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3 x 360 3 x 180 540 3 x 90 90 5 2 180 52. Yes. The polygon

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would be a square. 54. No. Because  $n$  must be an integer, a regular polygon can't have angles of  $18 \cdot n$ .  
 $2.22 \cdot 162 \cdot n \cdot 360$   
 $18 \cdot n \cdot 2 \cdot n \cdot 18 \cdot n \cdot 4 \cdot 90 \cdot n \cdot 360 \cdot 180 \cdot n \cdot 360 \cdot 90 \cdot n \cdot n \cdot 2 \cdot n$   
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### CHAPTER 11

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or sperm. -The area of a square is the square of the length of a side... -The area of a square is the square of the length of a side...

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5. 10. #congruent with radii) internally tangent  
intersect exactly at pt %externally tangent intersect exactly at pt  
#concentric with the same center

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angles in polygons and the areas of regular ...

Chapter 11 : Area of Polygons and Circles

3 Lesson 11.3 11.3 Checkpoint (pp. 602–603) 1.  $m\widehat{BC}$ s 58 ,  $m\widehat{EF}$ s 58 ; 2.  $m\widehat{BC}$ s 58 ,  $m\widehat{CD}$ s 72 ; yes no 3.  $m\widehat{CD}$ s 72 ,  $m\widehat{DE}$ s 360 (72 58 100 58 ) 360 288 72 ; yes 4.  $m\widehat{BF}$ et 100 58 158 ,  $m\widehat{CB}$ Ft 58 100 158 ; yes 5. Arc length of  $\widehat{AB}$ r 1 3 2 6 0 0 2?(2) 4 3 ? 4.19 in. 6. Arc length of  $\widehat{DF}$ Et 1 3 8 6 0 0 2?(4) 4? 12.57 ft 7. Arc length of  $\widehat{MN}$ s40. 3 9 6 0 0 2? ...

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