Two-Dimensional Shapes on Three-Dimensional Shapes

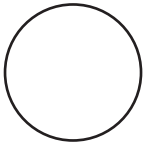**Circle the objects you could trace to draw the shape.**

1.

2.

Problem Solving Real World
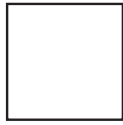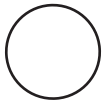
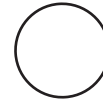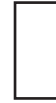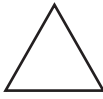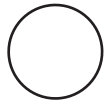**3.** Look at this shape. Draw the shape you would make if you traced this object.
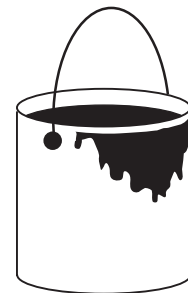
4. **WRITE** **Math** Use pictures or words to explain how you would describe the shapes of flat surfaces you may see on a tissue box.

Lesson Check (1.G.A.1)

1. Which flat surface does a cone have?
Circle the shape.

○   □   ▯   △

2. Which flat surfaces could a rectangular prism have?
Circle the pair of shapes.

○△   ▭△   □▭   ▯○

Spiral Review (1.OA.B.3, 1.OA.C.5)

Write a subtraction sentence to solve.

3. Jade has 8 books.
She gives some of them to Dana.   ___ − ___ = ___
Now Jade has 6 books.
How many did she give to Dana?   ___ books

4. Write the sum.

$$3 + 0 = \underline{\quad}$$

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Personal Math Trainer