Name _____

Chapter Test, Form 2B

Circle the name of the shape.

1.

    A. pyramid   **B.** cone   **C.** rectangular prism   **D.** cylinder

2.

    F. cube   **G.** rectangular prism   **H.** cylinder   **I.** pyramid

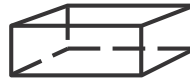**Circle the shape that matches the description.**

3. 5 faces, 8 edges, 5 vertices
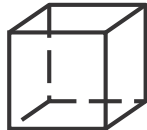
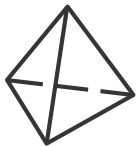   **A.**   **B.**   **C.**   **D.**

4. 0 faces, 0 edges, 0 vertices

    F.   **G.**   **H.**   **I.**

5. 2 faces, 0 edges, 0 vertices

    A.   **B.**   **C.**   **D.**

6. 6 faces, 12 edges, 8 vertices
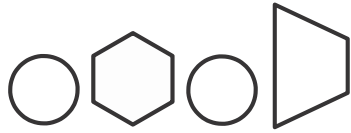
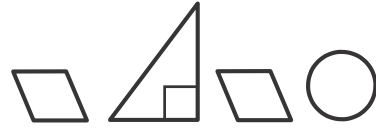   **F.**   **G.**   **H.**   **I.**

GO on
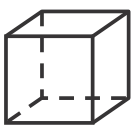
Chapter Test, Form 2B   *(continued)*

Circle the shapes that match the name.

7. circle

8. parallelogram

9. rectangle
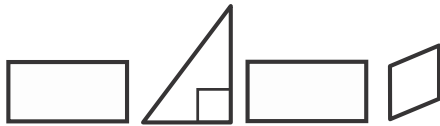
10. trapezoid
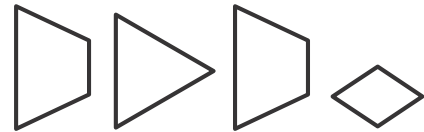
Circle the three-dimensional shape made by these shapes.

11.

A.   **B.**   **C.**   **D.**
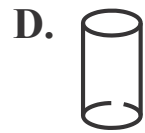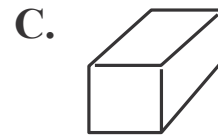
Partition each shape to match the description.

12.

thirds

13.

fourths

Count to find the total number of squares. Write how many squares make each rectangle.

14.

_____ squares

15.

_____ squares

STOP