

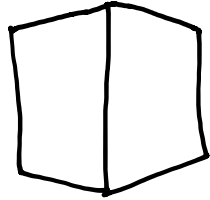
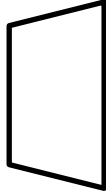
NOTE: Answers will vary based on how students arrange the pieces in the 1 whole, but the area should match the answer key.

Name _____

Date _____

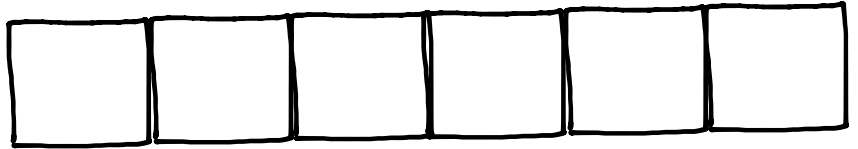
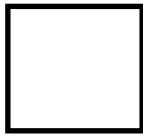
Each shape represents the given unit fraction. Estimate to draw the whole.

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



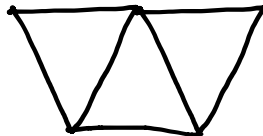
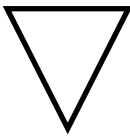
= 1 whole

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



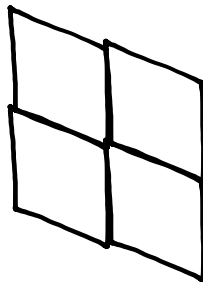
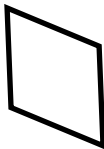
= 1 whole

3. 1 third



= 1 whole

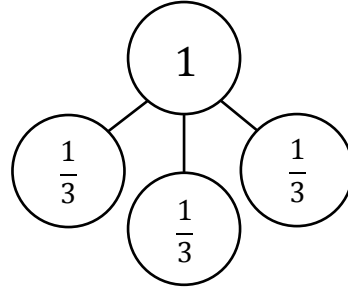
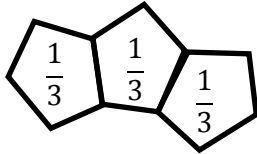
4. 1 fourth



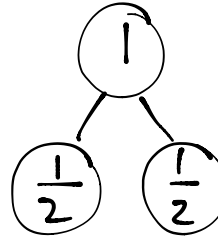
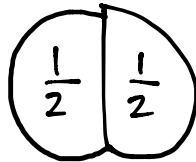
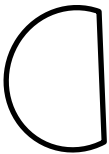
= 1 whole

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.

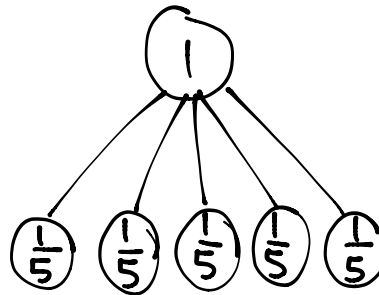
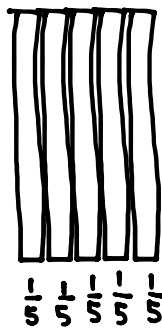
5. $\frac{1}{3}$



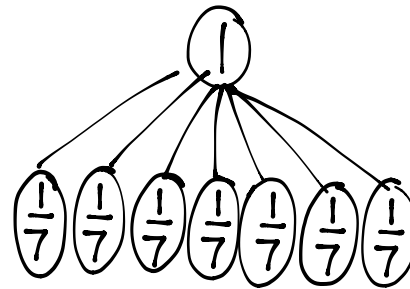
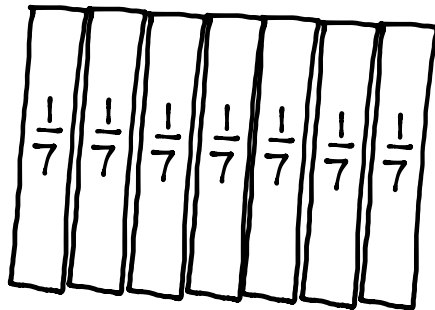
6. $\frac{1}{2}$




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



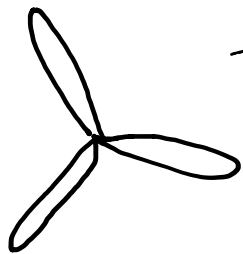
8. $\frac{1}{7}$



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.



ANSWERS WILL VARY. Here is one possible opinion...



This figure accurately represents 1 whole because the three identical pieces do not overlap.



This figure does not represent 1 whole because the pieces overlap.