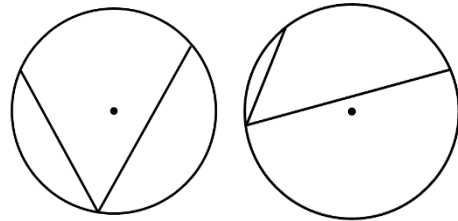
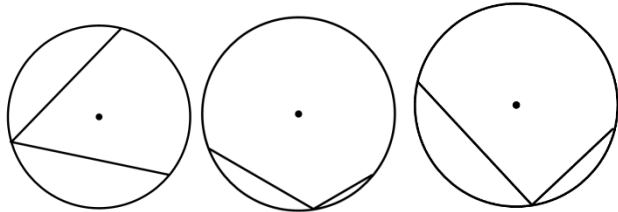


**Check For Understanding:**

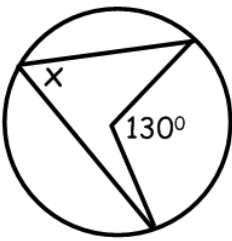
A. Draw the central angle with the same intercepted arc AND trace the intercepted arc.

B. Draw another inscribed angle with the same intercepted arc.

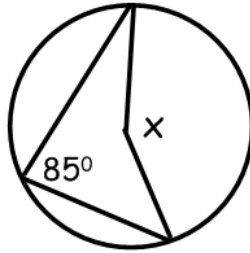


**Practice: C-Level**

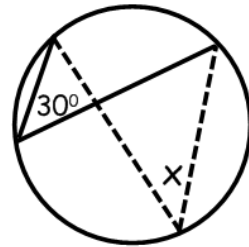
1.



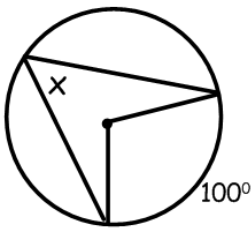
2.



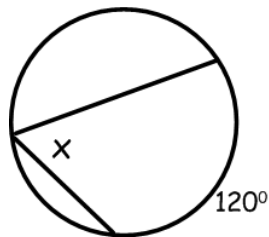
3.



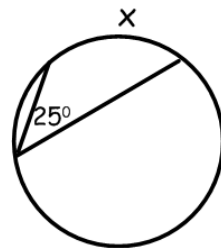
4.



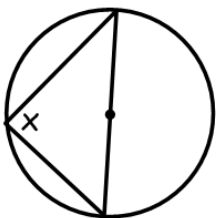
5.



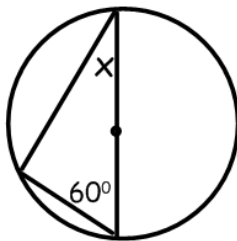
6.



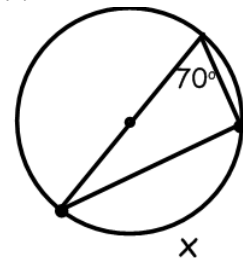
7.



8.

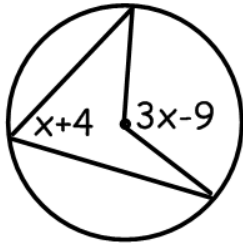


9.

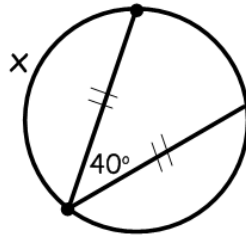


Practice B-Level

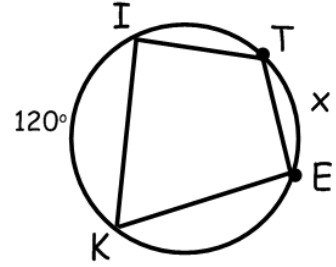
10.



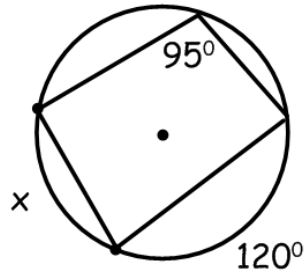
11.



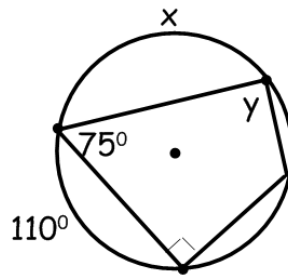
12. Given: KITE is a kite.



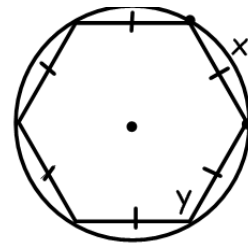
13.



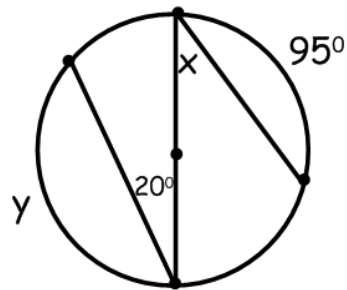
14.



15.

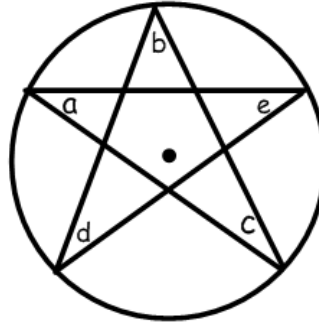


16.

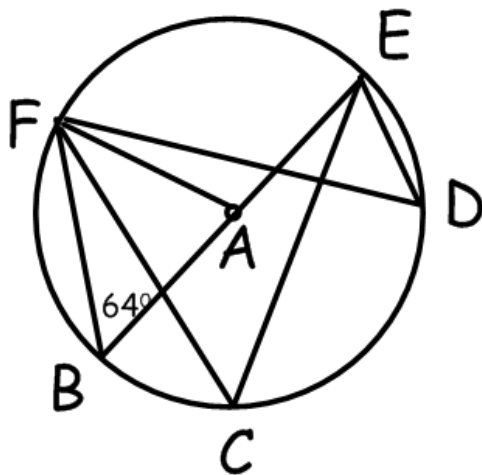


17. What is  $a + b + c + d + e =$  \_\_\_\_\_

Explain:



18.



a).  $m\angle D =$

d).  $m\angle C =$

b).  $m\widehat{EF} =$

e).  $m\angle FAE =$

c).  $m\widehat{EFB} =$

f).  $m\angle FAB =$