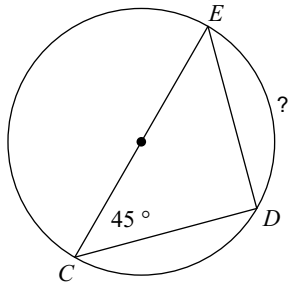


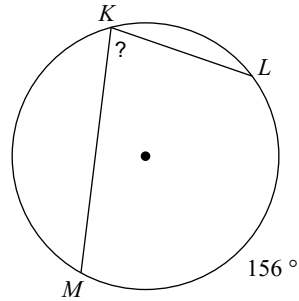
Find the measure of the arc or angle indicated.

1)



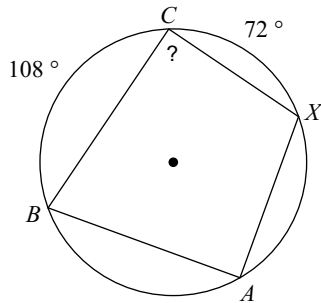
- A) 90°
- B) 135°
- C) 65°
- D) 71°

2)



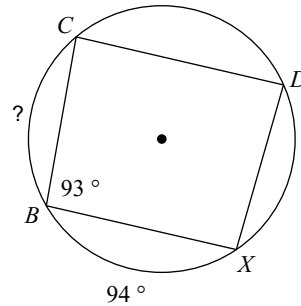
- A) 50°
- B) 74°
- C) 78°
- D) 43°

3)



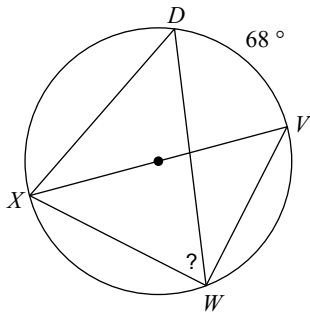
- A) 90°
- B) 81°
- C) 100°
- D) 92°

4)



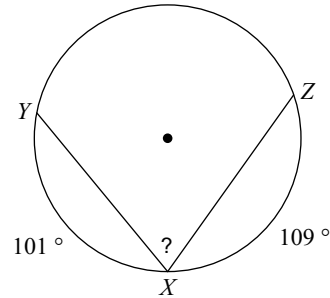
- A) 64°
- B) 89°
- C) 107°
- D) 80°

5)



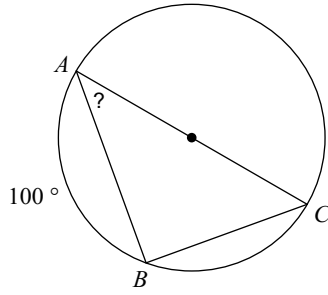
- A) 56°
- B) 34°
- C) 67°
- D) 82°

6)



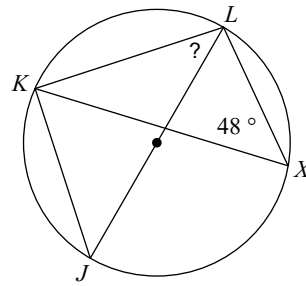
- A) 75°
- B) 89°
- C) 95°
- D) 86°

7)



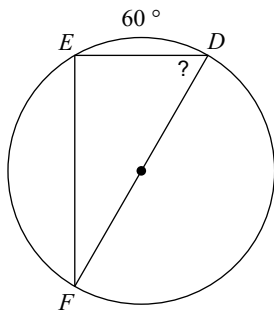
- A) 39° B) 40°
 C) 21° D) 29°

8)



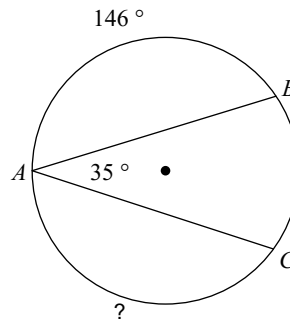
- A) 46° B) 37°
 C) 52° D) 42°

9)



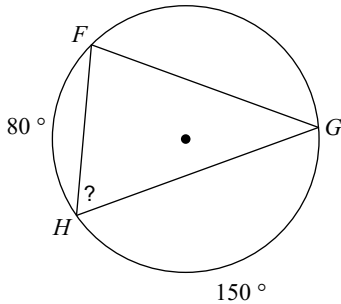
- A) 65° B) 74°
 C) 60° D) 69°

10)



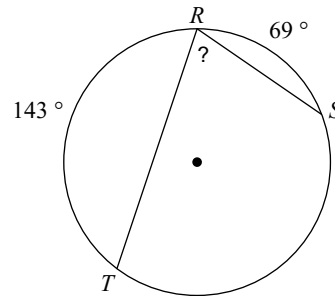
- A) 152° B) 192°
 C) 145° D) 144°

11)



- A) 65° B) 52°
 C) 69° D) 45°

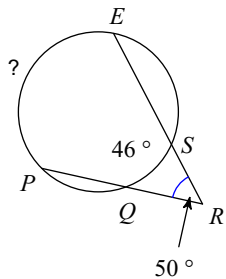
12)



- A) 74° B) 87°
 C) 104° D) 48°

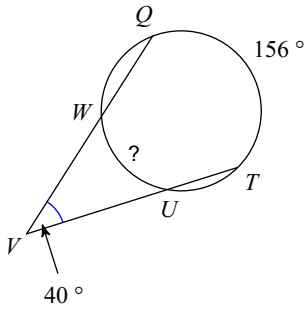
Find the measure of the arc or angle indicated. Assume that lines which appear tangent are tangent.

13)



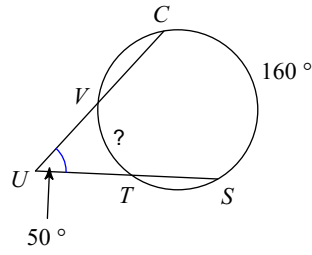
- A) 141° B) 146°
 C) 118° D) 154°

14)



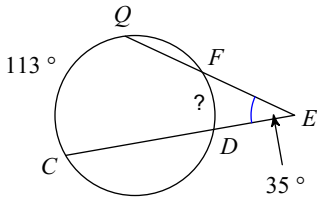
- A) 42° B) 86°
 C) 76° D) 60°

15)



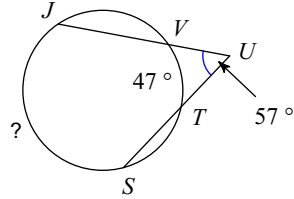
- A) 40° B) 45°
 C) 64° D) 60°

16)



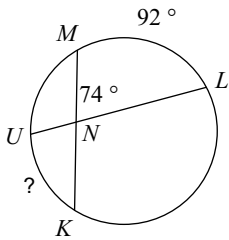
- A) 50° B) 61°
 C) 43° D) 47°

17)



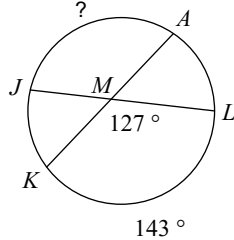
- A) 134° B) 118°
 C) 161° D) 129°

18)



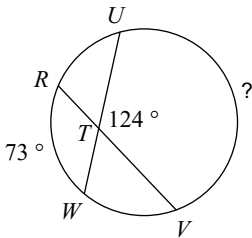
- A) 75° B) 56°
 C) 65° D) 51°

19)



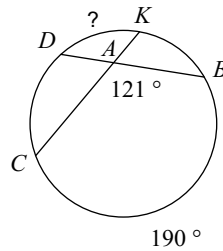
- A) 111° B) 130°
 C) 147° D) 125°

20)



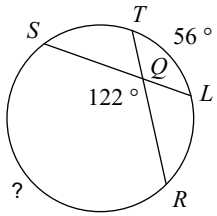
- A) 130° B) 100°
 C) 120° D) 175°

21)



- A) 60° B) 75°
 C) 52° D) 46°

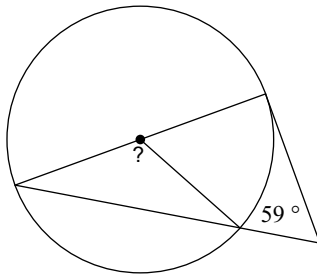
22)



- A) 228° B) 261°
 C) 188° D) 182°

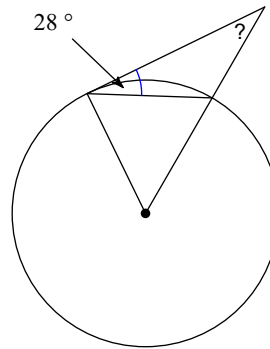
Find the angle measure indicated. Assume that lines which appear to be tangent are tangent.

23)



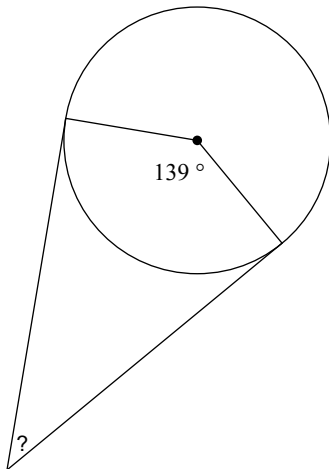
- A) 132° B) 112°
 C) 150° D) 118°

24)



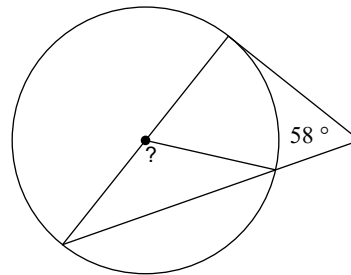
- A) 33° B) 70°
 C) 32° D) 34°

25)



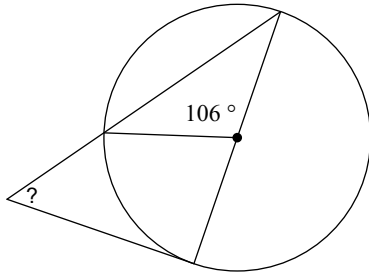
- A) 28° B) 34°
 C) 29° D) 41°

26)



- A) 94° B) 152°
 C) 116° D) 138°

27)



- A) 31° B) 35°
C) 53° D) 38°