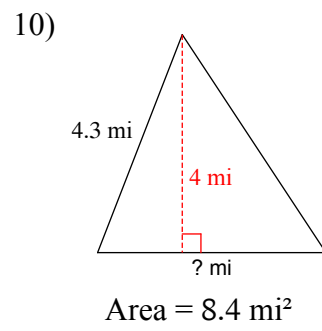
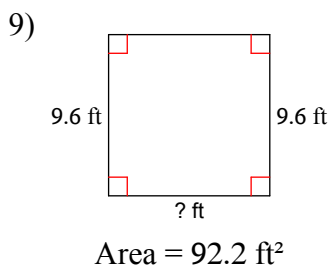
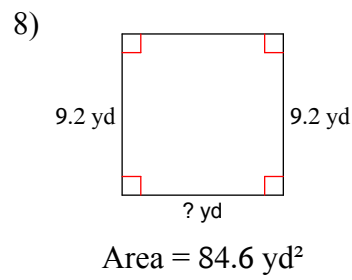
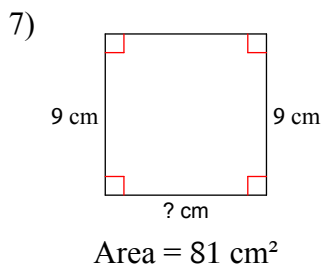
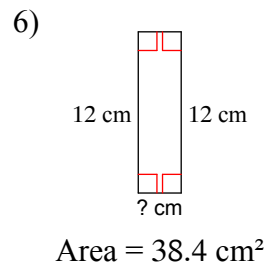
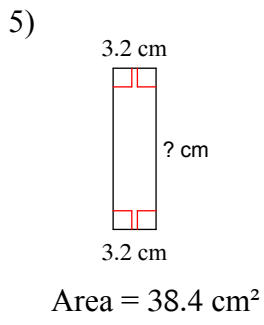
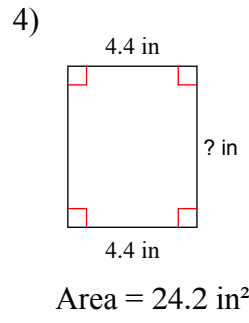
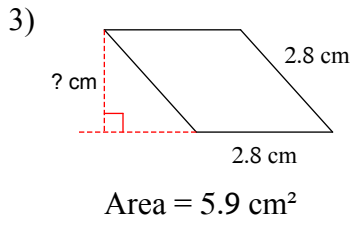
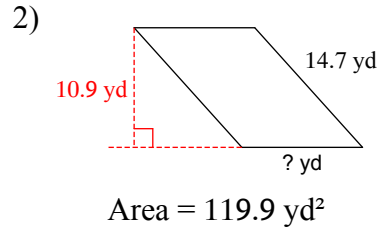
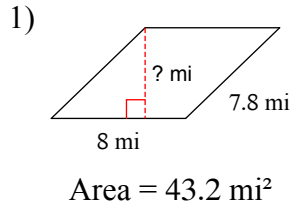
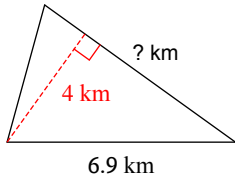


Finding missing measures review

Find the missing measurement. Round your answer to the nearest tenth.

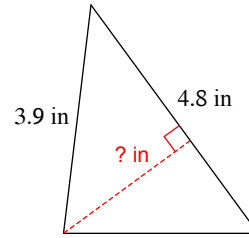


11)



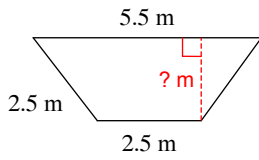
Area = 14.2 km^2

12)



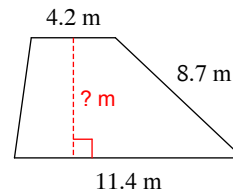
Area = 6.5 in^2

13)



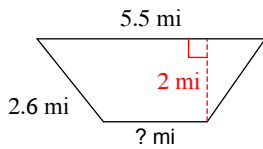
Area = 8 m^2

14)



Area = 46.8 m^2

15)



Area = 8 mi^2

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

16) area = 13.9 yd^2

17) area = 232.4 mi^2

18) area = 141 km^2

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

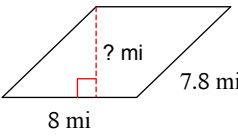
19) area = 63.6 m^2

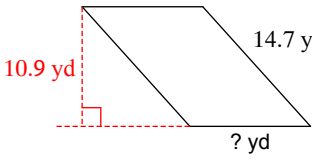
20) area = 22.9 ft^2

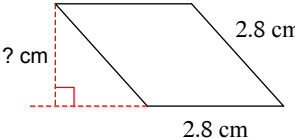
21) area = 120.8 ft^2

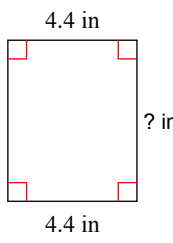
Finding missing measures review

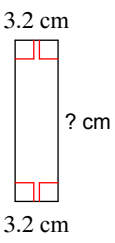
Find the missing measurement. Round your answer to the nearest tenth.

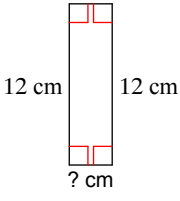
1) 
 Area = 43.2 mi²
5.4 mi

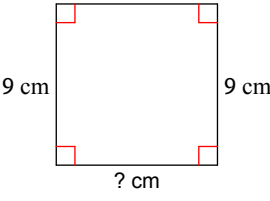
2) 
 Area = 119.9 yd²
11 yd

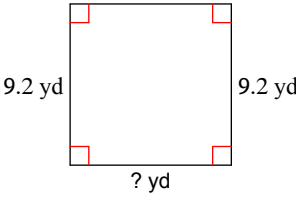
3) 
 Area = 5.9 cm²
2.1 cm

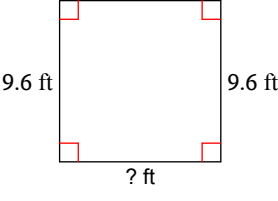
4) 
 Area = 24.2 in²
5.5 in

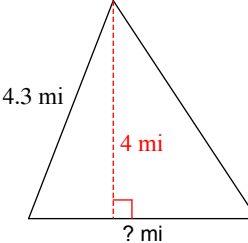
5) 
 Area = 38.4 cm²
12 cm

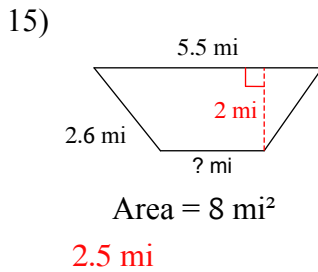
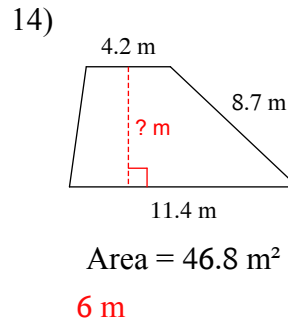
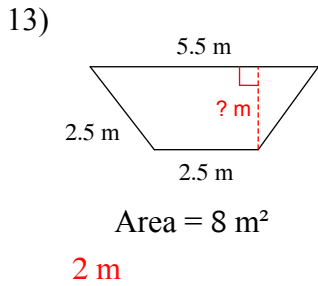
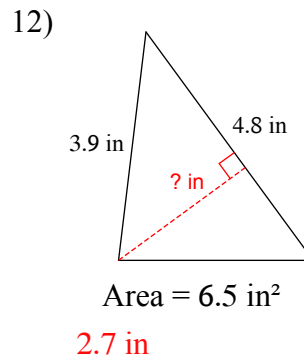
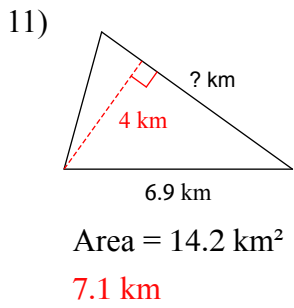
6) 
 Area = 38.4 cm²
3.2 cm

7) 
 Area = 81 cm²
9 cm

8) 
 Area = 84.6 yd²
9.2 yd

9) 
 Area = 92.2 ft²
9.6 ft

10) 
 Area = 8.4 mi²
4.2 mi



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

16) area = 13.9 yd^2
4.2 yd

17) area = 232.4 mi^2
17.2 mi

18) area = 141 km^2
13.4 km

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

19) area = 63.6 m^2
4.5 m

20) area = 22.9 ft^2
2.7 ft

21) area = 120.8 ft^2
6.2 ft