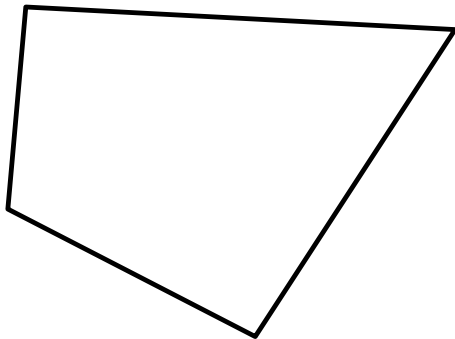


**Teacher Guide**

**Think About Shapes at Home  
(TG pp. 1–2) Homework  
Questions 1–6**

1. Shape A has 6 sides.
2. Shape B has 5 angles.
3. Shape C does not have a right angle.
4. 5 sides
5. 5 angles
6. Polygons will vary. Sample polygon:



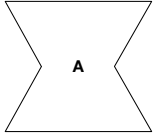
My polygon has 4 sides and 4 angles.


Name \_\_\_\_\_ Date \_\_\_\_\_

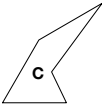
**Think About Shapes at Home**

**Homework**

Look at each shape and the statements. Circle the true statements.

1. 

Shape A has 4 sides.      Shape A has 6 sides.
2. 

Shape B has 5 angles.      Shape B has 4 angles.
3. 

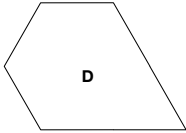
Shape C has a right angle.      Shape C does not have a right angle.

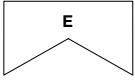
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Name \_\_\_\_\_ Date \_\_\_\_\_

4. Look at Shape D. 

How many sides does Shape D have? \_\_\_\_\_
5. Look at Shape E. 

How many angles does Shape E have? \_\_\_\_\_
6. **A.** Draw a polygon (closed shape with straight sides).
- B.** My polygon has \_\_\_\_\_ sides and \_\_\_\_\_ angles.

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