

Gina Wilson The Giant Circle Challenge

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Circle Unit Review page 1 (parts of circles, area, circumference, and arc measure)

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Question: The Giant CIRCLE CHALLENGE! Name: Date: Period: B Find Each Angle Measure: Erenc M21 = M212 = C 4 M22 = M213 = 11 12 13 14 MZ3 = M214 = G 10 A 5 M24 = M215 ...

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9. In circle Z, if $RS = 18$, and 420 , each WS find DE . 37 find 8. 10. Find $111M$. $S X e 33 33 376 (Sr + 33)' 360 - 33 360$ (In circle I, if $BG = 17$, and $mn = 256$, find each measure. - $BC = 111,413 = H = 11$. If $OM = 6x - 11 + 9$, find MN . CO 12. If $mC1 = - 15$ ' and $(12t -$ find mCl . 14. Fihd 77 13. Find PW . 15. Find PH . LttKs IS Use the circle ...

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So basically for #1, the main theorem you want to apply to the problem is the theorem that "2 tangent lines drawn to a circle from the same point are congruent." Let's call the point between AC "x", the point between BC "y" and the point between AB "z". Because of the theorem, you can say that YB is congruent to ZB ($YB = ZB = 16$).

Challenge problems: circumscribing shapes (article) | Khan ...

This parts of a circle poster displays the parts of a circle: center, diameter, radius, chord, secant line, tangent line, point of tangency, arc, and sector. It also shows the definitions and formulas for circumference and area of a circle. Printing: This poster is designed to be printed as a 24" by...

Circles: Segments, Arcs, Chords, Angles, and more | Circle ...

Write an equation for each circle with the given center that passes through the given point. 21. center $(0, 0)$; point $(3, 4)$ 22. center $(5, 9)$; point $(2, 9)$ 23. center $(-4, -3)$; point $(2, 2)$ 24. center $(7, -2)$; point $(-1, -6)$ Write an equation that describes the position and range of each circle. 25.!B 26.!F 48 4!8!8!4 y 10 20 30 40 x 10!10 y ...

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