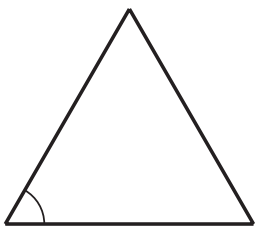


**Visual Approach Lesson Opener**

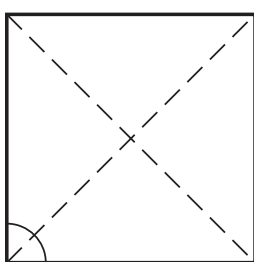
For use with pages 661–668

Write the name of each regular polygon. Find the measure of one interior angle of the polygon. Use the dashed lines to help. (*Hint: The sum of the angles that meet at the center of the polygon is  $360^\circ$ . Each triangle formed by dashed lines is isosceles.*)

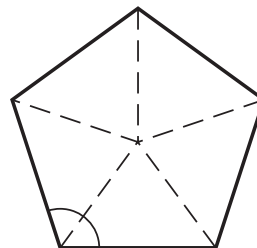
1.



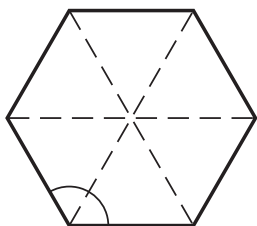
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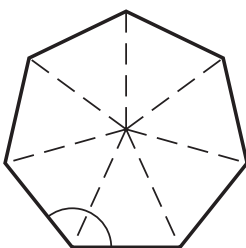
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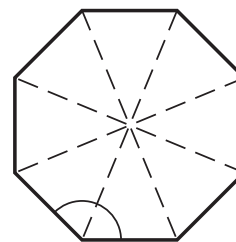
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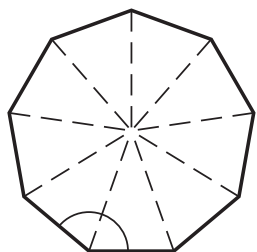
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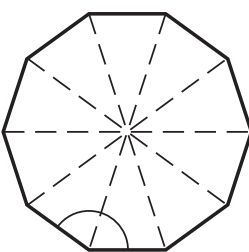
6.



7.



8.



9.

