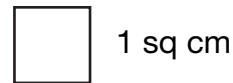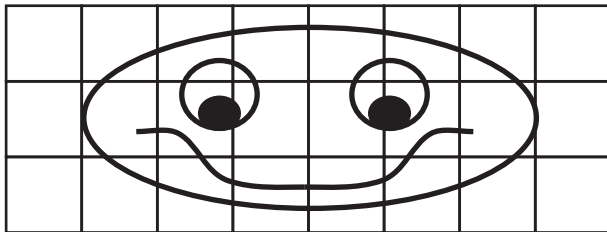## **Part 7** Problem Solving with Shapes

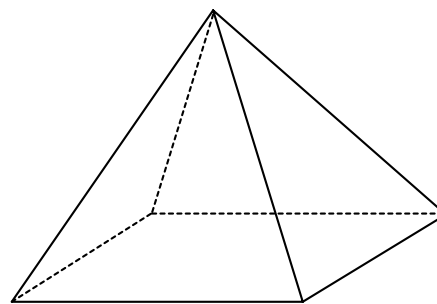**1.** What is the approximate area of Olga the Oval? _____

☐ 1 sq cm

2. Miguel measured the perimeter of a rectangle. Two sides were each 8 centimeters long. The other two sides were each 15 centimeters long. What is the perimeter of the rectangle? Draw a picture and write a number sentence to show how you solved the problem.

3. Look at this shape. Count the number of

   A. Vertices _____

   B. Faces _____

   C. Edges _____

rectangular pyramid

   D. Draw and name the shapes of each face.