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Course ...

Chapter 12 Lesson 12-3 Find the value of each variable. 13. 14. c 15. Find the value of each variable. Assume that rays that appear to be tangent are tangent. 16. 17. d 18. 19. Given: $\angle A$ and $\angle D$ are inscribed angles in $\odot O$ that intercept BC O , BD , and AC intersect at P . Prove: $\angle APB \cong \angle DPC$ Lesson 12-4 Assume that lines that appear to be tangent are ...

Chapter 12

12. Describe the graph of $x^2 + 22x + 52 + 2y^2$. 13. Write an equation for the locus: points in the coordinate plane that are 7 units from

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the point $(3, -1)$. 12 12 O P Q 9 x A D B 24
13 C x Q T S z R 40 6 8 15 x 10 8 6 x x x 6 A
D 50 3 3 E B C A C B 4 2 3 100 12 50 90 $(1,$
 $0)$; 11 x^2 $1(y^2)$ 2 541 (x^2) $21(y^2)$ 549
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 (22) composition. transformation in which a
second transformation is performed on the

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image of a first transformation. dilation.

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12-1 Think About a Plan Tangent Lines a. A belt fits snugly around the two circular pulleys. CE is an auxiliary line from E to BD. CE \perp AB. What type of quadrilateral is ABCE? Explain. b. ... Prentice Hall Geometry
• N N points.... (> 20 . inscribed / / / , , ?
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circle. 1. 2. Identify the inscribed angle and its intercepted arc. 3. 4. Find the center and radius of each circle. 5. $x^2 + y^2 = 16$ 6. $(x-6)^2 + (y-1)^2 = 81$ Write the equation of each ...

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