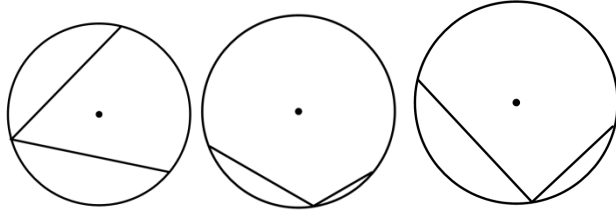
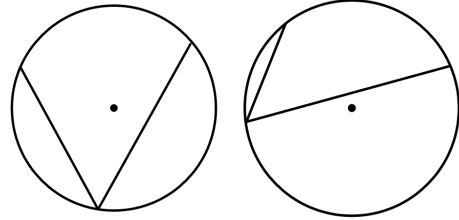


A. Draw the central angle with the same intercepted arc AND trace the intercepted arc.

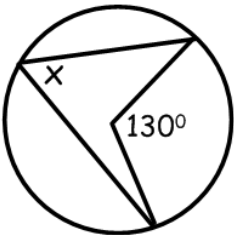


B. Draw another inscribed angle with the same intercepted arc.

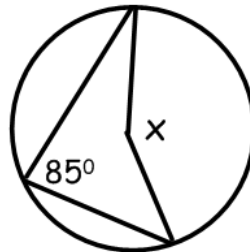


C. Solve for x and y :

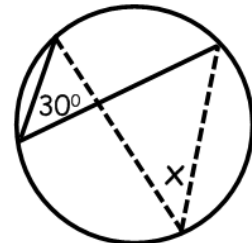
1.



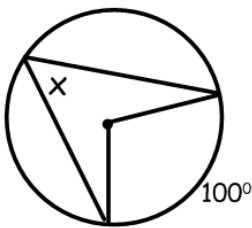
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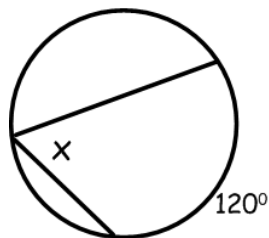
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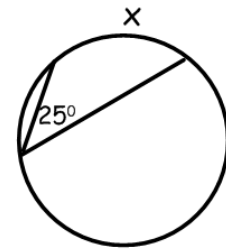
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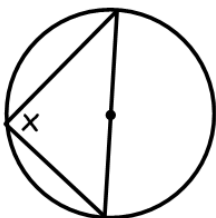
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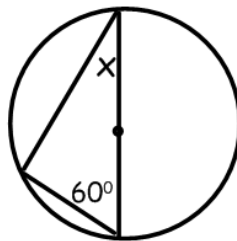
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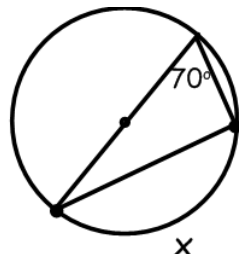
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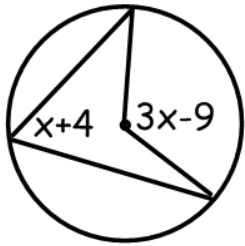
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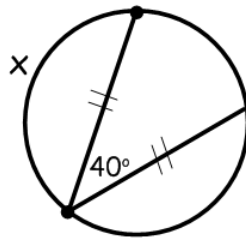
9.



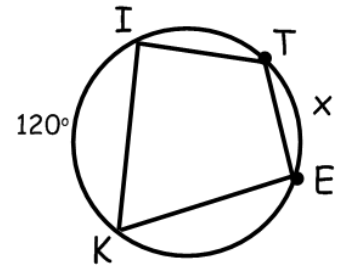
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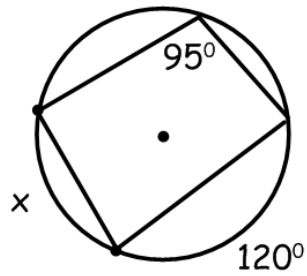
11.



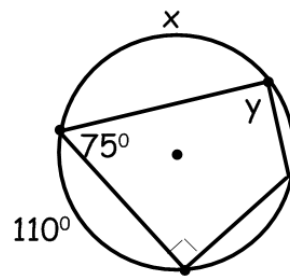
12. Given: KITE is a kite.



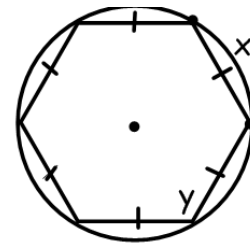
13.



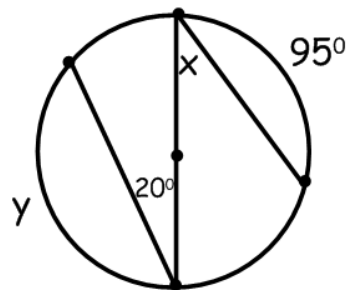
14.



15.

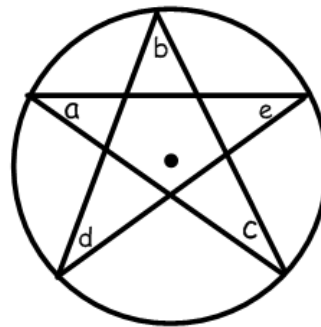


16.

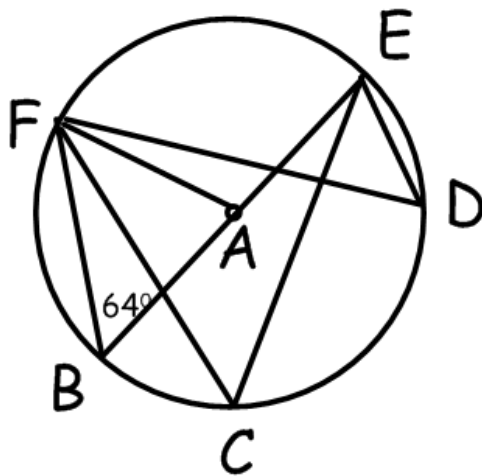


17. What is $a + b + c + d + e =$ _____

Explain:



18.



a). $m\angle D =$

d). $m\angle C =$

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

e). $m\angle FAE =$

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

f). $m\angle FAB =$