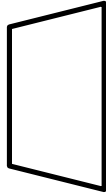
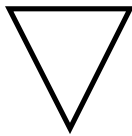
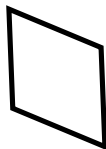


Name _____

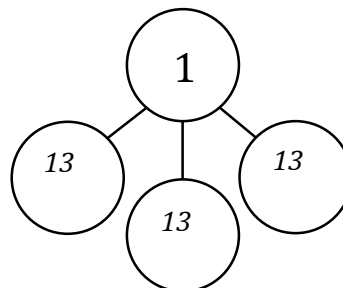
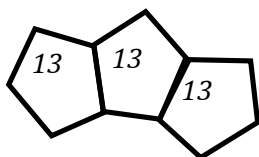
Date _____

Each shape represents the given unit fraction. Estimate to draw a possible whole.

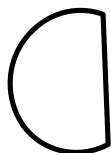
1. $\frac{1}{2}$ 2. $\frac{1}{6}$ 3. $\frac{1}{3}$ 4. $\frac{1}{4}$ 

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

5. $\frac{1}{3}$



6. $\frac{1}{2}$



7. $\frac{1}{5}$

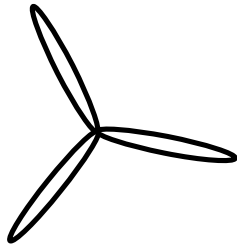


8. $\frac{1}{7}$



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 your answer.

Evan's
Shape



Yong's
Shape

