

H: Chord & Tangent Segments

Wednesday, March 4, 2020 9:46 AM

Geometry

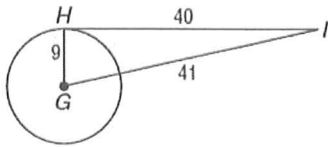
msheizerdhs.weebly.com

08: Circles

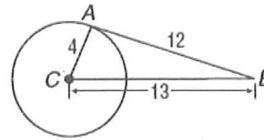
Homework (M) – Chord & Tangent Segments Name: _____

Determine whether each segment is tangent to the given circle.

1. \overline{HI}

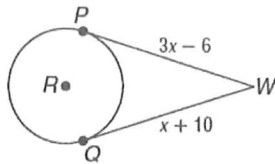


2. \overline{AB}

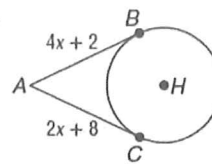


Find x . Assume that segments that appear to be tangent are tangent.

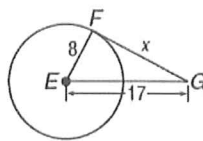
3.



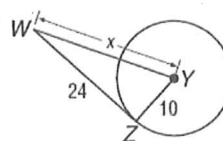
4.



5.

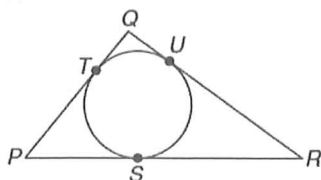


6.

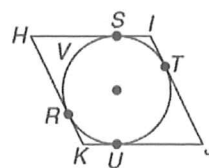


Find the perimeter of each polygon for the given information. Assume that segments that appear to be tangent are tangent.

7. $QT = 4$, $PT = 9$, $SR = 13$



8. $H I J K$ is a rhombus, $SI = 5$, $HR = 13$



H: More Angles & Arcs

Monday, February 24, 2020 7:58 AM

Geometry

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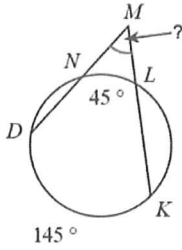
08: Circles

Homework (T) – More Angles & Arcs

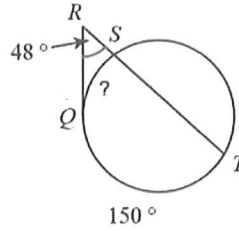
Name: _____

Find each indicated measure or value. Show ALL your work.

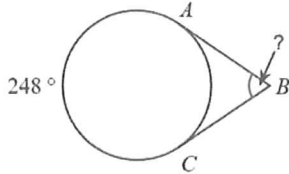
1.



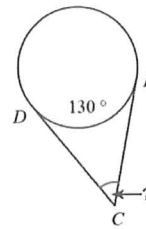
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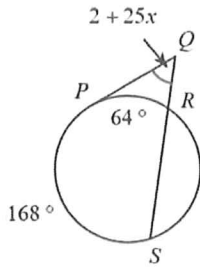
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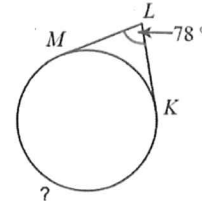
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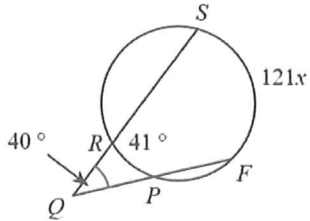
5.



6.



7.



8.

