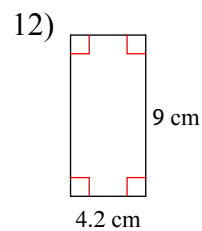
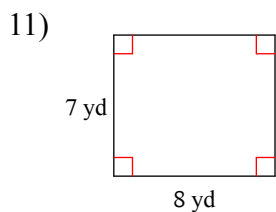
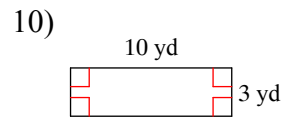
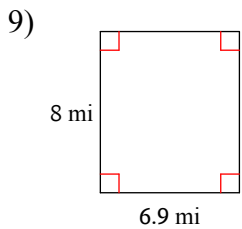
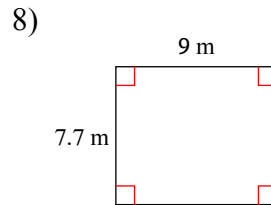
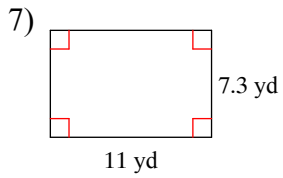
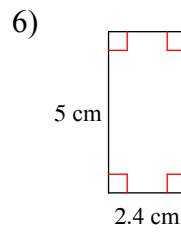
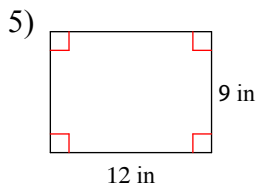
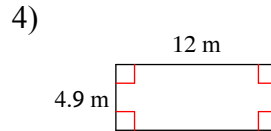
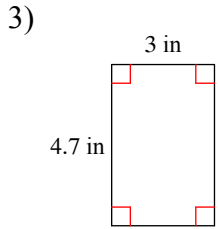
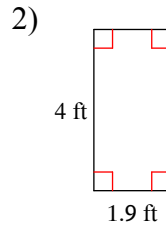
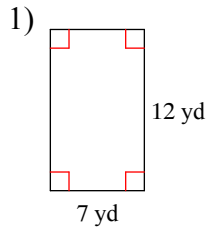
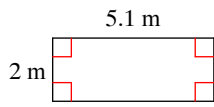


Assignment

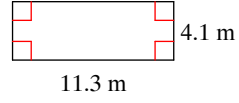
Find the area of each.



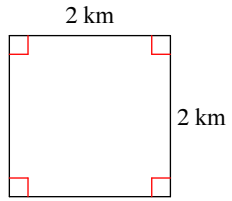
13)



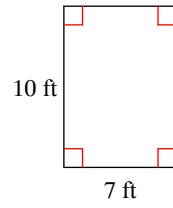
14)



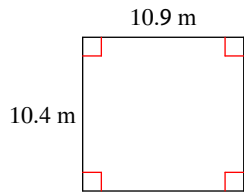
15)



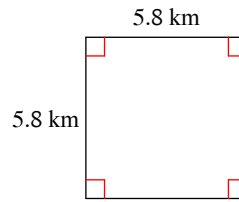
16)



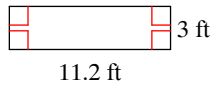
17)



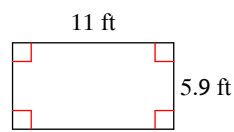
18)



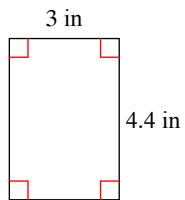
19)



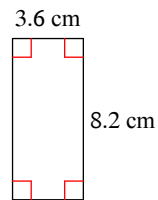
20)



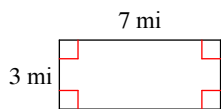
21)



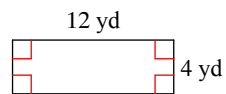
22)



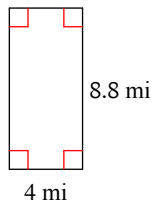
23)



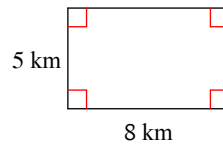
24)

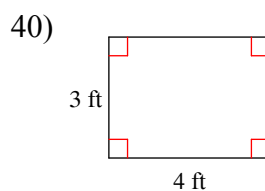
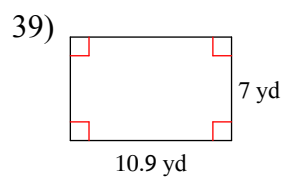
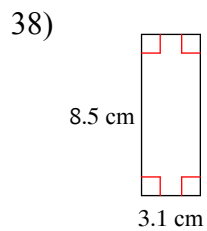
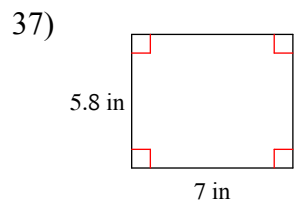
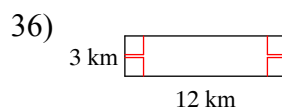
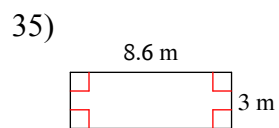
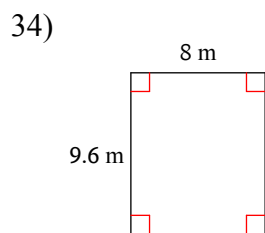
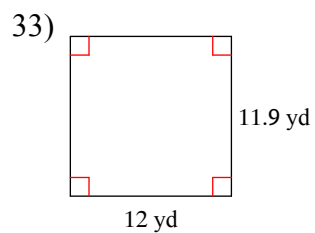
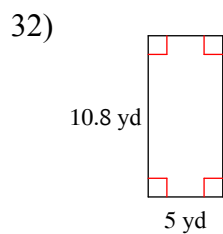
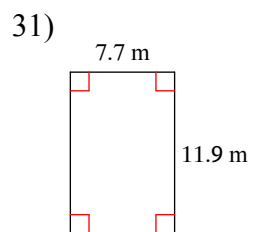
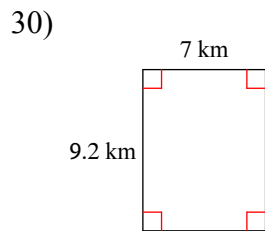
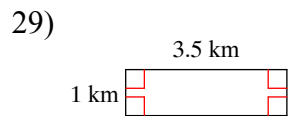
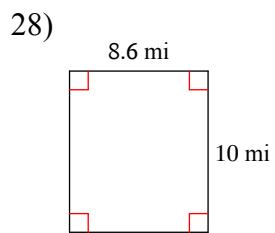
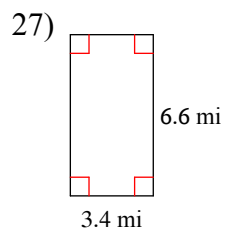


25)



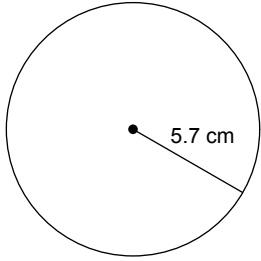
26)



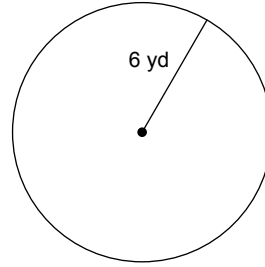


Find the circumference of each circle. Use your calculator's value of π . Round your answer to the nearest tenth.

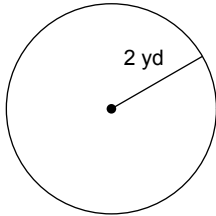
41)



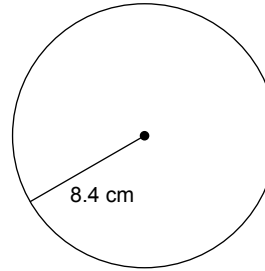
42)



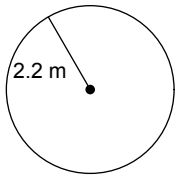
43)



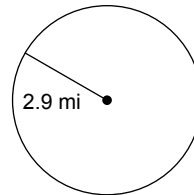
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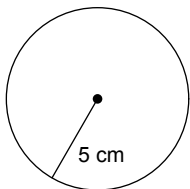
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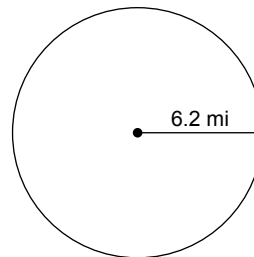
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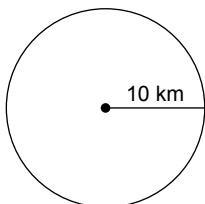
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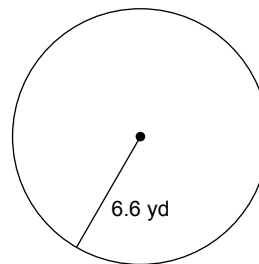
48)



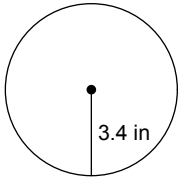
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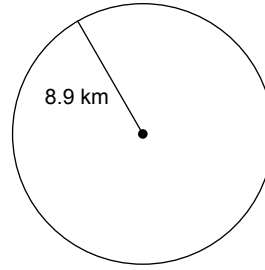
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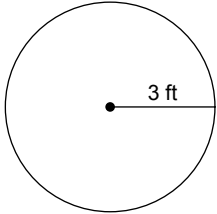
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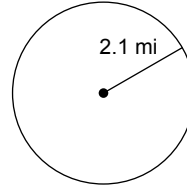
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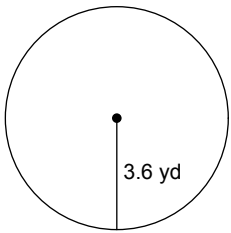
53)



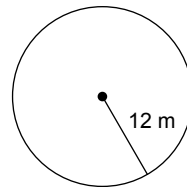
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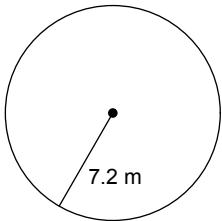
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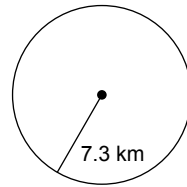
56)



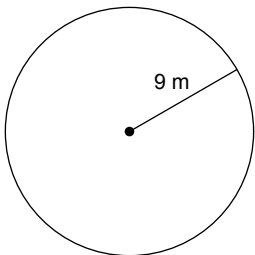
57)



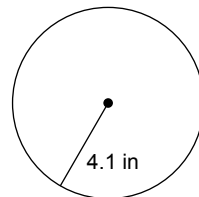
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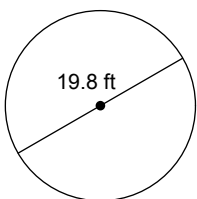
59)



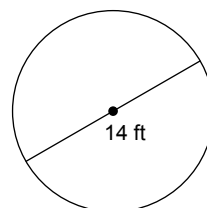
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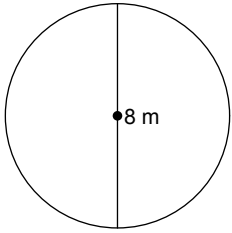
61)



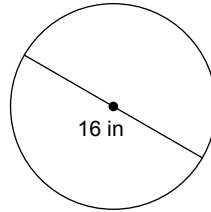
62)



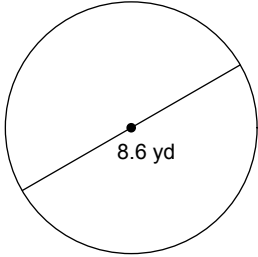
63)



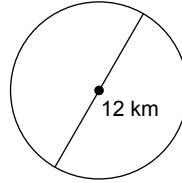
64)



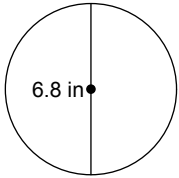
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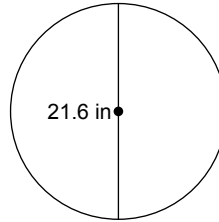
66)



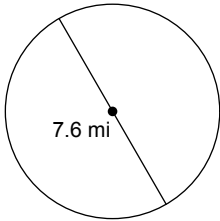
67)



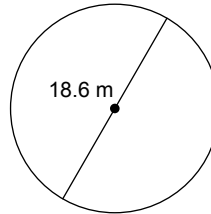
68)



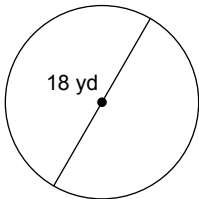
69)



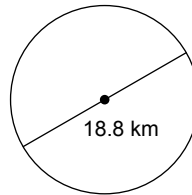
70)



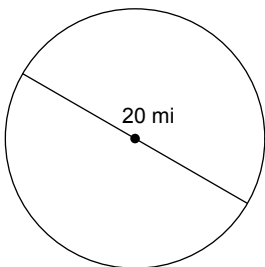
71)



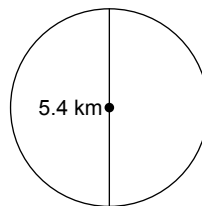
72)



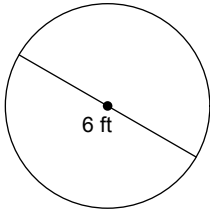
73)



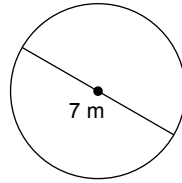
74)



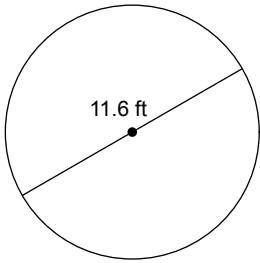
75)



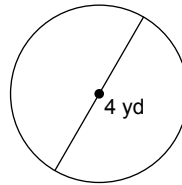
76)



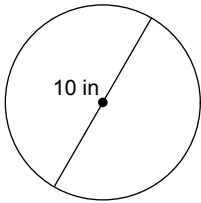
77)



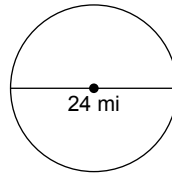
78)



79)

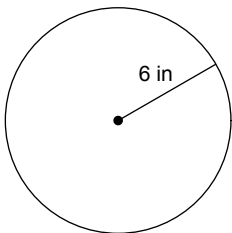


80)

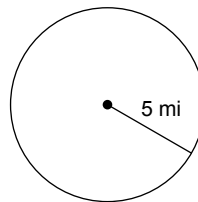


Find the area of each. Use your calculator's value of π . Round your answer to the nearest tenth.

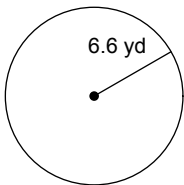
81)



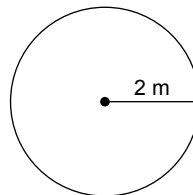
82)



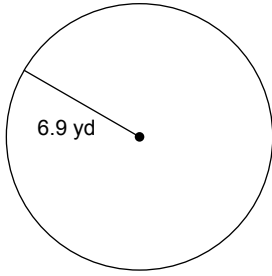
83)



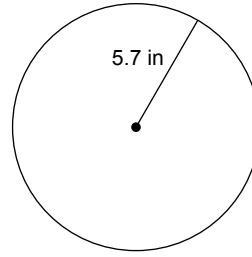
84)



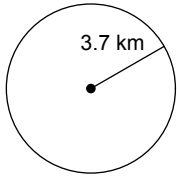
85)



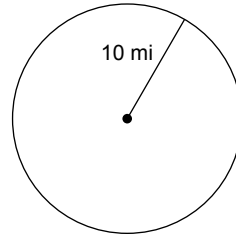
86)



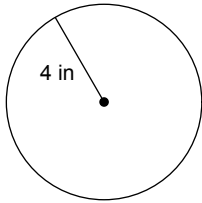
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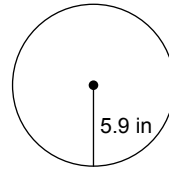
88)



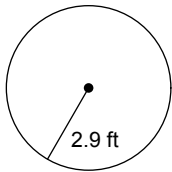
89)



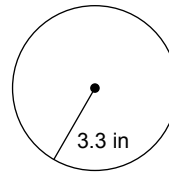
90)



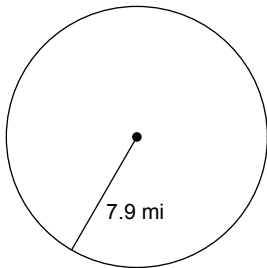
91)



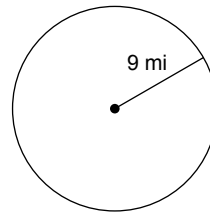
92)



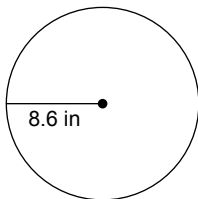
93)



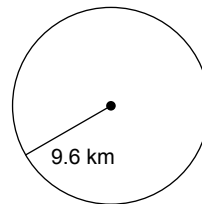
94)



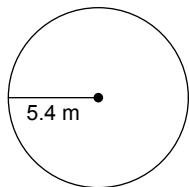
95)



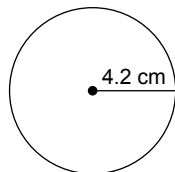
96)



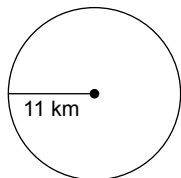
97)



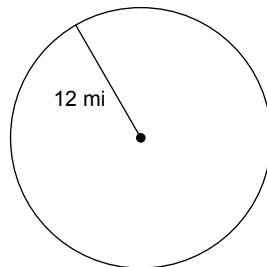
98)



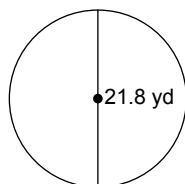
99)



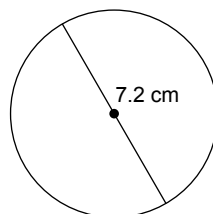
100)



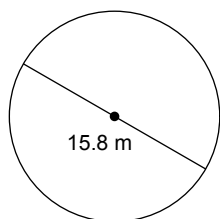
101)



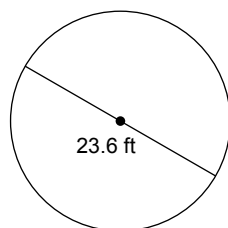
102)



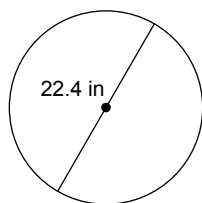
103)



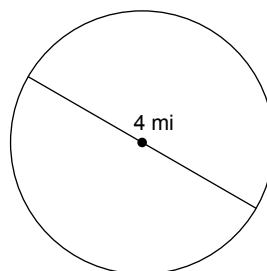
104)



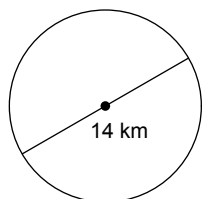
105)



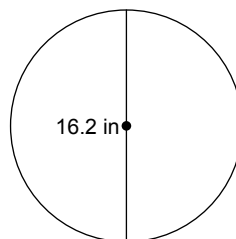
106)



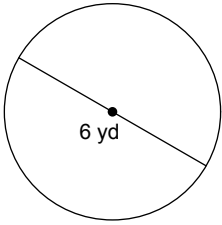
107)



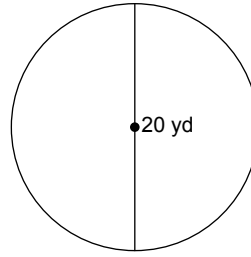
108)



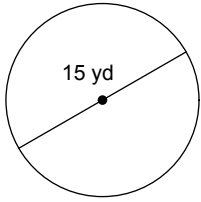
109)



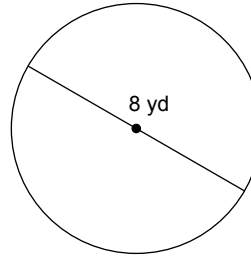
110)



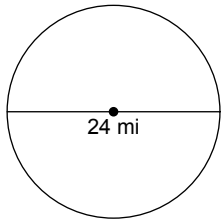
111)



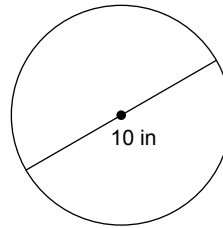
112)



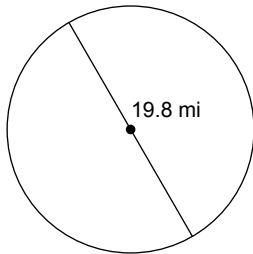
113)



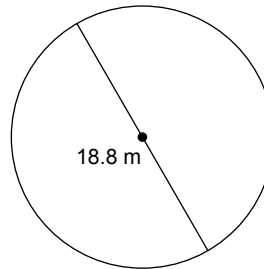
114)



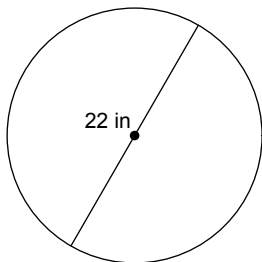
115)



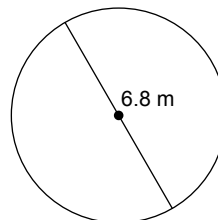
116)



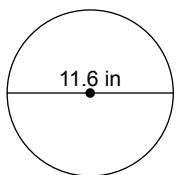
117)



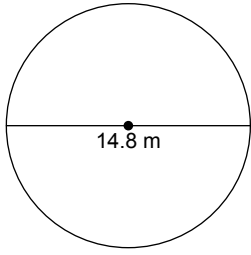
118)



119)

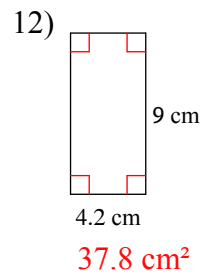
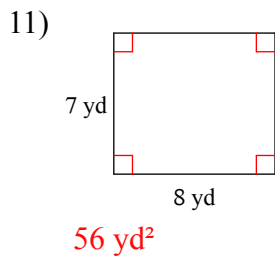
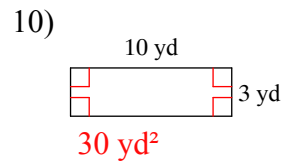
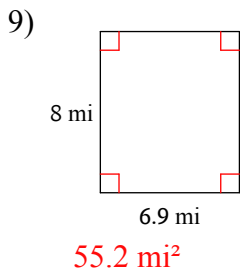
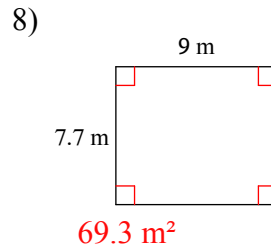
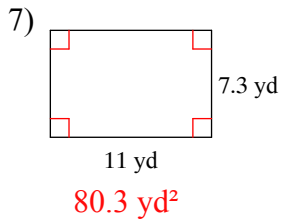
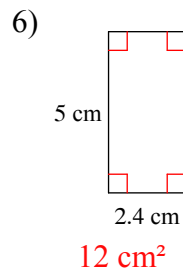
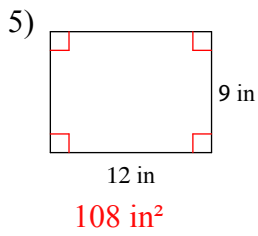
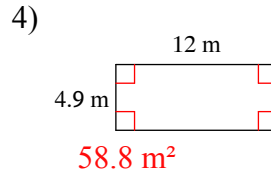
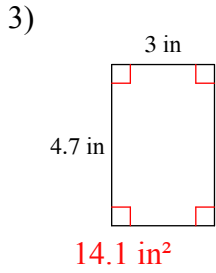
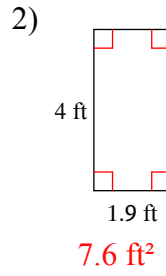
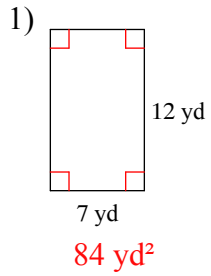


120)

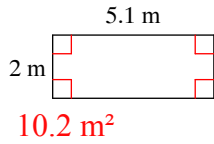


Assignment

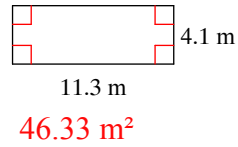
Find the area of each.



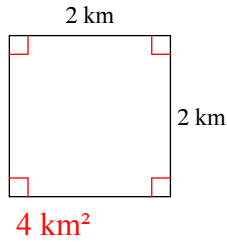
13)



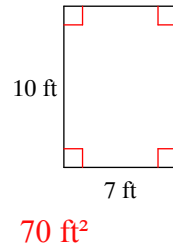
14)



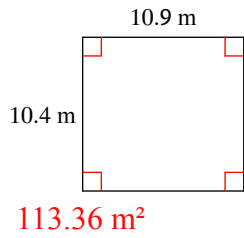
15)



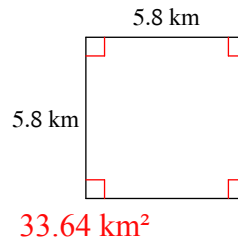
16)



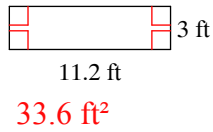
17)



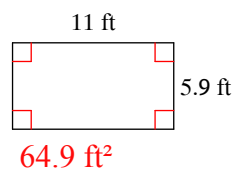
18)



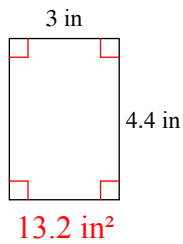
19)



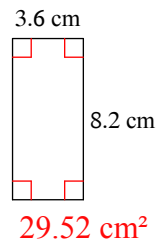
20)



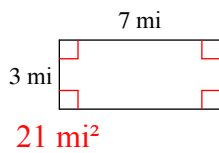
21)



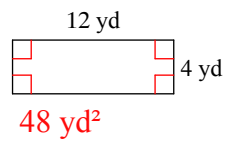
22)



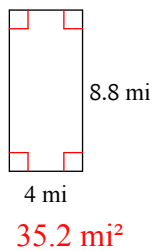
23)



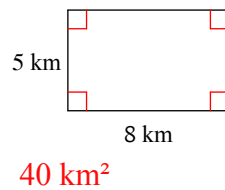
24)

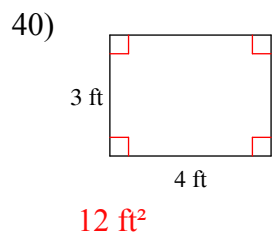
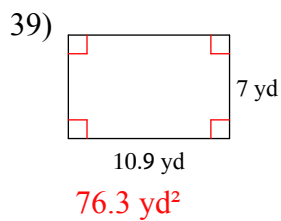
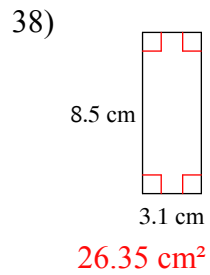
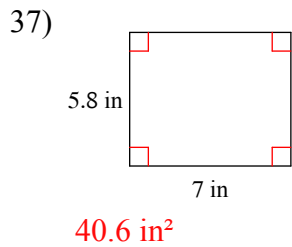
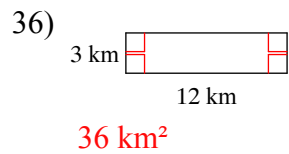
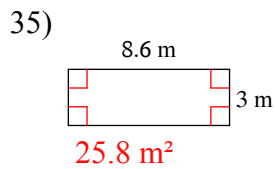
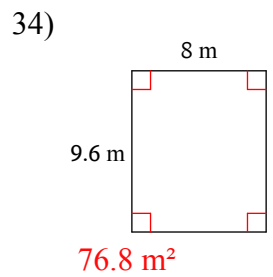
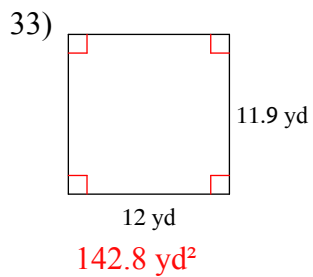
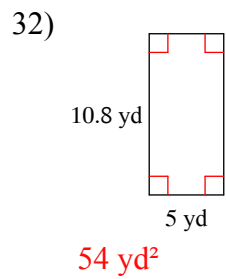
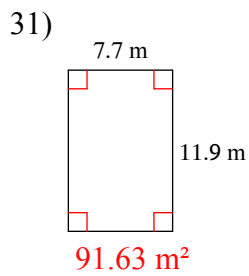
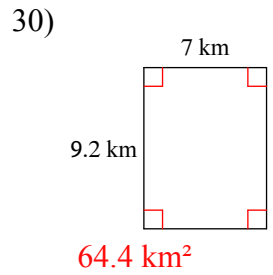
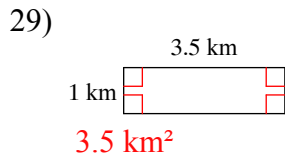
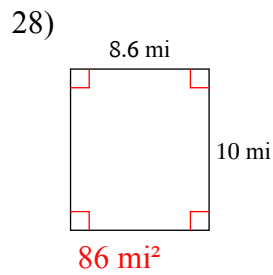
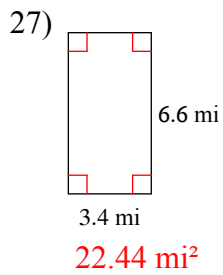


25)



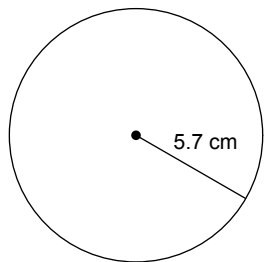
26)





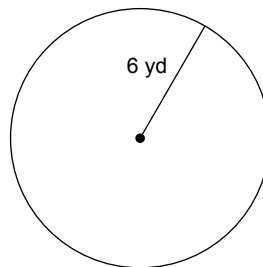
Find the circumference of each circle. Use your calculator's value of π . Round your answer to the nearest tenth.

41)



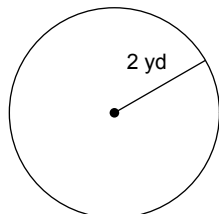
35.8 cm

42)



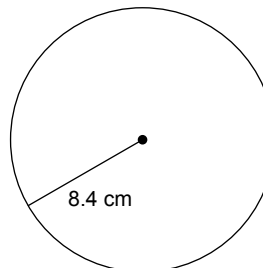
37.7 yd

43)



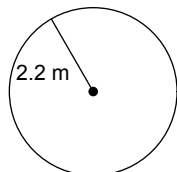
12.6 yd

44)



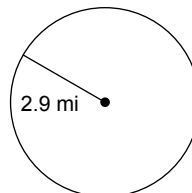
52.8 cm

45)



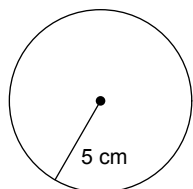
13.8 m

46)



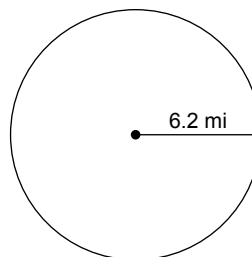
18.2 mi

47)



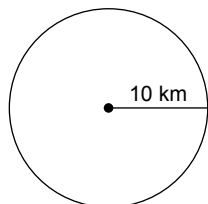
31.4 cm

48)



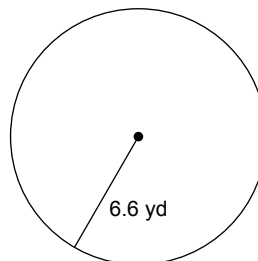
39 mi

49)



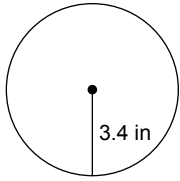
62.8 km

50)



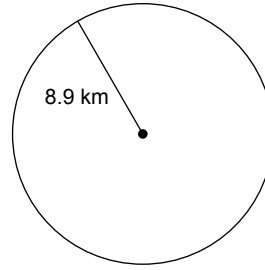
41.5 yd

51)



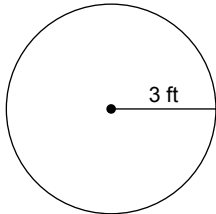
21.4 in

52)



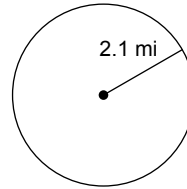
55.9 km

53)



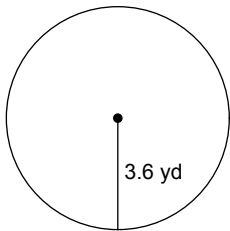
18.8 ft

54)



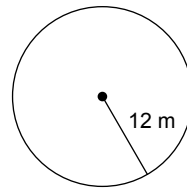
13.2 mi

55)



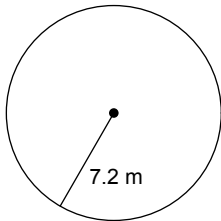
22.6 yd

56)



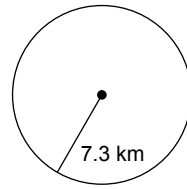
75.4 m

57)



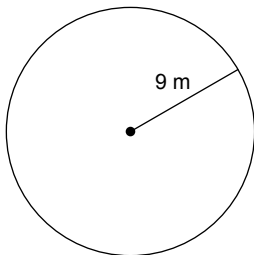
45.2 m

58)



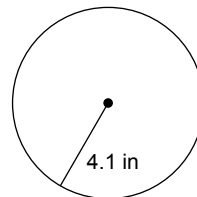
45.9 km

59)



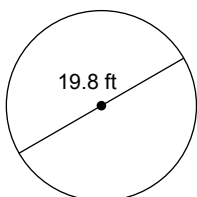
56.5 m

60)



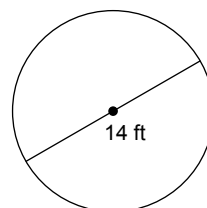
25.8 in

61)



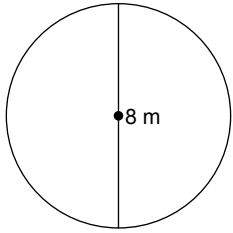
62.2 ft

62)



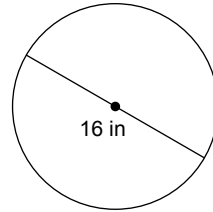
44 ft

63)



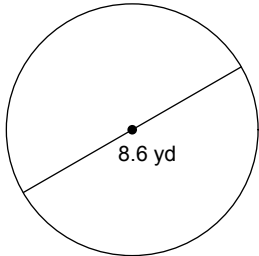
25.1 m

64)



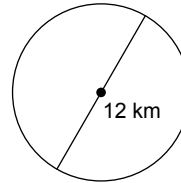
50.3 in

65)



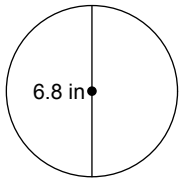
27 yd

66)



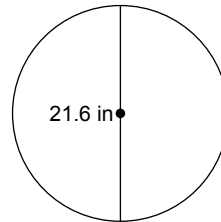
37.7 km

67)



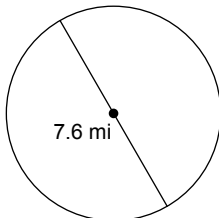
21.4 in

68)



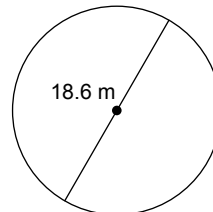
67.9 in

69)



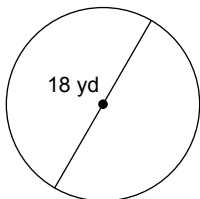
23.9 mi

70)



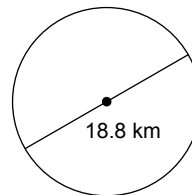
58.4 m

71)



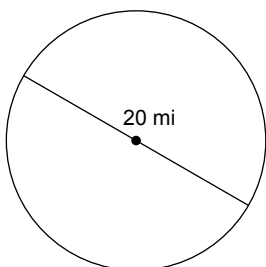
56.5 yd

72)



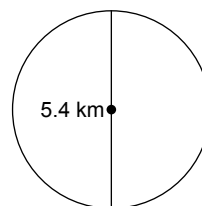
59.1 km

73)



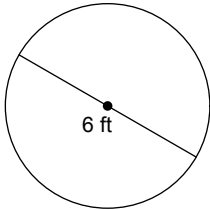
62.8 mi

74)



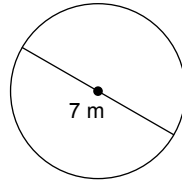
17 km

75)



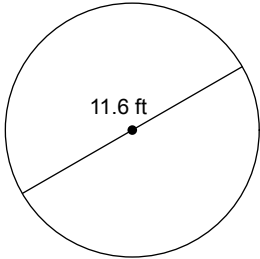
18.8 ft

76)



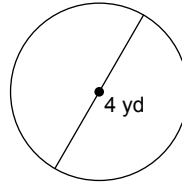
22 m

77)



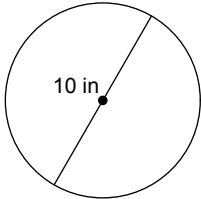
36.4 ft

78)



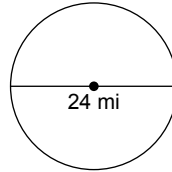
12.6 yd

79)



31.4 in

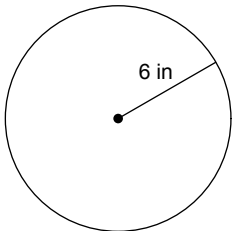
80)



75.4 mi

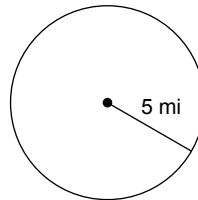
Find the area of each. Use your calculator's value of π . Round your answer to the nearest tenth.

81)



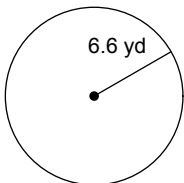
113.1 in²

82)



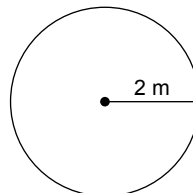
78.5 mi²

83)



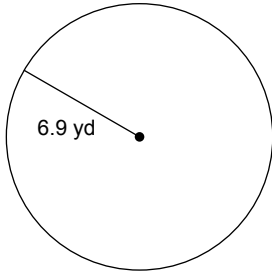
136.8 yd²

84)



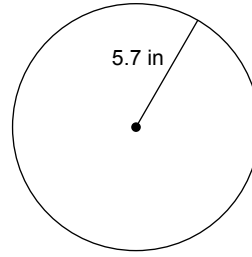
12.6 m²

85)



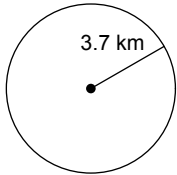
149.6 yd²

86)



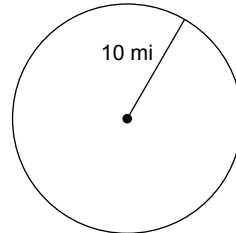
102.1 in²

87)



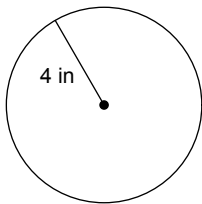
43 km²

88)



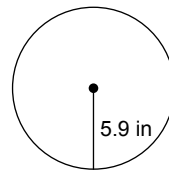
314.2 mi²

89)



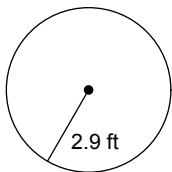
50.3 in²

90)



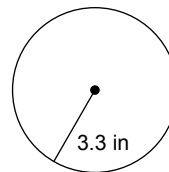
109.4 in²

91)



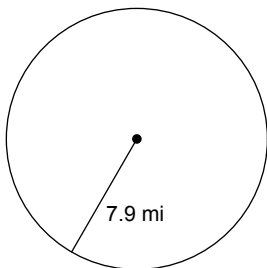
26.4 ft²

92)



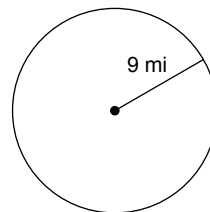
34.2 in²

93)



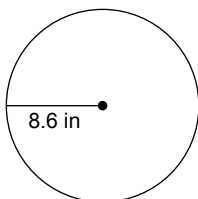
196.1 mi²

94)



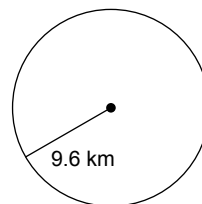
254.5 mi²

95)



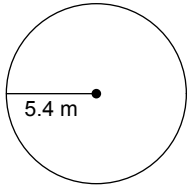
232.4 in²

96)



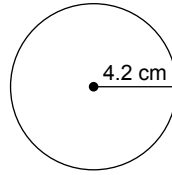
289.5 km²

97)



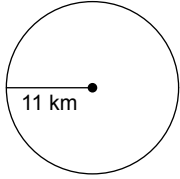
91.6 m²

98)



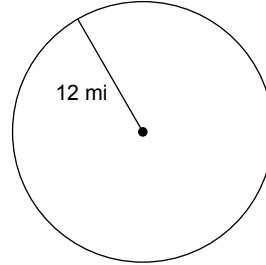
55.4 cm²

99)



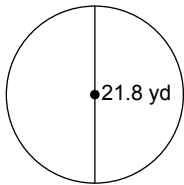
380.1 km²

100)



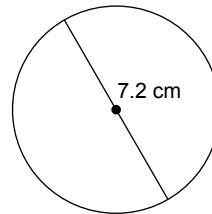
452.4 mi²

101)



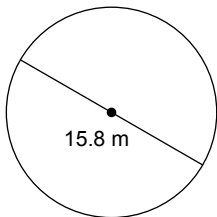
373.3 yd²

102)



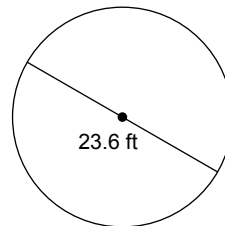
40.7 cm²

103)



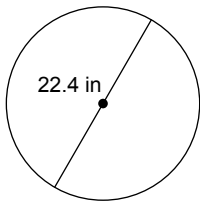
196.1 m²

104)



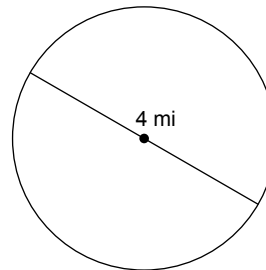
437.4 ft²

105)



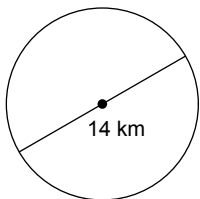
394.1 in²

106)



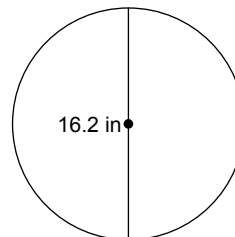
12.6 mi²

107)



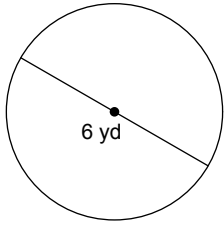
153.9 km²

108)



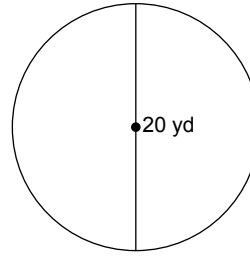
206.1 in²

109)



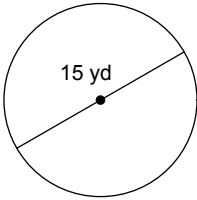
28.3 yd²

110)



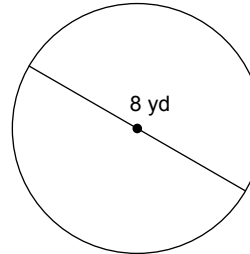
314.2 yd²

111)



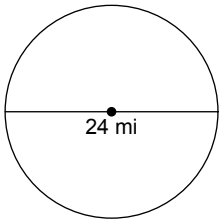
176.7 yd²

112)



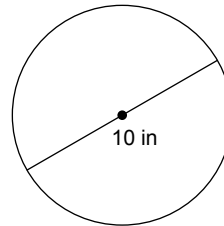
50.3 yd²

113)



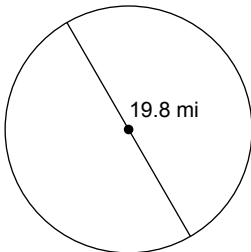
452.4 mi²

114)



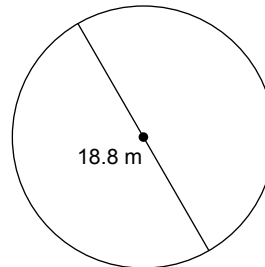
78.5 in²

115)



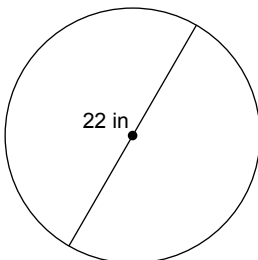
307.9 mi²

116)



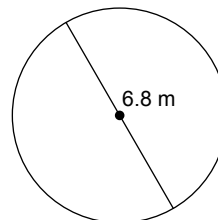
277.6 m²

117)



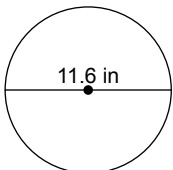
380.1 in²

118)



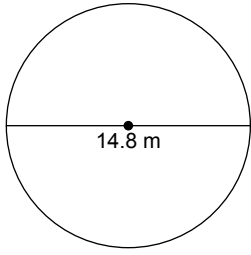
36.3 m²

119)



105.7 in²

120)



172 m²