

Name _____

Three-Dimensional Shapes

Use three-dimensional shapes.
Write the number of flat surfaces for each shape.

COMMON CORE STANDARD CC.1.G.1
Reason with shapes and their attributes.

1. A cylinder has ___ flat surfaces.

.....

2. A rectangular prism has ___ flat surfaces.

.....

3. A cone has ___ flat surface.

.....

4. A cube has ___ flat surfaces.

.....

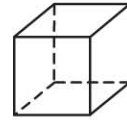
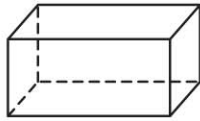
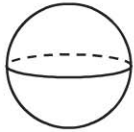
PROBLEM SOLVING REAL WORLD

5. Circle the object that matches the clue.
Mike finds an object that has only a curved surface.

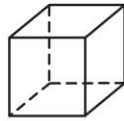
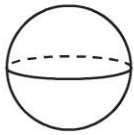


Lesson Check (CC.1.G.1)

1. Which shape has both flat and curved surfaces?



2. Which shape has only a curved surface?



Spiral Review (CC.1.OA.1, CC.1.NBT.1)

3. Count forward. What number is missing? (Lesson 6.1)

109, 110, 111, —, 113

107

108

112

117

4. What is the sum of 2 and 3? (Lesson 1.2)

1

4

5

6