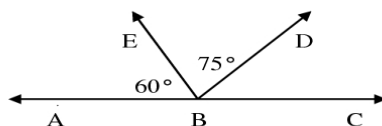


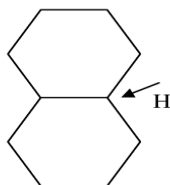
**Everyday Math Review – Grade 5 – Unit 3**

1. Find the missing angle measure without measuring. [D]

$m \angle DBC =$  \_\_\_\_\_



- 
2. Find the missing angle measures without measuring. Each angle at point  $H$  has a measure of \_\_\_\_\_ . [D]



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3. a. Use a straightedge to draw a pair of **adjacent angles**. Make one of the angles a right angle. Name the angle by three points with letters. [D/S]  
b. Tell which angle is a right angle.  
c. Without using your protractor, estimate the measure of each angle to the nearest  $10^\circ$ .

- 
4. For the polygon to the right, which is a *true* statement? [D/S]

- [A] This polygon is a quadrangle.  
[B] No two angles are congruent.  
[C] This is a regular polygon.  
[D] At least one angle is obtuse.

