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 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  
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 12. 14. 16. 18. 20. mMN 70 mNQR mQR 70' mQMR mPRN \*O  
 mACB a70' Find the indicated arc measure. 22. mAB 23. Name  
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 (p. 545) 1. An isosceles right triangle has 2 congruent sides. 2. An  
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 Assume segments that appear to be tangent are tangent and that

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