Lesson 12: Specify the corresponding whole when presented with one equal part.

Date: 3/25/14

1. \( \frac{1}{2} \)

2. \( \frac{1}{6} \)

3. 1 third

4. 1 fourth

Each shape represents the given unit fraction. Estimate to draw the whole.
Each shape represents the given unit fraction. Estimate to draw the corresponding whole, label the unit fractions, then write a number bond that matches the drawing. The first one is done for you.

5. \( \frac{1}{3} \)

6. \( \frac{1}{2} \)

7. \( \frac{1}{5} \)

8. \( \frac{1}{7} \)
9. Evan and Yong used this shape, representing the unit fraction \( \frac{1}{3} \), to draw 1 whole. Shania thinks both of them did it correctly. Do you agree with her? Explain.