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### *CHAPTER 10*

*View 10.2 Practice A, B, C from MATH 10 at Cornerstone Christian Schools. LESSON DAN NAME 10.2 Practice A -.- - \_ For use with pages 603-611 Determine whether the arc is a minor arc, a major*

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• *Blackline Master (Chapter 10 Resource Book, p. 39)* • *Transparency (p. 73)*

*COMMON ERROR EXERCISES 12–19 Students often confuse minor arcs with semicircles are labeled with three letters to avoid confusion. 608 608 Chapter 10 Circles FINDING ARC MEASURES Find the measure of the red arc.*

*LESSON Practice 10.1 For use with pages 678–686*

*Geometry Chapter 10 Resou Boo C 60 . Name Extra Practice (Lessons 10-5 through 10-7) For problems 1-7, find the measure  $x$ . For problems 8-12, find the measures  $x$  and  $y$ . Assume segments that appear to be tangent are tangent and that  $P$  and  $Q$  are centers of the circles. 1200  $x$  — 60 1410 cho 3 2, 1200 400 800 GO 10 610*

*10.1 N Practice C AME ATE*

*Geometry Chapter 10 Resource Book 13. 15. 17. 19. 21. 12. 14. 16. 18. 20.  $m\widehat{MN}$  70'  $m\widehat{NQR}$   $m\widehat{QR}$  70'  $m\widehat{QMR}$   $m\widehat{PRN}$  \* $O$   $m\widehat{ACB}$  a70' Find the indicated arc measure. 22.  $m\widehat{AB}$  23. Name LESSON 10.2 Date Practice A continued For use with pages 659—663 Use the information given about a central angle of a circle to find the*

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*10. Area 10.1 Areas of Parallelograms and Triangles 10.2 Areas of Trapezoids, Rhombuses, and Kites 10.3 Areas of Regular Polygons 10.4 Perimeters and Areas of Similar Figures 10.5 Areas of Circles and Sectors 10.6 Geometric Probability 11. Surface Area and Volume*

*Chapter 10 : Circles : 10.1 Tangents to Circles*

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*Answer Key Practice C 1. point of tangency 2. common internal tangent 3. radius 4. chord 5. center 6. diameter 7. secant 8. common external tangent 9. 10. 11. 12. 13*

*...*

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### *Chapter 10 : Circles*

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AB 14.7 47 CB 10.7  $\tan$  43 10 CB  $\sin$  43 m A 90 43 10 AB 15.2 AC 2 58 m A 23.2 m  
C 66.8  $\tan$  C 14  $\tan$  A 6 6 14 14 2 62 AC 9 x x 9 2 x 3x 9 10 x 9x 9 5 x 1 9 2x 2 x 3  
110 3 x x 2 8 x 2 5 x 77 18 x 1386 10 x 24 3 x 4x 8 AC 3 x 2 4 x mABC 10 3 8 x  
360 33 x 18 42 x 6 x 27 x 28 3 5 5 x 33 2 x 54 3 x 84 x 7 12 3 x 6 9 2 x 11 3 5 PS  
41 QR PS QR. 125PQ SR ...

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10. 11. 320 620 840 12. 13. The front of the tent pictured at the right is shaped like isosceles triangle. The angles that the sides of the tent make with the ground are congruent. If  $m\angle 1 = 400$ , find  $m\angle 2$  and  $m\angle 3$ . Geometry Chapter 4 Resource Book

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*Name LESSON For use with pages 659—663 Name the arc shown ...*

*Chapter 10continued 10.2 Guided Practice (p. 545) 1. An isosceles right triangle has 2 congruent sides. 2. An isosceles right triangle has 2 congruent angles. The measures of the angles are 45 ,45 , and 90 . 3. hypotenuse leg 2 x 6 2 4. hypotenuse leg 2 2 2 x 2 2 x 5. hypotenuse leg 2 x 6 2 12 4 3 2 3 10.2 Practice and Applications (pp. 545–547)*

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*Geometry Chapter 10 Resource Book LESSON 10.1 Practice For use with pages 678–686 Use (P to draw the described part of the circle. 1. Draw a diameter and label it } AB . 2. Draw a tangent ray and label it #CD #\$. P P 3. Draw a secant and label it } EF . 4. Draw a chord and label it } GH . P P Use the diagram to determine if the statement is ...*

*10.2 Practice A, B, C - LESSON DAN NAME 10.2 Practice A ...*

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