1)
$$r = 73$$
, $\theta = 0.82$ rad

2)
$$r = 31$$
, $\theta = 179$ °

3)
$$r = 7$$
, $\theta = 0.64$ rad

4)
$$r = 50$$
, $\theta = 75^{\circ}$

5)
$$r = 27$$
, $\theta = 242$ °

6)
$$r = 48$$
, $\theta = 164$ °

7)
$$r = 61$$
, $\theta = 1.7$ rad

8)
$$r = 8$$
, $\theta = 92$ °

9)
$$r = 38$$
, $\theta = 0.48$ rad

10)
$$r = 69$$
, $\theta = 267$ °

11)
$$r = 89$$
, $\theta = 1.35$ rad

12)
$$r = 56$$
, $\theta = 206$ °

13)
$$r = 17$$
, $\theta = 0.72$ rad

14)
$$r = 22$$
, $\theta = 154$ °

15) r = 38,
$$\theta$$
 = 14 $^{\circ}$

16) r = 99,
$$\theta$$
 = 6 $^{\circ}$

17)
$$r = 86$$
, $\theta = 0.87$ rad

18)
$$r = 83$$
, $\theta = 68$ °

19) r = 53,
$$\theta$$
 = 156 $^{\circ}$

20)
$$r = 28$$
, $\theta = 87$ °

21)
$$r = 27$$
, $\theta = 1.3$ rad

22)
$$r = 24$$
, $\theta = 0.88$ rad

23) r = 60,
$$\theta$$
 = 244 $^{\circ}$

24)
$$r = 96$$
, $\theta = 347$ °

25) r = 78,
$$\theta$$
 = 294 $^{\circ}$

26)
$$r = 71$$
, $\theta = 0.17$ rad

27)
$$r = 58$$
, $\theta = 0.43$ rad

28)
$$r = 54$$
, $\theta = 0.43$ rad

29) r = 87,
$$\theta$$
 = 231 $^{\circ}$

30)
$$r = 88$$
, $\theta = 274$ °

31)
$$r = 1$$
, $\theta = 350$ °

32)
$$r = 53$$
, $\theta = 53$ °

33)
$$r = 2$$
, $\theta = 14$ °

34)
$$r = 5$$
, $\theta = 1.56$ rad

35)
$$r = 50$$
, $\theta = 0.25$ rad

36)
$$r = 14$$
, $\theta = 0.33$ rad

37)
$$r = 68$$
, $\theta = 0.02$ rad

38)
$$r = 57$$
, $\theta = 310^{\circ}$

39) r = 17,
$$\theta$$
 = 129 $^{\circ}$

40)
$$r = 32$$
, $\theta = 0.49$ rad

41)
$$r = 67$$
, $\theta = 247$ °

42)
$$r = 55$$
, $\theta = 0.35$ rad

43)
$$r = 87$$
, $\theta = 0.07$ rad

44)
$$r = 29$$
, $\theta = 328$ °

45)
$$r = 90$$
, $\theta = 1.16$ rad

46) r = 14,
$$\theta$$
 = 301 $^{\circ}$

47) r = 35,
$$\theta$$
 = 25 $^{\circ}$

48)
$$r = 99$$
, $\theta = 65$ °

49)
$$r = 55$$
, $\theta = 1.51$ rad

50)
$$r = 17$$
, $\theta = 1.45$ rad

51)
$$r = 42$$
, $\theta = 1.56$ rad

52)
$$r = 2$$
, $θ = 112$ °

53)
$$r = 66$$
, $\theta = 1.68$ rad

54)
$$r = 91$$
, $\theta = 1.04$ rad

55)
$$r = 16$$
, $\theta = 1.15$ rad

56)
$$r = 39$$
, $θ = 43$ °

57)
$$r = 60$$
, $\theta = 1.38$ rad

58)
$$r = 35$$
, $\theta = 1.53$ rad

59) r = 80, θ = 71
$$^{\circ}$$

60)
$$r = 51$$
, $\theta = 0.07$ rad

61) r = 51,
$$\theta$$
 = 145 $^{\circ}$

62) r = 68,
$$\theta$$
 = 138 $^{\circ}$

63) r = 35,
$$\theta$$
 = 87 $^{\circ}$

64)
$$r = 99$$
, $\theta = 47$ °

65)
$$r = 63$$
, $\theta = 0.78$ rad

66) r = 7,
$$\theta$$
 = 161 $^{\circ}$

67)
$$r = 99$$
, $\theta = 0.51$ rad

68)
$$r = 52$$
, $\theta = 214$ °

69)
$$r = 18$$
, $\theta = 1.71$ rad

70) r = 1,
$$\theta$$
 = 134 $^{\circ}$

71)
$$r = 89$$
, $\theta = 0.98$ rad

72)
$$r = 84$$
, $\theta = 1.85$ rad

73)
$$r = 67$$
, $\theta = 153$ °

74)
$$r = 29$$
, $\theta = 282$ °

75)
$$r = 85$$
, $\theta = 301$ °

76)
$$r = 98$$
, $\theta = 1.13$ rad

77)
$$r = 45$$
, $\theta = 0.05$ rad

78) r = 88,
$$\theta$$
 = 16 $^{\circ}$

79) r = 17,
$$\theta$$
 = 315 $^{\circ}$

80)
$$r = 53$$
, $\theta = 8$ °

81)
$$r = 43$$
, $\theta = 129$ °

82)
$$r = 78$$
, $\theta = 0.17$ rad

83)
$$r = 4$$
, $\theta = 0.97$ rad

84)
$$r = 46$$
, $\theta = 142$ °

85)
$$r = 22$$
, $\theta = 0.7$ rad

86)
$$r = 96$$
, $\theta = 254$ °

87)
$$r = 45$$
, $\theta = 0.62$ rad

88)
$$r = 88$$
, $\theta = 148$ °

89)
$$r = 80$$
, $\theta = 123$ °

90)
$$r = 42$$
, $\theta = 44$ °

91)
$$r = 49$$
, $\theta = 1.51$ rad

92)
$$r = 74$$
, $\theta = 1.67$ rad

93)
$$r = 100$$
, $\theta = 0.58$ rad

94)
$$r = 49$$
, $\theta = 0.69$ rad

95) r = 59,
$$\theta$$
 = 190 $^{\circ}$

96)
$$r = 37$$
, $\theta = 0.64$ rad

97)
$$r = 23$$
, $\theta = 1.68$ rad

98)
$$r = 56$$
, $\theta = 0.79$ rad

99)
$$r = 39$$
, $\theta = 0.76$ rad

100)
$$r = 69$$
, $\theta = 0.8$ rad