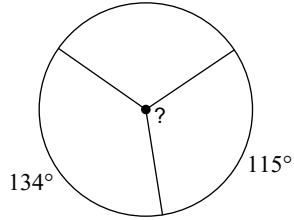


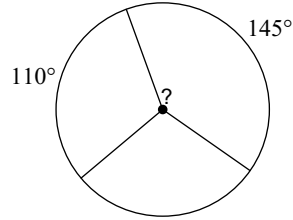
Unit 4A Retake Review

Find the measure of the arc or central angle indicated. Assume that lines which appear to be diameters are actual diameters.

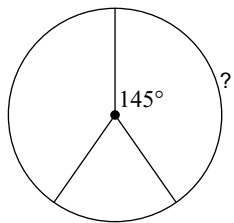
1)



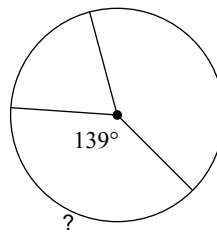
2)



3)

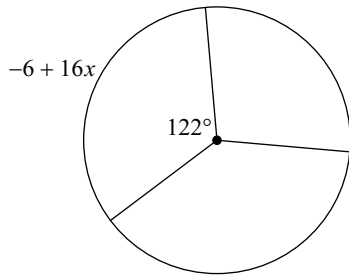


4)



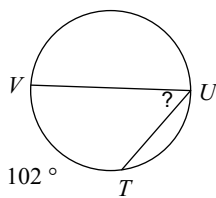
Solve for x . Assume that lines which appear to be diameters are actual diameters.

5)

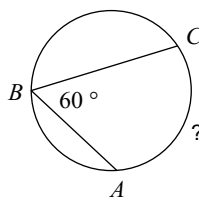


Find the measure of the arc or angle indicated. Assume that lines which appear tangent are tangent.

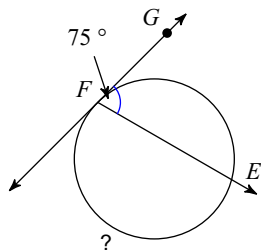
6)



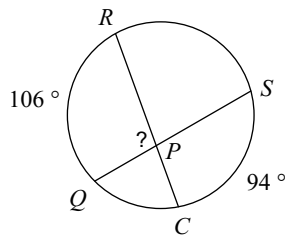
7)



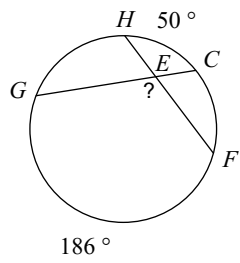
8)



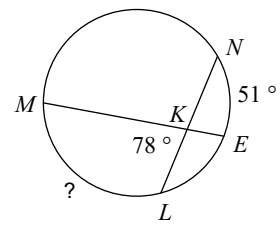
9)



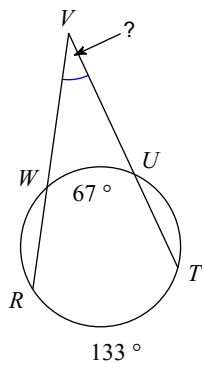
10)



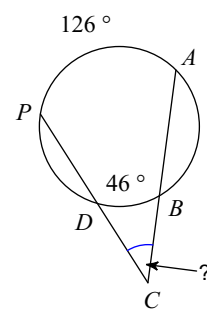
11)



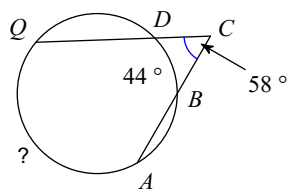
12)



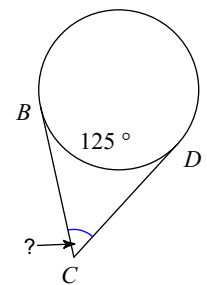
13)



14)

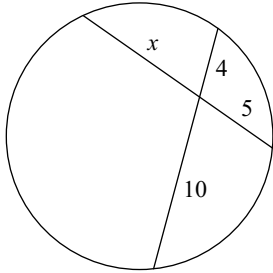


15)

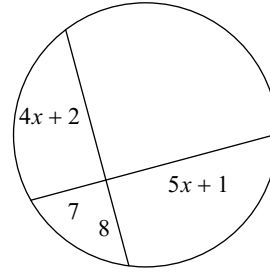


Solve for x . Assume that lines which appear tangent are tangent.

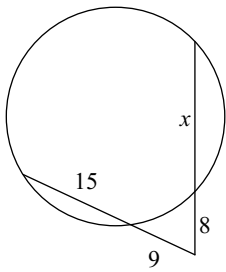
16)



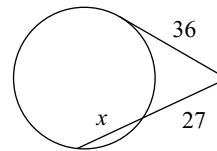
17)



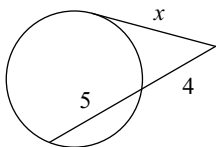
18)



19)



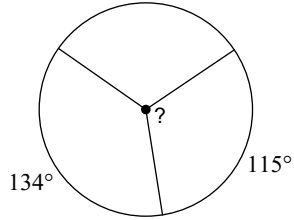
20)



Unit 4A Retake Review

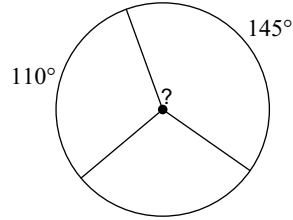
Find the measure of the arc or central angle indicated. Assume that lines which appear to be diameters are actual diameters.

1)



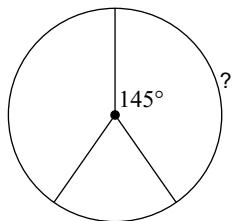
115°

2)



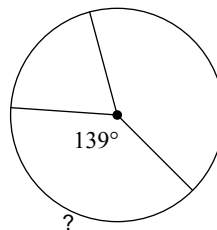
145°

3)



145°

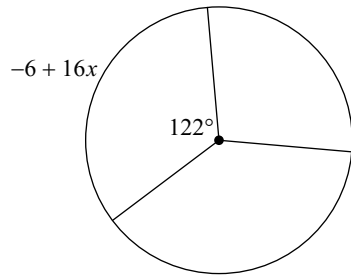
4)



139°

Solve for x . Assume that lines which appear to be diameters are actual diameters.

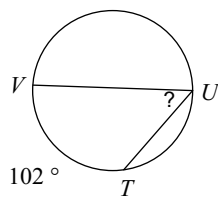
5)



8

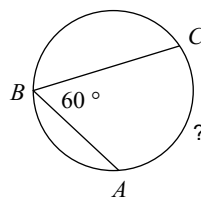
Find the measure of the arc or angle indicated. Assume that lines which appear tangent are tangent.

6)



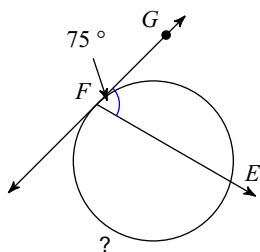
51°

7)



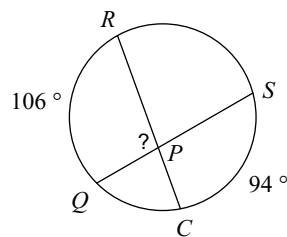
120°

8)



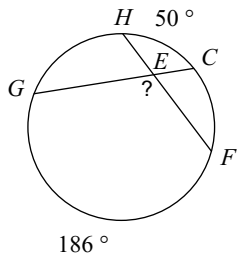
210°

9)



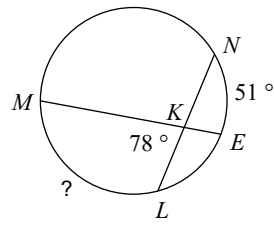
100°

10)



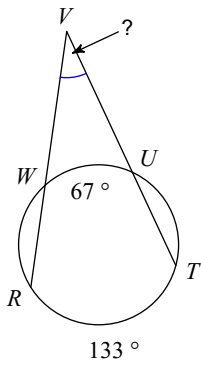
118°

11)



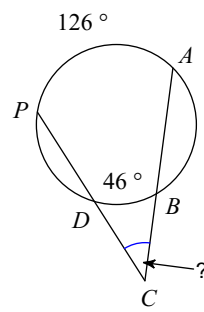
105°

12)



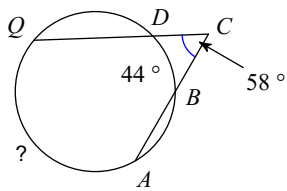
33°

13)



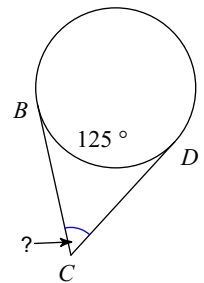
40°

14)



160°

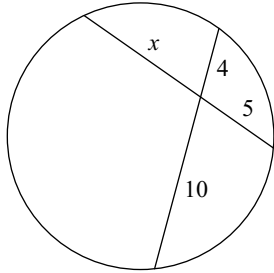
15)



55°

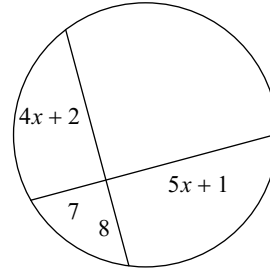
Solve for x . Assume that lines which appear tangent are tangent.

16)



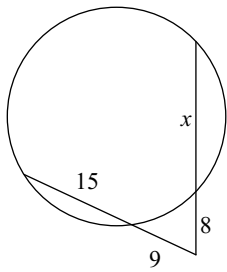
8

17)



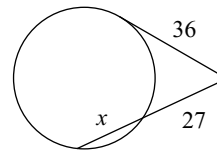
3

18)



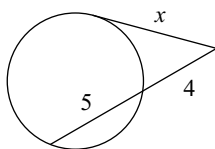
19

19)



21

20)



6