Percobaan 1

85 65.5133

85 64.69080000000001

86 76.4474

86 83.8368

86 85.8331

85 85.8067

85 85.5

85 85.1669

13 73.00959999999999

86 61.18370000000001

85 61.349900000000005

85 75.2171

86 83.4066

85 85.3595

85 85.3331

85 85.1405

86 85.1933

86 85.5

86 85.8331

86 85.9736

86 86.0

86 86.0

85 85.8331

86 85.6669

86 85.6669

86 85.8595

86 85.9736

86 86.0

85 85.8331

85 85.5

85 85.1669

85 85.0264

86 85.1669

85 85.3331

87 85.6669

86 85.9736

87 86.3595

85 86.28030000000001

85 85.85950000000001

85 85.3074

86 85.2197

86 85.5

86 85.8331

86 85.9736

86 86.0

84 85.6662

86 85.3338

85 85.1669

85 85.21900000000001

86 85.281

85 85.3595

85 85.3331

85 85.1405

86 85.1933

85 85.3331

88 85.8338

90 86.9743

92 88.85949999999998

90 90.2532

85 89.7789

90 88.61550000000001

79 86.55139999999999

79 83.7975

8 68.854

9 43.9573

10 20.5168

10 11.2075

11 9.9736

11 10.473600000000001

83 22.849900000000005

83 46.9736

85 71.31700000000001

87 82.433

83 84.99860000000001

89 85.61479999999999

93 87.2824

94 90.2711

95 92.8409

168 106.41120000000001

168 131.30669999999998

168 155.7899

167 165.90590000000003

165 167.16620000000003

165 166.16690000000003

94 153.51030000000003

90 128.88520000000003

84 102.8485

81 89.0413

13 72.2578

13 47.659099999999995

13 24.428400000000003

13 14.795200000000001

13 13.0

13 13.0

13 13.0

13 13.0

13 13.0

13 13.0

13 13.0

13 13.0

13 13.0

13 13.0

13 13.0

178 40.53850000000001

178 95.49999999999999

178 150.4615

178 173.644

178 178.0

Percobaan 2

84 147.33380000000002

86 129.0106

86 100.68860000000001

87 88.31470000000002

87 86.44720000000001

89 87.1669

85 87.306

86 86.83310000000002

87 86.28170000000001

87 86.4387

88 86.9736

87 87.3067

89 87.66690000000001

86 87.63980000000002

87 87.3595

88 87.11480000000002

88 87.4123

86 87.4729

87 87.1405

86 86.66690000000001

88 86.7197

87 86.9736

87 87.1926

87 87.11410000000001

87 87.02640000000001

87 87.00000000000001

87 87.00000000000001

86 86.83310000000002

86 86.50000000000001

85 86.00000000000001

86 85.69330000000001

85 85.5

85 85.3595

86 85.3074

86 85.5264

86 85.8331

85 85.8067

86 85.6669

86 85.6669

79 84.69119999999998

9 70.7906

10 45.33520000000001

10 21.3678

12 12.014899999999999

13 11.1405

13 12.1662

85 24.7971

90 49.80810000000001

98 76.8184

167 102.7808

170 131.5335

168 156.43890000000002

166 166.34390000000002

165 167.0877

164 165.71970000000002

151 162.55

149 157.3595

117 146.8553

123 134.6784

116 124.2253

123 120.5117

134 122.34580000000001

144 129.18550000000002

115 132.13920000000002

121 128.542

133 124.5789

133 126.7642

90 123.66210000000001

90 111.1832

179 112.0308

90 120.78110000000001

90 119.6459

90 102.50450000000001

90 92.3496

90 90.0

18 77.9832

18 54.0

18 30.0168

179 46.77170000000001

178 98.3331

179 151.796

179 174.4165

179 178.85950000000003

179 178.9736

2 149.45870000000002

58 99.8464

63 60.375800000000005

3 45.8124

3 30.6871

3 12.882000000000001

3 4.584

3 3.0

3 3.0

3 3.0