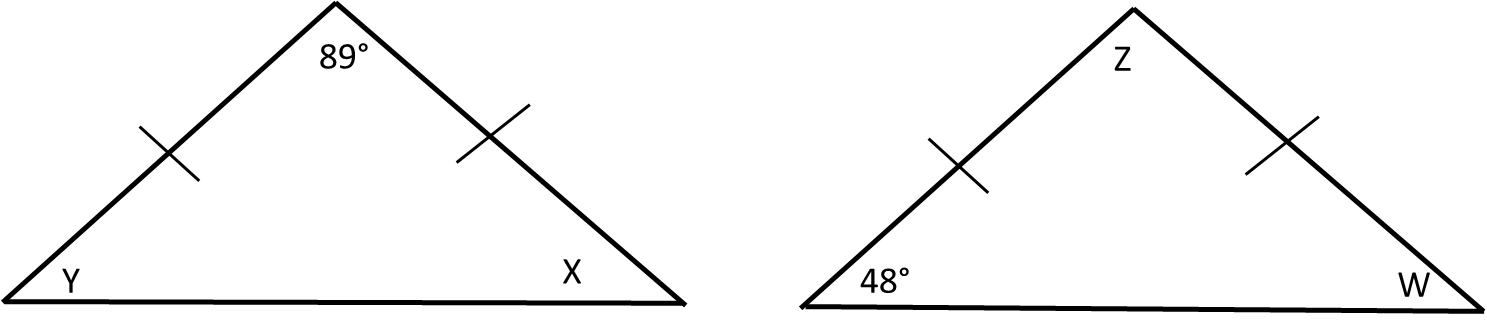
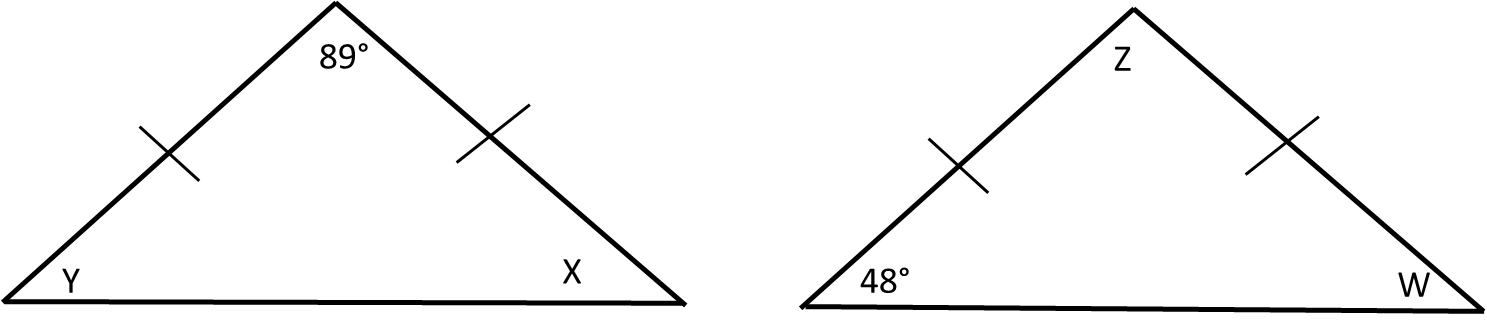
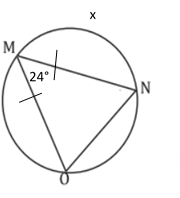
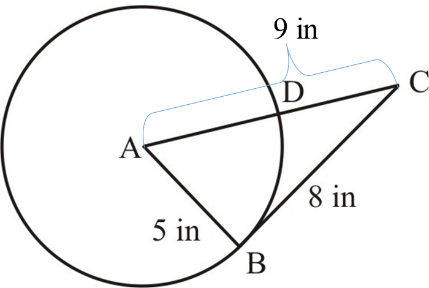
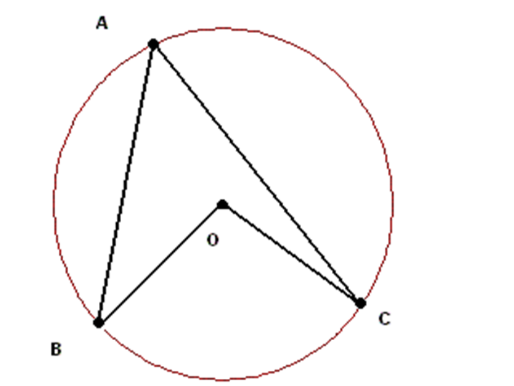
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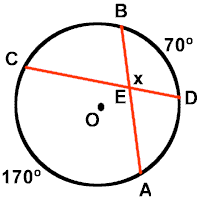
Review: Unit 7 Quiz 2

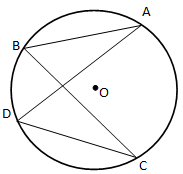
Warm-Up:

Notes:



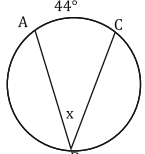


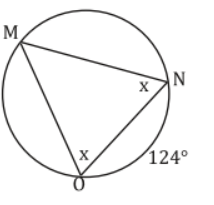
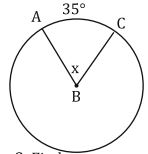




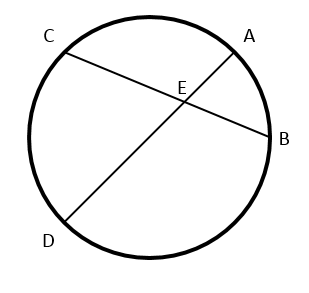
Central and Inscribed Angles Review: Find the value of x.

x



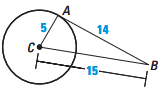


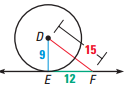
24°

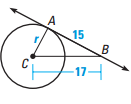


Vertical Angles Review: Find the missing measures:

Tangent Review:

Tell whether the line shown is tangent to the circle. Explain your reasoning.



Given AB is tangent to circle c. Find the value of r.

