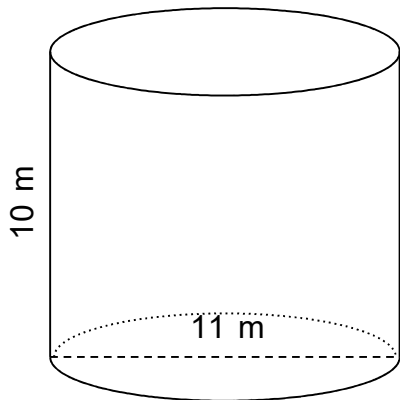


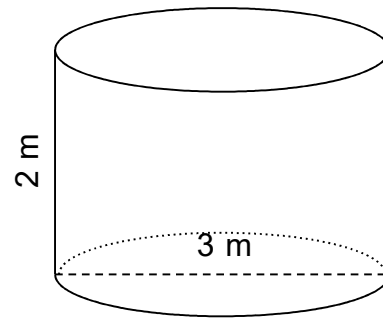
Find the volume.

1)



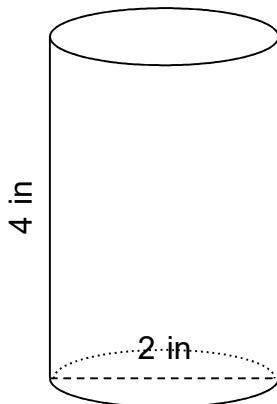
$$V = 950.33 \text{ m}^3$$

2)



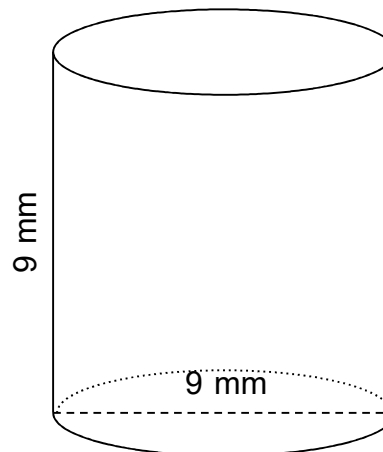
$$V = 14.14 \text{ m}^3$$

3)



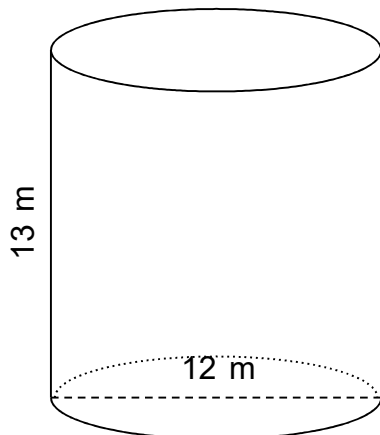
$$V = 12.57 \text{ in}^3$$

4)



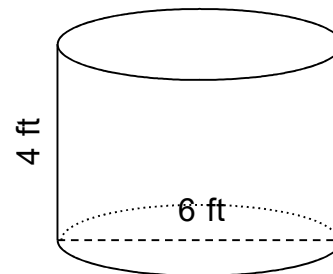
$$V = 572.56 \text{ mm}^3$$

5)



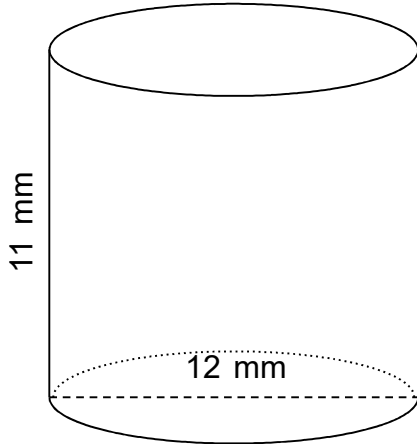
$$V = 1,470.27 \text{ m}^3$$

6)



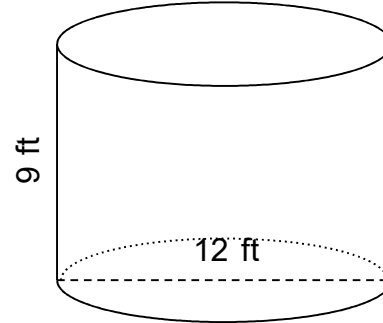
$$V = 113.10 \text{ ft}^3$$

7)



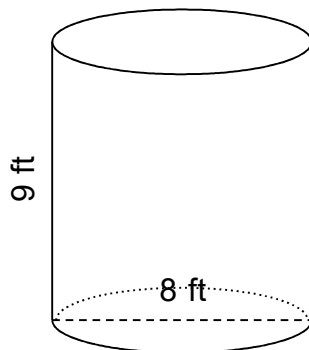
$$V = 1,244.07 \text{ mm}^3$$

8)



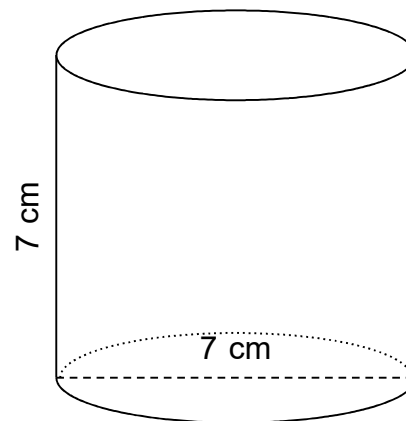
$$V = 1,017.88 \text{ ft}^3$$

9)



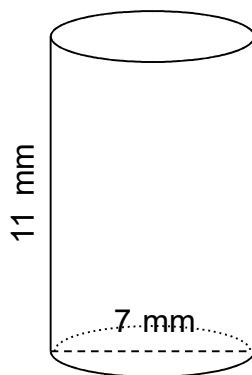
$$V = 452.39 \text{ ft}^3$$

10)



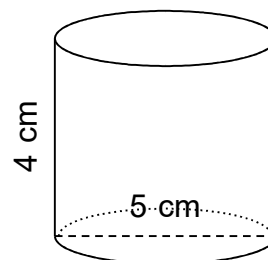
$$V = 269.39 \text{ cm}^3$$

11)



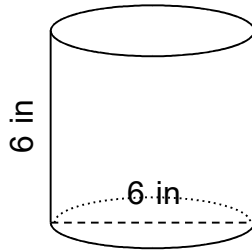
$$V = 423.33 \text{ mm}^3$$

12)



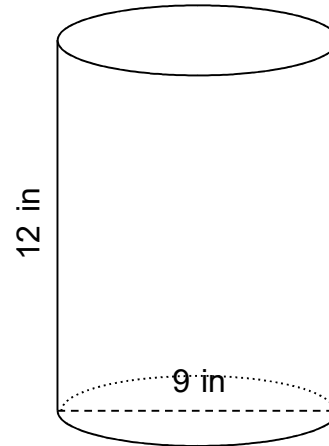
$$V = 78.54 \text{ cm}^3$$

13)



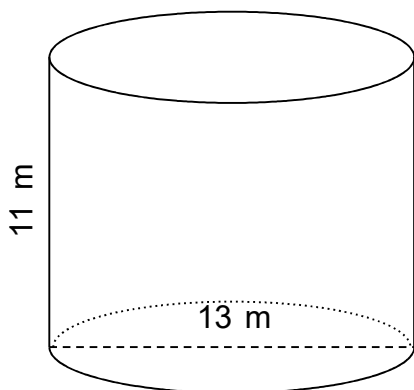
$$V = 169.65 \text{ in}^3$$

14)



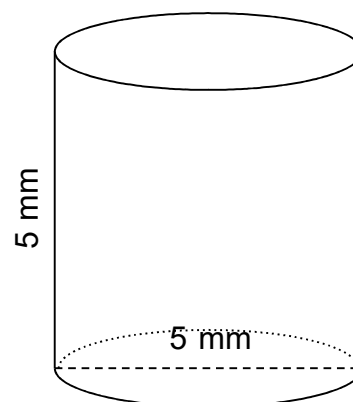
$$V = 763.41 \text{ in}^3$$

15)



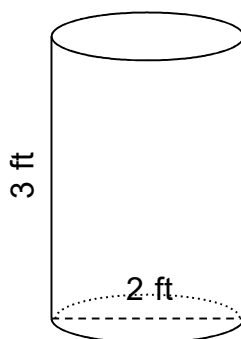
$$V = 1,460.06 \text{ m}^3$$

16)



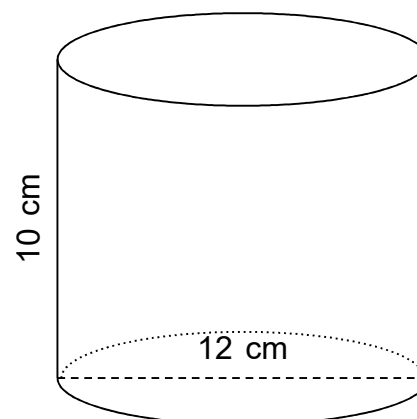
$$V = 98.17 \text{ mm}^3$$

17)



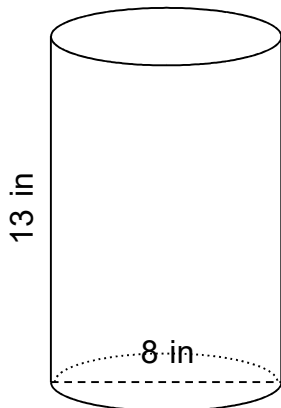
$$V = 9.42 \text{ ft}^3$$

18)



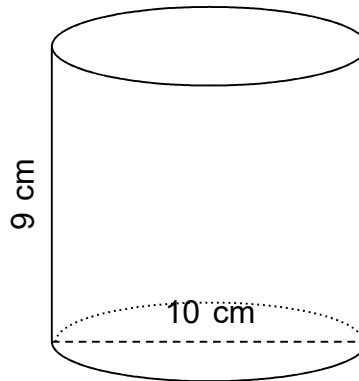
$$V = 1,130.97 \text{ cm}^3$$

19)



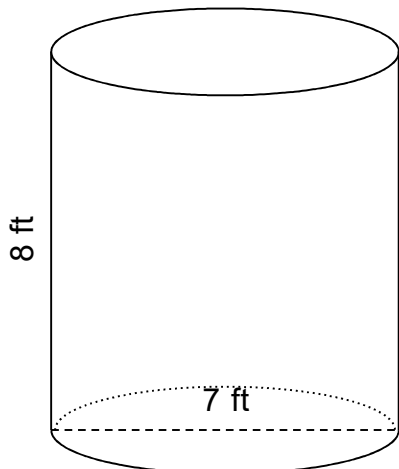
$$V = 653.45 \text{ in}^3$$

20)



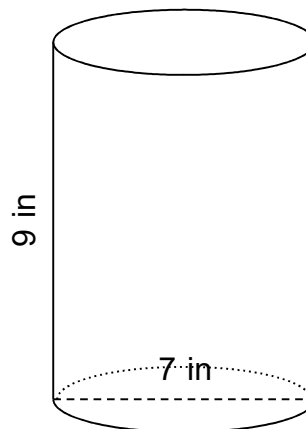
$$V = 706.86 \text{ cm}^3$$

21)



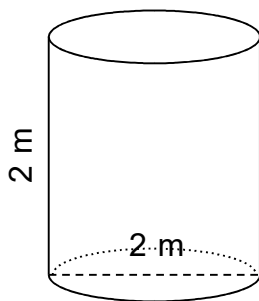
$$V = 307.88 \text{ ft}^3$$

22)



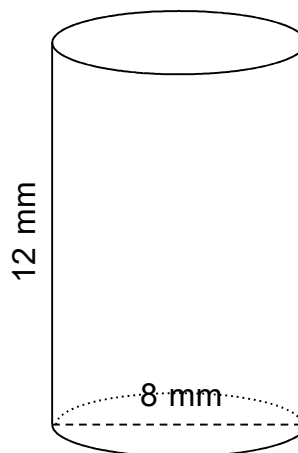
$$V = 346.36 \text{ in}^3$$

23)



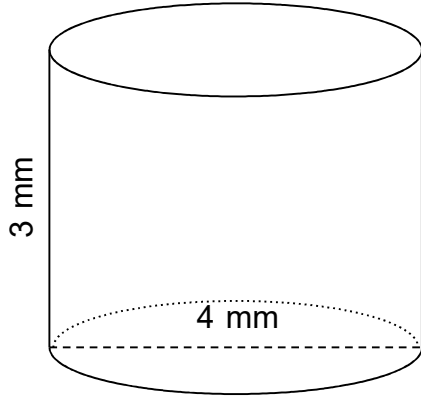
$$V = 6.28 \text{ m}^3$$

24)



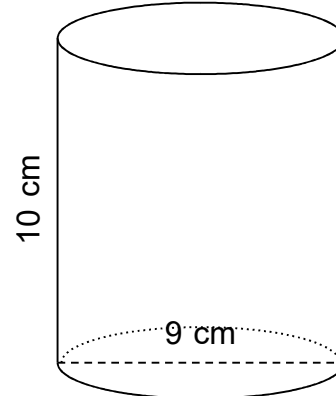
$$V = 603.19 \text{ mm}^3$$

25)



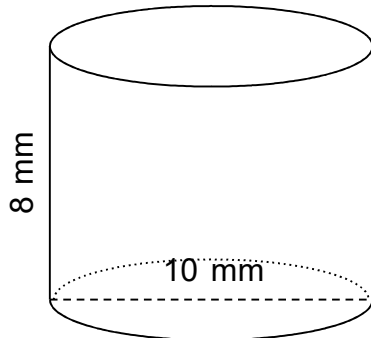
$$V = 37.70 \text{ mm}^3$$

26)



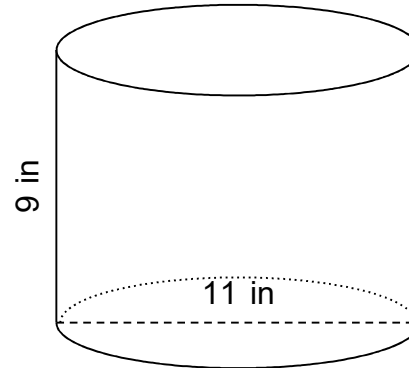
$$V = 636.17 \text{ cm}^3$$

27)



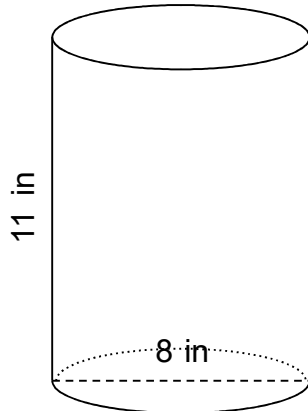
$$V = 628.32 \text{ mm}^3$$

28)



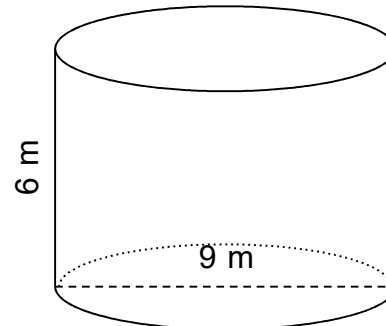
$$V = 855.30 \text{ in}^3$$

29)



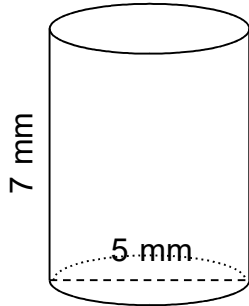
$$V = 552.92 \text{ in}^3$$

30)



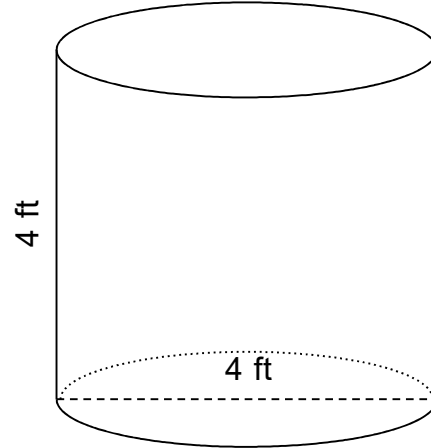
$$V = 381.70 \text{ m}^3$$

31)



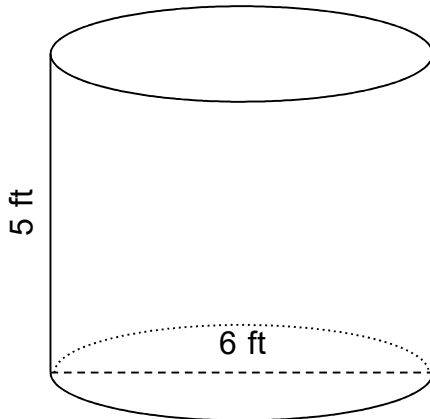
$$V = 137.44 \text{ mm}^3$$

32)



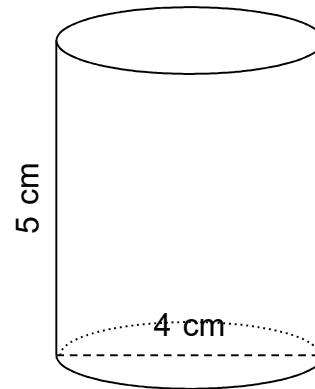
$$V = 50.27 \text{ ft}^3$$

33)



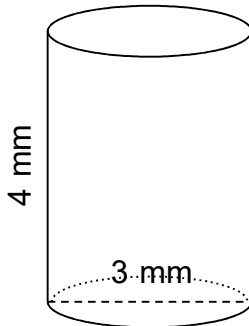
$$V = 141.37 \text{ ft}^3$$

34)



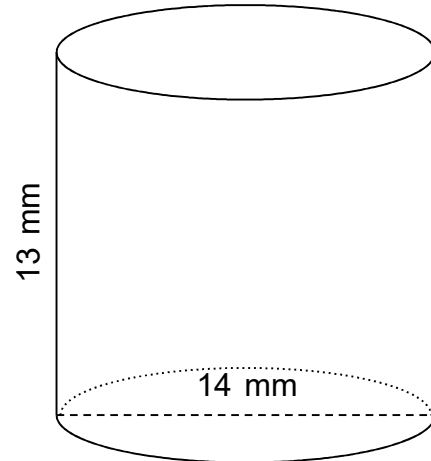
$$V = 62.83 \text{ cm}^3$$

35)



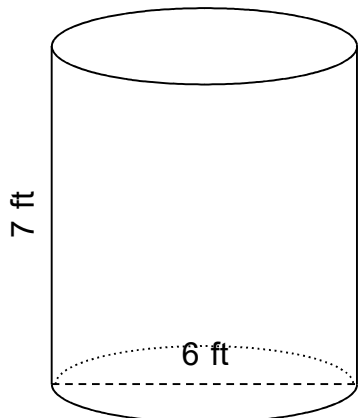
$$V = 28.27 \text{ mm}^3$$

36)



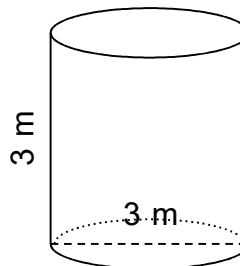
$$V = 2,001.19 \text{ mm}^3$$

37)



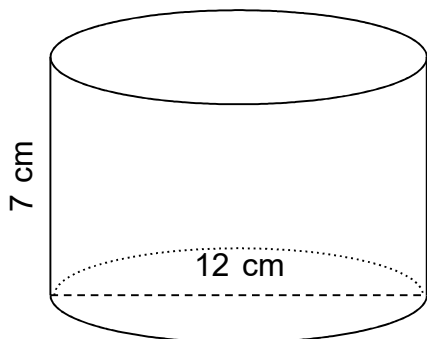
$$V = 197.92 \text{ ft}^3$$

38)



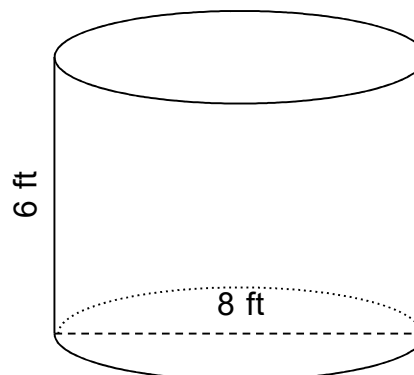
$$V = 21.21 \text{ m}^3$$

39)



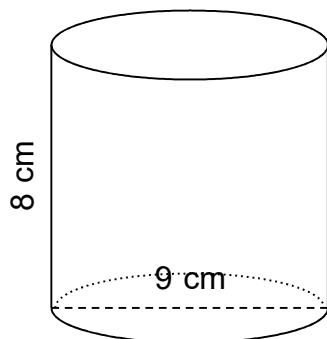
$$V = 791.68 \text{ cm}^3$$

40)



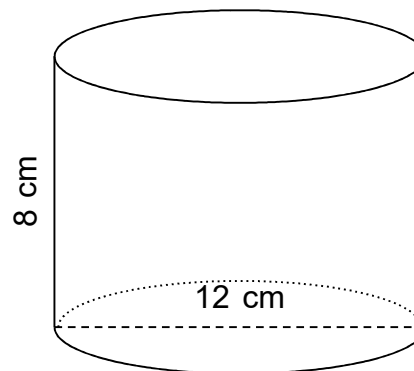
$$V = 301.59 \text{ ft}^3$$

41)



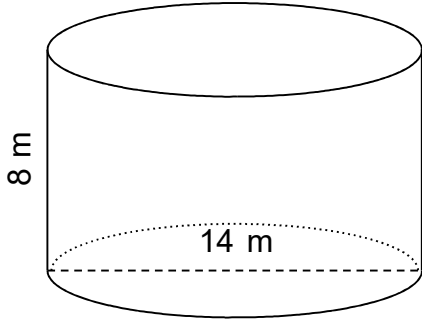
$$V = 508.94 \text{ cm}^3$$

42)



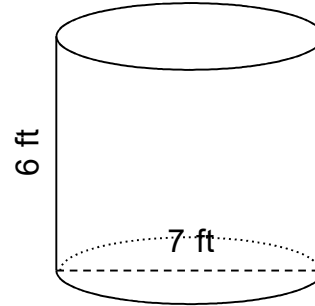
$$V = 904.78 \text{ cm}^3$$

43)



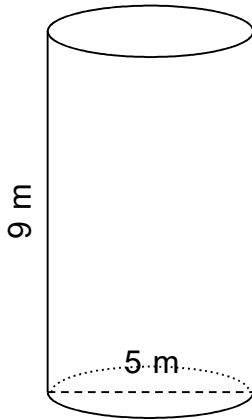
$$V = 1,231.50 \text{ m}^3$$

44)



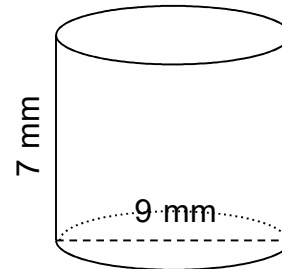
$$V = 230.91 \text{ ft}^3$$

45)



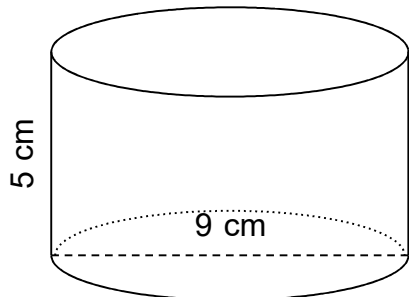
$$V = 176.71 \text{ m}^3$$

46)



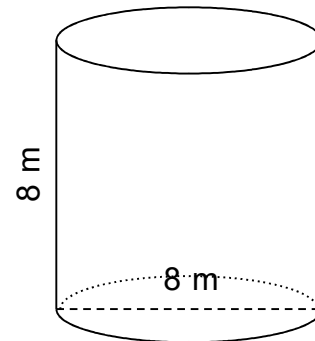
$$V = 445.32 \text{ mm}^3$$

47)



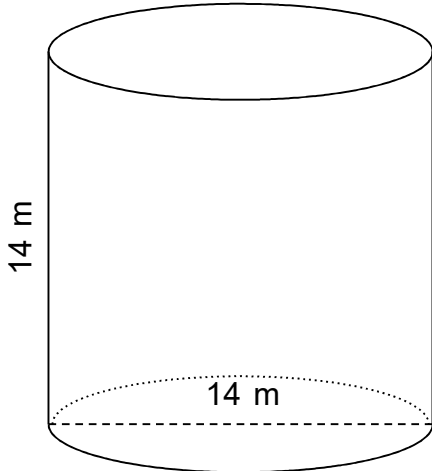
$$V = 318.09 \text{ cm}^3$$

48)



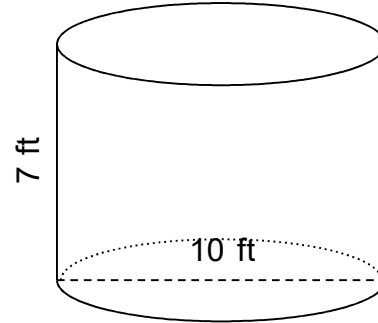
$$V = 402.12 \text{ m}^3$$

49)



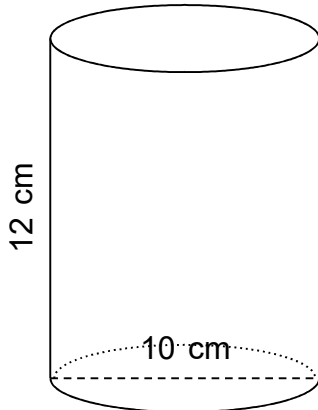
$$V = 2,155.13 \text{ m}^3$$

50)



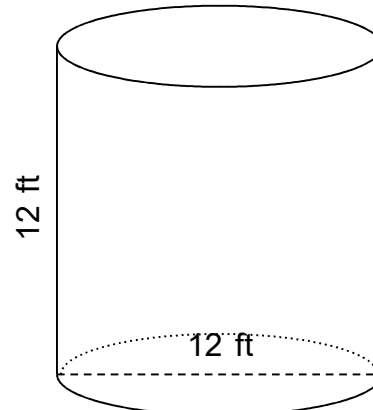
$$V = 549.78 \text{ ft}^3$$

51)



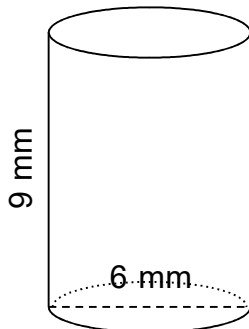
$$V = 942.48 \text{ cm}^3$$

52)



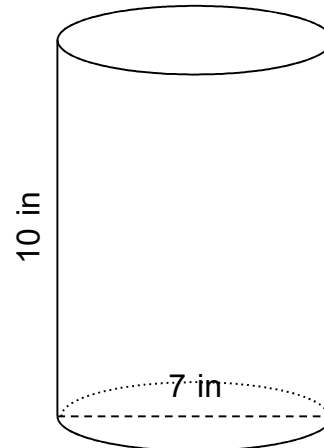
$$V = 1,357.17 \text{ ft}^3$$

53)



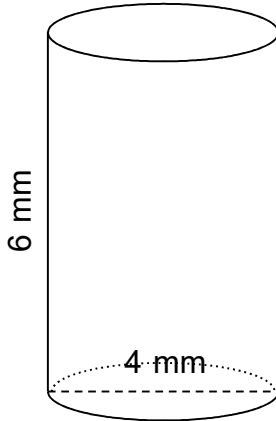
$$V = 254.47 \text{ mm}^3$$

54)



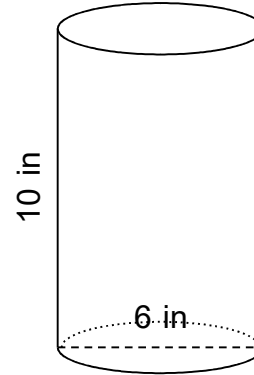
$$V = 384.85 \text{ in}^3$$

55)



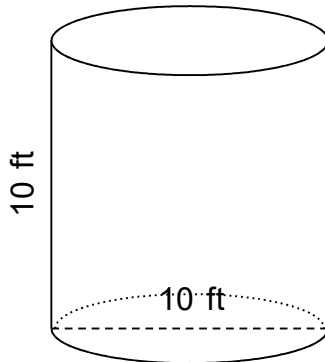
$$V = 75.40 \text{ mm}^3$$

56)



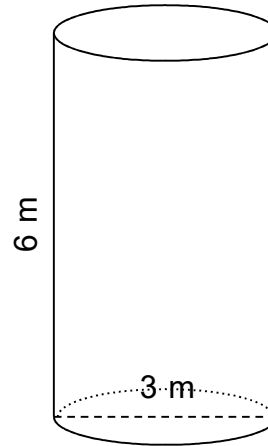
$$V = 282.74 \text{ in}^3$$

57)



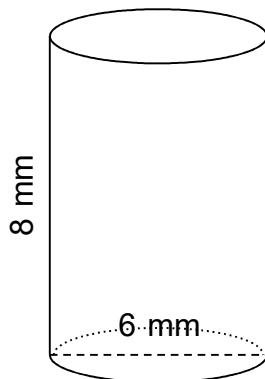
$$V = 785.40 \text{ ft}^3$$

58)



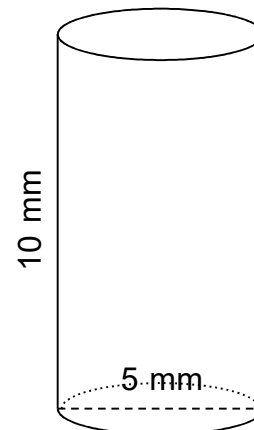
$$V = 42.41 \text{ m}^3$$

59)



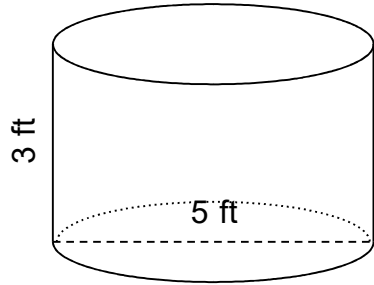
$$V = 226.19 \text{ mm}^3$$

60)



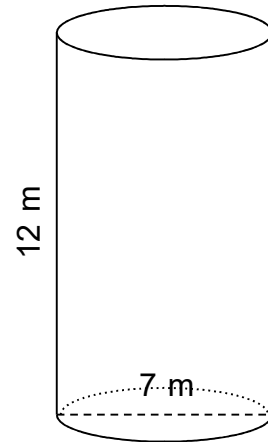
$$V = 196.35 \text{ mm}^3$$

61)



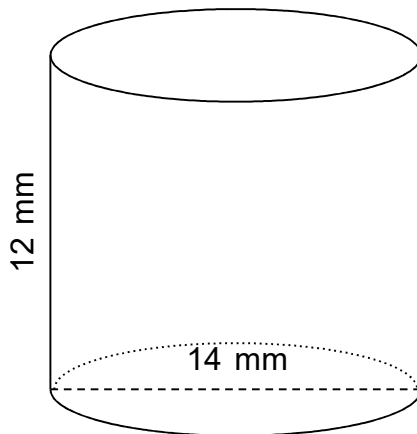
$$V = 58.90 \text{ ft}^3$$

62)



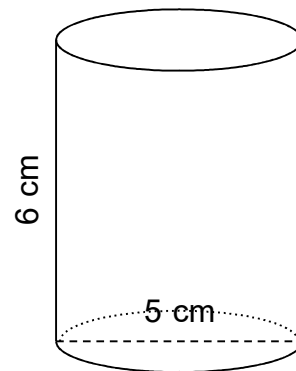
$$V = 461.81 \text{ m}^3$$

63)



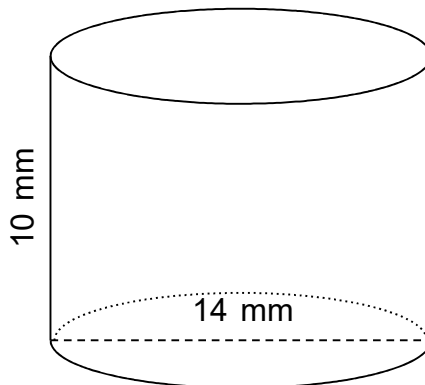
$$V = 1,847.26 \text{ mm}^3$$

64)



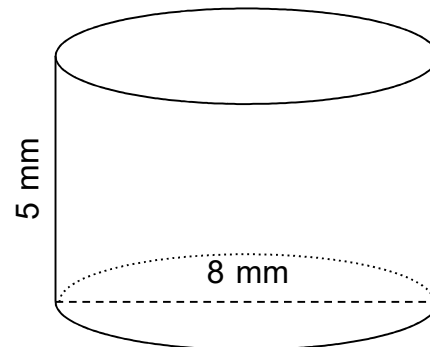
$$V = 117.81 \text{ cm}^3$$

65)



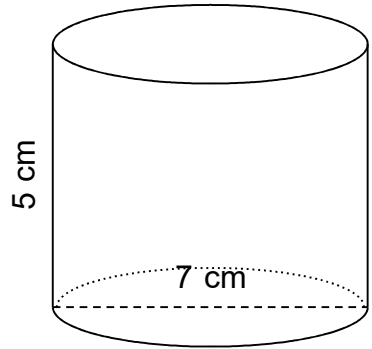
$$V = 1,539.38 \text{ mm}^3$$

66)



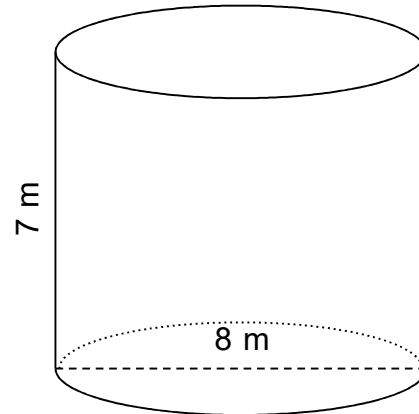
$$V = 251.33 \text{ mm}^3$$

67)



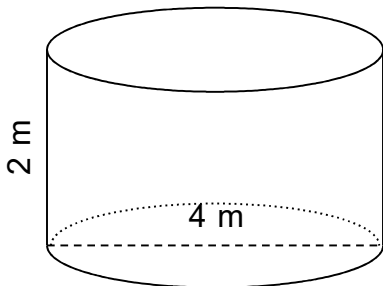
$$V = 192.42 \text{ cm}^3$$

68)



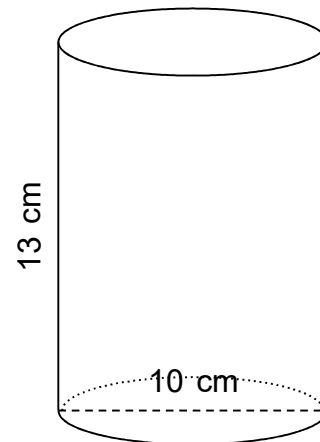
$$V = 351.86 \text{ m}^3$$

69)



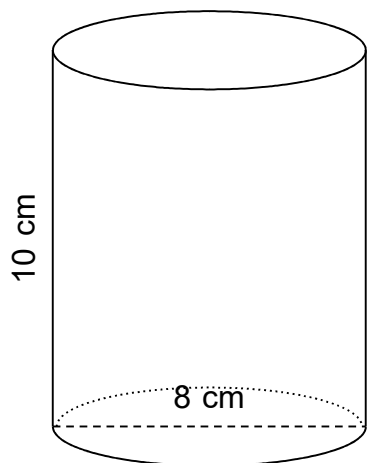
$$V = 25.13 \text{ m}^3$$

70)



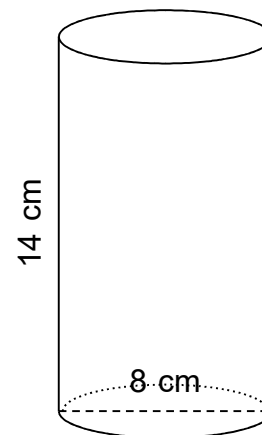
$$V = 1,021.02 \text{ cm}^3$$

71)



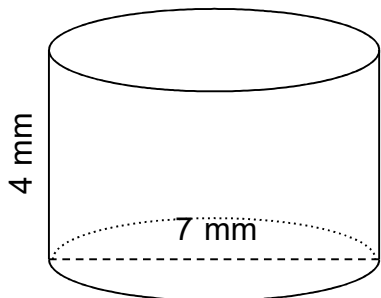
$$V = 502.65 \text{ cm}^3$$

72)



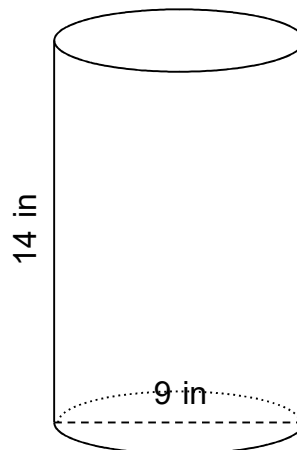
$$V = 703.72 \text{ cm}^3$$

73)



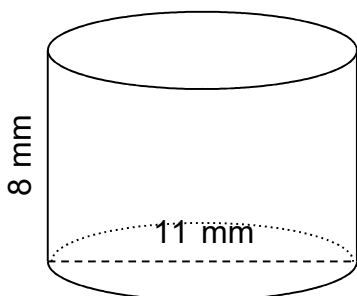
$$V = 153.94 \text{ mm}^3$$

74)



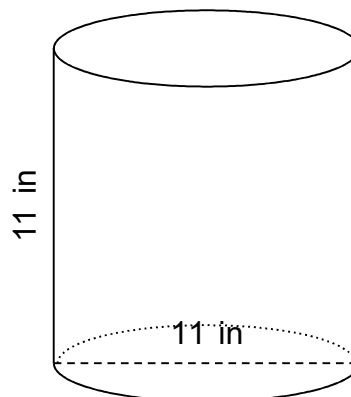
$$V = 890.64 \text{ in}^3$$

75)



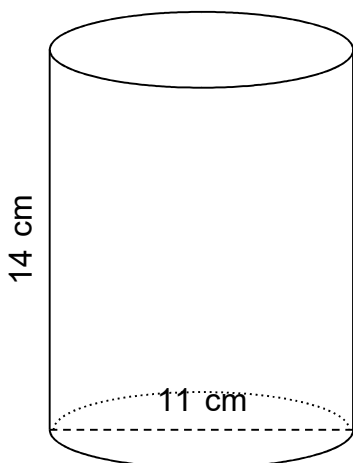
$$V = 760.27 \text{ mm}^3$$

76)



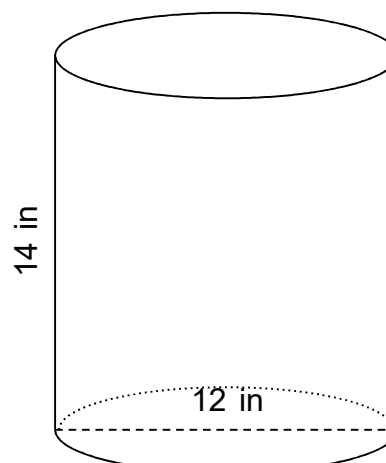
$$V = 1,045.36 \text{ in}^3$$

77)



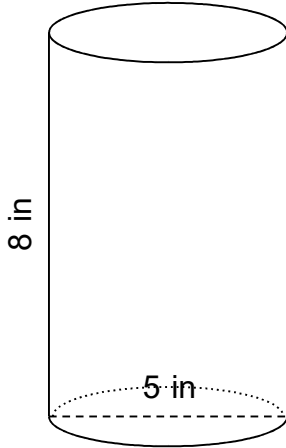
$$V = 1,330.46 \text{ cm}^3$$

78)



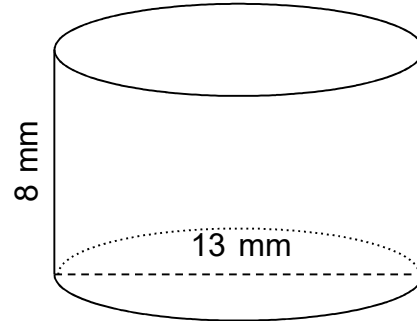
$$V = 1,583.36 \text{ in}^3$$

79)



$$V = 157.08 \text{ in}^3$$

80)



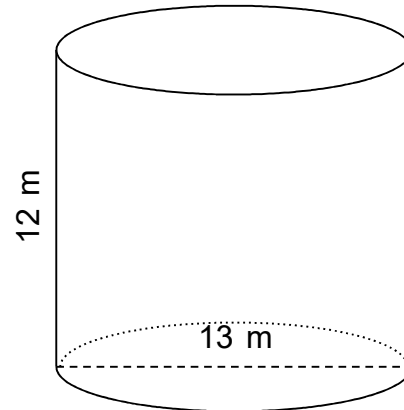
$$V = 1,061.86 \text{ mm}^3$$

81)



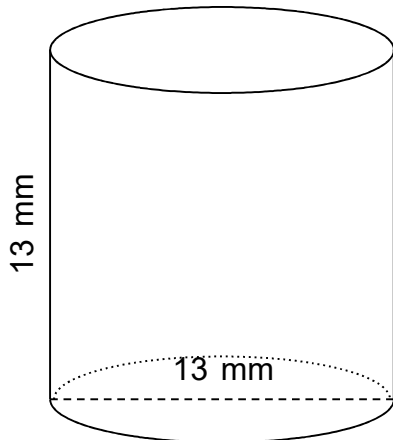
$$V = 35.34 \text{ ft}^3$$

82)



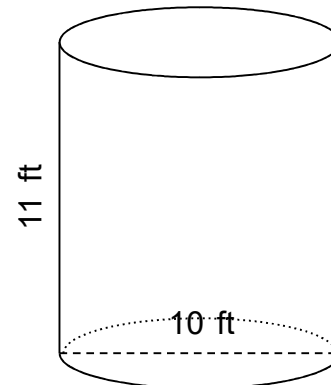
$$V = 1,592.79 \text{ m}^3$$

83)



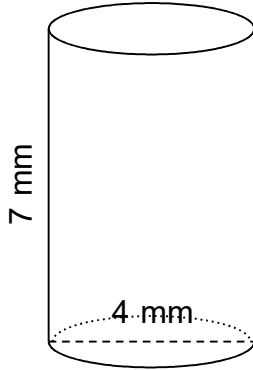
$$V = 1,725.52 \text{ mm}^3$$

84)



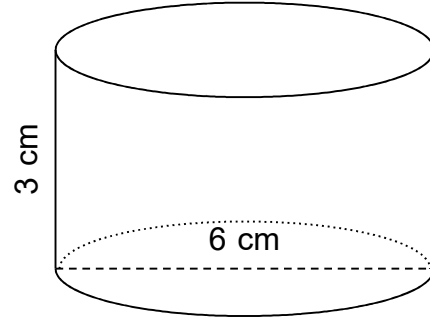
$$V = 863.94 \text{ ft}^3$$

85)



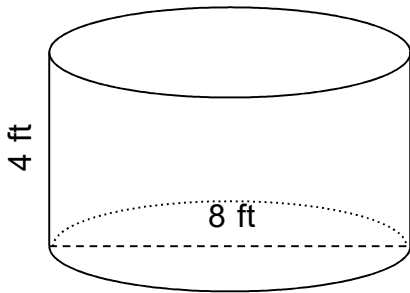
$$V = 87.96 \text{ mm}^3$$

86)



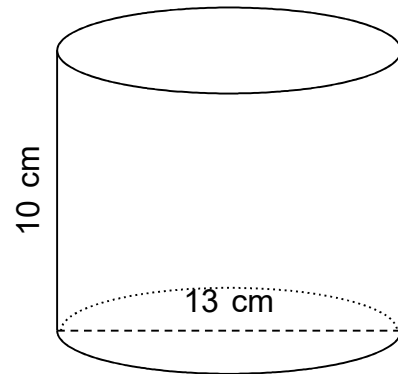
$$V = 84.82 \text{ cm}^3$$

87)



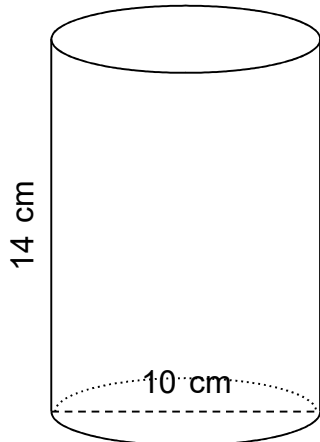
$$V = 201.06 \text{ ft}^3$$

88)



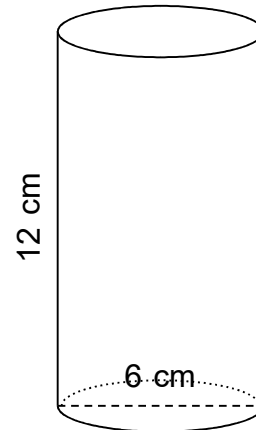
$$V = 1,327.32 \text{ cm}^3$$

89)



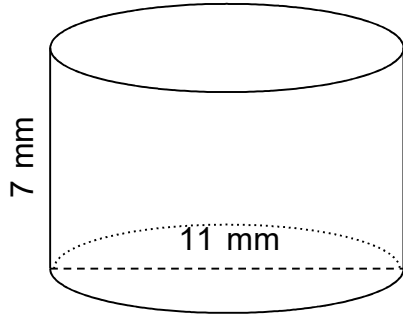
$$V = 1,099.56 \text{ cm}^3$$

90)



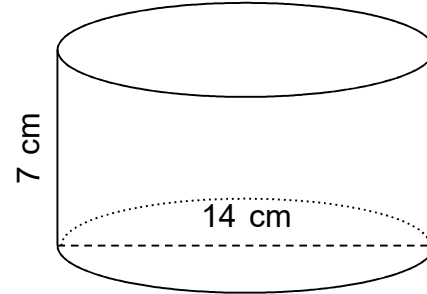
$$V = 339.29 \text{ cm}^3$$

91)



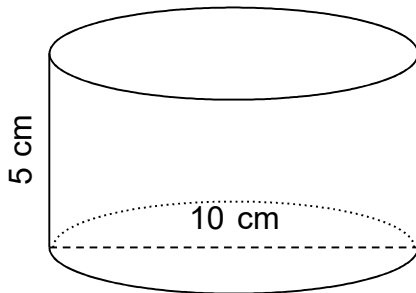
$$V = 665.23 \text{ mm}^3$$

92)



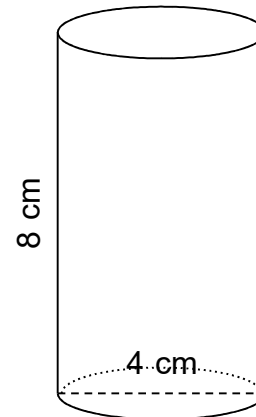
$$V = 1,077.57 \text{ cm}^3$$

93)



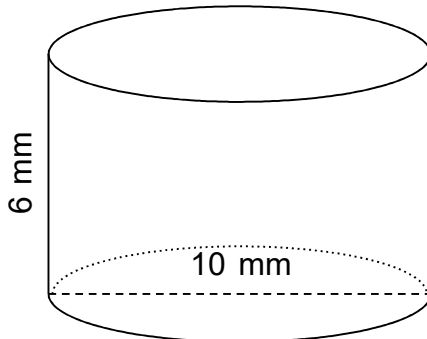
$$V = 392.70 \text{ cm}^3$$

94)



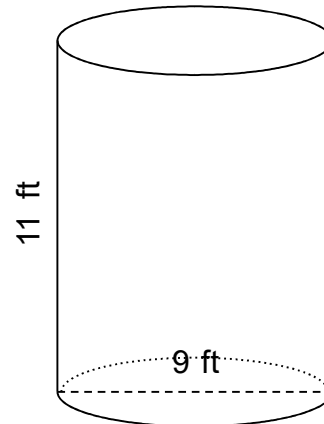
$$V = 100.53 \text{ cm}^3$$

95)



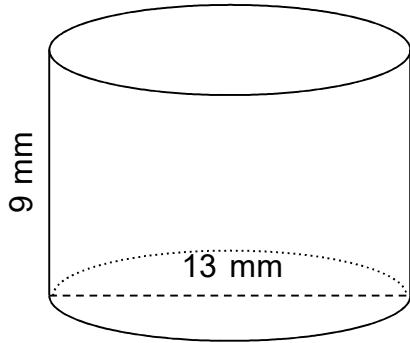
$$V = 471.24 \text{ mm}^3$$

96)



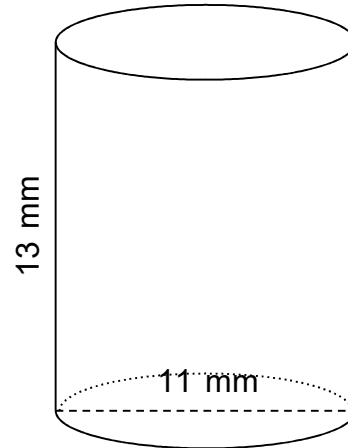
$$V = 699.79 \text{ ft}^3$$

97)



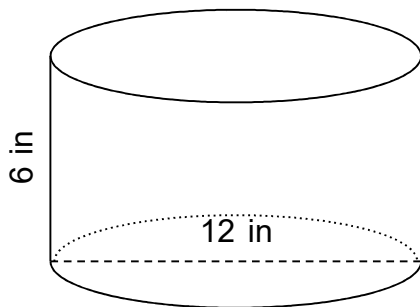
$$V = 1,194.59 \text{ mm}^3$$

98)



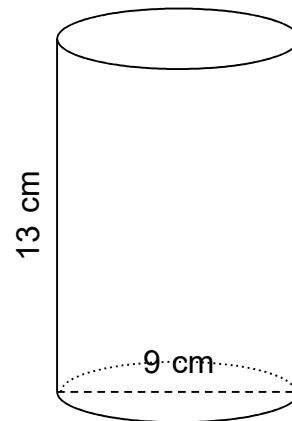
$$V = 1,235.43 \text{ mm}^3$$

99)



$$V = 678.58 \text{ in}^3$$

100)



$$V = 827.02 \text{ cm}^3$$