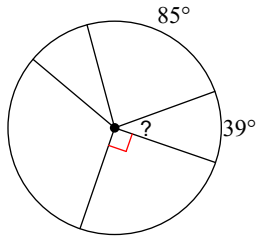


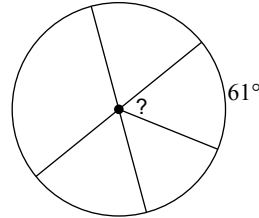
More Central Angle Practice

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

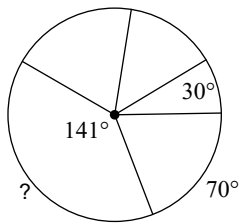
1)



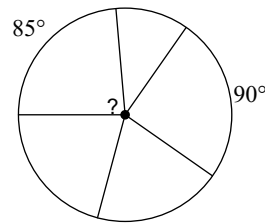
2)



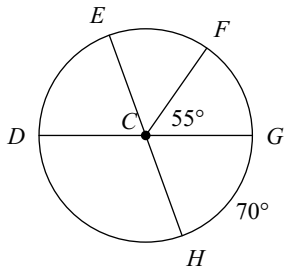
3)



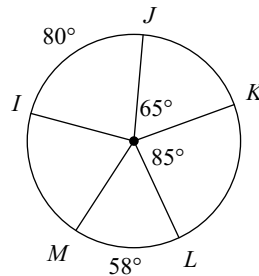
4)



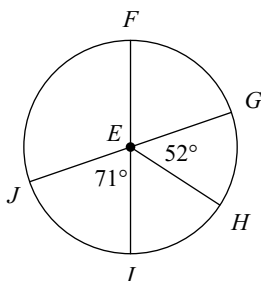
5) $m\angle DCE$



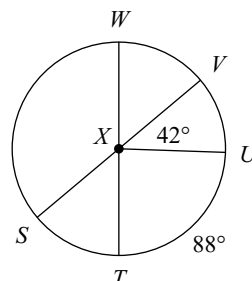
6) $m\widehat{LI}$



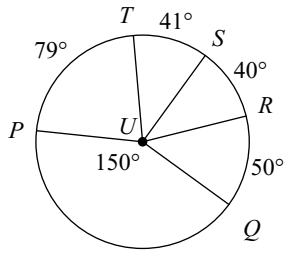
7) $m\angle FEG$



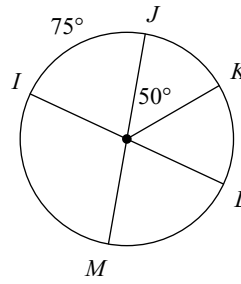
8) $m\angle SXW$



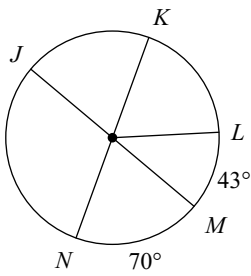
9) $m\angle PUR$



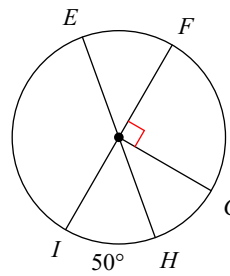
10) $m\widehat{KL}$



11) $m\widehat{KM}$

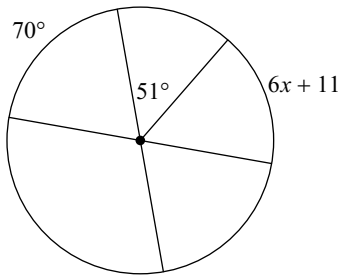


12) $m\widehat{FH}$

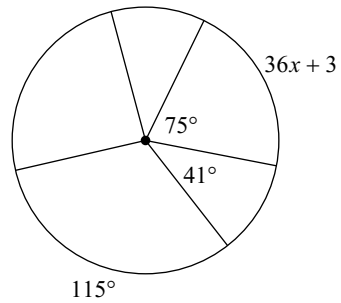


Solve for x . Assume that lines which appear to be diameters are actual diameters.

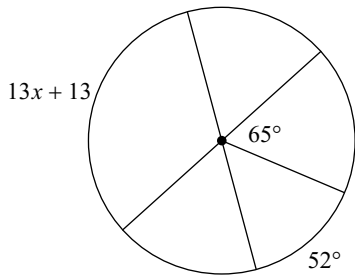
13)



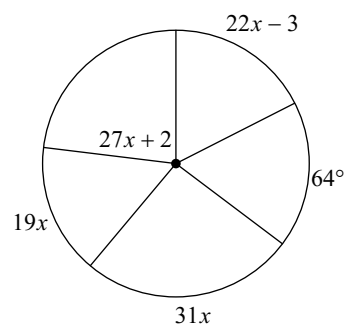
14)



15)



16)



Answers to More Central Angle Practice (ID: 1)

1) 39°

2) 61°

3) 141°

4) 85°

5) 70°

6) 130°

7) 71°

8) 130°

9) 160°

10) 55°

11) 110°

12) 130°

13) 8

14) 2

15) 8

16) 3