

Circle half the cakes.



Circle half the triangles.



Fill in the blanks. Use counters to help you if needed.

$$\frac{1}{2} \text{ of } 4 = \square$$

$$\frac{1}{2} \text{ of } 40 = \square$$

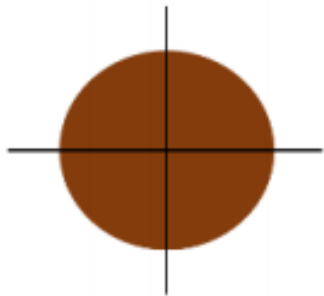
$$\frac{1}{2} \text{ of } 6 = \square$$

$$\frac{1}{2} \text{ of } 60 = \square$$

$$\frac{1}{2} \text{ of } 8 = \square$$

$$\frac{1}{2} \text{ of } 80 = \square$$

Four friends are sharing a cake.

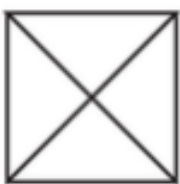


The cake is split into _____ equal parts.

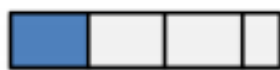
Each part is worth a _____.

This can be written as $\frac{\square}{\square}$

Shade $\frac{1}{4}$ of each shape.



Circle the shapes that have a quarter shaded.

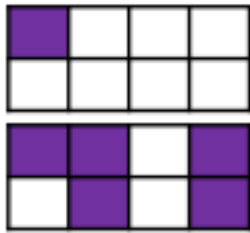


Which shapes do not have a quarter shaded? How do you know?

Draw the shapes again and split them into quarters

or correctly?

Complete the sentences to describe the images.



___ out of ___ equal parts are shaded.

$\frac{5}{8}$ of the shape is shaded.

Shade $\frac{1}{5}$ of the circle.



Shade $\frac{3}{5}$ of the circle



Circle $\frac{1}{5}$ of the beanbags.



Circle $\frac{3}{5}$ of the beanbags.



What's the same and what's different about $\frac{1}{5}$ and $\frac{3}{5}$?

Complete the sentences.

A unit fraction always has a numerator of ____
A non-unit fraction has a numerator that is ____ than ____
An example of a unit fraction is ____
An example of a non-unit fraction is ____

Can you draw a unit fraction and a non-unit fraction with the same denominator?