.54), (89.79, 53.7, 25.14), (89.79, 50.1, 22.74), (89.79, 64.5, 32.34), (89.79, 82.5, 20.34), (89.79, 46.5, 20.34), (89.79, 83.77, 19.03), (89.79, 45.24, 19.5), (89.79, 74.56, 25.63), (89.79, 65.01, 31.99), (89.79, 83.8, 19.44), (89.79, 64.54, 32.33), (89.79, 45.17, 19.07), (140.67, 64.61, 32.13), (140.67, 45.26, 19.37), (140.45, 83.65, 19.58), (140.45, 82.39, 20.42), (140.45, 78.78, 22.83), (140.45, 75.17, 25.23), (140.45, 71.57, 27.64), (140.45, 67.96, 30.04), (140.45, 78.91, 19.03), (140.45, 75.31, 19.03), (140.45, 71.71, 19.03), (140.45, 68.11, 19.03), (140.45, 64.34, 19.04), (140.45, 60.74, 19.04), (140.45, 57.15, 19.04), (140.45, 53.56, 19.05), (140.45, 49.96, 19.06), (140.45, 46.36, 19.06), (140.45, 60.9, 29.94), (140.45, 57.3, 27.54), (140.45, 53.7, 25.14), (140.45, 50.1, 22.74), (140.45, 64.5, 32.34), (140.45, 82.5, 20.34), (140.45, 46.5, 20.34), (140.45, 83.77, 19.03), (140.45, 45.24, 19.5), (140.45, 74.56, 25.63), (140.45, 65.01, 31.99), (140.45, 83.8, 19.44), (140.45, 64.54, 32.33), (140.45, 45.17, 19.07), (88.01, 64.61, 32.13), (88.01, 45.26, 19.37), (87.79, 83.65, 19.58), (87.79, 82.39, 20.42), (87.79, 78.78, 22.83), (87.79, 75.17, 25.23), (87.79, 71.57, 27.64), (87.79, 67.96, 30.04), (87.79, 78.91, 19.03), (87.79, 75.31, 19.03), (87.79, 71.71, 19.03), (87.79, 68.11, 19.03), (87.79, 64.34, 19.04), (87.79, 60.74, 19.04), (87.79, 57.15, 19.04), (87.79, 53.56, 19.05), (87.79, 49.96, 19.06), (87.79, 46.36, 19.06), (87.79, 60.9, 29.94), (87.79, 57.3, 27.54), (87.79, 53.7, 25.14), (87.79, 50.1, 22.74), (87.79, 64.5, 32.34), (87.79, 82.5, 20.34), (87.79, 46.5, 20.34), (87.79, 83.77, 19.03),

(87.79, 45.24, 19.5), (87.79, 74.56, 25.63), (87.79, 65.01, 31.99), (87.79, 83.8, 19.44), (87.79, 64.54, 32.33), (87.79, 45.17, 19.07), (142.67, 64.61, 32.13), (142.67, 45.26, 19.37), (142.45, 83.65, 19.58), (142.45, 82.39, 20.42), (142.45, 78.78, 22.83), (142.45, 75.17, 25.23), (142.45, 71.57, 27.64), (142.45, 67.96, 30.04), (142.45, 78.91, 19.03), (142.45, 75.31, 19.03), (142.45, 71.71, 19.03), (142.45, 68.11, 19.03), (142.45, 64.34, 19.04), (142.45, 60.74, 19.04), (142.45, 57.15, 19.04), (142.45, 53.56, 19.05), (142.45, 49.96, 19.06), (142.45, 46.36, 19.06), (142.45, 60.9, 29.94), (142.45, 57.3, 27.54), (142.45, 53.7, 25.14), (142.45, 50.1, 22.74), (142.45, 64.5, 32.34), (142.45, 82.5, 20.34), (142.45, 46.5, 20.34), (142.45, 83.77, 19.03), (142.45, 45.24, 19.5), (142.45, 74.56, 25.63), (142.45, 65.01, 31.99), (142.45, 83.8, 19.44), (142.45, 64.54, 32.33), (142.45, 45.17, 19.07), (86.01, 64.61, 32.13), (86.01, 45.26, 19.37), (85.79, 83.65, 19.58), (85.79, 82.39, 20.42), (85.79, 78.78, 22.83), (85.79, 75.17, 25.23), (85.79, 71.57, 27.64), (85.79, 67.96, 30.04), (85.79, 78.91, 19.03), (85.79, 75.31, 19.03), (85.79, 71.71, 19.03), (85.79, 68.11, 19.03), (85.79, 64.34, 19.04), (85.79, 60.74, 19.04), (85.79, 57.15, 19.04), (85.79, 53.56, 19.05), (85.79, 49.96, 19.06), (85.79, 46.36, 19.06), (85.79, 60.9, 29.94), (85.79, 57.3, 27.54), (85.79, 53.7, 25.14), (85.79, 50.1, 22.74), (85.79, 64.5, 32.34), (85.79, 82.5, 20.34), (85.79, 46.5, 20.34), (85.79, 83.77, 19.03), (85.79, 45.24, 19.5), (85.79, 74.56, 25.63), (85.79, 65.01, 31.99), (85.79, 83.8, 19.44), (85.79, 64.54, 32.33), (85.79, 45.17, 19.07), (144.67, 64.61, 32.13), (144.67, 45.26, 19.37), (144.45, 83.65, 19.58), (144.45, 82.39, 20.42), (144.45, 78.78, 22.83), (144.45, 75.17, 25.23), (144.45, 71.57, 27.64), (144.45, 67.96, 30.04), (144.45, 78.91, 19.03), (144.45, 75.31, 19.03), (144.45, 71.71, 19.03), (144.45, 68.11, 19.03), (144.45, 64.34, 19.04), (144.45, 60.74, 19.04), (144.45, 57.15, 19.04), (144.45, 53.56, 19.05), (144.45, 49.96, 19.06), (144.45, 46.36, 19.06), (144.45, 60.9, 29.94), (144.45, 57.3, 27.54), (144.45, 53.7, 25.14), (144.45, 50.1, 22.74), (144.45, 64.5, 32.34), (144.45, 82.5, 20.34), (144.45, 46.5, 20.34), (144.45, 83.77, 19.03), (144.45, 45.24, 19.5), (144.45, 74.56, 25.63), (144.45, 65.01, 31.99), (144.45, 83.8, 19.44), (144.45, 64.54, 32.33), (144.45, 45.17, 19.07), (84.01, 64.61, 32.13), (84.01, 45.26, 19.37), (83.79, 83.65, 19.58), (83.79, 82.39, 20.42), (83.79, 78.78, 22.83), (83.79, 75.17, 25.23), (83.79, 71.57, 27.64), (83.79, 67.96, 30.04), (83.79, 78.91, 19.03), (83.79, 75.31, 19.03), (83.79, 71.71, 19.03), (83.79, 68.11, 19.03), (83.79, 64.34, 19.04), (83.79, 60.74, 19.04), (83.79, 57.15, 19.04), (83.79, 53.56, 19.05), (83.79, 49.96, 19.06), (83.79, 46.36, 19.06), (83.79, 60.9, 29.94), (83.79, 57.3, 27.54), (83.79, 53.7, 25.14), (83.79, 50.1, 22.74), (83.79, 64.5, 32.34), (83.79, 82.5, 20.34), (83.79, 46.5, 20.34), (83.79, 83.77, 19.03), (83.79, 45.24, 19.5), (83.79, 74.56, 25.63), (83.79, 65.01, 31.99), (83.79, 83.8, 19.44), (83.79, 64.54, 32.33), (83.79, 45.17, 19.07), (146.45, 81.35, 19.03), (146.45,

79.48, 19.03), (146.45, 77.61, 19.03), (146.45, 75.74, 19.03), (146.45, 73.87, 19.03), (146.45, 71.99, 19.03), (146.45, 70.12, 19.03), (146.45, 68.25, 19.03), (146.45, 66.38, 19.03), (146.45, 62.63, 30.73), (146.45, 60.76, 29.48), (146.45, 58.89, 28.23), (146.45, 57.02, 26.98), (146.45, 55.14, 25.74), (146.45, 53.27, 24.49), (146.45, 51.4, 23.24), (146.45, 49.53, 21.99), (146.45, 47.66, 20.75), (146.45, 64.5, 31.97), (146.45, 83.22, 19.03), (146.45, 45.79, 19.5), (146.45, 74.29, 25.44), (146.45, 65.01, 31.63), (146.45, 83.25, 19.44), (146.45, 64.54, 31.97), (146.45, 45.72, 19.07), (81.79, 81.35, 19.03), (81.79, 79.48, 19.03), (81.79, 77.61, 19.03), (81.79, 75.74, 19.03), (81.79, 73.87, 19.03), (81.79, 71.99, 19.03), (81.79, 70.12, 19.03), (81.79, 68.25, 19.03), (81.79, 66.38, 19.03), (81.79, 62.63, 30.73), (81.79, 60.76, 29.48), (81.79, 58.89, 28.23), (81.79, 57.02, 26.98), (81.79, 55.14, 25.74), (81.79, 53.27, 24.49), (81.79, 51.4, 23.24), (81.79, 49.53, 21.99), (81.79, 47.66, 20.75), (81.79, 64.5, 31.97), (81.79, 83.22, 19.03), (81.79, 45.79, 19.5), (81.79, 74.29, 25.44), (81.79, 65.01, 31.63), (81.79, 83.25, 19.44), (81.79, 64.54, 31.97), (81.79, 45.72, 19.07), (81.68, 46.37, 16.11), (81.68, 45.01, 15.2), (81.68, 43.65, 14.3), (81.68, 42.29, 13.39), (81.68, 40.93, 12.49), (81.68, 39.57, 11.58), (83.05, 46.42, 16.15), (81.71, 39.26, 11.37), (81.79, 44.77, 14.82), (81.79, 43.11, 13.71), (81.79, 41.45, 12.61), (81.79, 46.44, 11.03), (81.79, 39.78, 11.5), (81.79, 46.47, 15.92), (81.79, 39.72, 11.07), (28.57, 64.64, 28.11), (28.57, 66.3, 27.01), (28.57, 67.95, 25.91), (28.57, 69.6, 24.8), (28.57, 71.25, 23.7), (28.57, 72.91, 22.6), (28.57, 74.56, 21.5), (28.57, 76.21, 22.6), (28.57, 74.56, 21.5), (28.57, 76.21, 22.6), (28.57, 74.56, 21.5), (28.57, 76.21, 22.6), (28.57, 74.56, 21.5), (28.57, 76.21, 22.6), (28.57, 74.56, 21.5), (28.57, 76.21, 22.6), (28.57, 74.56, 21.5), (28.57, 74.56, 21.5), (28.57, 74.56, 21.5), (28.57, 74.56, 21.5), (28.57, 74.56, 21.5), (28.57, 74.56, 21.5), (28.57, 74.56, 21.5), (28.57, 74.56, 21.5), (28.57, 74.56, 21.5), (28.57, 74.56, 21.5), (28.57, 74.56, 21.5), (28.57, 74.56, 21.5), (28.57, 74.56, 21.5), (28.57, 74.56, 21.5), (28.57, 74.56, 21.5), (28.57, 74.56, 21.5), (28.57, 74.56, 21.5), (28.57, 74.56, 21.5), (28.57, 74.56, 21.5), (28.57, 74.56, 21.5), (28.57, 74.56, 21.5), (28.57, 74.56, 21.5), (28.57, 74.56, 21.5), (28.57, 74.56, 21.5), (28.57, 74.56, 21.5), (28.57, 74.56, 21.5), (28.57, 74.56, 21.5), (28.57, 74.56, 21.5), (28.57, 74.56, 21.5), (28.57, 74.56, 21.5), (28.57, 74.56, 21.5), (28.57, 74.56, 21.5), (28.57, 74.56, 21.5), (28.57, 74.56, 21.5), (28.57, 74.56, 21.5), (28.57, 74.56, 21.5), (28.57, 74.56, 21.5), (28.57, 74.56, 21.5), (28.57, 74.56, 21.5), (28.57, 74.56, 21.5), (28.57, 74.56, 21.5), (28.57, 74.56, 21.5), (28.57, 74.56, 21.5), (28.57, 74.56, 21.5), (28.57, 74.56, 21.5), (28.57, 74.56, 21.5), (28.57, 74.56, 21.5), (28.57, 74.56, 21.5), (28.57, 74.56, 21.5), (28.57, 74.56, 21.5), (28.57, 74.56, 21.5), (28.57, 74.56, 21.5), (28.57, 74.56, 21.5), (28.57, 74.56, 21.5), (28.57, 74.56, 21.5), (28.57, 74.56, 21.5), (28.57, 74.56, 21.5), (28.57, 74.56, 21.5), (28.57, 74.56, 21.5), (28.57, 74.56, 21.5), (28.57, 74.56, 21.5), (28.57, 74.56, 21.5), (28.57, 74.56, 21.5), (28.57, 74.56, 21.5), (28.57, 74.56, 21.5), (28.57, 74.56, 21.5), (28.57, 74.56, 21.5), (28.57, 74.56, 21.5), (28.57, 74.56, 21.5), (28.57, 74.56, 21.5), (28.57, 74.56, 21.5), (28.57, 74.56, 21.5), (28.57, 74.56, 21.5), (28.57, 74.56, 21.5), (28.57, 74.56, 21.5), (28.57, 74.56, 21.5), (28.57, 74.56, 21.5), (28.57, 74.56, 21.5), (28.57, 74.56, 21.5)20.4), (28.57, 77.87, 19.29), (28.57, 79.52, 18.19), (28.57, 81.17, 17.09), (28.57, 82.83, 15.99), (28.57, 84.48, 14.89), (28.57, 86.13, 13.78), (28.57, 87.79, 12.68), (28.57, 89.44, 11.58), (26.67, 64.59, 28.15), (25.34, 64.59, 28.15), (28.54, 89.75, 11.37), (28.57, 64.36, 28.12), (28.57, 62.71, 27.02), (28.57, 61.06, 25.91), (28.57, 59.4, 24.81), (28.57, 57.75, 23.71), (28.57, 56.1, 22.61), (28.57, 54.44, 21.51), (28.57, 52.79, 20.4), (28.57, 51.14, 19.3), (28.57, 49.48, 18.2), (28.57, 47.83, 17.1), (28.57, 46.18, 16.0), (28.57, 44.53, 14.89), (28.57, 42.87, 13.79), (28.57, 41.22, 12.69), (28.57, 39.57, 11.59), (26.67, 64.42, 28.15), (25.34, 64.42, 28.15), (28.54, 39.26, 11.37), (53.91, 64.4, 28.13), (53.91, 89.75, 11.37), (54.12, 39.36, 11.58), (54.12, 40.62, 12.42), (54.12, 44.63, 15.1), (54.12, 48.64, 17.77), (54.12, 52.64, 20.44), (54.12, 56.65, 23.1), (54.12, 60.65, 25.77), (54.12, 44.5, 11.03), (54.12, 48.5, 11.03), (54.12, 52.5, 11.03), (54.12, 56.5, 11.03), (54.12, 60.5, 11.03), (54.12, 64.67, 11.04), (54.12, 68.67, 11.04), (54.12, 72.67, 11.04), (54.12, 76.66, 11.04), (54.12, 80.66, 11.05), (54.12, 84.65, 11.06), (54.12, 88.65, 11.06), (54.12, 68.51, 25.67), (54.12, 72.51, 23.01), (54.12, 76.51, 20.34), (54.12, 80.51, 17.67), (54.12, 84.51, 15.01), (54.12, 64.51, 28.34), (54.12, 40.51, 12.34), (54.12, 88.51, 12.34), (54.12, 39.24, 11.03), (54.12, 89.77, 11.5), (54.12, 51.45, 19.63), (54.12, 64.0, 27.99), (54.12, 39.21, 11.44),

(54.12, 64.47, 28.33), (54.12, 89.84, 11.07), (55.49, 88.5, 11.2), (55.49, 40.5, 11.2), (55.49, 68.33, 25.61), (55.49, 64.29, 11.19), (55.27, 64.39, 28.13), (55.27, 89.75, 11.37), (55.49, 39.36, 11.58), (55.49, 40.62, 12.42), (55.49, 44.63, 15.1), (55.49, 48.64, 17.77), (55.49, 52.64, 20.44), (55.49, 56.65, 23.1), (55.49, 60.65, 25.77), (55.49, 44.5, 11.03), (55.49, 48.5, 11.03), (55.49, 52.5, 11.03), (55.49, 56.5, 11.03), (55.49, 60.5, 11.03), (55.49, 64.67, 11.04), (55.49, 68.67, 11.04), (55.49, 72.67, 11.04), (55.49, 76.66, 11.04), (55.49, 80.66, 11.05), (55.49, 84.65, 11.06), (55.49, 88.65, 11.06), (55.49, 68.51, 25.67), (55.49, 72.51, 23.01), (55.49, 76.51, 20.34), (55.49, 80.51, 17.67), (55.49, 84.51, 15.01), (55.49, 64.51, 28.34), (55.49, 40.51, 12.34), (55.49, 88.51, 12.34), (55.49, 39.24, 11.03), (55.49, 89.77, 11.5), (55.49, 51.45, 19.63), (55.49, 64.0, 27.99), (55.49, 39.21, 11.44), (55.49, 64.47, 28.33), (55.49, 89.84, 11.07), (52.54, 64.28, 28.05), (52.76, 68.9, 11.2), (52.76, 64.5, 11.2), (52.76, 66.7, 11.2), (52.76, 60.29, 11.19), (52.76, 64.29, 11.19), (52.76, 68.74, 25.34), (52.76, 39.36, 11.58), (52.76, 40.62, 12.42), (52.76, 44.63, 15.1), (52.76, 48.64, 17.77), (52.76, 52.64, 20.44), (52.76, 56.65, 23.1), (52.76, 60.65, 25.77), (52.76, 44.5, 11.03), (52.76, 48.5, 11.03), (52.76, 52.5, 11.03), (52.76, 56.5, 11.03), (52.76, 60.5, 11.03), (52.76, 64.68, 11.04), (52.76, 66.87, 11.04), (52.76, 69.07, 11.04), (52.76, 72.99, 11.04), (52.76, 76.9, 11.04), (52.76, 80.82, 11.05), (52.76, 84.73, 11.06), (52.76, 88.65, 11.06), (52.76, 66.71, 26.87), (52.76, 72.83, 22.79), (52.76, 76.75, 20.18), (52.76, 80.67, 17.57), (52.76, 84.59, 14.95), (52.76, 64.51, 28.34), (52.76, 40.51, 12.34), (52.76, 68.91, 25.41), (52.76, 88.51, 12.34), (52.76, 39.24, 11.03), (52.76, 89.77, 11.5), (52.76, 51.45, 19.63), (52.76, 64.0, 27.99), (52.76, 39.21, 11.44), (52.76, 64.47, 28.33), (52.76, 89.84, 11.07), (57.49, 40.5, 11.2), (57.49, 88.5, 11.2), (57.49, 60.29, 11.19), (57.49, 72.32, 22.95), (57.49, 68.33, 25.61), (57.49, 64.29, 11.19), (57.27, 89.75, 11.37), (57.27, 89.75, 11.37), (57.27, 89.75, 11.37), (57.27, 89.75, 11.37), (57.27, 89.75, 11.37), (57.27, 89.75, 11.37), (57.27, 89.75, 11.37), (57.27, 89.75, 11.37), (57.27, 89.75, 11.37), (57.27, 89.75, 11.37), (57.27, 89.75, 11.37), (57.27, 89.75, 11.37), (57.27, 89.75, 11.37), (57.27, 89.75, 11.37), (57.27, 89.75, 11.37), (57.27, 89.75, 11.37), (57.27, 89.75, 11.37), (57.27, 89.75, 11.37), (57.27, 89.75, 11.37), (57.27, 89.75, 11.37), (57.27, 89.75, 11.37), (57.27, 89.75, 11.37), (57.27, 89.75, 11.37), (57.27, 89.75, 11.37), (57.27, 89.75, 11.37), (57.27, 89.75, 11.37), (57.27, 89.75, 11.37), (57.27, 89.75, 11.37), (57.27, 89.75, 11.37), (57.27, 89.75, 11.37), (57.27, 89.75, 11.37), (57.27, 89.75, 11.37), (57.27, 89.75, 11.37), (57.27, 89.75, 11.37), (57.27, 89.75, 11.37), (57.27, 89.75, 11.37), (57.27, 89.75, 11.37), (57.27, 89.75, 11.37), (57.27, 89.75, 11.37), (57.27, 89.75, 11.37), (57.27, 89.75, 11.37), (57.27, 89.75, 11.37), (57.27, 89.75, 11.37), (57.27, 89.75, 11.37), (57.27, 89.75, 11.37), (57.27, 89.75, 11.37), (57.27, 89.75, 11.37), (57.27, 89.75, 11.37), (57.27, 89.75, 11.37), (57.27, 89.75, 11.37), (57.27, 89.75, 11.37), (57.27, 89.75, 11.37), (57.27, 89.75, 11.37), (57.27, 89.75, 11.37), (57.27, 89.75, 11.37), (57.27, 89.75, 11.37), (57.27, 89.75, 11.37), (57.27, 89.75, 11.37), (57.27, 89.75, 11.37), (57.27, 89.75, 11.37), (57.27, 89.75, 11.37), (57.27, 89.75, 11.37), (57.27, 89.75, 11.37), (57.27, 89.75, 11.37), (57.27, 89.75, 11.37), (57.27, 89.75, 11.37), (57.27, 89.75, 11.37), (57.27, 89.75, 11.37), (57.27, 89.75, 11.37), (57.27, 89.75, 11.37), (57.27, 89.75, 11.37), (57.27, 89.75, 11.37), (57.27, 89.75, 11.37), (57.27, 89.75, 11.37), (57.27, 89.75, 11.37), (57.27, 89.75, 11.37), (57.27, 89.75, 11.37), (57.27, 89.75, 11.37), (57.27, 89.75, 11.37), (57.27, 89.75, 11.37), (57.27, 89.75, 11.37), (57.27, 89.75, 11.37), (57.27, 89.75, 11.37), (57.27, 89.75, 11.37), (57.27, 89.75, 11.3764.39, 28.13), (57.49, 39.36, 11.58), (57.49, 40.62, 12.42), (57.49, 44.63, 15.1), (57.49, 48.64, 17.77), (57.49, 52.64, 20.44), (57.49, 56.65, 23.1), (57.49, 60.65, 25.77), (57.49, 44.5, 11.03), (57.49, 48.5, 11.03), (57.49, 52.5, 11.03), (57.49, 56.5, 11.03), (57.49, 60.5, 11.03), (57.49, 64.67, 11.04), (57.49, 68.67, 11.04), (57.49, 72.67, 11.04), (57.49, 76.66, 11.04), (57.49, 80.66, 11.05), (57.49, 84.65, 11.06), (57.49, 88.65, 11.06), (57.49, 68.51, 25.67), (57.49, 72.51, 23.01), (57.49, 76.51, 20.34), (57.49, 80.51, 17.67), (57.49, 84.51, 15.01), (57.49, 64.51, 28.34), (57.49, 40.51, 12.34), (57.49, 88.51, 12.34), (57.49, 39.24, 11.03), (57.49, 89.77, 11.5), (57.49, 51.45, 19.63), (57.49, 64.0, 27.99), (57.49, 39.21, 11.44), (57.49, 64.47, 28.33), (57.49, 89.84, 11.07), (59.49, 40.5, 11.2), (59.49, 88.5, 11.2), (59.49, 60.29, 11.19), (59.49, 72.32, 22.95), (59.49, 68.33, 25.61), (59.49, 64.29, 11.19), (59.27, 89.75, 11.37), (59.27, 64.39, 28.13), (59.49, 39.36, 11.58), (59.49, 40.62, 12.42), (59.49, 44.63, 15.1), (59.49, 48.64, 17.77), (59.49, 52.64, 20.44), (59.49, 56.65,

23.1), (59.49, 60.65, 25.77), (59.49, 44.5, 11.03), (59.49, 48.5, 11.03), (59.49, 52.5, 11.03), (59.49, 56.5, 11.03), (59.49, 60.5, 11.03), (59.49, 64.67, 11.04), (59.49, 68.67, 11.04), (59.49, 72.67, 11.04), (59.49, 76.66, 11.04), (59.49, 80.66, 11.05), (59.49, 84.65, 11.06), (59.49, 88.65, 11.06), (59.49, 68.51, 25.67), (59.49, 72.51, 23.01), (59.49, 76.51, 20.34), (59.49, 80.51, 17.67), (59.49, 84.51, 15.01), (59.49, 64.51, 28.34), (59.49, 40.51, 12.34), (59.49, 88.51, 12.34), (59.49, 39.24, 11.03), (59.49, 89.77, 11.5), (59.49, 51.45, 19.63), (59.49, 64.0, 27.99), (59.49, 39.21, 11.44), (59.49, 64.47, 28.33), (59.49, 89.84, 11.07), (61.49, 40.5, 11.2), (61.49, 88.5, 11.2), (61.49, 60.29, 11.19), (61.49, 72.32, 22.95), (61.49, 68.33, 25.61), (61.49, 64.29, 11.19), (61.27, 89.75, 11.37), (61.27, 64.39, 28.13), (61.49, 39.36, 11.58), (61.49, 40.62, 12.42), (61.49, 44.63, 15.1), (61.49, 48.64, 17.77), (61.49, 52.64, 20.44), (61.49, 56.65, 23.1), (61.49, 60.65, 25.77), (61.49, 44.5, 11.03), (61.49, 48.5, 11.03), (61.49, 52.5, 11.03), (61.49, 56.5, 11.03), (61.49, 60.5, 11.03), (61.49, 64.67, 11.04), (61.49, 68.67, 11.04), (61.49, 72.67, 11.04), (61.49, 76.66, 11.04), (61.49, 80.66, 11.05), (61.49, 84.65, 11.06), (61.49, 88.65, 11.06), (61.49, 68.51, 25.67), (61.49, 72.51, 23.01), (61.49, 76.51, 20.34), (61.49, 80.51, 17.67), (61.49, 84.51, 15.01), (61.49, 64.51, 28.34), (61.49, 40.51, 12.34), (61.49, 88.51, 12.34), (61.49, 39.24, 11.03), (61.49, 89.77, 11.5), (61.49, 51.45, 19.63), (61.49, 64.0, 27.99), (61.49, 39.21, 11.44), (61.49, 64.47, 28.33), (61.49, 89.84, 11.07), (63.49, 40.5, 11.2), (63.49, 88.5, 11.2), (63.49, 60.29, 11.19), (63.49, 72.32, 22.95), (63.49, 68.33, 25.61), (63.49, 64.29, 11.19), (63.27, 89.75, 11.37), (63.27, 64.39, 28.13), (63.49, 39.36, 11.58), (63.49, 40.62, 12.42), (63.49, 44.63, 15.1), (63.49, 48.64, 17.77), (63.49, 52.64, 20.44), (63.49, 56.65, 23.1), (63.49, 60.65, 25.77), (63.49, 44.5, 11.03), (63.49, 48.5, 11.03), (63.49, 52.5, 11.03), (63.49, 56.5, 11.03), (63.49, 60.5, 11.03), (63.49, 64.67, 11.04), (63.49, 68.67, 11.04), (63.49, 72.67, 11.04), (63.49, 76.66, 11.04), (63.49, 80.66, 11.05), (63.49, 84.65, 11.06), (63.49, 88.65, 11.06), (63.49, 68.51, 25.67), (63.49, 72.51, 23.01), (63.49, 76.51, 20.34), (63.49, 80.51, 17.67), (63.49, 84.51, 15.01), (63.49, 64.51, 28.34), (63.49, 40.51, 12.34), (63.49, 88.51, 12.34), (63.49, 39.24, 11.03), (63.49, 89.77, 11.5), (63.49, 51.45, 19.63), (63.49, 64.0, 27.99), (63.49, 39.21, 11.44), (63.49, 64.47, 28.33), (63.49, 89.84, 11.07), (65.49, 40.5, 11.2), (65.49, 88.5, 11.2), (65.49, 60.29, 11.19), (65.49, 72.32, 22.95), (65.49, 68.33, 25.61), (65.49, 64.29, 11.19), (65.27, 89.75, 11.37), (65.27, 64.39, 28.13), (65.49, 39.36, 11.58), (65.49, 40.62, 12.42), (65.49, 44.63, 15.1), (65.49, 48.64, 17.77), (65.49, 52.64, 20.44), (65.49, 56.65, 23.1), (65.49, 60.65, 25.77), (65.49, 44.5, 11.03), (65.49, 48.5, 11.03), (65.49, 52.5, 11.03), (65.49, 56.5, 11.03), (65.49, 60.5, 11.03), (65.49, 64.67, 11.04), (65.49, 68.67, 11.04), (65.49, 72.67, 11.04), (65.49, 76.66, 11.04), (65.49, 80.66, 11.05), (65.49, 84.65, 11.06), (65.49, 88.65, 11.06), (65.49,

68.51, 25.67), (65.49, 72.51, 23.01), (65.49, 76.51, 20.34), (65.49, 80.51, 17.67), (65.49, 84.51, 15.01), (65.49, 64.51, 28.34), (65.49, 40.51, 12.34), (65.49, 88.51, 12.34), (65.49, 39.24, 11.03), (65.49, 89.77, 11.5), (65.49, 51.45, 19.63), (65.49, 64.0, 27.99), (65.49, 39.21, 11.44), (65.49, 64.47, 28.33), (65.49, 89.84, 11.07), (67.49, 40.5, 11.2), (67.49, 88.5, 11.2), (67.49, 60.29, 11.19), (67.49, 72.32, 22.95), (67.49, 68.33, 25.61), (67.49, 64.29, 11.19), (67.27, 89.75, 11.37), (67.27, 64.39, 28.13), (67.49, 39.36, 11.58), (67.49, 40.62, 12.42), (67.49, 44.63, 15.1), (67.49, 48.64, 17.77), (67.49, 49.64), (67.49, 49.64), (67.49, 49.64), (67.49, 49.64), (67.49, 49.64), (67.49, 49.64), (67.49, 49.64), (67.49, 49.64), (67.49, 49.64), (67.49, 49.64), (67.49, 49.64), (67.49, 49.64), (67.49, 49.64), (67.49, 49.64), (67.49, 49.64), (67.49, 49.64), (67.49, 49.64), (67.49, 49.64), (67.49, 49.64), (67.49, 49.64), (67.49, 49.64), (67.49, 49.64), (67.49, 49.64), (67.49, 49.64), (67.49, 49.64), (67.49, 49.64), (67.49, 49.64), (67.49, 49.64), (67.49, 49.64), (67.49, 49.64), (67.49, 49.64), (67.49, 49.64), (67.49, 49.64), (67.49, 49.64), (67.49, 49.64), (67.49, 49.64), (67.49, 49.64), (67.49, 49.64), (67.49, 49.64), (67.49, 49.64), (67.49, 49.64), (67.49, 49.64), (67.49, 49.64), (67.49, 49.64), (67.49, 49.64), (67.49, 49.64), (67.49, 49.64), (67.49, 49.64), (67.49, 49.64), (67.49, 49.64), (67.49, 49.64), (67.49, 49.64), (67.49, 49.64), (67.49, 49.64), (67.49, 49.64), (67.49, 49.64), (67.49, 49.64), (67.49, 49.64), (67.49, 49.64), (67.49, 49.64), (67.49, 49.64), (67.49, 49.64), (67.49, 49.64), (67.49, 49.64), (67.49, 49.64), (67.49, 49.64), (67.49, 49.64), (67.49, 49.64), (67.49, 49.64), (67.49, 49.64), (67.49, 49.64), (67.49, 49.64), (67.49, 49.64), (67.49, 49.64), (67.49, 49.64), (67.49, 49.64), (67.49, 49.64), (67.49, 49.64), (67.49, 49.64), (67.49, 49.64), (67.49, 49.64), (67.49, 49.64), (67.49, 49.64), (67.49, 49.64), (67.49, 49.64), (67.49, 49.64), (67.49, 49.64), (67.49, 49.64), (67.49, 49.64), (67.49, 49.64), (67.49, 49.64), (67.49, 49.64), (67.49, 49.64), (67.49, 49.64), (67.49, 49.64), (67.49, 49.64), (67.49, 49.64), (67.49, 49.64), (67.49, 49.64), (67.49, 49.64), (67.49, 49.64), (67.49, 49.64), (67.49, 49.64), (67.49, 49.64), (67.49, 49.64), (67.49, 49.64), (67.49, 49.64), (67.49, 49.64), (67.49, 49.64), (67.49, 49.64), (67.49, 49.64), (67.49, 49.64), (67.49, 49.64), (67.49, 49.64), (67.49, 49.64), (67.49, 49.64), (67.49, 49.64), (67.49, 49.64), (67.49, 49.64), (67.49, 49.64), (67.49, 4952.64, 20.44), (67.49, 56.65, 23.1), (67.49, 60.65, 25.77), (67.49, 44.5, 11.03), (67.49, 48.5, 11.03), (67.49, 52.5, 11.03), (67.49, 56.5, 11.03), (67.49, 60.5, 11.03), (67.49, 64.67, 11.04), (67.49, 68.67, 11.04), (67.49, 72.67, 11.04), (67.49, 76.66, 11.04), (67.49, 80.66, 11.05), (67.49, 84.65, 11.06), (67.49, 88.65, 11.06), (67.49, 68.51, 25.67), (67.49, 72.51, 23.01), (67.49, 76.51, 20.34), (67.49, 80.51, 17.67), (67.49, 84.51, 15.01), (67.49, 64.51, 28.34), (67.49, 40.51, 12.34), (67.49, 88.51, 12.34), (67.49, 39.24, 11.03), (67.49, 89.77, 11.5), (67.49, 51.45, 19.63), (67.49, 64.0, 27.99), (67.49, 39.21, 11.44), (67.49, 64.47, 28.33), (67.49, 89.84, 11.07), (69.49, 40.5, 11.2), (69.49, 88.5, 11.2), (69.49, 60.29, 11.19), (69.49, 72.32, 22.95), (69.49, 68.33, 25.61), (69.49, 64.29, 11.19), (69.27, 89.75, 11.37), (69.27, 64.39, 28.13), (69.49, 39.36, 11.58), (69.49, 40.62, 12.42), (69.49, 44.63, 15.1), (69.49, 48.64, 17.77), (69.49, 52.64, 20.44), (69.49, 56.65, 23.1), (69.49, 60.65, 25.77), (69.49, 44.5, 11.03), (69.49, 48.5, 11.03), (69.49, 52.5, 11.03), (69.49, 56.5, 11.03), (69.49, 60.5, 11.03), (69.49, 64.67, 11.04), (69.49, 68.67, 11.04), (69.49, 72.67, 11.04), (69.49, 76.66, 11.04), (69.49, 80.66, 11.05), (69.49, 84.65, 11.06), (69.49, 88.65, 11.06), (69.49, 68.51, 25.67), (69.49, 72.51, 23.01), (69.49, 76.51, 20.34), (69.49, 80.51, 17.67), (69.49, 84.51, 15.01), (69.49, 64.51, 28.34), (69.49, 40.51, 12.34), (69.49, 88.51, 12.34), (69.49, 39.24, 11.03), (69.49, 89.77, 11.5), (69.49, 51.45, 19.63), (69.49, 64.0, 27.99), (69.49, 39.21, 11.44), (69.49, 64.47, 28.33), (69.49, 89.84, 11.07), (71.49, 40.5, 11.2), (71.49, 88.5, 11.2), (71.49, 60.29, 11.19), (71.49, 72.32, 22.95), (71.49, 68.33, 25.61), (71.49, 64.29, 11.19), (71.27, 89.75, 11.37), (71.27, 64.39, 28.13), (71.49, 39.36, 11.58), (71.49, 68.33, 25.61)40.62, 12.42), (71.49, 44.63, 15.1), (71.49, 48.64, 17.77), (71.49, 52.64, 20.44), (71.49, 56.65, 23.1), (71.49, 60.65, 25.77), (71.49, 44.5, 11.03), (71.49, 48.5, 11.03), (71.49, 52.5, 11.03), (71.49, 56.5, 11.03), (71.49, 60.5, 11.03), (71.49, 64.67, 11.04), (71.49, 68.67, 11.04), (71.49, 72.67, 11.04), (71.49, 76.66, 11.04), (71.49, 80.66, 11.05), (71.49, 84.65, 11.06), (71.49, 88.65, 11.06), (71.49, 68.51, 25.67), (71.49, 72.51, 23.01), (71.49, 76.51, 20.34), (71.49, 80.51, 17.67), (71.49, 84.51, 15.01), (71.49, 64.51, 28.34), (71.49, 40.51, 12.34), (71.49, 88.51, 12.34), (71.49, 39.24, 11.03), (71.49, 39.24, 11.03), (71.49, 39.24, 11.03), (71.49, 39.24, 11.03), (71.49, 39.24, 11.03), (71.49, 39.24, 11.03), (71.49, 39.24, 11.03), (71.49, 39.24, 11.03), (71.49, 39.24, 11.03), (71.49, 39.24, 11.03), (71.49, 39.24, 11.03), (71.49, 39.24, 11.03), (71.49, 39.24, 11.03), (71.49, 39.24, 11.03), (71.49, 39.24, 11.03), (71.49, 39.24, 11.03), (71.49, 39.24, 11.03), (71.49, 39.24, 11.03), (71.49, 39.24, 11.03), (71.49, 39.24, 11.03), (71.49, 39.24, 11.03), (71.49, 39.24, 11.03), (71.49, 39.24, 11.03), (71.49, 39.24, 11.03), (71.49, 39.24, 11.03), (71.49, 39.24, 11.03), (71.49, 39.24, 11.03), (71.49, 39.24, 11.03), (71.49, 39.24, 11.03), (71.49, 39.24, 11.03), (71.49, 39.24, 11.03), (71.49, 39.24, 11.03), (71.49, 39.24, 11.03), (71.49, 39.24, 11.03), (71.49, 39.24, 11.03), (71.49, 39.24, 11.03), (71.49, 39.24, 11.03), (71.49, 39.24, 11.03), (71.49, 39.24, 11.03), (71.49, 39.24, 11.03), (71.49, 39.24, 11.03), (71.49, 39.24, 11.03), (71.49, 39.24, 11.03), (71.49, 39.24, 11.03), (71.49, 39.24, 11.03), (71.49, 39.24, 11.03), (71.49, 39.24, 11.03), (71.49, 39.24, 11.03), (71.49, 39.24, 11.03), (71.49, 39.24, 11.03), (71.49, 39.24, 11.03), (71.49, 39.24, 11.03), (71.49, 39.24, 11.03), (71.49, 39.24, 11.03), (71.49, 39.24, 11.03), (71.49, 39.24, 11.03), (71.49, 39.24, 11.03), (71.49, 39.24, 11.03), (71.49, 39.24, 11.03), (71.49, 39.24, 11.03), (71.49, 39.24, 11.03), (71.49, 39.24, 11.03), (71.49, 39.24, 11.03), (71.49, 39.24, 11.03), (71.49, 39.24, 11.03), (71.49, 39.24, 11.03), (71.49, 39.24, 11.03), (71.49, 39.24, 11.03), (71.49, 39.24, 11.03), (71.49, 39.24, 11.03), (71.49, 39.24, 11.03), (71.49, 39.24, 11.03), (71.49, 39.24, 11.03), (71.49, 39.24, 11.03), (71.49, 39.24, 11.03), (71.49, 39.24, 11.03), (71.49, 39.24, 11.03), (71.49, 39.24, 11.03), (71.49, 39.24, 11.03), (71.49, 39.24, 11.03), (71.49, 39.24, 11.03), (71.49, 39.24, 11.03), (71.49, 39.24, 11.03), (71.49, 39.24, 11.03), (71.49, 39.24, 11.0389.77, 11.5), (71.49, 51.45, 19.63), (71.49, 64.0, 27.99), (71.49, 39.21, 11.44), (71.49, 64.47, 28.33), (71.49, 89.84,

11.07), (73.49, 40.5, 11.2), (73.49, 88.5, 11.2), (73.49, 60.29, 11.19), (73.49, 72.32, 22.95), (73.49, 68.33, 25.61), (73.49, 64.29, 11.19), (73.27, 89.75, 11.37), (73.27, 64.39, 28.13), (73.49, 39.36, 11.58), (73.49, 40.62, 12.42), (73.49, 40.62, 12.42), (73.49, 40.62, 12.42), (73.49, 40.62, 12.42), (73.49, 40.62, 12.42), (73.49, 40.62, 12.42), (73.49, 40.62, 12.42), (73.49, 40.62, 12.42), (73.49, 40.62, 12.42), (73.49, 40.62, 12.42), (73.49, 40.62, 12.42), (73.49, 40.62, 12.42), (73.49, 40.62, 12.42), (73.49, 40.62, 12.42), (73.49, 40.62, 12.42), (73.49, 40.62, 12.42), (73.49, 40.62, 12.42), (73.49, 40.62, 12.42), (73.49, 40.62, 12.42), (73.49, 40.62, 12.42), (73.49, 40.62, 12.42), (73.49, 40.62, 12.42), (73.49, 40.62, 12.42), (73.49, 40.62, 12.42), (73.49, 40.62, 12.42), (73.49, 40.62, 12.42), (73.49, 40.62, 12.42), (73.49, 40.62, 12.42), (73.49, 40.62, 12.42), (73.49, 40.62, 12.42), (73.49, 40.62, 12.42), (73.49, 40.62, 12.42), (73.49, 40.62, 12.42), (73.49, 40.62, 12.42), (73.49, 40.62, 12.42), (73.49, 40.62, 12.42), (73.49, 40.62, 12.42), (73.49, 40.62, 12.42), (73.49, 40.62, 12.42), (73.49, 40.62, 12.42), (73.49, 40.62, 12.42), (73.49, 40.62, 12.42), (73.49, 40.62, 12.42), (73.49, 40.62, 12.42), (73.49, 40.62, 12.42), (73.49, 40.62, 12.42), (73.49, 40.62, 12.42), (73.49, 40.62, 12.42), (73.49, 40.62, 12.42), (73.49, 40.62, 12.42), (73.49, 40.62, 12.42), (73.49, 40.62, 12.42), (73.49, 40.62, 12.42), (73.49, 40.62, 12.42), (73.49, 40.62, 12.42), (73.49, 40.62, 12.42), (73.49, 40.62, 12.42), (73.49, 40.62, 12.42), (73.49, 40.62, 12.42), (73.49, 40.62, 12.42), (73.49, 40.62, 12.42), (73.49, 40.62, 12.42), (73.49, 40.62, 12.42), (73.49, 40.62, 12.42), (73.49, 40.62, 12.42), (73.49, 40.62, 12.42), (73.49, 40.62, 12.42), (73.49, 40.62, 12.42), (73.49, 40.62, 12.42), (73.49, 40.62, 12.42), (73.49, 40.62, 12.42), (73.49, 40.62, 12.42), (73.49, 40.62, 12.42), (73.49, 40.62, 12.42), (73.49, 40.62, 12.42), (73.49, 40.62, 12.42), (73.49, 40.62, 12.42), (73.49, 40.62, 12.42), (73.49, 40.62, 12.42), (73.49, 40.62, 12.42), (73.49, 40.62, 12.42), (73.49, 40.62), (73.49, 40.62), (73.49, 40.62), (73.49, 40.62), (73.49, 40.62), (73.49, 444.63, 15.1), (73.49, 48.64, 17.77), (73.49, 52.64, 20.44), (73.49, 56.65, 23.1), (73.49, 60.65, 25.77), (73.49, 44.5, 11.03), (73.49, 48.5, 11.03), (73.49, 52.5, 11.03), (73.49, 56.5, 11.03), (73.49, 60.5, 11.03), (73.49, 64.67, 11.04), (73.49, 68.67, 11.04), (73.49, 72.67, 11.04), (73.49, 76.66, 11.04), (73.49, 80.66, 11.05), (73.49, 84.65, 11.06), (73.49, 80.66, 11.07)88.65, 11.06), (73.49, 68.51, 25.67), (73.49, 72.51, 23.01), (73.49, 76.51, 20.34), (73.49, 80.51, 17.67), (73.49, 84.51, 15.01), (73.49, 64.51, 28.34), (73.49, 40.51, 12.34), (73.49, 88.51, 12.34), (73.49, 39.24, 11.03), (73.49, 89.77, 11.5), (73.49, 51.45, 19.63), (73.49, 64.0, 27.99), (73.49, 39.21, 11.44), (73.49, 64.47, 28.33), (73.49, 89.84, 11.07), (75.49, 64.47, 28.33), (73.49, 89.84, 11.07), (75.49, 64.47, 28.33), (73.49, 89.84, 11.07), (75.49, 89.84, 11.07), (75.49, 89.84, 11.07), (75.49, 89.84, 11.07), (75.49, 89.84, 11.07), (75.49, 89.84, 11.07), (75.49, 89.84, 11.07), (75.49, 89.84, 11.07), (75.49, 89.84, 11.07), (75.49, 89.84, 11.07), (75.49, 89.84, 11.07), (75.49, 89.84, 11.07), (75.49, 89.84, 11.07), (75.49, 89.84, 11.07), (75.49, 89.84, 11.07), (75.49, 89.84, 11.07), (75.49, 89.84, 11.07), (75.49, 89.84, 11.07), (75.49, 89.84, 11.07), (75.49, 89.84, 11.07), (75.49, 89.84, 11.07), (75.49, 89.84, 11.07), (75.49, 89.84, 11.07), (75.49, 89.84, 11.07), (75.49, 89.84, 11.07), (75.49, 89.84, 11.07), (75.49, 89.84, 11.07), (75.49, 89.84, 11.07), (75.49, 89.84, 11.07), (75.49, 89.84, 11.07), (75.49, 89.84, 11.07), (75.49, 89.84, 11.07), (75.49, 89.84, 11.07), (75.49, 89.84, 11.07), (75.49, 89.84, 11.07), (75.49, 89.84, 11.07), (75.49, 89.84, 11.07), (75.49, 89.84, 11.07), (75.49, 89.84, 11.07), (75.49, 89.84, 11.07), (75.49, 89.84, 11.07), (75.49, 89.84, 11.07), (75.49, 89.84, 11.07), (75.49, 89.84, 11.07), (75.49, 89.84, 11.07), (75.49, 89.84, 11.07), (75.49, 89.84, 11.07), (75.49, 89.84, 11.07), (75.49, 89.84, 11.07), (75.49, 89.84, 11.07), (75.49, 89.84, 11.07), (75.49, 89.84, 11.07), (75.49, 89.84, 11.07), (75.49, 89.84, 11.07), (75.49, 89.84, 11.07), (75.49, 89.84, 11.07), (75.49, 89.84, 11.07), (75.49, 89.84, 11.07), (75.49, 89.84, 11.07), (75.49, 89.84, 11.07), (75.49, 89.84, 11.07), (75.49, 89.84, 11.07), (75.49, 89.84, 11.07), (75.49, 89.84, 11.07), (75.49, 89.84, 11.07), (75.49, 89.84, 11.07), (75.49, 89.84, 11.07), (75.49, 89.84, 11.07), (75.49, 89.84, 11.07), (75.49, 89.84, 11.07), (75.49, 89.84, 11.07), (75.49, 89.84, 11.07), (75.49, 89.84, 11.07), (75.49, 89.84, 11.07), (75.49, 89.84, 11.07), (75.49, 89.84, 11.07), (75.49, 89.84, 11.07), (75.49, 89.84, 11.07), (75.49, 89.84, 11.07), (75.49, 89.84, 11.07), (75.49, 89.84, 11.07)40.5, 11.2), (75.49, 88.5, 11.2), (75.49, 60.29, 11.19), (75.49, 72.32, 22.95), (75.49, 68.33, 25.61), (75.49, 64.29, 11.19), (75.27, 89.75, 11.37), (75.27, 64.39, 28.13), (75.49, 39.36, 11.58), (75.49, 40.62, 12.42), (75.49, 44.63, 15.1), (75.49, 49.62), (75.49, 40.62, 12.42), (75.49, 44.63, 15.1), (75.49, 49.62), (75.49, 49.62), (75.49, 49.62), (75.49, 49.63), (75.49, 49.63), (75.49, 49.63), (75.49, 49.63), (75.49, 49.63), (75.49, 49.63), (75.49, 49.63), (75.49, 49.63), (75.49, 49.63), (75.49, 49.63), (75.49, 49.63), (75.49, 49.63), (75.49, 49.63), (75.49, 49.63), (75.49, 49.63), (75.49, 49.63), (75.49, 49.63), (75.49, 49.63), (75.49, 49.63), (75.49, 49.63), (75.49, 49.63), (75.49, 49.63), (75.49, 49.63), (75.49, 49.63), (75.49, 49.63), (75.49, 49.63), (75.49, 49.63), (75.49, 49.63), (75.49, 49.63), (75.49, 49.63), (75.49, 49.63), (75.49, 49.63), (75.49, 49.63), (75.49, 49.63), (75.49, 49.63), (75.49, 49.63), (75.49, 49.63), (75.49, 49.63), (75.49, 49.63), (75.49, 49.63), (75.49, 49.63), (75.49, 49.63), (75.49, 49.63), (75.49, 49.63), (75.49, 49.63), (75.49, 49.63), (75.49, 49.63), (75.49, 49.63), (75.49, 49.63), (75.49, 49.63), (75.49, 49.63), (75.49, 49.63), (75.49, 49.63), (75.49, 49.63), (75.49, 49.63), (75.49, 49.63), (75.49, 49.63), (75.49, 49.63), (75.49, 49.63), (75.49, 49.63), (75.49, 49.63), (75.49, 49.63), (75.49, 49.63), (75.49, 49.63), (75.49, 49.63), (75.49, 49.63), (75.49, 49.63), (75.49, 49.63), (75.49, 49.63), (75.49, 49.63), (75.49, 49.63), (75.49, 49.63), (75.49, 49.63), (75.49, 49.63), (75.49, 49.63), (75.49, 49.63), (75.49, 49.63), (75.49, 49.63), (75.49, 49.63), (75.49, 49.63), (75.49, 49.63), (75.49, 49.63), (75.49, 49.63), (75.49, 49.63), (75.49, 49.63), (75.49, 49.63), (75.49, 49.63), (75.49, 49.63), (75.49, 49.63), (75.49, 49.63), (75.49, 49.63), (75.49, 49.63), (75.49, 49.63), (75.49, 49.63), (75.49, 49.63), (75.49, 49.63), (75.49, 49.63), (75.49, 49.63), (75.49, 49.63), (75.49, 49.63), (75.49, 49.63), (75.49, 49.63), (75.49, 49.63), (75.49, 49.63), (75.49, 49.63), (75.49, 49.63), (75.49, 49.63), (75.49, 49.63), (75.49, 49.63), (75.49, 49.63), (75.49, 49.63), (75.49, 49.63), (75.49, 49.63), (75.49, 49.6348.64, 17.77), (75.49, 52.64, 20.44), (75.49, 56.65, 23.1), (75.49, 60.65, 25.77), (75.49, 44.5, 11.03), (75.49, 48.5, 11.03), (75.49, 52.5, 11.03), (75.49, 56.5, 11.03), (75.49, 60.5, 11.03), (75.49, 64.67, 11.04), (75.49, 68.67, 11.04), (75.49, 72.67, 11.04), (75.49, 76.66, 11.04), (75.49, 80.66, 11.05), (75.49, 84.65, 11.06), (75.49, 88.65, 11.06), (75.49, 88.65, 11.06), (75.49, 88.65, 11.06), (75.49, 88.65, 11.06), (75.49, 88.65, 11.06), (75.49, 88.65, 11.06), (75.49, 88.65, 11.06), (75.49, 88.65, 11.06), (75.49, 88.65, 11.06), (75.49, 88.65, 11.06), (75.49, 88.65, 11.06), (75.49, 88.65, 11.06), (75.49, 88.65, 11.06), (75.49, 88.65, 11.06), (75.49, 88.65, 11.06), (75.49, 88.65, 11.06), (75.49, 88.65, 11.06), (75.49, 88.65, 11.06), (75.49, 88.65, 11.06), (75.49, 88.65, 11.06), (75.49, 88.65, 11.06), (75.49, 88.65, 11.06), (75.49, 88.65, 11.06), (75.49, 88.65, 11.06), (75.49, 88.65, 11.06), (75.49, 88.65, 11.06), (75.49, 88.65, 11.06), (75.49, 88.65, 11.06), (75.49, 88.65, 11.06), (75.49, 88.65, 11.06), (75.49, 88.65, 11.06), (75.49, 88.65, 11.06), (75.49, 88.65, 11.06), (75.49, 88.65, 11.06), (75.49, 88.65, 11.06), (75.49, 88.65, 11.06), (75.49, 88.65, 11.06), (75.49, 88.65, 11.06), (75.49, 88.65, 11.06), (75.49, 88.65, 11.06), (75.49, 88.65, 11.06), (75.49, 88.65, 11.06), (75.49, 88.65, 11.06), (75.49, 88.65, 11.06), (75.49, 88.65, 11.06), (75.49, 88.65, 11.06), (75.49, 88.65, 11.06), (75.49, 88.65, 11.06), (75.49, 88.65, 11.06), (75.49, 88.65, 11.06), (75.49, 88.65, 11.06), (75.49, 88.65, 11.06), (75.49, 88.65, 11.06), (75.49, 88.65, 11.06), (75.49, 88.65, 11.06), (75.49, 88.65, 11.06), (75.49, 88.65, 11.06), (75.49, 88.65, 11.06), (75.49, 88.65, 11.06), (75.49, 88.65, 11.06), (75.49, 88.65, 11.06), (75.49, 88.65, 11.06), (75.49, 88.65, 11.06), (75.49, 88.65, 11.06), (75.49, 88.65, 11.06), (75.49, 88.65, 11.06), (75.49, 88.65, 11.06), (75.49, 88.65, 11.06), (75.49, 88.65, 11.06), (75.49, 88.65, 11.06), (75.49, 88.65, 11.06), (75.49, 88.65, 11.06), (75.49, 88.65, 11.06), (75.49, 88.65, 11.06), (75.49, 88.65, 11.06), (75.49, 88.65, 11.06), (75.49, 88.65, 11.06), (75.49, 88.65, 11.06), (75.49, 88.65, 11.06), (75.49, 88.65, 11.06), (75.49, 88.65, 11.06), (75.49, 88.65), (75.49, 88.65), (75.49, 88.65), (75.49, 88.65), (75.49, 88.65), (75.49, 868.51, 25.67), (75.49, 72.51, 23.01), (75.49, 76.51, 20.34), (75.49, 80.51, 17.67), (75.49, 84.51, 15.01), (75.49, 64.51, 28.34), (75.49, 40.51, 12.34), (75.49, 88.51, 12.34), (75.49, 39.24, 11.03), (75.49, 89.77, 11.5), (75.49, 51.45, 19.63), (75.49, 64.0, 27.99), (75.49, 39.21, 11.44), (75.49, 64.47, 28.33), (75.49, 89.84, 11.07), (77.49, 40.5, 11.2), (77.49, 88.5, 11.2), (77.49, 60.29, 11.19), (77.49, 72.32, 22.95), (77.49, 68.33, 25.61), (77.49, 64.29, 11.19), (77.27, 89.75, 11.37), (77.27, 64.39, 28.13), (77.49, 39.36, 11.58), (77.49, 40.62, 12.42), (77.49, 44.63, 15.1), (77.49, 48.64, 17.77), (77.49, 49.64), (77.49, 48.64, 17.77), (77.49, 49.64), (77.49, 48.64, 17.77), (77.49, 49.64), (77.49, 48.64), (77.49, 48.64), (77.49, 48.64), (77.49, 48.64), (77.49, 48.64), (77.49, 48.64), (77.49, 48.64), (77.49, 48.64), (77.49, 48.64), (77.49, 48.64), (77.49, 48.64), (77.49, 48.64), (77.49, 48.64), (77.49, 48.64), (77.49, 48.64), (77.49, 48.64), (77.49, 48.64), (77.49, 48.64), (77.49, 48.64), (77.49, 48.64), (77.49, 48.64), (77.49, 48.64), (77.49, 48.64), (77.49, 48.64), (77.49, 48.64), (77.49, 48.64), (77.49, 48.64), (77.49, 48.64), (77.49, 48.64), (77.49, 48.64), (77.49, 48.64), (77.49, 48.64), (77.49, 48.64), (77.49, 48.64), (77.49, 48.64), (77.49, 48.64), (77.49, 48.64), (77.49, 48.64), (77.49, 48.64), (77.49, 48.64), (77.49, 48.64), (77.49, 48.64), (77.49, 48.64), (77.49, 48.64), (77.49, 48.64), (77.49, 48.64), (77.49, 48.64), (77.49, 48.64), (77.49, 48.64), (77.49, 48.64), (77.49, 48.64), (77.49, 48.64), (77.49, 48.64), (77.49, 48.64), (77.49, 48.64), (77.49, 48.64), (77.49, 48.64), (77.49, 48.64), (77.49, 48.64), (77.49, 48.64), (77.49, 48.64), (77.49, 48.64), (77.49, 48.64), (77.49, 48.64), (77.49, 48.64), (77.49, 48.64), (77.49, 48.64), (77.49, 48.64), (77.49, 48.64), (77.49, 48.64), (77.49, 48.64), (77.49, 48.64), (77.49, 48.64), (77.49, 48.64), (77.49, 48.64), (77.49, 48.64), (77.49, 48.64), (77.49, 48.64), (77.49, 48.64), (77.49, 48.64), (77.49, 48.64), (77.49, 48.64), (77.49, 48.64), (77.49, 48.64), (77.49, 48.64), (77.49, 48.64), (77.49, 48.64), (77.49, 48.64), (77.49, 48.64), (77.49, 48.64), (77.49, 48.64), (77.49, 48.64), (77.49, 48.64), (77.49, 48.64), (77.49, 48.64), (77.49, 48.64), (77.49, 48.64), (77.49, 48.64), (77.49, 48.64), (77.49, 48.64), (77.49, 48.64), (77.49, 48.64), (77.49, 48.64), (77.49, 48.64), (77.49, 48.64), (77.49, 48.64), (77.49, 48.64), (77.49, 48.64), (77.49, 48.64), (77.49, 48.64), (77.49, 48.64), (77.49, 48.64), (77.49, 48.64), (77.49, 48.64), (77.49, 48.652.64, 20.44), (77.49, 56.65, 23.1), (77.49, 60.65, 25.77), (77.49, 44.5, 11.03), (77.49, 48.5, 11.03), (77.49, 52.5, 11.03), (77.49, 56.5, 11.03), (77.49, 60.5, 11.03), (77.49, 64.67, 11.04), (77.49, 68.67, 11.04), (77.49, 72.67, 11.04), (77.49, 68.67, 11.04), (77.49, 72.67, 11.04), (77.49, 72.67, 11.04), (77.49, 72.67, 11.04), (77.49, 72.67, 11.04), (77.49, 72.67, 11.04), (77.49, 72.67, 11.04), (77.49, 72.67, 11.04), (77.49, 72.67, 11.04), (77.49, 72.67, 11.04), (77.49, 72.67, 11.04), (77.49, 72.67, 11.04), (77.49, 72.67, 11.04), (77.49, 72.67, 11.04), (77.49, 72.67, 11.04), (77.49, 72.67, 11.04), (77.49, 72.67, 11.04), (77.49, 72.67, 11.04), (77.49, 72.67, 11.04), (77.49, 72.67, 11.04), (77.49, 72.67, 11.04), (77.49, 72.67, 11.04), (77.49, 72.67, 11.04), (77.49, 72.67, 11.04), (77.49, 72.67, 11.04), (77.49, 72.67, 11.04), (77.49, 72.67, 11.04), (77.49, 72.67, 11.04), (77.49, 72.67, 11.04), (77.49, 72.67, 11.04), (77.49, 72.67, 11.04), (77.49, 72.67, 11.04), (77.49, 72.67, 11.04), (77.49, 72.67, 11.04), (77.49, 72.67, 11.04), (77.49, 72.67, 11.04), (77.49, 72.67, 11.04), (77.49, 72.67, 11.04), (77.49, 72.67, 11.04), (77.49, 72.67, 11.04), (77.49, 72.67, 11.04), (77.49, 72.67, 11.04), (77.49, 72.67, 11.04), (77.49, 72.67, 11.04), (77.49, 72.67, 11.04), (77.49, 72.67, 11.04), (77.49, 72.67, 11.04), (77.49, 72.67, 11.04), (77.49, 72.67, 11.04), (77.49, 72.67, 11.04), (77.49, 72.67, 11.04), (77.49, 72.67, 11.04), (77.49, 72.67, 11.04), (77.49, 72.67, 11.04), (77.49, 72.67, 11.04), (77.49, 72.67, 11.04), (77.49, 72.67, 11.04), (77.49, 72.67, 11.04), (77.49, 72.67, 11.04), (77.49, 72.67, 11.04), (77.49, 72.67, 11.04), (77.49, 72.67, 11.04), (77.49, 72.67, 11.04), (77.49, 72.67, 11.04), (77.49, 72.67, 11.04), (77.49, 72.67, 11.04), (77.49, 72.67, 11.04), (77.49, 72.67, 11.04), (77.49, 72.67, 11.04), (77.49, 72.67, 11.04), (77.49, 72.67, 11.04), (77.49, 72.67, 11.04), (77.49, 72.67, 11.04), (77.49, 72.67, 11.04), (77.49, 72.67, 11.04), (77.49, 72.67, 11.04), (77.49, 72.67, 11.04), (77.49, 72.67, 11.04), (77.49, 72.67, 11.04), (77.49, 72.67, 11.04), (77.49, 72.67, 11.04), (77.49, 72.67, 11.04), (77.49, 72.67, 11.04), (77.49, 72.67, 11.04),76.66, 11.04), (77.49, 80.66, 11.05), (77.49, 84.65, 11.06), (77.49, 88.65, 11.06), (77.49, 68.51, 25.67), (77.49, 72.51, 23.01), (77.49, 76.51, 20.34), (77.49, 80.51, 17.67), (77.49, 84.51, 15.01), (77.49, 64.51, 28.34), (77.49, 40.51, 12.34), (77.49, 88.51, 12.34), (77.49, 39.24, 11.03), (77.49, 89.77, 11.5), (77.49, 51.45, 19.63), (77.49, 64.0, 27.99), (77.49, 64.0, 27.99), (77.49, 64.0, 27.99), (77.49, 64.0, 27.99), (77.49, 64.0, 27.99), (77.49, 64.0, 27.99), (77.49, 64.0, 27.99), (77.49, 64.0, 27.99), (77.49, 64.0, 27.99), (77.49, 64.0, 27.99), (77.49, 64.0, 27.99), (77.49, 64.0, 27.99), (77.49, 64.0, 27.99), (77.49, 64.0, 27.99), (77.49, 64.0, 27.99), (77.49, 64.0, 27.99), (77.49, 64.0, 27.99), (77.49, 64.0, 27.99), (77.49, 64.0, 27.99), (77.49, 64.0, 27.99), (77.49, 64.0, 27.99), (77.49, 64.0, 27.99), (77.49, 64.0, 27.99), (77.49, 64.0, 27.99), (77.49, 64.0, 27.99), (77.49, 64.0, 27.99), (77.49, 64.0, 27.99), (77.49, 64.0, 27.99), (77.49, 64.0, 27.99), (77.49, 64.0, 27.99), (77.49, 64.0, 27.99), (77.49, 64.0, 27.99), (77.49, 64.0, 27.99), (77.49, 64.0, 27.99), (77.49, 64.0, 27.99), (77.49, 64.0, 27.99), (77.49, 64.0, 27.99), (77.49, 64.0, 27.99), (77.49, 64.0, 27.99), (77.49, 64.0, 27.99), (77.49, 64.0, 27.99), (77.49, 64.0, 27.99), (77.49, 64.0, 27.99), (77.49, 64.0, 27.99), (77.49, 64.0, 27.99), (77.49, 64.0, 27.99), (77.49, 64.0, 27.99), (77.49, 64.0, 27.99), (77.49, 64.0, 27.99), (77.49, 64.0, 27.99), (77.49, 64.0, 27.99), (77.49, 64.0, 27.99), (77.49, 64.0, 27.99), (77.49, 64.0, 27.99), (77.49, 64.0, 27.99), (77.49, 64.0, 27.99), (77.49, 64.0, 27.99), (77.49, 64.0, 27.99), (77.49, 64.0, 27.99), (77.49, 64.0, 27.99), (77.49, 64.0, 27.99), (77.49, 64.0, 27.99), (77.49, 64.0, 27.99), (77.49, 64.0, 27.99), (77.49, 64.0, 27.99), (77.49, 64.0, 27.99), (77.49, 64.0, 27.99), (77.49, 64.0, 27.99), (77.49, 64.0, 27.99), (77.49, 64.0, 27.99), (77.49, 64.0, 27.99), (77.49, 64.0, 27.99), (77.49, 64.0, 27.99), (77.49, 64.0, 27.99), (77.49, 64.0, 27.99), (77.49, 64.0, 27.99), (77.49, 64.0, 27.99), (77.49, 64.0, 27.99), (77.49, 64.0, 27.99), (77.49, 27.99), (77.49, 27.99), (77.49, 27.99), (77.49, 27.99), (77.49, 27.99), (77.49, 27.99), (77.49, 27.99), (77.49, 27.99), (77.49, 27.99), (77.49, 27.99), (77.49, 27.99), (77.49, 27.99), (77.49, 27.99), (77.49,39.21, 11.44), (77.49, 64.47, 28.33), (77.49, 89.84, 11.07), (79.49, 40.5, 11.2), (79.49, 88.5, 11.2), (79.49, 60.29, 11.19), (79.49, 72.32, 22.95), (79.49, 68.33, 25.61), (79.49, 64.29, 11.19), (79.27, 89.75, 11.37), (79.27, 64.39, 28.13), (79.49, 39.36, 11.58), (79.49, 40.62, 12.42), (79.49, 44.63, 15.1), (79.49, 48.64, 17.77), (79.49, 52.64, 20.44), (79.49, 56.65,

23.1), (79.49, 60.65, 25.77), (79.49, 44.5, 11.03), (79.49, 48.5, 11.03), (79.49, 52.5, 11.03), (79.49, 56.5, 11.03), (79.49, 60.5, 11.03), (79.49, 64.67, 11.04), (79.49, 68.67, 11.04), (79.49, 72.67, 11.04), (79.49, 76.66, 11.04), (79.49, 80.66, 11.05), (79.49, 84.65, 11.06), (79.49, 88.65, 11.06), (79.49, 68.51, 25.67), (79.49, 72.51, 23.01), (79.49, 76.51, 20.34), (79.49, 80.51, 17.67), (79.49, 84.51, 15.01), (79.49, 64.51, 28.34), (79.49, 40.51, 12.34), (79.49, 88.51, 12.34), (79.49, 88.51, 12.34), (79.49, 88.51, 12.34), (79.49, 88.51, 12.34), (79.49, 88.51, 12.34), (79.49, 88.51, 12.34), (79.49, 88.51, 12.34), (79.49, 88.51, 12.34), (79.49, 88.51, 12.34), (79.49, 88.51, 12.34), (79.49, 88.51, 12.34), (79.49, 88.51, 12.34), (79.49, 88.51, 12.34), (79.49, 88.51, 12.34), (79.49, 88.51, 12.34), (79.49, 88.51, 12.34), (79.49, 88.51, 12.34), (79.49, 88.51, 12.34), (79.49, 88.51, 12.34), (79.49, 88.51, 12.34), (79.49, 88.51, 12.34), (79.49, 88.51, 12.34), (79.49, 88.51, 12.34), (79.49, 88.51, 12.34), (79.49, 88.51, 12.34), (79.49, 88.51, 12.34), (79.49, 88.51, 12.34), (79.49, 88.51, 12.34), (79.49, 88.51, 12.34), (79.49, 88.51, 12.34), (79.49, 88.51, 12.34), (79.49, 88.51, 12.34), (79.49, 88.51, 12.34), (79.49, 88.51, 12.34), (79.49, 88.51, 12.34), (79.49, 88.51, 12.34), (79.49, 88.51, 12.34), (79.49, 88.51, 12.34), (79.49, 88.51, 12.34), (79.49, 88.51, 12.34), (79.49, 88.51, 12.34), (79.49, 88.51, 12.34), (79.49, 88.51, 12.34), (79.49, 88.51, 12.34), (79.49, 88.51, 12.34), (79.49, 88.51, 12.34), (79.49, 88.51, 12.34), (79.49, 88.51, 12.34), (79.49, 88.51, 12.34), (79.49, 88.51, 12.34), (79.49, 88.51, 12.34), (79.49, 88.51, 12.34), (79.49, 88.51, 12.34), (79.49, 88.51, 12.34), (79.49, 88.51, 12.34), (79.49, 88.51, 12.34), (79.49, 88.51, 12.34), (79.49, 88.51, 12.34), (79.49, 88.51, 12.34), (79.49, 88.51, 12.34), (79.49, 88.51, 12.34), (79.49, 88.51, 12.34), (79.49, 88.51, 12.34), (79.49, 88.51, 12.34), (79.49, 88.51, 12.34), (79.49, 88.51, 12.34), (79.49, 88.51, 12.34), (79.49, 88.51, 12.34), (79.49, 88.51, 12.34), (79.49, 88.51, 12.34), (79.49, 88.51, 12.34), (79.49, 88.51, 12.34), (79.49, 88.51, 12.34), (79.49, 88.51, 12.34), (79.49, 88.51, 12.34), (79.49, 88.51, 12.34), (79.49, 88.51, 12.34), (79.49, 88.51, 12.34), (79.49, 88.51, 12.34), (79.49, 88.51, 12.34), (79.49, 88.51, 12.34), (79.49, 88.51, 12.34), (79.49, 88.51), (79.49, 88.51), (79.49, 88.51), (79.49, 88.51), (739.24, 11.03), (79.49, 89.77, 11.5), (79.49, 51.45, 19.63), (79.49, 64.0, 27.99), (79.49, 39.21, 11.44), (79.49, 64.47, 28.33), (79.49, 89.84, 11.07), (50.76, 72.64, 22.73), (50.76, 68.9, 11.2), (50.76, 66.7, 11.2), (50.54, 60.23, 11.15), (50.76, 60.29, 11.19), (50.76, 64.29, 11.19), (50.76, 66.55, 26.81), (50.76, 68.74, 25.34), (50.54, 89.75, 11.37), (50.54, 89.75, 11.37)64.44, 28.16), (50.76, 39.36, 11.58), (50.76, 40.62, 12.42), (50.76, 44.63, 15.1), (50.76, 48.64, 17.77), (50.76, 52.64, 20.44), (50.76, 56.65, 23.1), (50.76, 60.65, 25.77), (50.76, 44.5, 11.03), (50.76, 48.5, 11.03), (50.76, 52.5, 11.03), (50.76, 56.5, 11.03), (50.76, 60.5, 11.03), (50.76, 64.68, 11.04), (50.76, 66.87, 11.04), (50.76, 69.07, 11.04), (50.76, 69.07, 11.04), (50.76, 69.07, 11.04), (50.76, 69.07, 11.04), (50.76, 69.07, 11.04), (50.76, 69.07, 11.04), (50.76, 69.07, 11.04), (50.76, 69.07, 11.04), (50.76, 69.07, 11.04), (50.76, 69.07, 11.04), (50.76, 69.07, 11.04), (50.76, 69.07, 11.04), (50.76, 69.07, 11.04), (50.76, 69.07, 11.04), (50.76, 69.07, 11.04), (50.76, 69.07, 11.04), (50.76, 69.07, 11.04), (50.76, 69.07, 11.04), (50.76, 69.07, 11.04), (50.76, 69.07, 11.04), (50.76, 69.07, 11.04), (50.76, 69.07, 11.04), (50.76, 69.07, 11.04), (50.76, 69.07, 11.04), (50.76, 69.07, 11.04), (50.76, 69.07, 11.04), (50.76, 69.07, 11.04), (50.76, 69.07, 11.04), (50.76, 69.07, 11.04), (50.76, 69.07, 11.04), (50.76, 69.07, 11.04), (50.76, 69.07, 11.04), (50.76, 69.07, 11.04), (50.76, 69.07, 11.04), (50.76, 69.07, 11.04), (50.76, 69.07, 11.04), (50.76, 69.07, 11.04), (50.76, 69.07, 11.04), (50.76, 69.07, 11.04), (50.76, 69.07, 11.04), (50.76, 69.07, 11.04), (50.76, 69.07, 11.04), (50.76, 69.07, 11.04), (50.76, 69.07, 11.04), (50.76, 69.07, 11.04), (50.76, 69.07, 11.04), (50.76, 69.07, 11.04), (50.76, 69.07, 11.04), (50.76, 69.07, 11.04), (50.76, 69.07, 11.04), (50.76, 69.07, 11.04), (50.76, 69.07, 11.04), (50.76, 69.07, 11.04), (50.76, 69.07, 11.04), (50.76, 69.07, 11.04), (50.76, 69.07, 11.04), (50.76, 69.07, 11.04), (50.76, 69.07, 11.04), (50.76, 69.07, 11.04), (50.76, 69.07, 11.04), (50.76, 69.07, 11.04), (50.76, 69.07, 11.04), (50.76, 69.07, 11.04), (50.76, 69.07, 11.04), (50.76, 69.07, 11.04), (50.76, 69.07, 11.04), (50.76, 69.07, 11.04), (50.76, 69.07, 11.04), (50.76, 69.07, 11.04), (50.76, 69.07, 11.04), (50.76, 69.07, 11.04), (50.76, 69.07, 11.04), (50.76, 69.07, 11.04), (50.76, 69.07, 11.04), (50.76, 69.07, 11.04), (50.76, 69.07, 11.04), (50.76, 69.07, 11.04), (50.76, 69.07, 11.04), (50.76, 69.07, 11.04), (50.76, 69.07, 11.04), (50.76, 69.07, 11.04), (50.76, 69.07, 11.04), (50.76, 69.07, 11.04), (50.76, 69.07, 11.04), (50.76, 69.07, 11.04),72.99, 11.04), (50.76, 76.9, 11.04), (50.76, 80.82, 11.05), (50.76, 84.73, 11.06), (50.76, 88.65, 11.06), (50.76, 66.71, 26.87), (50.76, 72.83, 22.79), (50.76, 76.75, 20.18), (50.76, 80.67, 17.57), (50.76, 84.59, 14.95), (50.76, 64.51, 28.34), (50.76, 40.51, 12.34), (50.76, 68.91, 25.41), (50.76, 88.51, 12.34), (50.76, 39.24, 11.03), (50.76, 89.77, 11.5), (50.76, 89.77, 11.5)51.45, 19.63), (50.76, 64.0, 27.99), (50.76, 39.21, 11.44), (50.76, 64.47, 28.33), (50.76, 89.84, 11.07), (48.76, 72.64, 22.73), (48.76, 68.9, 11.2), (48.76, 66.7, 11.2), (48.54, 60.23, 11.15), (48.76, 60.29, 11.19), (48.76, 64.29, 11.19), (48.76, 66.55, 26.81), (48.76, 68.74, 25.34), (48.54, 89.75, 11.37), (48.54, 64.44, 28.16), (48.76, 39.36, 11.58), (48.76, 40.62, 12.42), (48.76, 44.63, 15.1), (48.76, 48.64, 17.77), (48.76, 52.64, 20.44), (48.76, 56.65, 23.1), (48.76, 60.65, 25.77), (48.76, 44.5, 11.03), (48.76, 48.5, 11.03), (48.76, 52.5, 11.03), (48.76, 56.5, 11.03), (48.76, 60.5, 11.03), (48.76, 64.68, 11.04), (48.76, 66.87, 11.04), (48.76, 69.07, 11.04), (48.76, 72.99, 11.04), (48.76, 76.9, 11.04), (48.76, 80.82, 11.05), (48.76, 84.73, 11.06), (48.76, 88.65, 11.06), (48.76, 66.71, 26.87), (48.76, 72.83, 22.79), (48.76, 76.75, 20.18), (48.76, 80.67, 17.57), (48.76, 84.59, 14.95), (48.76, 64.51, 28.34), (48.76, 40.51, 12.34), (48.76, 68.91, 25.41), (48.76, 88.51, 12.34), (48.76, 39.24, 11.03), (48.76, 89.77, 11.5), (48.76, 51.45, 19.63), (48.76, 64.0, 27.99), (48.76, 39.21, 11.44), (48.76, 64.47, 28.33), (48.76, 89.84, 11.07), (46.76, 72.64, 22.73), (46.76, 68.9, 11.2), (46.76, 66.7, 11.2), (46.54, 60.23, 11.15), (46.76, 60.29, 11.19), (46.76, 64.29, 11.19), (46.76, 66.55, 26.81), (46.76, 68.74, 25.34), (46.54, 89.75, 11.37), (46.54, 64.44, 28.16), (46.76, 39.36, 11.58), (46.76, 40.62, 12.42), (46.76, 44.63, 15.1), (46.76, 48.64, 17.77), (46.76, 52.64, 20.44), (46.76, 56.65, 23.1), (46.76, 60.65, 25.77), (46.76, 44.5, 11.03), (46.76, 48.5, 11.03),

(46.76, 52.5, 11.03), (46.76, 56.5, 11.03), (46.76, 60.5, 11.03), (46.76, 64.68, 11.04), (46.76, 66.87, 11.04), (46.76, 69.07, 11.04), (46.76, 72.99, 11.04), (46.76, 76.9, 11.04), (46.76, 80.82, 11.05), (46.76, 84.73, 11.06), (46.76, 88.65, 11.06), (46.76, 66.71, 26.87), (46.76, 72.83, 22.79), (46.76, 76.75, 20.18), (46.76, 80.67, 17.57), (46.76, 84.59, 14.95), (46.76, 64.51, 28.34), (46.76, 40.51, 12.34), (46.76, 68.91, 25.41), (46.76, 88.51, 12.34), (46.76, 39.24, 11.03), (46.76, 89.77, 11.5), (46.76, 51.45, 19.63), (46.76, 64.0, 27.99), (46.76, 39.21, 11.44), (46.76, 64.47, 28.33), (46.76, 89.84, 11.07), (44.76, 72.64, 22.73), (44.76, 68.9, 11.2), (44.76, 66.7, 11.2), (44.54, 60.23, 11.15), (44.76, 60.29, 11.19), (44.76, 64.29, 11.19), (44.76, 66.55, 26.81), (44.76, 68.74, 25.34), (44.54, 89.75, 11.37), (44.54, 64.44, 28.16), (44.76, 39.36, 11.58), (44.76, 40.62, 12.42), (44.76, 44.63, 15.1), (44.76, 48.64, 17.77), (44.76, 52.64, 20.44), (44.76, 56.65, 23.1), (44.76, 60.65, 25.77), (44.76, 44.5, 11.03), (44.76, 48.5, 11.03), (44.76, 52.5, 11.03), (44.76, 56.5, 11.03), (44.76, 60.5, 11.03), (44.76, 64.68, 11.04), (44.76, 66.87, 11.04), (44.76, 69.07, 11.04), (44.76, 72.99, 11.04), (44.76, 76.9, 11.04), (44.76, 80.82, 11.05), (44.76, 84.73, 11.06), (44.76, 88.65, 11.06), (44.76, 66.71, 26.87), (44.76, 72.83, 22.79), (44.76, 76.75, 20.18), (44.76, 80.67, 17.57), (44.76, 84.59, 14.95), (44.76, 64.51, 28.34), (44.76, 40.51, 12.34), (44.76, 68.91, 25.41), (44.76, 88.51, 12.34), (44.76, 39.24, 11.03), (44.76, 89.77, 11.5), (44.76, 51.45, 19.63), (44.76, 64.0, 27.99), (44.76, 39.21, 11.44), (44.76, 64.47, 28.33), (44.76, 89.84, 11.07), (42.76, 72.64, 22.73), (42.76, 68.9, 11.2), (42.76, 66.7, 11.2), (42.54, 60.23, 11.15), (42.76, 60.29, 11.19), (42.76, 64.29, 11.19), (42.76, 66.55, 26.81), (42.76, 68.74, 25.34), (42.54, 89.75, 11.37), (42.54, 64.44, 28.16), (42.76, 39.36, 11.58), (42.76, 40.62, 12.42), (42.76, 44.63, 15.1), (42.76, 48.64, 17.77), (42.76, 52.64, 20.44), (42.76, 56.65, 23.1), (42.76, 60.65, 25.77), (42.76, 44.5, 11.03), (42.76, 48.5, 11.03), (42.76, 52.5, 11.03), (42.76, 56.5, 11.03), (42.76, 60.5, 11.03), (42.76, 64.68, 11.04), (42.76, 66.87, 11.04), (42.76, 69.07, 11.04), (42.76, 72.99, 11.04), (42.76, 76.9, 11.04), (42.76, 80.82, 11.05), (42.76, 84.73, 11.06), (42.76, 88.65, 11.06), (42.76, 66.71, 26.87), (42.76, 72.83, 22.79), (42.76, 76.75, 20.18), (42.76, 80.67, 17.57), (42.76, 84.59, 14.95), (42.76, 64.51, 28.34), (42.76, 40.51, 12.34), (42.76, 68.91, 25.41), (42.76, 88.51, 12.34), (42.76, 39.24, 11.03), (42.76, 89.77, 11.5), (42.76, 51.45, 19.63), (42.76, 64.0, 27.99), (42.76, 39.21, 11.44), (42.76, 64.47, 28.33), (42.76, 89.84, 11.07), (40.76, 72.64, 22.73), (40.76, 68.9, 11.2), (40.76, 66.7, 11.2), (40.54, 60.23, 11.15), (40.76, 60.29, 11.19), (40.76, 64.29, 11.19), (40.76, 66.55, 26.81), (40.76, 68.74, 25.34), (40.54, 89.75, 11.37), (40.54, 64.44, 28.16), (40.76, 39.36, 11.58), (40.76, 40.62, 12.42), (40.76, 44.63, 15.1), (40.76, 48.64, 17.77), (40.76, 52.64, 20.44), (40.76, 56.65, 23.1), (40.76, 60.65, 25.77), (40.76, 44.5, 11.03), (40.76, 48.5, 11.03), (40.76, 52.5, 11.03), (40.76, 56.5, 11.03), (40.76, 60.5, 11.03), (40.76, 64.68, 11.04), (40.76, 66.87, 11.04), (40.76, 69.07, 11.04), (40.76, 72.99, 11.04), (40.76, 76.9, 11.04), (40.76, 80.82, 11.05), (40.76, 84.73, 11.06), (40.76, 88.65, 11.06), (40.76, 66.71, 26.87), (40.76, 72.83, 22.79), (40.76, 76.75, 20.18), (40.76, 80.67, 17.57), (40.76, 84.59, 14.95), (40.76, 64.51, 28.34), (40.76, 40.51, 12.34), (40.76, 68.91, 25.41), (40.76, 88.51, 12.34), (40.76, 39.24, 11.03), (40.76, 89.77, 11.5), (40.76, 51.45, 19.63), (40.76, 64.0, 27.99), (40.76, 39.21, 11.44), (40.76, 64.47, 28.33), (40.76, 89.84, 11.07), (38.76, 72.64, 22.73), (38.76, 68.9, 11.2), (38.76, 66.7, 11.2), (38.54, 60.23, 11.15), (38.76, 60.29, 11.19), (38.76, 64.29, 11.19), (38.76, 66.55, 26.81), (38.76, 68.74, 25.34), (38.54, 89.75, 11.37), (38.54, 64.44, 28.16), (38.76, 39.36, 11.58), (38.76, 40.62, 12.42), (38.76, 68.74, 25.34)44.63, 15.1), (38.76, 48.64, 17.77), (38.76, 52.64, 20.44), (38.76, 56.65, 23.1), (38.76, 60.65, 25.77), (38.76, 44.5, 11.03), (38.76, 48.5, 11.03), (38.76, 52.5, 11.03), (38.76, 56.5, 11.03), (38.76, 60.5, 11.03), (38.76, 64.68, 11.04), (38.76, 66.87, 11.04), (38.76, 69.07, 11.04), (38.76, 72.99, 11.04), (38.76, 76.9, 11.04), (38.76, 80.82, 11.05), (38.76, 84.73, 11.06), (38.76, 88.65, 11.06), (38.76, 66.71, 26.87), (38.76, 72.83, 22.79), (38.76, 76.75, 20.18), (38.76, 80.67, 17.57), (38.76, 84.59, 14.95), (38.76, 64.51, 28.34), (38.76, 40.51, 12.34), (38.76, 68.91, 25.41), (38.76, 88.51, 12.34), (38.76, 39.24, 11.03), (38.76, 89.77, 11.5), (38.76, 51.45, 19.63), (38.76, 64.0, 27.99), (38.76, 39.21, 11.44), (38.76, 64.47, 28.33), (38.76, 89.84, 11.07), (36.76, 72.64, 22.73), (36.76, 68.9, 11.2), (36.76, 66.7, 11.2), (36.54, 60.23, 11.15), (36.76, 60.29, 11.19), (36.76, 64.29, 11.19), (36.76, 66.55, 26.81), (36.76, 68.74, 25.34), (36.54, 89.75, 11.37), (36.54, 89.75, 11.37)64.44, 28.16), (36.76, 39.36, 11.58), (36.76, 40.62, 12.42), (36.76, 44.63, 15.1), (36.76, 48.64, 17.77), (36.76, 52.64, 20.44), (36.76, 56.65, 23.1), (36.76, 60.65, 25.77), (36.76, 44.5, 11.03), (36.76, 48.5, 11.03), (36.76, 52.5, 11.03), (36.76, 56.5, 11.03), (36.76, 60.5, 11.03), (36.76, 64.68, 11.04), (36.76, 66.87, 11.04), (36.76, 69.07, 11.04), (36.76, 72.99, 11.04), (36.76, 76.9, 11.04), (36.76, 80.82, 11.05), (36.76, 84.73, 11.06), (36.76, 88.65, 11.06), (36.76, 66.71, 26.87), (36.76, 72.83, 22.79), (36.76, 76.75, 20.18), (36.76, 80.67, 17.57), (36.76, 84.59, 14.95), (36.76, 64.51, 28.34), (36.76, 40.51, 12.34), (36.76, 68.91, 25.41), (36.76, 88.51, 12.34), (36.76, 39.24, 11.03), (36.76, 89.77, 11.5), (36.76, 89.77, 11.5)51.45, 19.63), (36.76, 64.0, 27.99), (36.76, 39.21, 11.44), (36.76, 64.47, 28.33), (36.76, 89.84, 11.07), (34.76, 72.64, 22.73), (34.76, 68.9, 11.2), (34.76, 66.7, 11.2), (34.54, 60.23, 11.15), (34.76, 60.29, 11.19), (34.76, 64.29, 11.19), (34.76, 66.55, 26.81), (34.76, 68.74, 25.34), (34.54, 89.75, 11.37), (34.54, 64.44, 28.16), (34.76, 39.36, 11.58), (34.76, 40.62, 12.42), (34.76, 44.63, 15.1), (34.76, 48.64, 17.77), (34.76, 52.64, 20.44), (34.76, 56.65, 23.1), (34.76, 60.65, 25.77), (34.76, 44.5, 11.03), (34.76, 48.5, 11.03), (34.76, 52.5, 11.03), (34.76, 56.5, 11.03), (34.76, 60.5, 11.03), (34.76,

64.68, 11.04), (34.76, 66.87, 11.04), (34.76, 69.07, 11.04), (34.76, 72.99, 11.04), (34.76, 76.9, 11.04), (34.76, 80.82, 11.05), (34.76, 84.73, 11.06), (34.76, 88.65, 11.06), (34.76, 66.71, 26.87), (34.76, 72.83, 22.79), (34.76, 76.75, 20.18), (34.76, 80.67, 17.57), (34.76, 84.59, 14.95), (34.76, 64.51, 28.34), (34.76, 40.51, 12.34), (34.76, 68.91, 25.41), (34.76, 68.91, 25.41), (34.76, 68.91, 25.41), (34.76, 68.91, 25.41), (34.76, 68.91, 25.41), (34.76, 68.91, 25.41), (34.76, 68.91, 25.41), (34.76, 68.91, 25.41), (34.76, 68.91, 25.41), (34.76, 68.91, 25.41), (34.76, 68.91, 25.41), (34.76, 68.91, 25.41), (34.76, 68.91, 25.41), (34.76, 68.91, 25.41), (34.76, 68.91, 25.41), (34.76, 68.91, 25.41), (34.76, 68.91, 25.41), (34.76, 68.91, 25.41), (34.76, 68.91, 25.41), (34.76, 68.91, 25.41), (34.76, 68.91, 25.41), (34.76, 68.91, 25.41), (34.76, 68.91, 25.41), (34.76, 68.91, 25.41), (34.76, 68.91, 25.41), (34.76, 68.91, 25.41), (34.76, 68.91, 25.41), (34.76, 68.91, 25.41), (34.76, 68.91, 25.41), (34.76, 68.91, 25.41), (34.76, 68.91, 25.41), (34.76, 68.91, 25.41), (34.76, 68.91, 25.41), (34.76, 68.91, 25.41), (34.76, 68.91, 25.41), (34.76, 68.91, 25.41), (34.76, 68.91, 25.41), (34.76, 68.91, 25.41), (34.76, 68.91, 25.41), (34.76, 68.91, 25.41), (34.76, 68.91, 25.41), (34.76, 68.91, 25.41), (34.76, 68.91, 25.41), (34.76, 68.91, 25.41), (34.76, 68.91, 25.41), (34.76, 68.91, 25.41), (34.76, 68.91, 25.41), (34.76, 68.91, 25.41), (34.76, 68.91, 25.41), (34.76, 68.91, 25.41), (34.76, 68.91, 25.41), (34.76, 68.91, 25.41), (34.76, 68.91, 25.41), (34.76, 68.91, 25.41), (34.76, 68.91, 25.41), (34.76, 68.91, 25.41), (34.76, 68.91, 25.41), (34.76, 68.91), (34.76, 68.91), (34.76, 68.91), (34.76, 68.91), (34.76, 68.91), (34.76, 68.91), (34.76, 68.91), (34.76, 68.91), (34.76, 68.91), (34.76, 68.91), (34.76, 68.91), (34.76, 68.91), (34.76, 68.91), (34.76, 68.91), (34.76, 68.91), (34.76, 68.91), (34.76, 68.91), (34.76, 68.91), (34.76, 68.91), (34.76, 68.91), (34.76, 68.91), (34.76, 68.91), (34.76, 68.91), (34.76, 68.91), (34.76, 68.91), (34.76, 68.91), (34.76, 68.91), (34.76, 68.91), (34.76, 68.91), (34.76, 68.91), (34.76, 68.91), (34.76, 68.91), (34.76, 68.91), (34.76, 68.91), (34.76, 68.91), (34.76, 68.91), (34.76, 68.91), (34.76, 68.91), (34.76, 68.91), (34.76, 68.91), (88.51, 12.34), (34.76, 39.24, 11.03), (34.76, 89.77, 11.5), (34.76, 51.45, 19.63), (34.76, 64.0, 27.99), (34.76, 39.21, 11.44), (34.76, 64.47, 28.33), (34.76, 89.84, 11.07), (32.76, 72.64, 22.73), (32.76, 68.9, 11.2), (32.76, 66.7, 11.2), (32.54, 60.23, 11.15), (32.76, 60.29, 11.19), (32.76, 64.29, 11.19), (32.76, 66.55, 26.81), (32.76, 68.74, 25.34), (32.54, 60.23, 11.15)89.75, 11.37), (32.54, 64.44, 28.16), (32.76, 39.36, 11.58), (32.76, 40.62, 12.42), (32.76, 44.63, 15.1), (32.76, 48.64, 17.77), (32.76, 52.64, 20.44), (32.76, 56.65, 23.1), (32.76, 60.65, 25.77), (32.76, 44.5, 11.03), (32.76, 48.5, 11.03), (32.76, 52.5, 11.03), (32.76, 56.5, 11.03), (32.76, 60.5, 11.03), (32.76, 64.68, 11.04), (32.76, 66.87, 11.04), (32.76, 66.87, 11.04), (32.76, 66.87, 11.04), (32.76, 66.87, 11.04), (32.76, 66.87, 11.04), (32.76, 66.87, 11.04), (32.76, 66.87, 11.04), (32.76, 66.87, 11.04), (32.76, 66.87, 11.04), (32.76, 66.87, 11.04), (32.76, 66.87, 11.04), (32.76, 66.87, 11.04), (32.76, 66.87, 11.04), (32.76, 66.87, 11.04), (32.76, 66.87, 11.04), (32.76, 66.87, 11.04), (32.76, 66.87, 11.04), (32.76, 66.87, 11.04), (32.76, 66.87, 11.04), (32.76, 66.87, 11.04), (32.76, 66.87, 11.04), (32.76, 66.87, 11.04), (32.76, 66.87, 11.04), (32.76, 66.87, 11.04), (32.76, 66.87, 11.04), (32.76, 66.87, 11.04), (32.76, 66.87, 11.04), (32.76, 66.87, 11.04), (32.76, 66.87, 11.04), (32.76, 66.87, 11.04), (32.76, 66.87, 11.04), (32.76, 66.87, 11.04), (32.76, 66.87, 11.04), (32.76, 66.87, 11.04), (32.76, 66.87, 11.04), (32.76, 66.87, 11.04), (32.76, 66.87, 11.04), (32.76, 66.87, 11.04), (32.76, 66.87, 11.04), (32.76, 66.87, 11.04), (32.76, 66.87, 11.04), (32.76, 66.87, 11.04), (32.76, 66.87, 11.04), (32.76, 66.87, 11.04), (32.76, 66.87, 11.04), (32.76, 66.87, 11.04), (32.76, 66.87, 11.04), (32.76, 66.87, 11.04), (32.76, 66.87, 11.04), (32.76, 66.87, 11.04), (32.76, 66.87, 11.04), (32.76, 66.87, 11.04), (32.76, 66.87, 11.04), (32.76, 66.87, 11.04), (32.76, 66.87, 11.04), (32.76, 66.87, 11.04), (32.76, 66.87, 11.04), (32.76, 66.87, 11.04), (32.76, 66.87, 11.04), (32.76, 66.87, 11.04), (32.76, 66.87, 11.04), (32.76, 66.87, 11.04), (32.76, 66.87, 11.04), (32.76, 66.87, 11.04), (32.76, 66.87, 11.04), (32.76, 66.87, 11.04), (32.76, 66.87, 11.04), (32.76, 66.87, 11.04), (32.76, 66.87, 11.04), (32.76, 66.87, 11.04), (32.76, 66.87, 11.04), (32.76, 66.87, 11.04), (32.76, 66.87, 11.04), (32.76, 66.87, 11.04), (32.76, 66.87, 11.04), (32.76, 66.87, 11.04), (32.76, 66.87, 11.04), (32.76, 66.87, 11.04), (32.76, 66.87, 11.04), (32.76, 66.87, 11.04), (32.76, 66.87, 11.04), (32.76, 66.87, 11.04), (32.76, 66.87, 11.04), (32.76, 66.87, 11.04), (32.76, 66.87, 11.04),69.07, 11.04), (32.76, 72.99, 11.04), (32.76, 76.9, 11.04), (32.76, 80.82, 11.05), (32.76, 84.73, 11.06), (32.76, 88.65, 11.06), (32.76, 66.71, 26.87), (32.76, 72.83, 22.79), (32.76, 76.75, 20.18), (32.76, 80.67, 17.57), (32.76, 84.59, 14.95), (32.76, 64.51, 28.34), (32.76, 40.51, 12.34), (32.76, 68.91, 25.41), (32.76, 88.51, 12.34), (32.76, 39.24, 11.03), (32.76, 39.24, 11.03)89.77, 11.5), (32.76, 51.45, 19.63), (32.76, 64.0, 27.99), (32.76, 39.21, 11.44), (32.76, 64.47, 28.33), (32.76, 89.84, 11.07), (30.76, 72.64, 22.73), (30.76, 68.9, 11.2), (30.76, 66.7, 11.2), (30.54, 60.23, 11.15), (30.76, 60.29, 11.19), (30.76, 64.29, 11.19), (30.76, 66.55, 26.81), (30.76, 68.74, 25.34), (30.54, 89.75, 11.37), (30.54, 64.44, 28.16), (30.76, 64.29, 11.37)39.36, 11.58), (30.76, 40.62, 12.42), (30.76, 44.63, 15.1), (30.76, 48.64, 17.77), (30.76, 52.64, 20.44), (30.76, 56.65, 23.1), (30.76, 60.65, 25.77), (30.76, 44.5, 11.03), (30.76, 48.5, 11.03), (30.76, 52.5, 11.03), (30.76, 56.5, 11.03), (30.76, 60.5, 11.03), (30.76, 64.68, 11.04), (30.76, 66.87, 11.04), (30.76, 69.07, 11.04), (30.76, 72.99, 11.04), (30.76, 76.9, 11.04), (30.76, 80.82, 11.05), (30.76, 84.73, 11.06), (30.76, 88.65, 11.06), (30.76, 66.71, 26.87), (30.76, 72.83, 22.79), (30.76, 76.75, 20.18), (30.76, 80.67, 17.57), (30.76, 84.59, 14.95), (30.76, 64.51, 28.34), (30.76, 40.51, 12.34), (30.76, 64.51, 12.34), (30.76, 12.34), (30.76, 12.34), (30.76, 12.34), (30.76, 12.34), (30.76, 12.34), (30.76, 12.34), (30.76, 12.34), (30.76, 12.34), (30.76, 12.34), (30.76, 12.34), (30.76, 12.34), (30.76, 12.34), (30.76, 12.34), (30.76, 12.34), (30.76, 12.34), (30.76, 12.34), (30.76, 12.34), (30.76, 12.34), (30.76, 12.34), (30.76, 12.34), (30.76, 12.34), (30.76, 12.34), (30.76, 12.34), (30.76, 12.34), (30.76, 12.34), (30.76, 12.34), (30.76, 12.34), (30.76, 12.34), (30.76, 12.34), (30.76, 12.34), (30.76, 12.34), (30.76, 12.34), (30.76, 12.34), (30.76, 12.34), (30.76, 12.34), (30.76, 12.34), (30.76, 12.34), (30.76, 12.34), (30.76, 12.34), (30.76, 12.34), (30.76, 12.34), (30.76, 12.34), (30.76, 12.34), (30.76, 12.34), (30.76, 12.34), (30.76, 12.34), (30.76, 12.34), (30.76, 12.34), (30.76, 12.34), (30.76, 12.34), (30.76, 12.34), (30.76, 12.34), (30.76, 12.34), (30.76, 12.34), (30.76, 12.34), (30.76, 12.34), (30.76, 12.34), (30.76, 12.34), (30.76, 12.34), (30.76, 12.34), (30.76, 12.34), (30.76, 12.34), (30.76, 12.34), (30.76, 12.34), (30.76, 12.34), (30.76, 12.34), (30.76, 12.34), (30.76, 12.34), (30.76, 12.34), (30.76, 12.34), (30.76, 12.34), (30.76, 12.34), (30.76, 12.34), (30.76, 12.34), (30.76, 12.34), (30.76, 12.34), (30.76, 12.34), (30.76, 12.34), (30.76, 12.34), (30.76, 12.34), (30.76, 12.34), (30.76, 12.34), (30.76, 12.34), (30.76, 12.34), (30.76, 12.34), (30.76, 12.34), (30.76, 12.34), (30.76, 12.34), (30.76, 12.34), (30.76, 12.34), (30.76, 12.34), (30.76, 12.34), (30.76, 12.34), (30.76, 12.34), (30.76, 12.34), (30.76, 12.34), (30.76, 12.34), (30.76, 12.34), (30.76, 12.34), (30.76, 12.34), (30.76, 12.34), (30.76, 12.34), (30.76, 12.34), (30.76, 12.34), (30.76, 12.34), (30.76, 12.34), (30.76, 12.34), (30.76, 12.34), (30.76, 12.34), (30.76, 12.34), (30.76, 12.34), (30.76, 12.34), (30.76, 12.34), (30.76, 12.34), (30.76, 12.34), (30.76, 12.34), (30.76, 12.34), (30.76, 12.34), (30.76, 12.34), (368.91, 25.41), (30.76, 88.51, 12.34), (30.76, 39.24, 11.03), (30.76, 89.77, 11.5), (30.76, 51.45, 19.63), (30.76, 64.0, 27.99), (30.76, 39.21, 11.44), (30.76, 64.47, 28.33), (30.76, 89.84, 11.07), (28.76, 72.64, 22.73), (28.76, 68.9, 11.2), (28.76, 66.7, 11.2), (28.54, 60.23, 11.15), (28.76, 60.29, 11.19), (28.76, 64.29, 11.19), (28.76, 66.55, 26.81), (28.76, 68.74, 25.34), (28.54, 89.75, 11.37), (28.54, 64.44, 28.16), (28.76, 39.36, 11.58), (28.76, 40.62, 12.42), (28.76, 44.63, 15.1), (28.76, 48.64, 17.77), (28.76, 52.64, 20.44), (28.76, 56.65, 23.1), (28.76, 60.65, 25.77), (28.76, 44.5, 11.03), (28.76, 48.5, 11.03), (28.76, 52.5, 11.03), (28.76, 56.5, 11.03), (28.76, 60.5, 11.03), (28.76, 64.68, 11.04), (28.76, 66.87, 11.04), (28.76, 64.68, 11.04), (28.76, 66.87, 11.04), (28.76, 64.68, 11.04), (28.76, 66.87, 11.04), (28.76, 64.68, 11.04), (28.76, 66.87, 11.04), (28.76, 64.68, 11.04), (28.76, 66.87, 11.04), (28.76, 64.68, 11.04), (28.76, 66.87, 11.04), (28.76, 64.68, 11.04), (28.76, 66.87, 11.04), (28.76, 64.68, 11.04), (28.76, 66.87, 11.04), (28.76, 64.68, 11.04), (28.76, 64.68, 11.04), (28.76, 64.68, 11.04), (28.76, 64.68, 11.04), (28.76, 64.68, 11.04), (28.76, 64.68, 11.04), (28.76, 64.68, 11.04), (28.76, 64.68, 11.04), (28.76, 64.68, 11.04), (28.76, 64.68, 11.04), (28.76, 64.68, 11.04), (28.76, 64.68, 11.04), (28.76, 64.68, 11.04), (28.76, 64.68, 11.04), (28.76, 64.68, 11.04), (28.76, 64.68, 11.04), (28.76, 64.68, 11.04), (28.76, 64.68, 11.04), (28.76, 64.68, 11.04), (28.76, 64.68, 11.04), (28.76, 64.68, 11.04), (28.76, 64.68, 11.04), (28.76, 64.68, 11.04), (28.76, 64.68, 11.04), (28.76, 64.68, 11.04), (28.76, 64.68, 11.04), (28.76, 64.68, 11.04), (28.76, 64.68, 11.04), (28.76, 64.68, 11.04), (28.76, 64.68, 11.04), (28.76, 64.68, 11.04), (28.76, 64.68, 11.04), (28.76, 64.68, 11.04), (28.76, 64.68, 11.04), (28.76, 64.68, 11.04), (28.76, 64.68, 11.04), (28.76, 64.68, 11.04), (28.76, 64.68, 11.04), (28.76, 64.68, 11.04), (28.76, 64.68, 11.04), (28.76, 64.68, 11.04), (28.76, 64.68, 11.04), (28.76, 64.68, 11.04), (28.76, 64.68, 11.04), (28.76, 64.68, 11.04), (28.76, 64.68, 11.04), (28.76, 64.68, 11.04), (28.76, 64.68, 11.04), (28.76, 64.68, 11.04), (28.76, 64.68, 11.04), (28.76, 64.68, 11.04), (28.76, 64.68, 11.04), (28.76, 64.68, 11.04), (28.76, 64.68, 11.04), (28.76, 64.68, 11.04), (28.76, 64.68, 11.04), (28.76, 64.68, 11.04), (28.76, 64.68, 11.04), (28.76, 64.68, 11.04), (28.76, 64.68, 11.04), (28.76, 64.68, 11.04), (28.76, 64.68, 11.04), (28.76, 64.68, 11.04), (28.76, 64.68, 11.04), (28.76, 64.68, 11.04), (28.76, 64.68, 11.04), (28.76, 64.68, 11.04), (28.76, 64.68, 11.04), (28.76, 64.68, 11.04), (

11.04), (28.76, 69.07, 11.04), (28.76, 72.99, 11.04), (28.76, 76.9, 11.04), (28.76, 80.82, 11.05), (28.76, 84.73, 11.06), (28.76, 88.65, 11.06), (28.76, 66.71, 26.87), (28.76, 72.83, 22.79), (28.76, 76.75, 20.18), (28.76, 80.67, 17.57), (28.76, 84.59, 14.95), (28.76, 64.51, 28.34), (28.76, 40.51, 12.34), (28.76, 68.91, 25.41), (28.76, 88.51, 12.34), (28.76, 39.24, 11.03), (28.76, 89.77, 11.5), (28.76, 51.45, 19.63), (28.76, 64.0, 27.99), (28.76, 39.21, 11.44), (28.76, 64.47, 28.33), (28.76, 89.84, 11.07), (81.49, 41.18, 11.03), (81.49, 43.13, 11.03), (81.49, 45.07, 11.03), (81.49, 47.01, 11.03), (81.49, 48.96, 11.03), (81.49, 50.9, 11.03), (81.49, 52.84, 11.03), (81.49, 54.79, 11.03), (81.49, 56.73, 11.03), (81.49, 58.67, 11.03), (81.49, 60.62, 11.03), (81.49, 62.56, 11.03), (81.49, 66.45, 27.04), (81.49, 68.39, 25.75), (81.49, 70.34, 24.45), (81.49, 72.28, 23.16), (81.49, 74.22, 21.86), (81.49, 76.17, 20.57), (81.49, 78.11, 19.27), (81.49, 80.05, 17.98), (81.49, 82.0, 16.68), (81.49, 83.94, 15.38), (81.49, 85.88, 14.09), (81.49, 87.83, 12.79), (81.49, 64.51, 28.34), (81.49, 39.24, 11.03), (81.49, 89.77, 11.5), (81.49, 51.45, 19.63), (81.49, 64.0, 27.99), (81.49, 39.21, 11.44), (81.49, 64.47, 28.33), (81.49, 89.84, 11.07), (26.76, 41.69, 11.03), (26.76, 43.59, 11.03), (26.76, 45.49, 11.03), (26.76, 47.39, 11.03), (26.76, 49.29, 11.03), (26.76, 51.19, 11.03), (26.76, 53.09, 11.03), (26.76, 55.0, 11.03), (26.76, 56.9, 11.03), (26.76, 58.8, 11.03), (26.76, 60.7, 11.03), (26.76, 62.6, 11.03), (26.76, 66.41, 26.71), (26.76, 68.31, 25.44), (26.76, 70.21, 24.17), (26.76, 72.11, 22.91), (26.76, 74.01, 21.64), (26.76, 75.92, 20.37), (26.76, 77.82, 19.1), (26.76, 79.72, 17.84), (26.76, 81.62, 16.57), (26.76, 83.52, 15.3), (26.76, 85.42, 14.03), (26.76, 87.32, 12.77), (26.76, 64.51, 27.98), (26.76, 39.78, 11.03), (26.76, 89.23, 11.5), (26.76, 51.72, 19.44), (26.76, 64.0, 27.63), (26.76, 39.75, 11.44), (26.76, 64.47, 27.97), (26.76, 89.29, 11.07), (146.83, 64.51, 13.23), (149.31, 64.51, 12.61), (151.79, 64.51, 11.98), (154.27, 64.51, 11.36), (156.75, 64.51, 10.06), (149.16, 64.51, 12.66), (151.64, 64.51, 12.04), (154.13, 64.51, 11.42), (156.61, 64.51, 10.8), (146.67, 64.51, 10.03), (157.87, 64.51, 10.48), (146.62, 64.51, 13.26), (157.94, 64.51, 10.07), (146.83, 66.35, 13.23), (149.31, 66.35, 12.61), (151.79, 66.35, 11.98), (154.27, 66.35, 11.36), (156.75, 66.35, 10.06), (149.16, 66.35, 12.66), (151.64, 66.35, 12.04), (154.13, 66.35, 11.42), (156.61, 66.35, 10.8), (146.67, 66.35, 10.03), (157.87, 66.35, 10.48), (146.62, 66.35, 13.26), (157.94, 66.35, 10.07), (146.83, 62.66, 13.23), (149.31, 62.66, 12.61), (151.79, 62.66, 11.98), (154.27, 62.66, 11.36), (156.75, 62.66, 10.06), (149.16, 62.66, 12.66), (151.64, 62.66, 12.04), (154.13, 62.66, 11.42), (156.61, 62.66, 10.8), (146.67, 62.66, 10.03), (157.87, 62.66, 10.48), (146.62, 62.66, 13.26), (157.94, 62.66, 10.07), (146.83, 68.35, 13.23), (149.31, 68.35, 12.61), (151.79, 68.35, 11.98), (154.27, 68.35, 11.36), (156.75, 68.35, 10.06), (149.16, 68.35, 12.66), (151.64, 68.35, 12.04), (154.13, 68.35, 11.42), (156.61, 68.35, 10.8), (146.67, 68.35, 10.03),

(157.87, 68.35, 10.48), (146.62, 68.35, 13.26), (157.94, 68.35, 10.07), (146.83, 60.66, 13.23), (149.31, 60.66, 12.61), (151.79, 60.66, 11.98), (154.27, 60.66, 11.36), (156.75, 60.66, 10.06), (149.16, 60.66, 12.66), (151.64, 60.66, 12.04), (154.13, 60.66, 11.42), (156.61, 60.66, 10.8), (146.67, 60.66, 10.03), (157.87, 60.66, 10.48), (146.62, 60.66, 13.26), (157.94, 60.66, 10.07), (146.83, 70.35, 13.23), (149.31, 70.35, 12.61), (151.79, 70.35, 11.98), (154.27, 70.35, 11.36), (156.75, 70.35, 10.06), (149.16, 70.35, 12.66), (151.64, 70.35, 12.04), (154.13, 70.35, 11.42), (156.61, 70.35, 10.8), (146.67, 70.35, 10.03), (157.87, 70.35, 10.48), (146.62, 70.35, 13.26), (157.94, 70.35, 10.07), (146.83, 58.66, 13.23), (149.31, 58.66, 12.61), (151.79, 58.66, 11.98), (154.27, 58.66, 11.36), (156.75, 58.66, 10.06), (149.16, 58.66, 12.66), (151.64, 58.66, 12.04), (154.13, 58.66, 11.42), (156.61, 58.66, 10.8), (146.67, 58.66, 10.03), (157.87, 58.66, 10.48), (146.62, 58.66, 13.26), (157.94, 58.66, 10.07), (146.83, 72.35, 13.23), (149.31, 72.35, 12.61), (151.79, 72.35, 11.98), (154.27, 72.35, 11.36), (156.75, 72.35, 10.06), (149.16, 72.35, 12.66), (151.64, 72.35, 12.04), (154.13, 72.35, 11.42), (156.61, 72.35, 10.8), (146.67, 72.35, 10.03), (157.87, 72.35, 10.48), (146.62, 72.35, 13.26), (157.94, 72.35, 10.07), (146.83, 56.66, 13.23), (149.31, 56.66, 12.61), (151.79, 56.66, 11.98), (154.27, 56.66, 11.36), (156.75, 56.66, 10.06), (149.16, 56.66, 12.66), (151.64, 56.66, 12.04), (154.13, 56.66, 11.42), (156.61, 56.66, 10.8), (146.67, 56.66, 10.03), (157.87, 56.66, 10.48), (146.62, 56.66, 13.26), (157.94, 56.66, 10.07), (146.83, 74.35, 13.23), (149.31, 74.35, 12.61), (151.79, 74.35, 11.98), (154.27, 74.35, 11.36), (156.75, 74.35, 10.06), (149.16, 74.35, 12.66), (151.64, 74.35, 12.04), (154.13, 74.35, 11.42), (156.61, 74.35, 10.8), (146.67, 74.35, 10.03), (157.87, 74.35, 10.48), (146.62, 74.35, 13.26), (157.94, 74.35, 10.07), (146.83, 54.66, 13.23), (149.31, 54.66, 12.61), (151.79, 54.66, 11.98), (154.27, 54.66, 11.36), (156.75, 54.66, 10.06), (149.16, 54.66, 12.66), (151.64, 54.66, 12.04), (154.13, 54.66, 11.42), (156.61, 54.66, 10.8), (146.67, 54.66, 10.03), (157.87, 54.66, 10.48), (146.62, 54.66, 13.26), (157.94, 54.66, 10.07), (146.83, 76.35, 13.23), (149.31, 76.35, 12.61), (151.79, 76.35, 11.98), (154.27, 76.35, 11.36), (156.75, 76.35, 10.06), (149.16, 76.35, 12.66), (151.64, 76.35, 12.04), (154.13, 76.35, 11.42), (156.61, 76.35, 10.8), (146.67, 76.35, 10.03), (157.87, 76.35, 10.48), (146.62, 76.35, 13.26), (157.94, 76.35, 10.07), (146.83, 52.66, 13.23), (149.31, 52.66, 12.61), (151.79, 52.66, 11.98), (154.27, 52.66, 11.36), (156.75, 52.66, 10.06), (149.16, 52.66, 12.66), (151.64, 52.66, 12.04), (154.13, 52.66, 11.42), (156.61, 52.66, 10.8), (146.67, 52.66, 10.03), (157.87, 52.66, 10.48), (146.62, 52.66, 13.26), (157.94, 52.66, 10.07), (155.94, 88.42, 10.06), (155.94, 88.27, 10.03), (155.94, 89.77, 10.48), (155.94, 88.22, 10.83), (155.94, 89.84, 10.07), (155.94, 40.59, 10.06), (155.94, 40.74, 10.03), (155.94, 39.24, 10.48), (155.94, 40.79, 10.83), (155.94, 39.17, 10.07),

(153.94, 86.2, 11.35), (153.94, 88.65, 10.06), (153.94, 88.51, 10.8), (153.94, 86.06, 10.03), (153.94, 89.77, 10.48), (153.94, 86.01, 11.39), (153.94, 89.84, 10.07), (153.94, 42.81, 11.35), (153.94, 40.36, 10.06), (153.94, 40.5, 10.8), (153.94, 42.95, 10.03), (153.94, 39.24, 10.48), (153.94, 43.0, 11.39), (153.94, 39.17, 10.07), (152.14, 86.2, 11.35), (152.14, 88.65, 10.06), (152.14, 88.51, 10.8), (152.14, 86.06, 10.03), (152.14, 89.77, 10.48), (152.14, 84.21, 11.84), (152.14, 89.84, 10.07), (152.14, 42.81, 11.35), (152.14, 40.36, 10.06), (152.14, 40.5, 10.8), (152.14, 42.95, 10.03), (152.14, 39.24, 10.48), (152.14, 44.8, 11.84), (152.14, 39.17, 10.07), (150.35, 86.2, 11.35), (150.35, 88.65, 10.06), (150.35, 88.51, 10.8), (150.35, 86.06, 10.03), (150.35, 89.77, 10.48), (150.35, 82.42, 12.29), (150.35, 89.84, 10.07), (150.35, 42.81, 11.35), (150.35, 40.36, 10.06), (150.35, 40.5, 10.8), (150.35, 42.95, 10.03), (150.35, 39.24, 10.48), (150.35, 46.59, 12.29), (150.35, 39.17, 10.07), (148.55, 86.2, 11.35), (148.55, 88.65, 10.06), (148.55, 88.51, 10.8), (148.55, 86.06, 10.03), (148.55, 89.77, 10.48), (148.55, 80.62, 12.73), (148.55, 89.84, 10.07), (148.55, 42.81, 11.35), (148.55, 40.36, 10.06), (148.55, 40.5, 10.8), (148.55, 42.95, 10.03), (148.55, 39.24, 10.48), (148.55, 48.39, 12.73), (148.55, 39.17, 10.07), (154.35, 86.25, 11.32), (155.53, 87.43, 11.02), (156.7, 88.6, 10.06), (155.43, 87.33, 11.07), (156.61, 88.51, 10.77), (154.24, 86.14, 10.03), (157.78, 89.68, 10.48), (154.2, 86.1, 11.34), (157.83, 89.73, 10.07), (154.35, 42.76, 11.32), (155.53, 41.58, 11.02), (156.7, 40.41, 10.06), (155.43, 41.68, 11.07), (156.61, 40.5, 10.77), (154.24, 42.87, 10.03), (157.78, 39.33, 10.48), (154.2, 42.91, 11.34), (157.83, 39.28, 10.07), (146.83, 80.47, 12.61), (149.6, 80.47, 10.06), (153.18, 80.47, 10.05), (154.96, 80.47, 10.06), (156.75, 80.47, 10.06), (154.82, 80.47, 11.24), (153.04, 80.47, 11.69), (149.46, 80.47, 10.03), (156.6, 80.47, 10.03), (146.67, 80.47, 10.03), (157.87, 80.47, 10.48), (146.61, 80.47, 12.59), (148.74, 80.47, 12.73), (157.94, 80.47, 10.07), (146.83, 48.54, 12.61), (149.6, 48.54, 10.06), (153.18, 48.54, 10.05), (154.96, 48.54, 10.06), (156.75, 48.54, 10.06), (154.82, 48.54, 11.24), (153.04, 48.54, 11.69), (149.46, 48.54, 10.03), (156.6, 48.54, 10.03), (146.67, 48.54, 10.03), (157.87, 48.54, 10.48), (146.61, 48.54, 12.59), (148.74, 48.54, 12.73), (157.94, 48.54, 10.07), (146.83, 82.26, 10.05), (149.12, 82.26, 12.17), (148.96, 82.26, 10.03), (151.39, 82.26, 10.06), (154.07, 82.26, 10.06), (156.75, 82.26, 10.06), (153.93, 82.26, 11.47), (151.24, 82.26, 10.03), (156.6, 82.26, 10.03), (146.67, 82.26, 10.03), (157.87, 82.26, 10.48), (146.61, 82.26, 12.14), (150.53, 82.26, 12.28), (157.94, 82.26, 10.07), (146.83, 46.75, 10.05), (149.12, 46.75, 12.17), (148.96, 46.75, 10.03), (151.39, 46.75, 10.06), (154.07, 46.75, 10.06), (156.75, 46.75, 10.06), (153.93, 46.75, 11.47), (151.24, 46.75, 10.03), (156.6, 46.75, 10.03), (146.67, 46.75, 10.03), (157.87, 46.75, 10.48), (146.61, 46.75, 12.14), (150.53, 46.75, 12.28), (157.94, 46.75, 10.07),

(146.83, 84.05, 10.05), (148.94, 84.05, 10.05), (151.07, 84.05, 11.72), (148.79, 84.05, 10.03), (150.91, 84.05, 10.03), (153.18, 84.05, 10.05), (154.96, 84.05, 10.06), (156.75, 84.05, 10.06), (154.82, 84.05, 11.24), (153.03, 84.05, 10.03), (156.6, 84.05, 10.03), (146.67, 84.05, 10.03), (157.87, 84.05, 10.48), (146.61, 84.05, 11.69), (152.32, 84.05, 11.84), (157.94, 84.05, 10.07), (146.83, 44.96, 10.05), (148.94, 44.96, 10.05), (151.07, 44.96, 11.72), (148.79, 44.96, 10.03), (150.91, 44.96, 10.03), (153.18, 44.96, 10.05), (154.96, 44.96, 10.06), (156.75, 44.96, 10.06), (154.82, 44.96, 11.24), (153.03, 44.96, 10.03), (156.6, 44.96, 10.03), (146.67, 44.96, 10.03), (157.87, 44.96, 10.48), (146.61, 44.96, 11.69), (152.32, 44.96, 11.84), (157.94, 44.96, 10.07), (146.83, 85.84, 10.05), (148.45, 85.84, 10.05), (150.08, 85.84, 10.05), (151.72, 85.84, 11.27), (153.35, 85.84, 11.27), (148.3, 85.84, 10.03), (149.93, 85.84, 10.03), (151.56, 85.84, 10.03), (153.19, 85.84, 10.03), (154.97, 85.84, 10.06), (156.75, 85.84, 10.06), (154.82, 85.84, 10.03), (156.6, 85.84, 10.03), (146.67, 85.84, 10.03), (157.87, 85.84, 10.48), (146.61, 85.84, 11.25), (154.1, 85.84, 11.39), (157.94, 85.84, 10.07), (146.83, 43.17, 10.05), (148.45, 43.17, 10.05), (150.08, 43.17, 10.05), (151.72, 43.17, 11.27), (153.35, 43.17, 11.27), (148.3, 43.17, 10.03), (149.93, 43.17, 10.03), (151.56, 43.17, 10.03), (153.19, 43.17, 10.03), (154.97, 43.17, 10.06), (156.75, 43.17, 10.06), (154.82, 43.17, 10.03), (156.6, 43.17, 10.03), (146.67, 43.17, 10.03), (157.87, 43.17, 10.48), (146.61, 43.17, 11.25), (154.1, 43.17, 11.39), (157.94, 43.17, 10.07), (146.83, 78.35, 13.23), (149.31, 78.35, 12.61), (151.79, 78.35, 11.98), (154.27, 78.35, 11.36), (156.75, 78.35, 10.06), (149.16, 78.35, 12.66), (151.64, 78.35, 12.04), (154.13, 78.35, 11.42), (156.61, 78.35, 10.8), (146.67, 78.35, 10.03), (157.87, 78.35, 10.48), (146.62, 78.35, 13.26), (157.94, 78.35, 10.07), (146.83, 50.66, 13.23), (149.31, 50.66, 12.61), (151.79, 50.66, 11.98), (154.27, 50.66, 11.36), (156.75, 50.66, 10.06), (149.16, 50.66, 12.66), (151.64, 50.66, 12.04), (154.13, 50.66, 11.42), (156.61, 50.66, 10.8), (146.67, 50.66, 10.03), (157.87, 50.66, 10.48), (146.62, 50.66, 13.26), (157.94, 50.66, 10.07), (122.02, 46.66, 10.04), (121.28, 46.66, 10.96), (122.78, 46.66, 10.01), (121.13, 46.66, 10.99), (122.84, 46.66, 10.93), (121.06, 46.66, 10.07), (122.11, 66.1, 10.04), (121.16, 66.1, 10.96), (120.22, 66.1, 10.04), (119.27, 66.1, 10.96), (123.08, 66.1, 10.01), (119.12, 66.1, 10.99), (123.15, 66.1, 10.93), (119.05, 66.1, 10.07), (123.0, 47.49, 10.04), (123.0, 48.38, 10.96), (123.0, 49.27, 10.04), (123.0, 50.16, 10.96), (123.0, 51.04, 10.04), (123.0, 51.94, 10.96), (123.0, 52.82, 10.04), (123.0, 53.71, 10.96), (123.0, 54.6, 10.04), (123.0, 55.49, 10.96), (123.0, 56.37, 10.04), (123.0, 57.27, 10.96), (123.0, 58.15, 10.04), (123.0, 56.37, 10.04), (123.0, 57.27, 10.96), (123.0, 58.15, 10.04), (123.0, 56.37, 10.04), (123.0, 57.27, 10.96), (123.0, 58.15, 10.04), (123.0, 56.37, 10.04), (123.0, 57.27, 10.96), (123.0, 58.15, 10.04), (123.0, 56.37, 10.04), (123.0, 57.27, 10.96), (123.0, 58.15, 10.04), (123.0, 56.37, 10.04), (123.0, 56.37, 10.04), (123.0, 56.37, 10.04), (123.0, 56.37, 10.04), (123.0, 56.37, 10.04), (123.0, 56.37, 10.04), (123.0, 56.37, 10.04), (123.0, 56.37, 10.04), (123.0, 56.37, 10.04), (123.0, 56.37, 10.04), (123.0, 56.37, 10.04), (123.0, 56.37, 10.04), (123.0, 56.37, 10.04), (123.0, 56.37, 10.04), (123.0, 56.37, 10.04), (123.0, 56.37, 10.04), (123.0, 56.37, 10.04), (123.0, 56.37, 10.04), (123.0, 56.37, 10.04), (123.0, 56.37, 10.04), (123.0, 56.37, 10.04), (123.0, 56.37, 10.04), (123.0, 56.37, 10.04), (123.0, 56.37, 10.04), (123.0, 56.37, 10.04), (123.0, 56.37, 10.04), (123.0, 56.37, 10.04), (123.0, 56.37, 10.04), (123.0, 56.37, 10.04), (123.0, 56.37, 10.04), (123.0, 56.37, 10.04), (123.0, 56.37, 10.04), (123.0, 56.37, 10.04), (123.0, 56.37, 10.04), (123.0, 56.37, 10.04), (123.0, 56.37, 10.04), (123.0, 56.37, 10.04), (123.0, 56.37, 10.04), (123.0, 56.37, 10.04), (123.0, 56.37, 10.04), (123.0, 56.37, 10.04), (123.0, 56.37, 10.04), (123.0, 56.37, 10.04), (123.0, 56.37, 10.04), (123.0, 56.37, 10.04), (123.0, 56.37, 10.04), (123.0, 56.37, 10.04), (123.0, 56.37, 10.04), (123.0, 56.37, 10.04), (123.0, 56.37, 10.04), (123.0, 56.37, 10.04), (123.0, 56.37, 10.04), (123.0, 56.37, 10.04), (123.0, 56.37, 10.04), (123.0, 56.37, 10.04), (123.0, 56.37, 10.04), (123.0, 56.37, 10.04), (123.0, 56.37, 10.04), (123.0, 56.37, 10.04), (123.0, 56.37, 10.04), (123.0, 56.37, 10.04), (123.0, 56.37, 10.04), (123.0, 56.37, 10.04), (123.0, 56.37, 10.04), (123.0, 56.37, 10.04), (123.0, 56.37, 10.04), (123.0, 56.37, 10.04), (123.0, 56.37, 10.04), (123.0, 56.37, 10.04), (123.0, 56.37, 10.04), (123.0, 56.37, 10.04), (123.0, 56.37, 10.04)59.04, 10.96), (123.0, 59.93, 10.04), (123.0, 60.82, 10.96), (123.0, 61.7, 10.04), (123.0, 62.6, 10.96), (123.0, 63.51, 10.04), (123.0, 64.25, 10.96), (123.0, 64.99, 10.04), (123.0, 65.73, 10.96), (123.0, 46.58, 10.01), (123.0, 62.75, 10.99),

(123.0, 65.89, 10.99), (123.0, 46.51, 10.93), (123.0, 65.95, 10.07), (120.9, 61.53, 10.07), (120.9, 47.49, 10.04), (120.9, 48.38, 10.96), (120.9, 49.27, 10.04), (120.9, 50.16, 10.96), (120.9, 51.04, 10.04), (120.9, 51.94, 10.96), (120.9, 52.82, 10.04), (120.9, 53.71, 10.96), (120.9, 54.6, 10.04), (120.9, 55.49, 10.96), (120.9, 56.37, 10.04), (120.9, 57.27, 10.96), (120.9, 58.15, 10.04), (120.9, 59.04, 10.96), (120.9, 59.93, 10.04), (120.9, 60.82, 10.96), (120.9, 61.7, 10.04), (120.9, 61.7, 10.04), (120.9, 61.7, 10.04), (120.9, 61.7, 10.04), (120.9, 61.7, 10.04), (120.9, 61.7, 10.04), (120.9, 61.7, 10.04), (120.9, 61.7, 10.04), (120.9, 61.7, 10.04), (120.9, 61.7, 10.04), (120.9, 61.7, 10.04), (120.9, 61.7, 10.04), (120.9, 61.7, 10.04), (120.9, 61.7, 10.04), (120.9, 61.7, 10.04), (120.9, 61.7, 10.04), (120.9, 61.7, 10.04), (120.9, 61.7, 10.04), (120.9, 61.7, 10.04), (120.9, 61.7, 10.04), (120.9, 61.7, 10.04), (120.9, 61.7, 10.04), (120.9, 61.7, 10.04), (120.9, 61.7, 10.04), (120.9, 61.7, 10.04), (120.9, 61.7, 10.04), (120.9, 61.7, 10.04), (120.9, 61.7, 10.04), (120.9, 61.7, 10.04), (120.9, 61.7, 10.04), (120.9, 61.7, 10.04), (120.9, 61.7, 10.04), (120.9, 61.7, 10.04), (120.9, 61.7, 10.04), (120.9, 61.7, 10.04), (120.9, 61.7, 10.04), (120.9, 61.7, 10.04), (120.9, 61.7, 10.04), (120.9, 61.7, 10.04), (120.9, 61.7, 10.04), (120.9, 61.7, 10.04), (120.9, 61.7, 10.04), (120.9, 61.7, 10.04), (120.9, 61.7, 10.04), (120.9, 61.7, 10.04), (120.9, 61.7, 10.04), (120.9, 61.7, 10.04), (120.9, 61.7, 10.04), (120.9, 61.7, 10.04), (120.9, 61.7, 10.04), (120.9, 61.7, 10.04), (120.9, 61.7, 10.04), (120.9, 61.7, 10.04), (120.9, 61.7, 10.04), (120.9, 61.7, 10.04), (120.9, 61.7, 10.04), (120.9, 61.7, 10.04), (120.9, 61.7, 10.04), (120.9, 61.7, 10.04), (120.9, 61.7, 10.04), (120.9, 61.7, 10.04), (120.9, 61.7, 10.04), (120.9, 61.7, 10.04), (120.9, 61.7, 10.04), (120.9, 61.7, 10.04), (120.9, 61.7, 10.04), (120.9, 61.7, 10.04), (120.9, 61.7, 10.04), (120.9, 61.7, 10.04), (120.9, 61.7, 10.04), (120.9, 61.7, 10.04), (120.9, 61.7, 10.04), (120.9, 61.7, 10.04), (120.9, 61.7, 10.04), (120.9, 61.7, 10.04), (120.9, 61.7, 10.04), (120.9, 61.7, 10.04), (120.9, 61.7, 10.04), (120.9, 61.7, 10.04), (120.9, 61.7, 10.04), (120.9, 61.7, 10.04), (120.9, 61.7, 10.04), (120.9, 61.7, 10.04), (120.9, 61.7, 10.04), (120.9, 61.7, 10.04), (120.9, 61.7, 10.04), (120.9, 61.7, 10.04), (120.9, 61.7, 10.04), (120.9, 61.7, 1062.6, 10.96), (120.9, 63.51, 10.04), (120.9, 64.25, 10.96), (120.9, 64.99, 10.04), (120.9, 65.73, 10.96), (120.9, 46.58, 10.01), (120.9, 62.75, 10.99), (120.9, 65.89, 10.99), (120.9, 46.51, 10.93), (120.9, 65.95, 10.07), (117.95, 46.66, 10.04), (117.24, 46.66, 10.96), (118.68, 46.66, 10.01), (117.08, 46.66, 10.99), (118.75, 46.66, 10.93), (117.01, 46.66, 10.07),(117.95, 78.06, 10.04), (117.24, 78.06, 10.96), (118.68, 78.06, 10.01), (117.08, 78.06, 10.99), (118.75, 78.06, 10.93),(117.01, 78.06, 10.07), (118.9, 61.53, 10.07), (118.9, 64.98, 10.93), (118.9, 47.49, 10.04), (118.9, 48.38, 10.96), (118.9, 49.27, 10.04), (118.9, 50.16, 10.96), (118.9, 51.04, 10.04), (118.9, 51.94, 10.96), (118.9, 52.82, 10.04), (118.9, 53.71, 10.96), (118.9, 54.6, 10.04), (118.9, 55.49, 10.96), (118.9, 56.37, 10.04), (118.9, 57.27, 10.96), (118.9, 58.15, 10.04), (118.9, 59.04, 10.96), (118.9, 59.93, 10.04), (118.9, 60.82, 10.96), (118.9, 61.7, 10.04), (118.9, 62.6, 10.96), (118.9, 63.72, 10.04), (118.9, 64.68, 10.96), (118.9, 65.62, 10.04), (118.9, 66.58, 10.96), (118.9, 67.53, 10.04), (118.9, 68.48, 10.96), (118.9, 69.43, 10.04), (118.9, 70.38, 10.96), (118.9, 71.33, 10.04), (118.9, 72.29, 10.96), (118.9, 73.23, 10.04), (118.9, 74.19, 10.96), (118.9, 75.13, 10.04), (118.9, 76.09, 10.96), (118.9, 77.04, 10.04), (118.9, 77.99, 10.96), (118.9, 46.58, 10.01), (118.9, 62.75, 10.99), (118.9, 78.14, 10.99), (118.9, 46.51, 10.93), (118.9, 78.21, 10.07), (85.89, 83.55, 10.04), (85.89, 84.5, 10.96), (85.89, 85.44, 10.04), (85.89, 86.39, 10.96), (85.89, 87.34, 10.04), (85.89, 88.29, 10.96), (85.89, 82.57, 10.01), (85.89, 88.44, 10.99), (85.89, 82.5, 10.93), (85.89, 88.5, 10.07), (82.79, 77.94, 10.03), (82.18, 77.94, 10.96), (83.42, 77.94, 10.01), (82.02, 77.94, 10.99), (83.49, 77.94, 10.93), (81.95, 77.94, 10.07), (82.79, 88.35, 10.03), (82.18, 88.35, 10.96), (83.42, 88.35, 10.01), (82.02, 88.35, 10.99), (83.49, 88.35, 10.93), (81.95, 88.35, 10.07), (84.59, 77.94, 10.03), (84.03, 77.94, 10.96), (85.16, 77.94, 10.01), (83.87, 77.94, 10.99), (85.23, 77.94, 10.93), (83.8, 77.94, 10.07), (84.59, 88.35, 10.03), (84.03, 88.35, 10.96), (85.16, 88.35, 10.01), (83.87, 88.35, 10.99), (85.23, 88.35, 10.93), (83.8, 88.35, 10.07), (83.64, 78.59, 10.04), (83.64, 79.31, 10.96), (83.64, 80.01, 10.04), (83.64, 80.73, 10.96), (83.64, 81.44, 10.04), (83.64, 82.15, 10.96), (83.64, 83.07, 10.04), (83.64, 83.82, 10.96), (83.64, 84.56, 10.04), (83.64, 85.31, 10.96), (83.64, 86.05, 10.04), (83.64, 86.79, 10.96), (83.64, 87.53, 10.04), (83.64, 88.28, 10.96), (83.64, 77.86, 10.01), (83.64, 82.31, 10.99), (83.64, 88.44, 10.99), (83.64, 77.79, 10.93), (83.64, 88.5, 10.07), (85.39, 78.59, 10.04),

(85.39, 79.31, 10.96), (85.39, 80.01, 10.04), (85.39, 80.73, 10.96), (85.39, 81.44, 10.04), (85.39, 82.15, 10.96), (85.39, 83.07, 10.04), (85.39, 83.82, 10.96), (85.39, 84.56, 10.04), (85.39, 85.31, 10.96), (85.39, 86.05, 10.04), (85.39, 86.79, 10.96), (85.39, 87.53, 10.04), (85.39, 88.28, 10.96), (85.39, 77.86, 10.01), (85.39, 82.31, 10.99), (85.39, 88.44, 10.99), (85.39, 77.79, 10.93), (85.39, 88.5, 10.07), (81.79, 78.59, 10.04), (81.79, 79.31, 10.96), (81.79, 80.01, 10.04), (81.79, 80.73, 10.96), (81.79, 81.44, 10.04), (81.79, 82.15, 10.96), (81.79, 83.07, 10.04), (81.79, 83.82, 10.96), (81.79, 84.56, 10.04), (81.79, 85.31, 10.96), (81.79, 86.05, 10.04), (81.79, 86.79, 10.96), (81.79, 87.53, 10.04), (81.79, 88.28, 10.96), (81.79, 77.86, 10.01), (81.79, 82.31, 10.99), (81.79, 88.44, 10.99), (81.79, 77.79, 10.93), (81.79, 88.5, 10.07), (82.81, 10.98)46.66, 10.03), (82.18, 46.66, 10.96), (83.47, 46.66, 10.01), (82.02, 46.66, 10.99), (83.53, 46.66, 10.93), (81.95, 46.66, 10.07), (82.81, 62.59, 10.03), (82.18, 62.59, 10.96), (83.47, 62.59, 10.01), (82.02, 62.59, 10.99), (83.53, 62.59, 10.93), (81.95, 62.59, 10.07), (81.79, 47.49, 10.04), (81.79, 48.38, 10.96), (81.79, 49.25, 10.04), (81.79, 50.14, 10.96), (81.79, 51.02, 10.04), (81.79, 51.91, 10.96), (81.79, 52.79, 10.04), (81.79, 53.68, 10.96), (81.79, 54.56, 10.04), (81.79, 55.45, 10.96), (81.79, 56.33, 10.04), (81.79, 57.22, 10.96), (81.79, 58.1, 10.04), (81.79, 58.99, 10.96), (81.79, 59.87, 10.04), (81.79, 60.76, 10.96), (81.79, 61.64, 10.04), (81.79, 62.53, 10.96), (81.79, 46.58, 10.01), (81.79, 62.68, 10.99), (81.79, 46.51, 10.93), (81.79, 62.75, 10.07), (83.69, 62.75, 10.93), (83.69, 47.49, 10.04), (83.69, 48.38, 10.96), (83.69, 49.25, 10.04), (83.69, 50.14, 10.96), (83.69, 51.02, 10.04), (83.69, 51.91, 10.96), (83.69, 52.79, 10.04), (83.69, 53.68, 10.96), (83.69, 54.56, 10.04), (83.69, 55.45, 10.96), (83.69, 56.33, 10.04), (83.69, 57.22, 10.96), (83.69, 58.1, 10.04), (83.69, 58.99, 10.96), (83.69, 59.87, 10.04), (83.69, 60.76, 10.96), (83.69, 61.64, 10.04), (83.69, 62.53, 10.96), (83.69, 46.58, 10.01), (83.69, 62.68, 10.99), (83.69, 46.51, 10.93), (83.69, 62.75, 10.07), (86.69, 82.35, 10.03), (86.07, 82.35, 10.96), (87.31, 82.35, 10.01), (85.91, 82.35, 10.99), (87.38, 82.35, 10.93), (85.85, 82.35, 10.07), (86.69, 46.66, 10.03), (86.07, 46.66, 10.96), (87.31, 46.66, 10.01), (85.91, 46.66, 10.99), (87.38, 46.66, 10.93), (85.85, 46.66, 10.07), (119.97, 46.66, 10.04), (119.28, 46.66, 10.96), (120.68, 46.66, 10.01), (119.13, 46.66, 10.99), (120.75, 46.66, 10.93), (119.06, 46.66, 10.07), (84.76, 62.59, 10.04), (84.07, 62.59, 10.96), (85.47, 62.59, 10.01), (83.91, 62.59, 10.99), (85.53, 62.59, 10.93), (83.85, 62.59, 10.07), (84.76, 46.66, 10.04), (84.07, 46.66, 10.96), (85.47, 46.66, 10.01), (83.91, 46.66, 10.99), (85.53, 46.66, 10.93), (83.85, 46.66, 10.07), (114.61, 82.35, 10.04), (113.92, 82.35, 10.96), (115.31, 82.35, 10.01), (113.76, 82.35, 10.99), (115.38, 82.35, 10.93), (113.69, 82.35, 10.07), (112.61, 82.35, 10.04), (111.92, 82.35, 10.96), (113.31, 82.35, 10.01), (111.76, 82.35, 10.99), (113.38, 82.35, 10.93), (111.69, 82.35, 10.07), (110.61, 82.35, 10.04), (109.92,

82.35, 10.96), (111.31, 82.35, 10.01), (109.76, 82.35, 10.99), (111.38, 82.35, 10.93), (109.69, 82.35, 10.07), (108.61, 82.35, 10.04), (107.92, 82.35, 10.96), (109.31, 82.35, 10.01), (107.76, 82.35, 10.99), (109.38, 82.35, 10.93), (107.69, 82.35, 10.07), (106.61, 82.35, 10.04), (105.92, 82.35, 10.96), (107.31, 82.35, 10.01), (105.76, 82.35, 10.99), (107.38, 82.35, 10.93), (105.69, 82.35, 10.07), (104.61, 82.35, 10.04), (103.92, 82.35, 10.96), (105.31, 82.35, 10.01), (103.76, 82.35, 10.99), (105.38, 82.35, 10.93), (103.69, 82.35, 10.07), (102.61, 82.35, 10.04), (101.92, 82.35, 10.96), (103.31, 82.35, 10.01), (101.76, 82.35, 10.99), (103.38, 82.35, 10.93), (101.69, 82.35, 10.07), (100.61, 82.35, 10.04), (99.92, 82.35, 10.96), (101.31, 82.35, 10.01), (99.76, 82.35, 10.99), (101.38, 82.35, 10.93), (99.69, 82.35, 10.07), (98.61, 82.35, 10.04), (97.92, 82.35, 10.96), (99.31, 82.35, 10.01), (97.76, 82.35, 10.99), (99.38, 82.35, 10.93), (97.69, 82.35, 10.07), (96.61, 82.35, 10.04), (95.92, 82.35, 10.96), (97.31, 82.35, 10.01), (95.76, 82.35, 10.99), (97.38, 82.35, 10.93), (95.69, 82.35, 10.07), (94.61, 82.35, 10.04), (93.92, 82.35, 10.96), (95.31, 82.35, 10.01), (93.76, 82.35, 10.99), (95.38, 82.35, 10.93), (93.69, 82.35, 10.07), (92.61, 82.35, 10.04), (91.92, 82.35, 10.96), (93.31, 82.35, 10.01), (91.76, 82.35, 10.99), (93.38, 82.35, 10.93), (91.69, 82.35, 10.07), (90.61, 82.35, 10.04), (89.92, 82.35, 10.96), (91.31, 82.35, 10.01), (89.76, 82.35, 10.99), (91.38, 82.35, 10.93), (89.69, 82.35, 10.07), (88.61, 82.35, 10.04), (87.92, 82.35, 10.96), (89.31, 82.35, 10.01), (87.76, 82.35, 10.99), (89.38, 82.35, 10.93), (87.69, 82.35, 10.07), (88.61, 46.66, 10.04), (87.92, 46.66, 10.96), (89.31, 46.66, 10.01), (87.76, 46.66, 10.99), (89.38, 46.66, 10.93), (87.69, 46.66, 10.07), (90.61, 46.66, 10.04), (89.92, 46.66, 10.96), (91.31, 46.66, 10.01), (89.76, 46.66, 10.99), (91.38, 46.66, 10.93), (89.69, 46.66, 10.07), (92.61, 46.66, 10.04), (91.92, 46.66, 10.96), (93.31, 46.66, 10.01), (91.76, 46.66, 10.99), (93.38, 46.66, 10.93), (91.69, 46.66, 10.07), (94.61, 46.66, 10.04), (93.92, 46.66, 10.96), (95.31, 46.66, 10.01), (93.76, 46.66, 10.99), (95.38, 46.66, 10.93), (93.69, 46.66, 10.07), (96.61, 46.66, 10.04), (95.92, 46.66, 10.96), (97.31, 46.66, 10.01), (95.76, 46.66, 10.99), (97.38, 46.66, 10.93), (95.69, 46.66, 10.07), (98.61, 46.66, 10.04), (97.92, 46.66, 10.96), (99.31, 46.66, 10.01), (97.76, 46.66, 10.99), (99.38, 46.66, 10.93), (97.69, 46.66, 10.07), (100.61, 46.66, 10.04), (99.92, 46.66, 10.96), (101.31, 46.66, 10.01), (99.76, 46.66, 10.99), (101.38, 46.66, 10.93), (99.69, 46.66, 10.07), (102.61, 46.66, 10.04), (101.92, 46.66, 10.96), (103.31, 46.66, 10.01), (101.76, 46.66, 10.99), (103.38, 46.66, 10.93), (101.69, 46.66, 10.07), (104.61, 46.66, 10.04), (103.92, 46.66, 10.96), (105.31, 46.66, 10.01), (103.76, 46.66, 10.99), (105.38, 46.66, 10.93), (103.69, 46.66, 10.07), (106.61, 46.66, 10.04), (105.92, 46.66, 10.96), (107.31, 46.66, 10.01), (105.76, 46.66, 10.99), (107.38, 46.66, 10.93), (105.69, 46.66, 10.07), (108.61, 46.66, 10.04), (107.92, 46.66, 10.96), (109.31, 46.66, 10.01), (107.76, 46.66, 10.99),

(109.38, 46.66, 10.93), (107.69, 46.66, 10.07), (110.61, 46.66, 10.04), (109.92, 46.66, 10.96), (111.31, 46.66, 10.01), (109.76, 46.66, 10.99), (111.38, 46.66, 10.93), (109.69, 46.66, 10.07), (112.61, 46.66, 10.04), (111.92, 46.66, 10.96), (113.31, 46.66, 10.01), (111.76, 46.66, 10.99), (113.38, 46.66, 10.93), (111.69, 46.66, 10.07), (114.61, 46.66, 10.04), (113.92, 46.66, 10.96), (115.31, 46.66, 10.01), (113.76, 46.66, 10.99), (115.38, 46.66, 10.93), (113.69, 46.66, 10.07), (115.92, 82.35, 10.96), (116.63, 82.35, 10.01), (115.76, 82.35, 10.99), (116.7, 82.35, 10.93), (115.69, 82.35, 10.07), (115.92, 46.66, 10.96), (116.63, 46.66, 10.01), (115.76, 46.66, 10.99), (116.7, 46.66, 10.93), (115.69, 46.66, 10.07), (115.76, 66.05, 10.15), (115.76, 46.51, 10.85), (115.54, 47.74, 10.04), (115.54, 48.73, 10.96), (115.54, 49.71, 10.04), (115.54, 50.7, 10.96), (115.54, 51.68, 10.04), (115.54, 52.67, 10.96), (115.54, 53.65, 10.04), (115.54, 54.64, 10.96), (115.54, 55.62, 10.04), (115.54, 56.61, 10.96), (115.54, 57.59, 10.04), (115.54, 58.58, 10.96), (115.54, 59.56, 10.04), (115.54, 60.55, 10.96), (115.54, 61.53, 10.04), (115.54, 62.53, 10.96), (115.54, 63.81, 10.04), (115.54, 64.78, 10.96), (115.54, 65.74, 10.04), (115.54, 66.71, 10.96), (115.54, 67.67, 10.04), (115.54, 68.64, 10.96), (115.54, 69.6, 10.04), (115.54, 70.56, 10.96), (115.54, 71.52, 10.04), (115.54, 72.49, 10.96), (115.54, 73.45, 10.04), (115.54, 74.42, 10.96), (115.54, 75.38, 10.04), (115.54, 76.35, 10.96), (115.54, 77.31, 10.04), (115.54, 78.28, 10.96), (115.54, 79.24, 10.04), (115.54, 80.21, 10.96), (115.54, 81.17, 10.04), (115.54, 82.14, 10.96), (115.54, 46.58, 10.99), (115.54, 46.72, 10.01), (115.54, 62.67, 10.99), (115.54, 62.82, 10.01), (115.54, 82.29, 10.99), (115.54, 82.43, 10.01), (115.54, 46.51, 10.93), (115.54, 82.5, 10.07), (113.76, 66.05, 10.15), (113.76, 46.51, 10.85), (113.54, 47.74, 10.04), (113.54, 48.73, 10.96), (113.54, 49.71, 10.04), (113.54, 50.7, 10.96), (113.54, 51.68, 10.04), (113.54, 52.67, 10.96), (113.54, 53.65, 10.04), (113.54, 54.64, 10.96), (113.54, 55.62, 10.04), (113.54, 56.61, 10.96), (113.54, 57.59, 10.04), (113.54, 58.58, 10.96), (113.54, 59.56, 10.04), (113.54, 60.55, 10.96), (113.54, 61.53, 10.04), (113.54, 62.53, 10.96), (113.54, 63.81, 10.04), (113.54, 64.78, 10.96), (113.54, 65.74, 10.04), (113.54, 66.71, 10.96), (113.54, 67.67, 10.04), (113.54, 68.64, 10.96), (113.54, 69.6, 10.04), (113.54, 70.56, 10.96), (113.54, 71.52, 10.04), (113.54, 72.49, 10.96), (113.54, 73.45, 10.04),(113.54, 74.42, 10.96), (113.54, 75.38, 10.04), (113.54, 76.35, 10.96), (113.54, 77.31, 10.04), (113.54, 78.28, 10.96), (113.54, 79.24, 10.04), (113.54, 80.21, 10.96), (113.54, 81.17, 10.04), (113.54, 82.14, 10.96), (113.54, 46.58, 10.99), (113.54, 46.72, 10.01), (113.54, 62.67, 10.99), (113.54, 62.82, 10.01), (113.54, 82.29, 10.99), (113.54, 82.43, 10.01), (113.54, 46.51, 10.93), (113.54, 82.5, 10.07), (111.76, 66.05, 10.15), (111.76, 46.51, 10.85), (111.54, 47.74, 10.04), (111.54, 48.73, 10.96), (111.54, 49.71, 10.04), (111.54, 50.7, 10.96), (111.54, 51.68, 10.04), (111.54, 52.67, 10.96),

(111.54, 53.65, 10.04), (111.54, 54.64, 10.96), (111.54, 55.62, 10.04), (111.54, 56.61, 10.96), (111.54, 57.59, 10.04),(111.54, 58.58, 10.96), (111.54, 59.56, 10.04), (111.54, 60.55, 10.96), (111.54, 61.53, 10.04), (111.54, 62.53, 10.96),(111.54, 63.81, 10.04), (111.54, 64.78, 10.96), (111.54, 65.74, 10.04), (111.54, 66.71, 10.96), (111.54, 67.67, 10.04), (111.54, 68.64, 10.96), (111.54, 69.6, 10.04), (111.54, 70.56, 10.96), (111.54, 71.52, 10.04), (111.54, 72.49, 10.96),(111.54, 73.45, 10.04), (111.54, 74.42, 10.96), (111.54, 75.38, 10.04), (111.54, 76.35, 10.96), (111.54, 77.31, 10.04), (111.54, 78.28, 10.96), (111.54, 79.24, 10.04), (111.54, 80.21, 10.96), (111.54, 81.17, 10.04), (111.54, 82.14, 10.96), (111.54, 46.58, 10.99), (111.54, 46.72, 10.01), (111.54, 62.67, 10.99), (111.54, 62.82, 10.01), (111.54, 82.29, 10.99), (111.54, 82.43, 10.01), (111.54, 46.51, 10.93), (111.54, 82.5, 10.07), (109.76, 66.05, 10.15), (109.76, 46.51, 10.85), (109.54, 47.74, 10.04), (109.54, 48.73, 10.96), (109.54, 49.71, 10.04), (109.54, 50.7, 10.96), (109.54, 51.68, 10.04),(109.54, 52.67, 10.96), (109.54, 53.65, 10.04), (109.54, 54.64, 10.96), (109.54, 55.62, 10.04), (109.54, 56.61, 10.96),(109.54, 57.59, 10.04), (109.54, 58.58, 10.96), (109.54, 59.56, 10.04), (109.54, 60.55, 10.96), (109.54, 61.53, 10.04),(109.54, 62.53, 10.96), (109.54, 63.81, 10.04), (109.54, 64.78, 10.96), (109.54, 65.74, 10.04), (109.54, 66.71, 10.96), (109.54, 67.67, 10.04), (109.54, 68.64, 10.96), (109.54, 69.6, 10.04), (109.54, 70.56, 10.96), (109.54, 71.52, 10.04),(109.54, 72.49, 10.96), (109.54, 73.45, 10.04), (109.54, 74.42, 10.96), (109.54, 75.38, 10.04), (109.54, 76.35, 10.96), (109.54, 77.31, 10.04), (109.54, 78.28, 10.96), (109.54, 79.24, 10.04), (109.54, 80.21, 10.96), (109.54, 81.17, 10.04), (109.54, 82.14, 10.96), (109.54, 46.58, 10.99), (109.54, 46.72, 10.01), (109.54, 62.67, 10.99), (109.54, 62.82, 10.01),(109.54, 82.29, 10.99), (109.54, 82.43, 10.01), (109.54, 46.51, 10.93), (109.54, 82.5, 10.07), (107.76, 66.05, 10.15),(107.76, 46.51, 10.85), (107.54, 47.74, 10.04), (107.54, 48.73, 10.96), (107.54, 49.71, 10.04), (107.54, 50.7, 10.96),(107.54, 51.68, 10.04), (107.54, 52.67, 10.96), (107.54, 53.65, 10.04), (107.54, 54.64, 10.96), (107.54, 55.62, 10.04),(107.54, 56.61, 10.96), (107.54, 57.59, 10.04), (107.54, 58.58, 10.96), (107.54, 59.56, 10.04), (107.54, 60.55, 10.96),(107.54, 61.53, 10.04), (107.54, 62.53, 10.96), (107.54, 63.81, 10.04), (107.54, 64.78, 10.96), (107.54, 65.74, 10.04),(107.54, 66.71, 10.96), (107.54, 67.67, 10.04), (107.54, 68.64, 10.96), (107.54, 69.6, 10.04), (107.54, 70.56, 10.96),(107.54, 71.52, 10.04), (107.54, 72.49, 10.96), (107.54, 73.45, 10.04), (107.54, 74.42, 10.96), (107.54, 75.38, 10.04),(107.54, 76.35, 10.96), (107.54, 77.31, 10.04), (107.54, 78.28, 10.96), (107.54, 79.24, 10.04), (107.54, 80.21, 10.96),(107.54, 81.17, 10.04), (107.54, 82.14, 10.96), (107.54, 46.58, 10.99), (107.54, 46.72, 10.01), (107.54, 62.67, 10.99),(107.54, 62.82, 10.01), (107.54, 82.29, 10.99), (107.54, 82.43, 10.01), (107.54, 46.51, 10.93), (107.54, 82.5, 10.07),

(105.76, 66.05, 10.15), (105.76, 46.51, 10.85), (105.54, 47.74, 10.04), (105.54, 48.73, 10.96), (105.54, 49.71, 10.04),(105.54, 50.7, 10.96), (105.54, 51.68, 10.04), (105.54, 52.67, 10.96), (105.54, 53.65, 10.04), (105.54, 54.64, 10.96),(105.54, 55.62, 10.04), (105.54, 56.61, 10.96), (105.54, 57.59, 10.04), (105.54, 58.58, 10.96), (105.54, 59.56, 10.04),(105.54, 60.55, 10.96), (105.54, 61.53, 10.04), (105.54, 62.53, 10.96), (105.54, 63.81, 10.04), (105.54, 64.78, 10.96),(105.54, 65.74, 10.04), (105.54, 66.71, 10.96), (105.54, 67.67, 10.04), (105.54, 68.64, 10.96), (105.54, 69.6, 10.04),(105.54, 70.56, 10.96), (105.54, 71.52, 10.04), (105.54, 72.49, 10.96), (105.54, 73.45, 10.04), (105.54, 74.42, 10.96),(105.54, 75.38, 10.04), (105.54, 76.35, 10.96), (105.54, 77.31, 10.04), (105.54, 78.28, 10.96), (105.54, 79.24, 10.04),(105.54, 80.21, 10.96), (105.54, 81.17, 10.04), (105.54, 82.14, 10.96), (105.54, 46.58, 10.99), (105.54, 46.72, 10.01),(105.54, 62.67, 10.99), (105.54, 62.82, 10.01), (105.54, 82.29, 10.99), (105.54, 82.43, 10.01), (105.54, 46.51, 10.93), (105.54, 82.5, 10.07), (103.76, 66.05, 10.15), (103.76, 46.51, 10.85), (103.54, 47.74, 10.04), (103.54, 48.73, 10.96),(103.54, 49.71, 10.04), (103.54, 50.7, 10.96), (103.54, 51.68, 10.04), (103.54, 52.67, 10.96), (103.54, 53.65, 10.04),(103.54, 54.64, 10.96), (103.54, 55.62, 10.04), (103.54, 56.61, 10.96), (103.54, 57.59, 10.04), (103.54, 58.58, 10.96), (103.54, 59.56, 10.04), (103.54, 60.55, 10.96), (103.54, 61.53, 10.04), (103.54, 62.53, 10.96), (103.54, 63.81, 10.04),(103.54, 64.78, 10.96), (103.54, 65.74, 10.04), (103.54, 66.71, 10.96), (103.54, 67.67, 10.04), (103.54, 68.64, 10.96), (103.54, 69.6, 10.04), (103.54, 70.56, 10.96), (103.54, 71.52, 10.04), (103.54, 72.49, 10.96), (103.54, 73.45, 10.04),(103.54, 74.42, 10.96), (103.54, 75.38, 10.04), (103.54, 76.35, 10.96), (103.54, 77.31, 10.04), (103.54, 78.28, 10.96), (103.54, 79.24, 10.04), (103.54, 80.21, 10.96), (103.54, 81.17, 10.04), (103.54, 82.14, 10.96), (103.54, 46.58, 10.99), (103.54, 46.72, 10.01), (103.54, 62.67, 10.99), (103.54, 62.82, 10.01), (103.54, 82.29, 10.99), (103.54, 82.43, 10.01), (103.54, 46.51, 10.93), (103.54, 82.5, 10.07), (101.76, 66.05, 10.15), (101.76, 46.51, 10.85), (101.54, 47.74, 10.04), (101.54, 48.73, 10.96), (101.54, 49.71, 10.04), (101.54, 50.7, 10.96), (101.54, 51.68, 10.04), (101.54, 52.67, 10.96), (101.54, 53.65, 10.04), (101.54, 54.64, 10.96), (101.54, 55.62, 10.04), (101.54, 56.61, 10.96), (101.54, 57.59, 10.04),(101.54, 58.58, 10.96), (101.54, 59.56, 10.04), (101.54, 60.55, 10.96), (101.54, 61.53, 10.04), (101.54, 62.53, 10.96), (101.54, 63.81, 10.04), (101.54, 64.78, 10.96), (101.54, 65.74, 10.04), (101.54, 66.71, 10.96), (101.54, 67.67, 10.04),(101.54, 68.64, 10.96), (101.54, 69.6, 10.04), (101.54, 70.56, 10.96), (101.54, 71.52, 10.04), (101.54, 72.49, 10.96),(101.54, 73.45, 10.04), (101.54, 74.42, 10.96), (101.54, 75.38, 10.04), (101.54, 76.35, 10.96), (101.54, 77.31, 10.04),(101.54, 78.28, 10.96), (101.54, 79.24, 10.04), (101.54, 80.21, 10.96), (101.54, 81.17, 10.04), (101.54, 82.14, 10.96),

(101.54, 46.58, 10.99), (101.54, 46.72, 10.01), (101.54, 62.67, 10.99), (101.54, 62.82, 10.01), (101.54, 82.29, 10.99), (101.54, 82.43, 10.01), (101.54, 46.51, 10.93), (101.54, 82.5, 10.07), (99.76, 66.05, 10.15), (99.76, 46.51, 10.85), (99.54, 47.74, 10.04), (99.54, 48.73, 10.96), (99.54, 49.71, 10.04), (99.54, 50.7, 10.96), (99.54, 51.68, 10.04), (99.54, 52.67, 10.96), (99.54, 53.65, 10.04), (99.54, 54.64, 10.96), (99.54, 55.62, 10.04), (99.54, 56.61, 10.96), (99.54, 57.59, 10.04), (99.54, 58.58, 10.96), (99.54, 59.56, 10.04), (99.54, 60.55, 10.96), (99.54, 61.53, 10.04), (99.54, 62.53, 10.96), (99.54, 63.81, 10.04), (99.54, 64.78, 10.96), (99.54, 65.74, 10.04), (99.54, 66.71, 10.96), (99.54, 67.67, 10.04), (99.54, 68.64, 10.96), (99.54, 69.6, 10.04), (99.54, 70.56, 10.96), (99.54, 71.52, 10.04), (99.54, 72.49, 10.96), (99.54, 73.45, 10.04), (99.54, 74.42, 10.96), (99.54, 75.38, 10.04), (99.54, 76.35, 10.96), (99.54, 77.31, 10.04), (99.54, 78.28, 10.96), (99.54, 79.24, 10.04), (99.54, 80.21, 10.96), (99.54, 81.17, 10.04), (99.54, 82.14, 10.96), (99.54, 46.58, 10.99), (99.54, 46.72, 10.01), (99.54, 62.67, 10.99), (99.54, 62.82, 10.01), (99.54, 82.29, 10.99), (99.54, 82.43, 10.01), (99.54, 46.51, 10.93), (99.54, 82.5, 10.07), (97.76, 66.05, 10.15), (97.76, 46.51, 10.85), (97.54, 47.74, 10.04), (97.54, 48.73, 10.96), (97.54, 49.71, 10.04), (97.54, 50.7, 10.96), (97.54, 51.68, 10.04), (97.54, 52.67, 10.96), (97.54, 53.65, 10.04), (97.54, 50.7, 10.96)54.64, 10.96), (97.54, 55.62, 10.04), (97.54, 56.61, 10.96), (97.54, 57.59, 10.04), (97.54, 58.58, 10.96), (97.54, 59.56, 10.04), (97.54, 60.55, 10.96), (97.54, 61.53, 10.04), (97.54, 62.53, 10.96), (97.54, 63.81, 10.04), (97.54, 64.78, 10.96), (97.54, 65.74, 10.04), (97.54, 66.71, 10.96), (97.54, 67.67, 10.04), (97.54, 68.64, 10.96), (97.54, 69.6, 10.04), (97.54, 69.6, 10.04)70.56, 10.96), (97.54, 71.52, 10.04), (97.54, 72.49, 10.96), (97.54, 73.45, 10.04), (97.54, 74.42, 10.96), (97.54, 75.38, 10.04), (97.54, 76.35, 10.96), (97.54, 77.31, 10.04), (97.54, 78.28, 10.96), (97.54, 79.24, 10.04), (97.54, 80.21, 10.96), (97.54, 81.17, 10.04), (97.54, 82.14, 10.96), (97.54, 46.58, 10.99), (97.54, 46.72, 10.01), (97.54, 62.67, 10.99), (97.54, 62.67, 10.99), (97.54, 62.67, 10.99), (97.54, 62.67, 10.99), (97.54, 62.67, 10.99), (97.54, 62.67, 10.99), (97.54, 62.67, 10.99), (97.54, 62.67, 10.99), (97.54, 62.67, 10.99), (97.54, 62.67, 10.99), (97.54, 62.67, 10.99), (97.54, 62.67, 10.99), (97.54, 62.67, 10.99), (97.54, 62.67, 10.99), (97.54, 62.67, 10.99), (97.54, 62.67, 10.99), (97.54, 62.67, 10.99), (97.54, 62.67, 10.99), (97.54, 62.67, 10.99), (97.54, 62.67, 10.99), (97.54, 62.67, 10.99), (97.54, 62.67, 10.99), (97.54, 62.67, 10.99), (97.54, 62.67, 10.99), (97.54, 62.67, 10.99), (97.54, 62.67, 10.99), (97.54, 62.67, 10.99), (97.54, 62.67, 10.99), (97.54, 62.67, 10.99), (97.54, 62.67, 10.99), (97.54, 62.67, 10.99), (97.54, 62.67, 10.99), (97.54, 62.67, 10.99), (97.54, 62.67, 10.99), (97.54, 62.67, 10.99), (97.54, 62.67, 10.99), (97.54, 62.67, 10.99), (97.54, 62.67, 10.99), (97.54, 62.67, 10.99), (97.54, 62.67, 10.99), (97.54, 62.67, 10.99), (97.54, 62.67, 10.99), (97.54, 62.67, 10.99), (97.54, 62.67, 10.99), (97.54, 62.67, 10.99), (97.54, 62.67, 10.99), (97.54, 62.67, 10.99), (97.54, 62.67, 10.99), (97.54, 62.67, 10.99), (97.54, 62.67, 10.99), (97.54, 62.67, 10.99), (97.54, 62.67, 10.99), (97.54, 62.67, 10.99), (97.54, 62.67, 10.99), (97.54, 62.67, 10.99), (97.54, 62.67, 10.99), (97.54, 62.67, 10.99), (97.54, 62.67, 10.99), (97.54, 62.67, 10.99), (97.54, 62.67, 10.99), (97.54, 62.67, 10.99), (97.54, 62.67, 10.99), (97.54, 62.67, 10.99), (97.54, 62.67, 10.99), (97.54, 62.67, 10.99), (97.54, 62.67, 10.99), (97.54, 62.67, 10.99), (97.54, 62.67, 10.99), (97.54, 62.67, 10.99), (97.54, 62.67, 10.99), (97.54, 62.67, 10.99), (97.54, 62.67, 10.99), (97.54, 62.67, 10.99), (97.54, 62.67, 10.99), (97.54, 62.67, 10.99), (97.54, 62.67, 10.99), (97.54, 62.67, 10.99), (97.54, 62.67, 10.99), (97.54, 62.67, 10.99), (97.54, 62.67, 10.99), (97.54, 62.67, 10.99), (97.54, 62.67, 10.99), (97.54, 62.67, 10.99), (97.54, 62.67, 10.99), (97.54, 62.67, 10.9962.82, 10.01), (97.54, 82.29, 10.99), (97.54, 82.43, 10.01), (97.54, 46.51, 10.93), (97.54, 82.5, 10.07), (95.76, 66.05, 10.15), (95.76, 46.51, 10.85), (95.54, 47.74, 10.04), (95.54, 48.73, 10.96), (95.54, 49.71, 10.04), (95.54, 50.7, 10.96), (95.54, 51.68, 10.04), (95.54, 52.67, 10.96), (95.54, 53.65, 10.04), (95.54, 54.64, 10.96), (95.54, 55.62, 10.04), (95.54, 56.62, 10.04), (95.54, 56.62, 10.04), (95.54, 56.62, 10.04), (95.54, 56.62, 10.04), (95.54, 56.62, 10.04), (95.54, 56.62, 10.04), (95.54, 56.62, 10.04), (95.54, 56.62, 10.04), (95.54, 56.62, 10.04), (95.54, 56.62, 10.04), (95.54, 56.62, 10.04), (95.54, 56.62, 10.04), (95.54, 56.62, 10.04), (95.54, 56.62, 10.04), (95.54, 56.62, 10.04), (95.54, 56.62, 10.04), (95.54, 56.62, 10.04), (95.54, 56.62, 10.04), (95.54, 56.62, 10.04), (95.54, 56.62, 10.04), (95.54, 56.62, 10.04), (95.54, 56.62, 10.04), (95.54, 56.62, 10.04), (95.54, 56.62, 10.04), (95.54, 56.62, 10.04), (95.54, 56.62, 10.04), (95.54, 56.62, 10.04), (95.54, 56.62, 10.04), (95.54, 56.62, 10.04), (95.54, 56.62, 10.04), (95.54, 56.62, 10.04), (95.54, 56.62, 10.04), (95.54, 56.62, 10.04), (95.54, 56.62, 10.04), (95.54, 56.62, 10.04), (95.54, 56.62, 10.04), (95.54, 56.62, 10.04), (95.54, 56.62, 10.04), (95.54, 56.62, 10.04), (95.54, 56.62, 10.04), (95.54, 56.62, 10.04), (95.54, 56.62, 10.04), (95.54, 56.62, 10.04), (95.54, 56.62, 10.04), (95.54, 56.62, 10.04), (95.54, 56.62, 10.04), (95.54, 56.62, 10.04), (95.54, 56.62, 10.04), (95.54, 56.62, 10.04), (95.54, 56.62, 10.04), (95.54, 56.62, 10.04), (95.54, 56.62, 10.04), (95.54, 56.62, 10.04), (95.54, 56.62, 10.04), (95.54, 56.62, 10.04), (95.54, 56.62, 10.04), (95.54, 56.62, 10.04), (95.54, 56.62, 10.04), (95.54, 56.62, 10.04), (95.54, 56.62, 10.04), (95.54, 56.62, 10.04), (95.54, 56.62, 10.04), (95.54, 56.62, 10.04), (95.54, 56.62, 10.04), (95.54, 56.62, 10.04), (95.54, 56.62, 10.04), (95.54, 56.62, 10.04), (95.54, 56.62, 10.04), (95.54, 56.62, 10.04), (95.54, 56.62, 10.04), (95.54, 56.62, 10.04), (95.54, 56.62, 10.04), (95.54, 56.62, 10.04), (95.54, 56.62, 10.04), (95.54, 56.62, 10.04), (95.54, 56.62, 10.04), (95.54, 56.62, 10.04), (95.54, 56.62, 10.04), (95.54, 56.62, 10.04), (95.54, 56.62, 10.04), (95.54, 56.62, 10.04), (95.54, 56.62, 10.04), (95.54, 56.62, 10.04), (95.54, 56.62, 10.0456.61, 10.96), (95.54, 57.59, 10.04), (95.54, 58.58, 10.96), (95.54, 59.56, 10.04), (95.54, 60.55, 10.96), (95.54, 61.53, 10.04), (95.54, 62.53, 10.96), (95.54, 63.81, 10.04), (95.54, 64.78, 10.96), (95.54, 65.74, 10.04), (95.54, 66.71, 10.96), (95.54, 67.67, 10.04), (95.54, 68.64, 10.96), (95.54, 69.6, 10.04), (95.54, 70.56, 10.96), (95.54, 71.52, 10.04), (95.54, 72.49, 10.96), (95.54, 73.45, 10.04), (95.54, 74.42, 10.96), (95.54, 75.38, 10.04), (95.54, 76.35, 10.96), (95.54, 77.31, 10.04), (95.54, 78.28, 10.96), (95.54, 79.24, 10.04), (95.54, 80.21, 10.96), (95.54, 81.17, 10.04), (95.54, 82.14, 10.96),

(95.54, 46.58, 10.99), (95.54, 46.72, 10.01), (95.54, 62.67, 10.99), (95.54, 62.82, 10.01), (95.54, 82.29, 10.99), (95.54, 82.43, 10.01), (95.54, 46.51, 10.93), (95.54, 82.5, 10.07), (93.76, 66.05, 10.15), (93.76, 46.51, 10.85), (93.54, 47.74, 10.04), (93.54, 48.73, 10.96), (93.54, 49.71, 10.04), (93.54, 50.7, 10.96), (93.54, 51.68, 10.04), (93.54, 52.67, 10.96), (93.54, 53.65, 10.04), (93.54, 54.64, 10.96), (93.54, 55.62, 10.04), (93.54, 56.61, 10.96), (93.54, 57.59, 10.04), (93.54, 58.58, 10.96), (93.54, 59.56, 10.04), (93.54, 60.55, 10.96), (93.54, 61.53, 10.04), (93.54, 62.53, 10.96), (93.54, 63.81, 10.04), (93.54, 64.78, 10.96), (93.54, 65.74, 10.04), (93.54, 66.71, 10.96), (93.54, 67.67, 10.04), (93.54, 68.64, 10.96), (93.54, 69.6, 10.04), (93.54, 70.56, 10.96), (93.54, 71.52, 10.04), (93.54, 72.49, 10.96), (93.54, 73.45, 10.04), (93.54, 74.42, 10.96), (93.54, 75.38, 10.04), (93.54, 76.35, 10.96), (93.54, 77.31, 10.04), (93.54, 78.28, 10.96), (93.54, 79.24, 10.04), (93.54, 80.21, 10.96), (93.54, 81.17, 10.04), (93.54, 82.14, 10.96), (93.54, 46.58, 10.99), (93.54, 46.72, 10.01), (93.54, 62.67, 10.99), (93.54, 62.82, 10.01), (93.54, 82.29, 10.99), (93.54, 82.43, 10.01), (93.54, 46.51, 10.93), (93.54, 46.51, 10.93)82.5, 10.07), (91.76, 66.05, 10.15), (91.76, 46.51, 10.85), (91.54, 47.74, 10.04), (91.54, 48.73, 10.96), (91.54, 49.71, 10.04), (91.54, 50.7, 10.96), (91.54, 51.68, 10.04), (91.54, 52.67, 10.96), (91.54, 53.65, 10.04), (91.54, 54.64, 10.96), (91.54, 55.62, 10.04), (91.54, 56.61, 10.96), (91.54, 57.59, 10.04), (91.54, 58.58, 10.96), (91.54, 59.56, 10.04), (91.54, 59.56, 10.04)60.55, 10.96), (91.54, 61.53, 10.04), (91.54, 62.53, 10.96), (91.54, 63.81, 10.04), (91.54, 64.78, 10.96), (91.54, 65.74, 10.04), (91.54, 66.71, 10.96), (91.54, 67.67, 10.04), (91.54, 68.64, 10.96), (91.54, 69.6, 10.04), (91.54, 70.56, 10.96), (91.54, 71.52, 10.04), (91.54, 72.49, 10.96), (91.54, 73.45, 10.04), (91.54, 74.42, 10.96), (91.54, 75.38, 10.04), (91.54, 76.35, 10.96), (91.54, 77.31, 10.04), (91.54, 78.28, 10.96), (91.54, 79.24, 10.04), (91.54, 80.21, 10.96), (91.54, 81.17, 10.04), (91.54, 82.14, 10.96), (91.54, 46.58, 10.99), (91.54, 46.72, 10.01), (91.54, 62.67, 10.99), (91.54, 62.82, 10.01), (91.54, 82.29, 10.99), (91.54, 82.43, 10.01), (91.54, 46.51, 10.93), (91.54, 82.5, 10.07), (89.76, 66.05, 10.15), (89.76, 46.51, 10.85), (89.54, 47.74, 10.04), (89.54, 48.73, 10.96), (89.54, 49.71, 10.04), (89.54, 50.7, 10.96), (89.54, 51.68, 10.04), (89.54, 52.67, 10.96), (89.54, 53.65, 10.04), (89.54, 54.64, 10.96), (89.54, 55.62, 10.04), (89.54, 56.61, 10.96), (89.54, 57.59, 10.04), (89.54, 58.58, 10.96), (89.54, 59.56, 10.04), (89.54, 60.55, 10.96), (89.54, 61.53, 10.04), (89.54, 62.53, 10.96), (89.54, 63.81, 10.04), (89.54, 64.78, 10.96), (89.54, 65.74, 10.04), (89.54, 66.71, 10.96), (89.54, 67.67, 10.04), (89.54, 68.64, 10.96), (89.54, 69.6, 10.04), (89.54, 70.56, 10.96), (89.54, 71.52, 10.04), (89.54, 72.49, 10.96), (89.54, 73.45, 10.04), (89.54, 74.42, 10.96), (89.54, 75.38, 10.04), (89.54, 76.35, 10.96), (89.54, 77.31, 10.04), (89.54, 78.28, 10.96), (89.54, 79.24, 10.04), (89.54, 80.21, 10.96), (89.54, 81.17, 10.04), (89.54, 82.14, 10.96), (89.54, 46.58,

10.99), (89.54, 46.72, 10.01), (89.54, 62.67, 10.99), (89.54, 62.82, 10.01), (89.54, 82.29, 10.99), (89.54, 82.43, 10.01), (89.54, 46.51, 10.93), (89.54, 82.5, 10.07), (87.76, 66.05, 10.15), (87.76, 46.51, 10.85), (87.54, 47.74, 10.04), (87.54, 48.73, 10.96), (87.54, 49.71, 10.04), (87.54, 50.7, 10.96), (87.54, 51.68, 10.04), (87.54, 52.67, 10.96), (87.54, 53.65, 10.04), (87.54, 54.64, 10.96), (87.54, 55.62, 10.04), (87.54, 56.61, 10.96), (87.54, 57.59, 10.04), (87.54, 58.58, 10.96), (87.54, 59.56, 10.04), (87.54, 60.55, 10.96), (87.54, 61.53, 10.04), (87.54, 62.53, 10.96), (87.54, 63.81, 10.04), (87.54, 64.78, 10.96), (87.54, 65.74, 10.04), (87.54, 66.71, 10.96), (87.54, 67.67, 10.04), (87.54, 68.64, 10.96), (87.54, 69.6, 10.04), (87.54, 70.56, 10.96), (87.54, 71.52, 10.04), (87.54, 72.49, 10.96), (87.54, 73.45, 10.04), (87.54, 74.42, 10.96), (87.54, 75.38, 10.04), (87.54, 76.35, 10.96), (87.54, 77.31, 10.04), (87.54, 78.28, 10.96), (87.54, 79.24, 10.04), (87.54, 80.21, 10.96), (87.54, 81.17, 10.04), (87.54, 82.14, 10.96), (87.54, 46.58, 10.99), (87.54, 46.72, 10.01), (87.54, 62.67, 10.99), (87.54, 62.82, 10.01), (87.54, 82.29, 10.99), (87.54, 82.43, 10.01), (87.54, 46.51, 10.93), (87.54, 82.5, 10.07), (117.08, 60.35, 10.85), (117.08, 66.05, 10.15), (116.86, 78.59, 10.93), (116.86, 47.74, 10.04), (116.86, 48.73, 10.96), (116.86, 49.71, 10.04), (116.86, 50.7, 10.96), (116.86, 51.68, 10.04), (116.86, 52.67, 10.96), (116.86, 53.65, 10.04), (116.86, 54.64, 10.96), (116.86, 55.62, 10.04), (116.86, 56.61, 10.96), (116.86, 57.59, 10.04), (116.86, 58.58, 10.96), (116.86, 59.56, 10.04), (116.86, 60.55, 10.96), (116.86, 61.53, 10.04), (116.86, 62.53, 10.96), (116.86, 63.81, 10.04), (116.86, 64.78, 10.96), (116.86, 65.74, 10.04), (116.86, 66.71, 10.96), (116.86, 67.67, 10.04), (116.86, 68.64, 10.96), (116.86, 69.6, 10.04), (116.86, 70.56, 10.96), (116.86, 71.52, 10.04), (116.86, 72.49, 10.96), (116.86, 73.45, 10.04), (116.86, 74.42, 10.96), (116.86, 75.38, 10.04), (116.86, 76.35, 10.96), (116.86, 77.31, 10.04), (116.86, 78.28, 10.96), (116.86, 79.24, 10.04), (116.86, 80.21, 10.96), (116.86, 81.17, 10.04), (116.86, 82.14, 10.96), (116.86, 46.58, 10.99), (116.86, 46.72, 10.01), (116.86, 62.67, 10.99), (116.86, 62.82, 10.01), (116.86, 82.29, 10.99), (116.86, 82.43, 10.01), (116.86, 46.51, 10.93), (116.86, 82.5, 10.07), (85.91, 60.35, 10.85), (85.91, 66.05, 10.15), (85.69, 78.59, 10.93), (85.69, 78.59, 10.93), (85.69, 78.59, 10.93), (85.69, 78.59, 10.93), (85.69, 78.59, 10.93), (85.69, 78.59, 10.93), (85.69, 78.59, 10.93), (85.69, 78.59, 10.93), (85.69, 78.59, 10.93), (85.69, 78.59, 10.93), (85.69, 78.59, 10.93), (85.69, 78.59, 10.93), (85.69, 78.59, 10.93), (85.69, 78.59, 10.93), (85.69, 78.59, 10.93), (85.69, 78.59, 10.93), (85.69, 78.59, 10.93), (85.69, 78.59, 10.93), (85.69, 78.59, 10.93), (85.69, 78.59, 10.93), (85.69, 78.59, 10.93), (85.69, 78.59, 10.93), (85.69, 78.59, 10.93), (85.69, 78.59, 10.93), (85.69, 78.59, 10.93), (85.69, 78.59, 10.93), (85.69, 78.59, 10.93), (85.69, 78.59, 10.93), (85.69, 78.59, 10.93), (85.69, 78.59, 10.93), (85.69, 78.59, 10.93), (85.69, 78.59, 10.93), (85.69, 78.59, 10.93), (85.69, 78.59, 10.93), (85.69, 78.59, 10.93), (85.69, 78.59, 10.93), (85.69, 78.59, 10.93), (85.69, 78.59, 10.93), (85.69, 78.59, 10.93), (85.69, 78.59, 10.93), (85.69, 78.59, 10.93), (85.69, 78.59, 10.93), (85.69, 78.59, 10.93), (85.69, 78.59, 10.93), (85.69, 78.59, 10.93), (85.69, 78.59, 10.93), (85.69, 78.59, 10.93), (85.69, 78.59, 10.93), (85.69, 78.59, 10.93), (85.69, 78.59, 10.93), (85.69, 78.59, 10.93), (85.69, 78.59, 10.93), (85.69, 78.59, 10.93), (85.69, 78.59, 10.93), (85.69, 78.59, 10.93), (85.69, 78.59, 10.93), (85.69, 78.59, 10.93), (85.69, 78.59, 10.93), (85.69, 78.59, 10.93), (85.69, 78.59, 10.93), (85.69, 78.59, 10.93), (85.69, 78.59, 10.93), (85.69, 78.59, 10.93), (85.69, 78.59, 10.93), (85.69, 78.59, 10.93), (85.69, 78.59, 10.93), (85.69, 78.59, 10.93), (85.69, 78.59, 10.93), (85.69, 78.59, 10.93), (85.69, 78.59, 10.93), (85.69, 78.59, 10.93), (85.69, 78.59, 10.93), (85.69, 78.59, 10.93), (85.69, 78.59, 10.93), (85.69, 78.59, 10.93), (85.69, 78.59, 10.93), (85.69, 78.59, 10.93), (85.69, 78.59, 10.93), (85.69, 78.59, 10.93), (85.69, 78.59, 10.93), (85.69, 78.59, 10.93), (85.69, 78.59, 10.93), (85.69, 78.59, 10.93), (85.69, 78.59, 10.93), (85.69, 78.59, 10.947.74, 10.04), (85.69, 48.73, 10.96), (85.69, 49.71, 10.04), (85.69, 50.7, 10.96), (85.69, 51.68, 10.04), (85.69, 52.67, 10.96), (85.69, 53.65, 10.04), (85.69, 54.64, 10.96), (85.69, 55.62, 10.04), (85.69, 56.61, 10.96), (85.69, 57.59, 10.04), (85.69, 58.58, 10.96), (85.69, 59.56, 10.04), (85.69, 60.55, 10.96), (85.69, 61.53, 10.04), (85.69, 62.53, 10.96), (85.69, 63.81, 10.04), (85.69, 64.78, 10.96), (85.69, 65.74, 10.04), (85.69, 66.71, 10.96), (85.69, 67.67, 10.04), (85.69, 68.64, 10.96), (85.69, 69.6, 10.04), (85.69, 70.56, 10.96), (85.69, 71.52, 10.04), (85.69, 72.49, 10.96), (85.69, 73.45, 10.04), (85.69, 74.42, 10.96), (85.69, 75.38, 10.04), (85.69, 76.35, 10.96), (85.69, 77.31, 10.04), (85.69, 78.28, 10.96), (85.69, 79.24, 10.04), (85.69, 80.21, 10.96), (85.69, 81.17, 10.04), (85.69, 82.14, 10.96), (85.69, 46.58, 10.99), (85.69, 46.72, 10.01), (85.69, 62.67, 10.99), (85.69, 62.82, 10.01), (85.69, 82.29, 10.99), (85.69, 82.43, 10.01), (85.69, 46.51, 10.93), (85.69, 82.5, 10.07)]

Total Beam Weight

29348.38

Total Column Weight

25619.84

Area (XY, YZ, XZ)

9874.7, 1629.1, 4404.4

Footing Perimeter

[(0.0, 0.0, 0.0), (156.53, 40.76, 0.01), (156.6, 40.76, 0.07), (156.53, 76.68, 0.01), (156.6, 76.68, 0.07), (156.35, 88.43, 0.01), (156.35, 88.5, 0.07), (39.97, 88.43, 0.01), (39.97, 88.5, 0.07), (26.68, 88.25, 0.01), (26.6, 88.25, 0.07), (83.89, 89.77, 11.5), (83.89, 89.84, 11.07), (86.19, 89.84, 10.07), (147.87, 64.59, 32.15), (80.38, 64.42, 32.15), (147.87, 64.42, 32.15), (80.38, 64.59, 32.15), (144.45, 83.65, 19.58), (144.45, 78.78, 22.83), (144.45, 64.5, 32.34), (144.45, 45.24, 19.5), (144.45, 83.8, 19.44), (144.45, 64.54, 32.33), (83.79, 83.65, 19.58), (83.79, 78.78, 22.83), (83.79, 64.5, 32.34), (83.79, 83.8, 19.44), (83.79, 64.54, 32.33), (146.45, 45.79, 19.5), (146.45, 83.25, 19.44), (25.34, 64.59, 28.15), (28.54, 89.75, 11.37), (25.34, 64.42, 28.15), (28.76, 89.77, 11.5), (28.76, 89.84, 11.07), (26.76, 89.23, 11.5), (26.76, 89.29, 11.07), (155.94, 89.77, 10.48), (155.94, 89.84, 10.07), (157.78, 89.68, 10.48), (157.83, 89.73, 10.07), (157.78, 39.33, 10.48), (157.83, 39.28, 10.07), (157.87, 85.84, 10.48), (157.94, 85.84, 10.07), (157.87, 43.17, 10.48), (157.94, 43.17, 10.07)]

Roof Perimeter

981.46

Wall Moments

1000.0

Load Area

691229.0