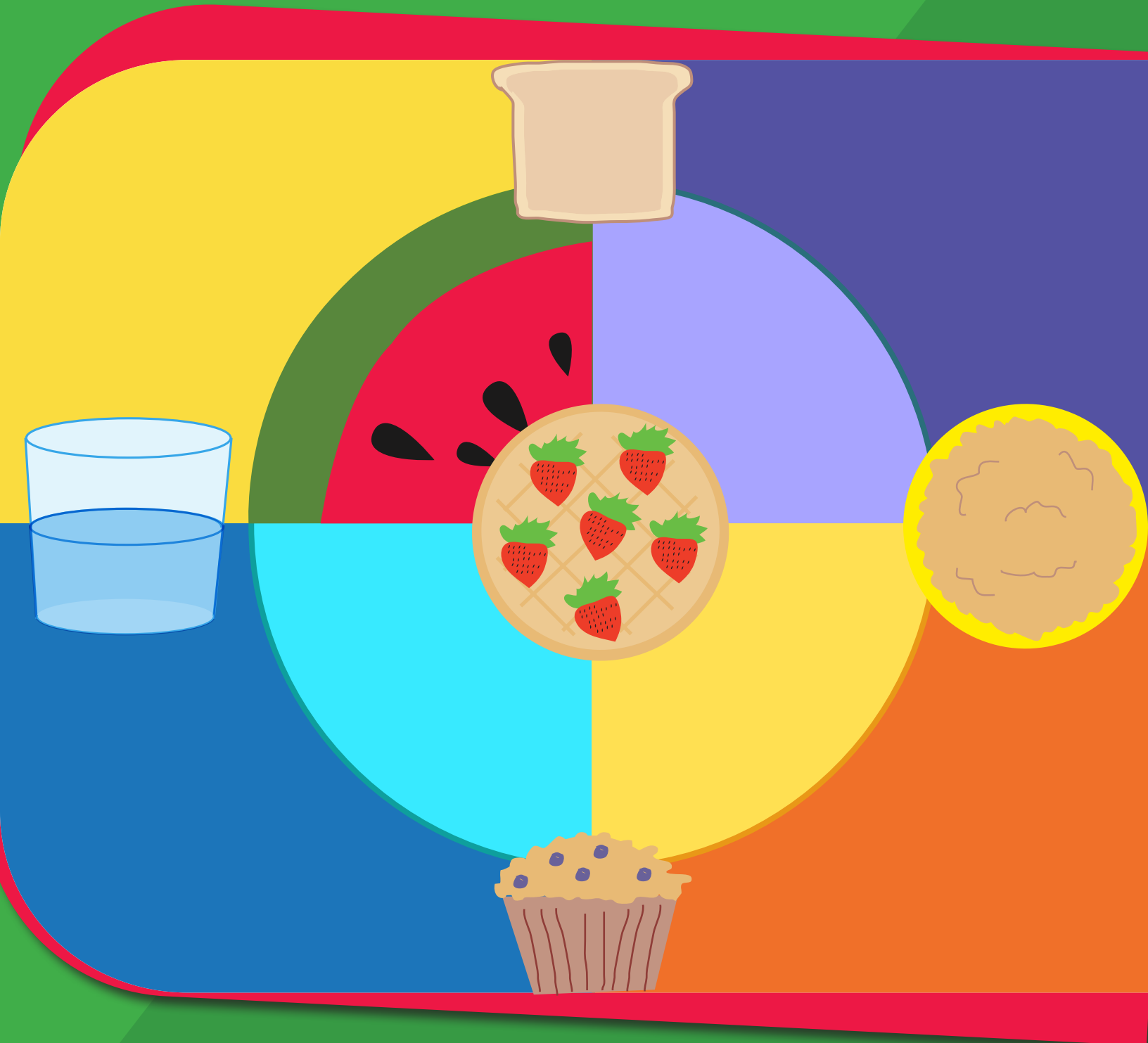


# Fair Shares

1<sup>st</sup>  
GRADE



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## **Fair Shares**

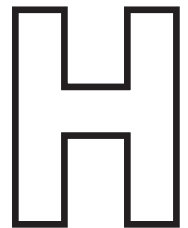
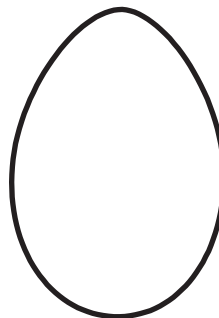
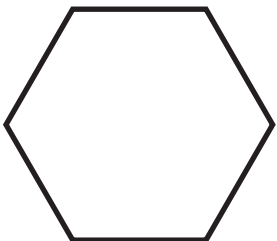
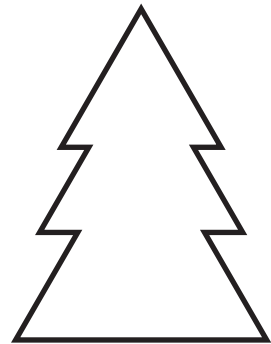
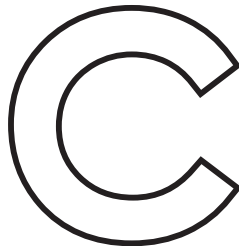
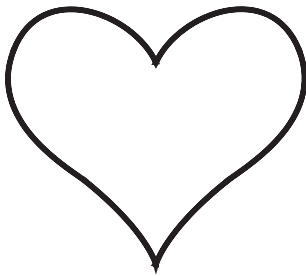
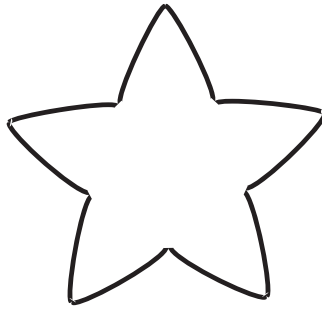
Symmetry #1  
Symmetry #2  
Blank Pie Chart: Halves  
Half Breakfast  
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*Certificate of Completion*

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# SYMMETRY

Draw a line of symmetry on each shape.



# SYMMETRY

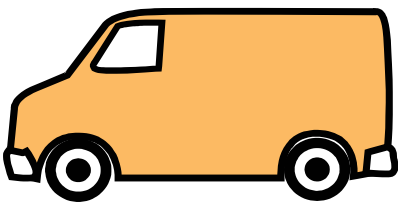
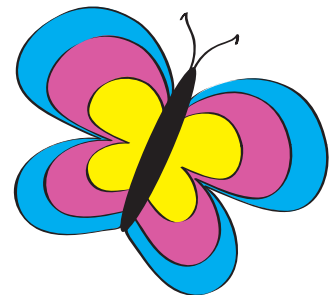
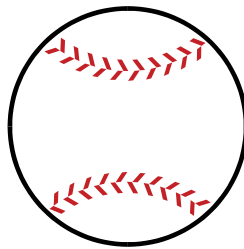
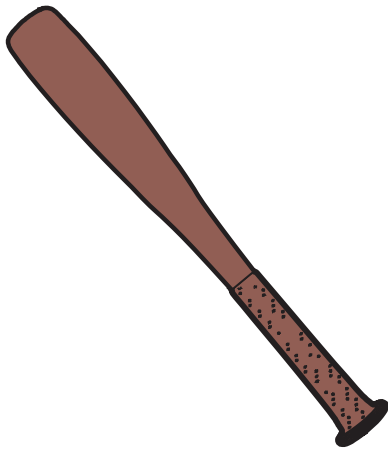
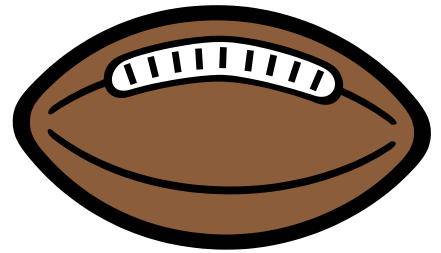
Circle the objects that are not symmetrical.



P

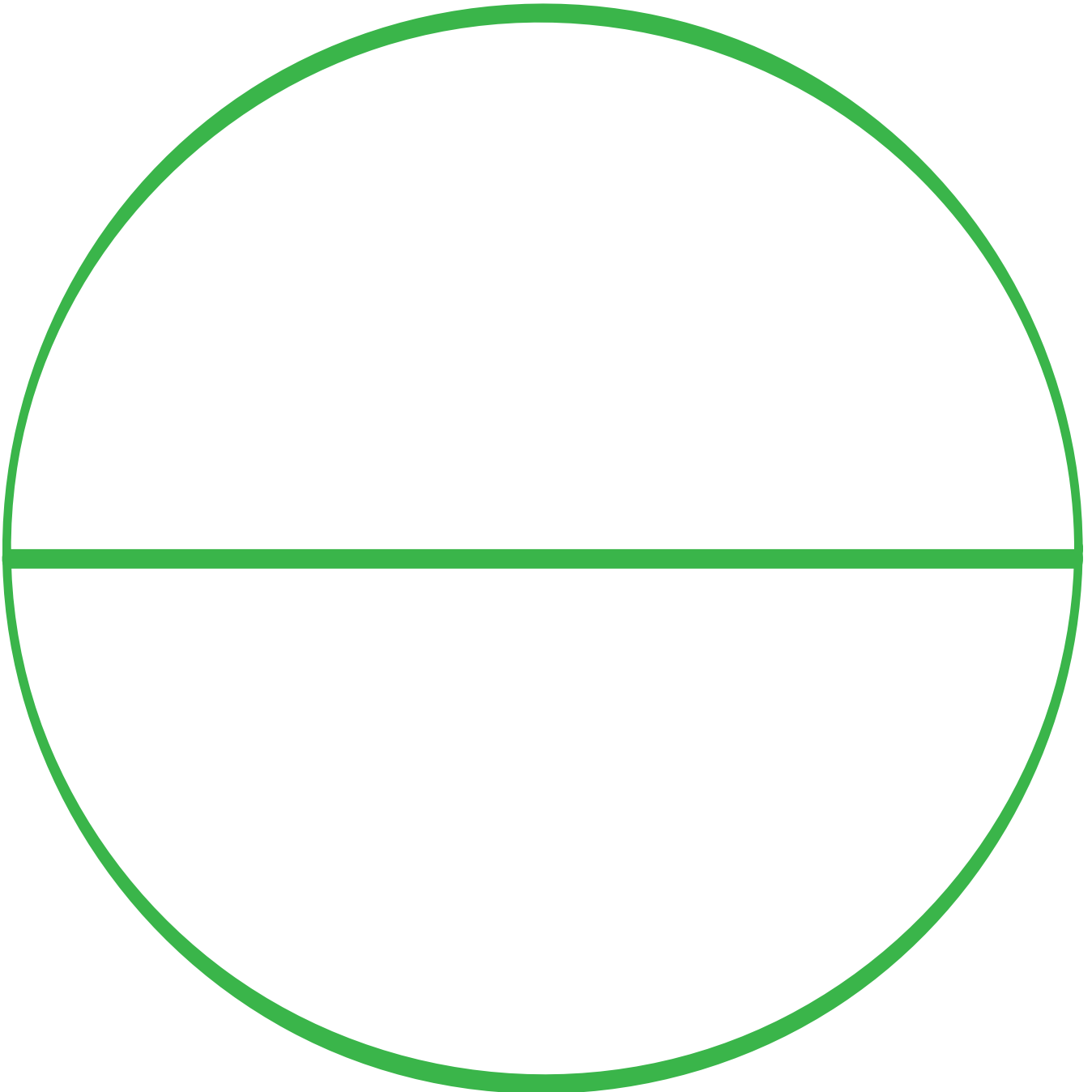


K



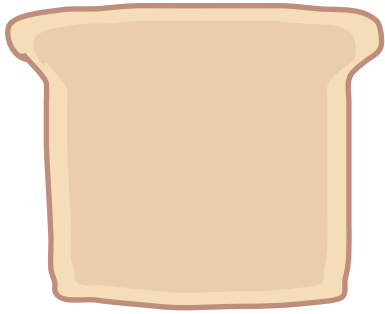
X

# Blank Pie Chart: Halves

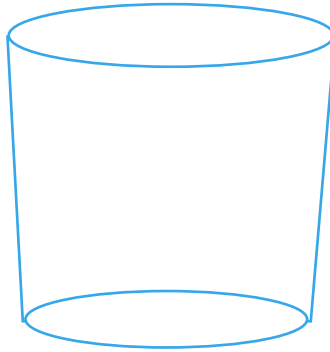


# $\frac{1}{2}$ Breakfast

What's for breakfast? Learn about halves during breakfast!



Draw a line to cut this toast in half.



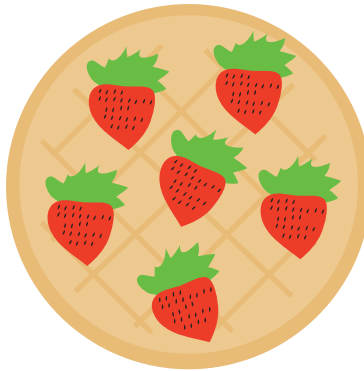
Color in half of a glass of orange juice.



Draw blueberries on half of the bowl of oatmeal.



Draw a yellow yolk on half of the serving of fried eggs.



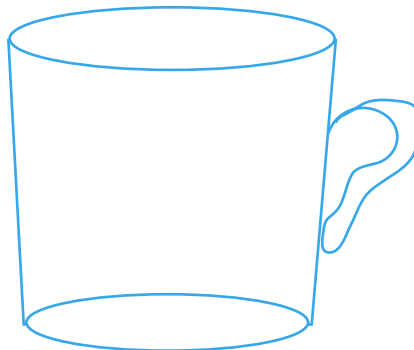
Circle half of the strawberries on the waffle.



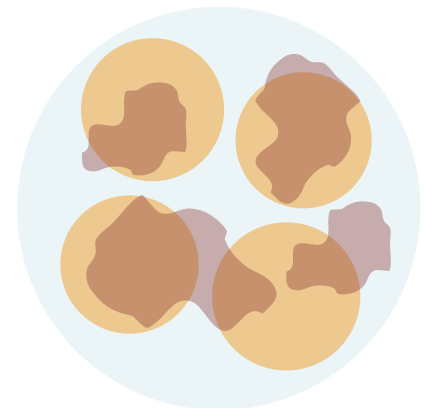
Draw cereal in half of the empty cereal bowl.



Draw a line to cut this muffin in half.



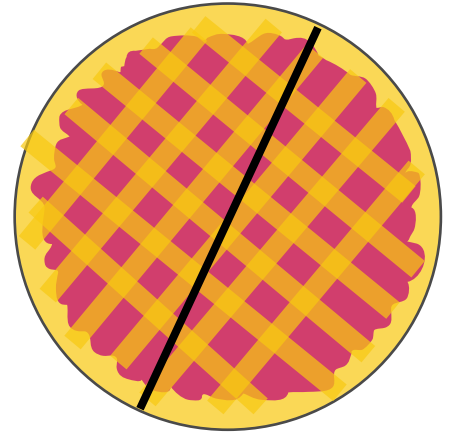
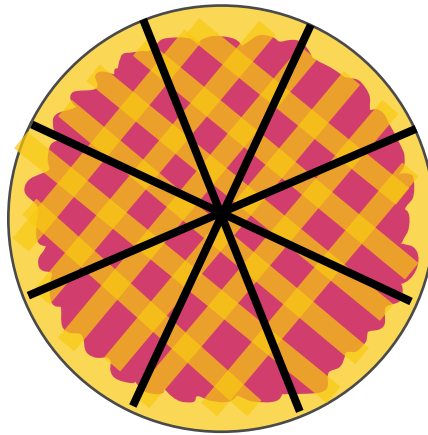
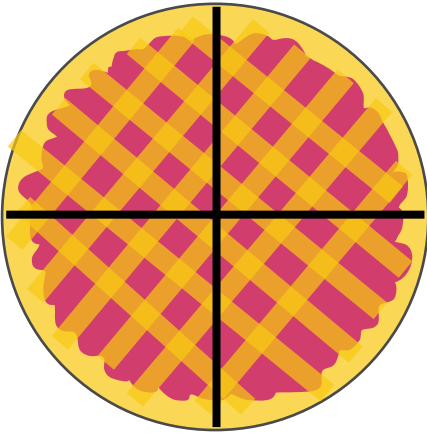
Color in half of a mug of coffee



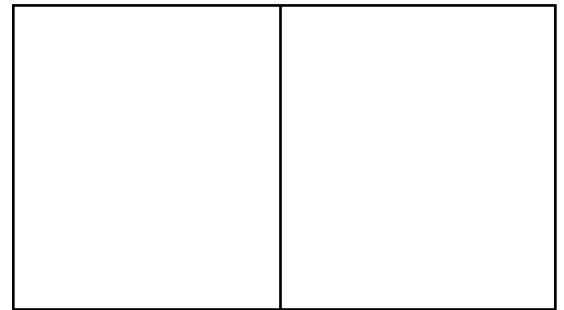
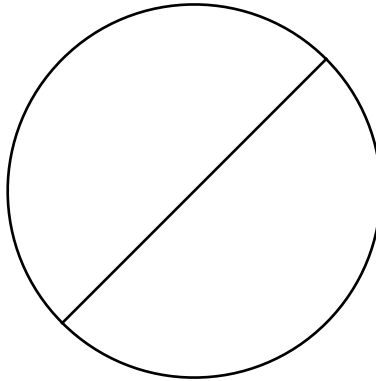
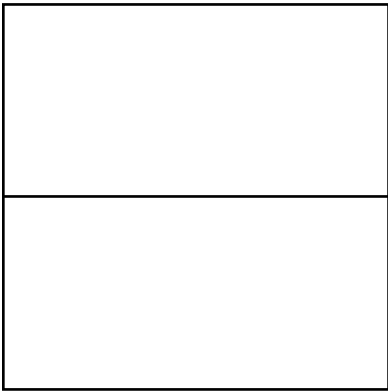
Draw butter pats on half of the pancakes.

# Fraction Frenzy $\frac{1}{2}$

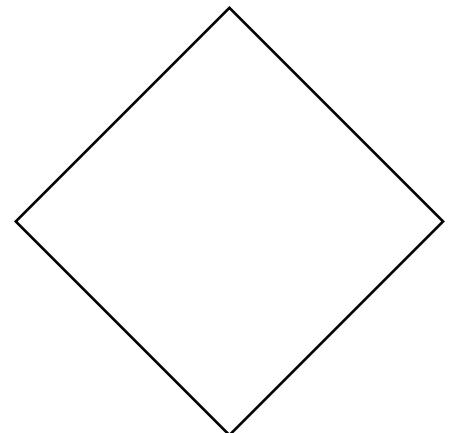
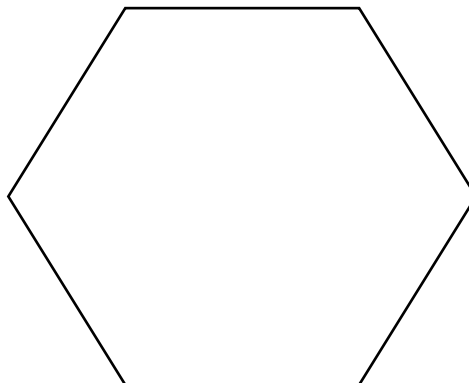
One half of a whole is one part of 2 equal parts.  
Circle the pie that is divided in half.



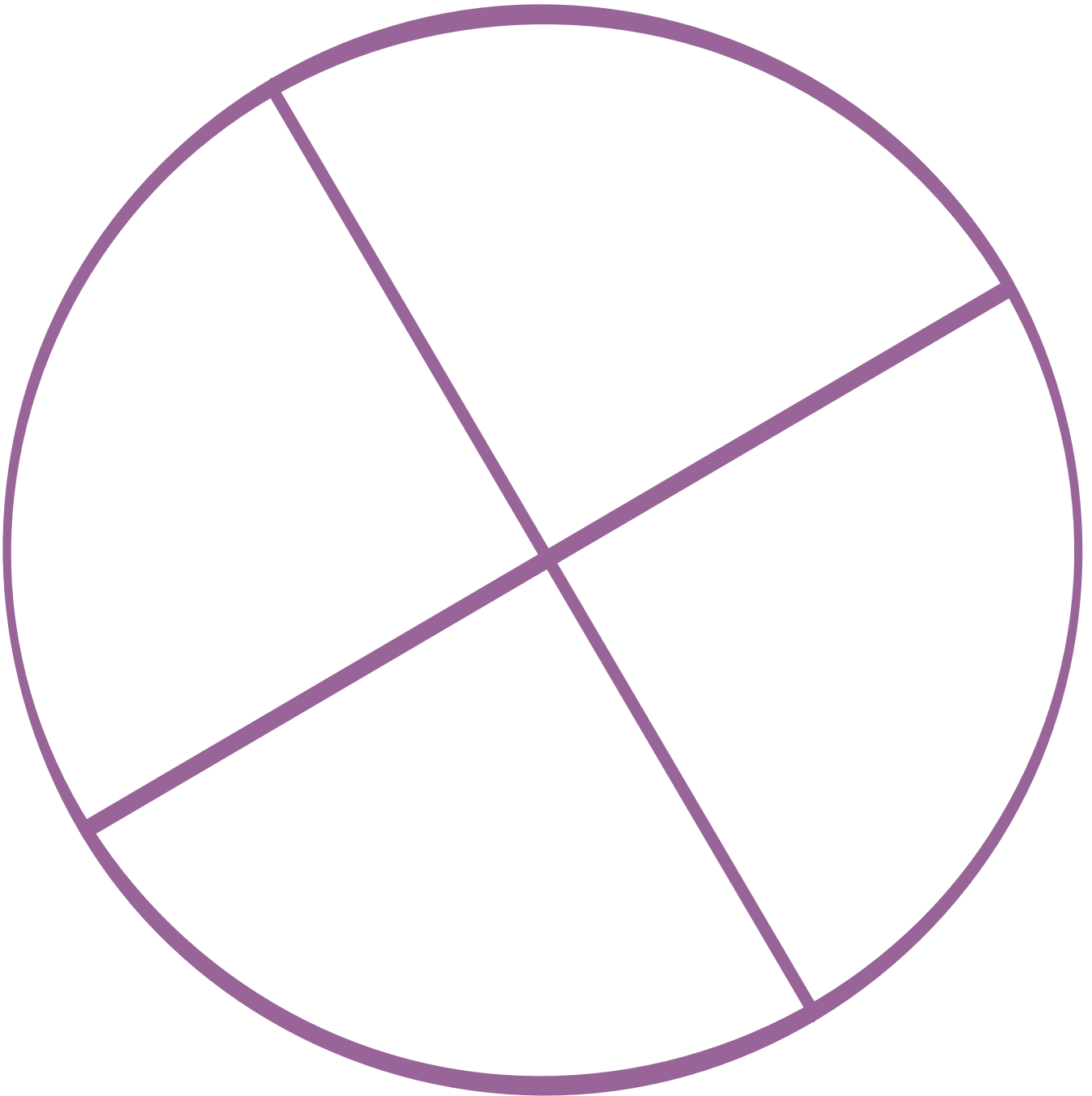
Color in one half of each shape.



Divide these shapes into halves.



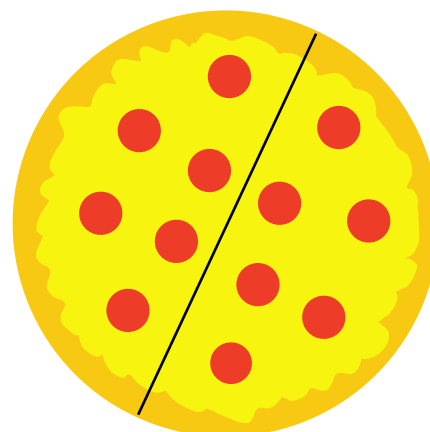
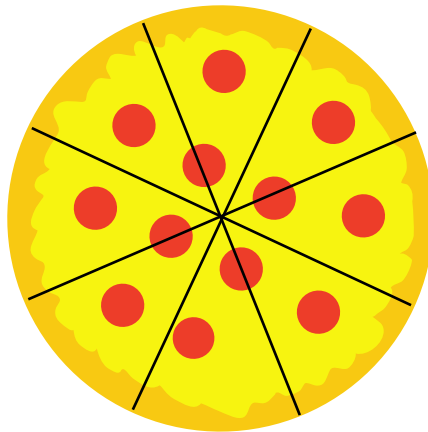
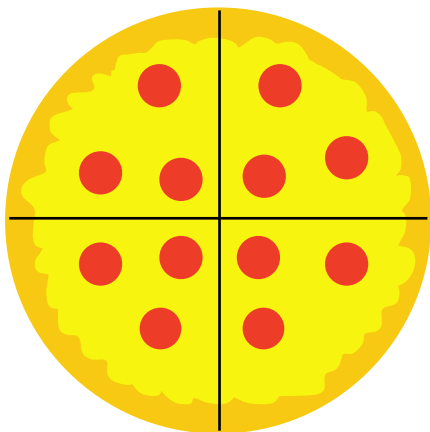
## Blank Pie Chart: Quarters



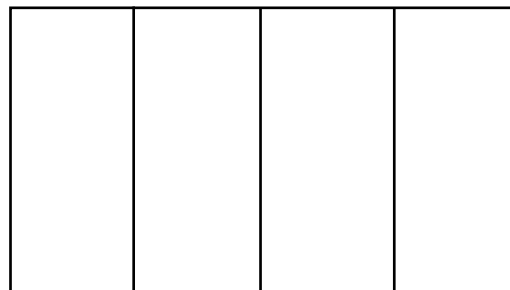
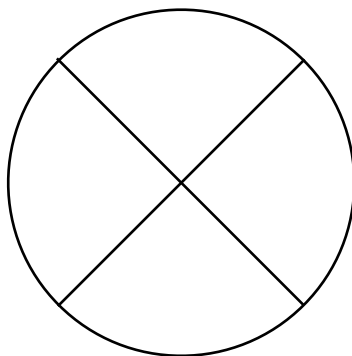
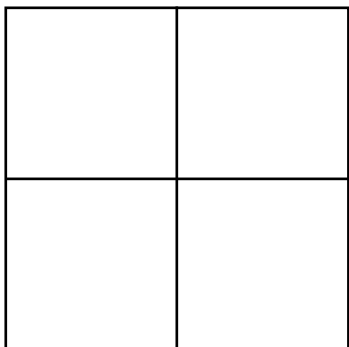


# Fraction Frenzy $\frac{1}{4}$

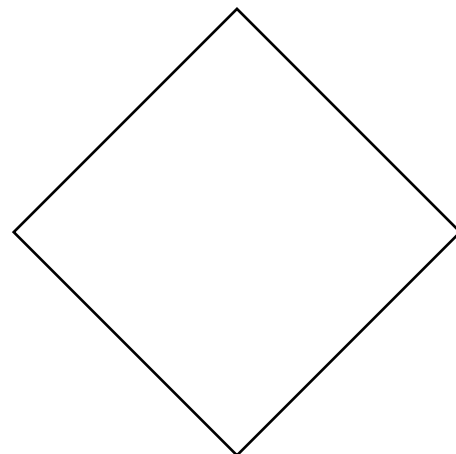
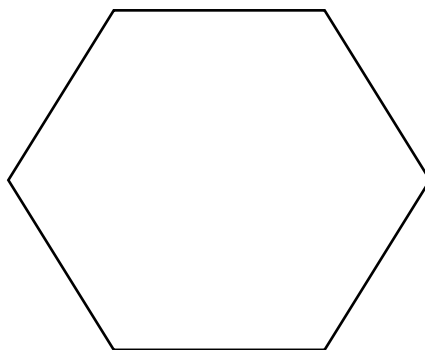
One fourth of a whole is one part of 4 equal parts.  
Circle the pizza that is divided into fourths.



Color in one fourth of each shape.

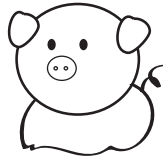
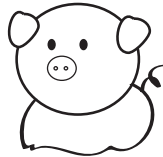
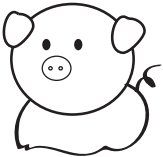
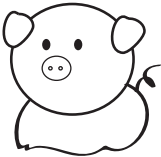
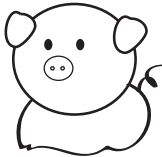
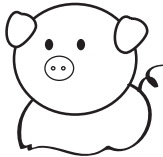
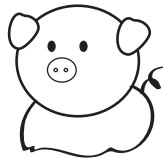
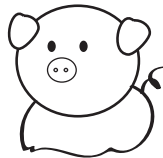
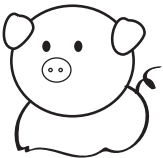
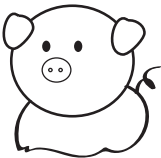
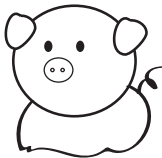
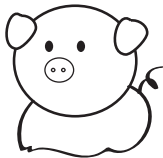


Divide these shapes into fourths.



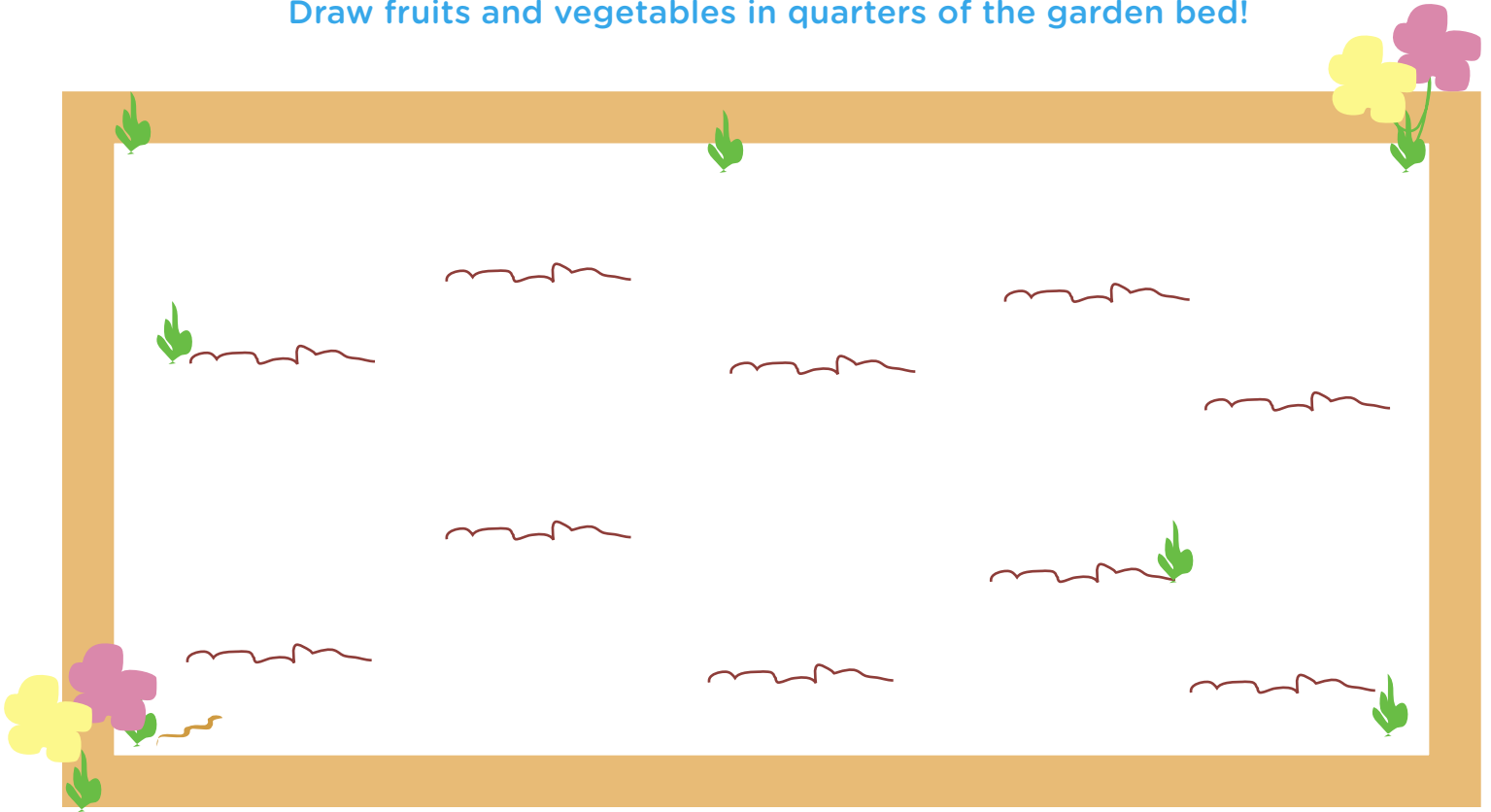
# Find $\frac{1}{4}$

Circle  $\frac{1}{4}$  of each group.



# $\frac{1}{4}$ Gardening

A farmer needs help figuring out her garden.  
Draw fruits and vegetables in quarters of the garden bed!



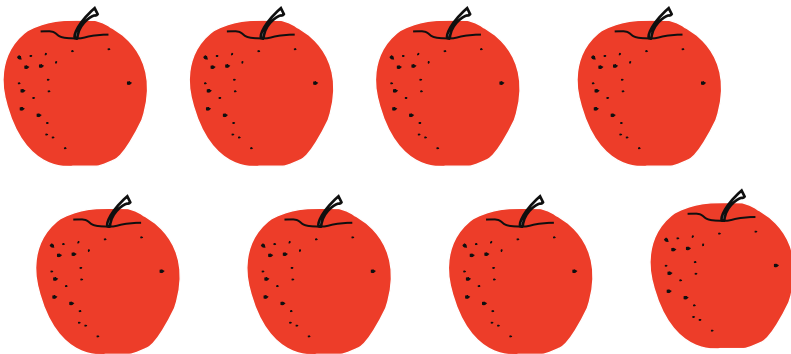
Draw STRAWBERRIES on  $\frac{1}{4}$  of the garden.

Draw BEANS on  $\frac{1}{4}$  of the garden.

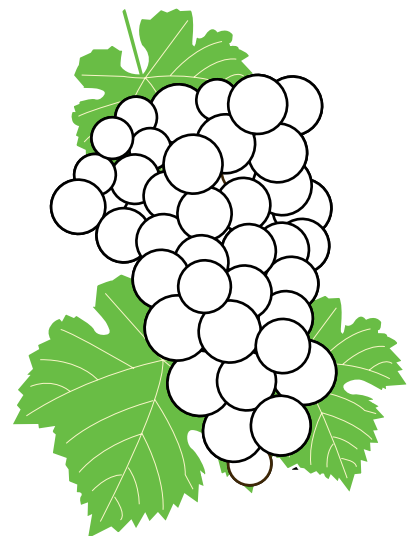
Draw LETTUCE on  $\frac{1}{4}$  of the garden.

Draw CORN on  $\frac{1}{4}$  of the garden.

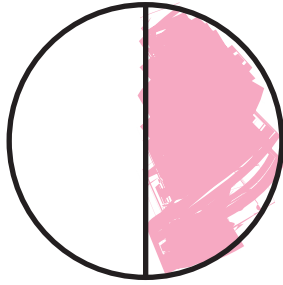
Draw worms coming out of  $\frac{1}{4}$   
of the apples from the farm!



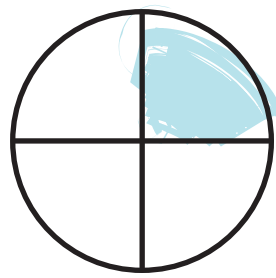
Color  $\frac{1}{4}$  of the grapes from  
the farmer's grapevine!



# Halves and Fourths

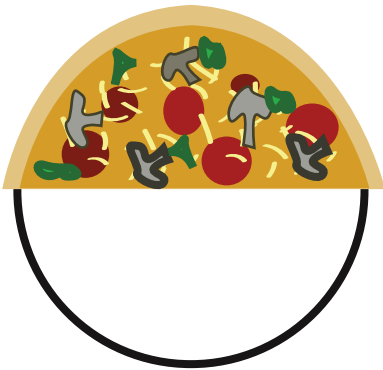


$$\frac{1}{2} \quad \frac{1 \text{ part is shaded}}{2 \text{ parts in total}}$$



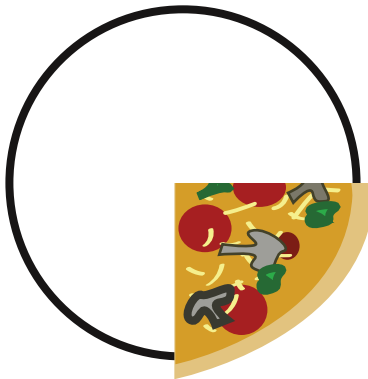
$$\frac{1}{4} \quad \frac{1 \text{ part is shaded}}{4 \text{ parts in total}}$$

Answer each question below with  $\frac{1}{2}$  or  $\frac{1}{4}$ .



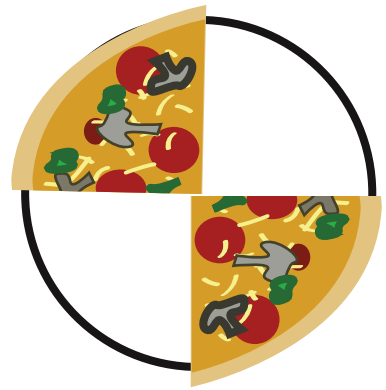
How much of the pizza is left?

\_\_\_\_\_



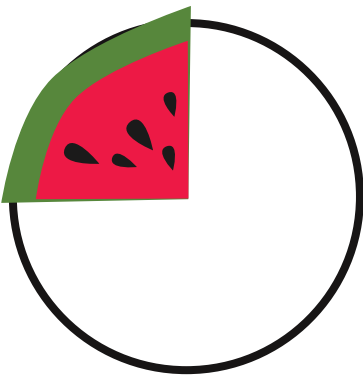
How much of the pizza is left?

\_\_\_\_\_



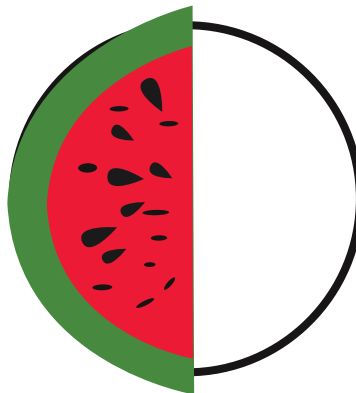
How much of the pizza is left?

\_\_\_\_\_



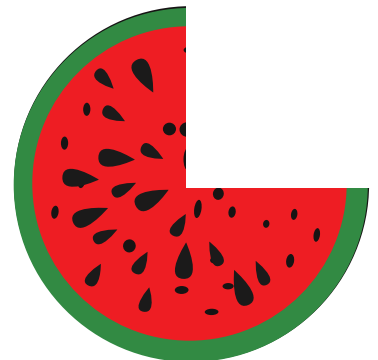
How much of the watermelon is left?

\_\_\_\_\_



How much of the watermelon is left?

\_\_\_\_\_

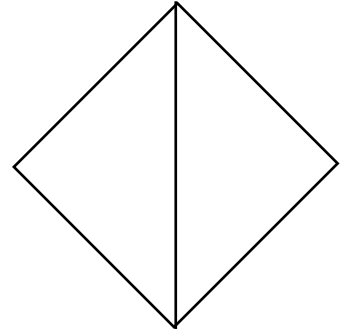
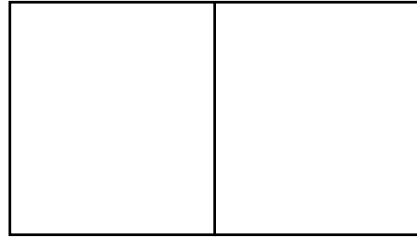
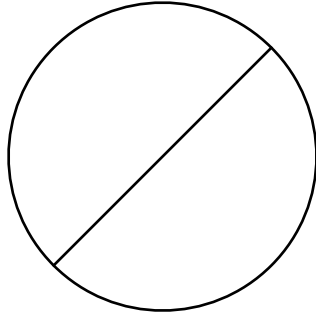
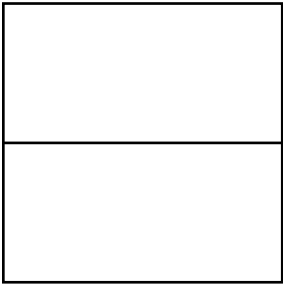


How much of the watermelon is eaten?

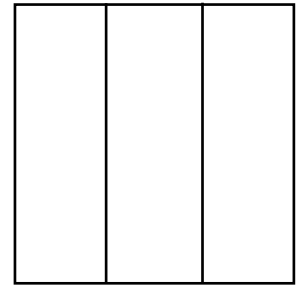
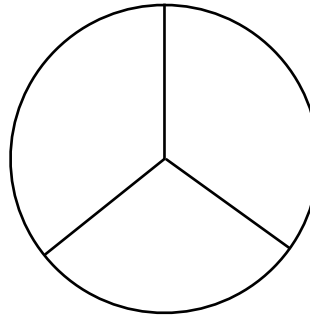
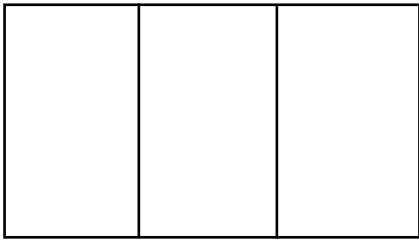
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# Fraction Coloring!

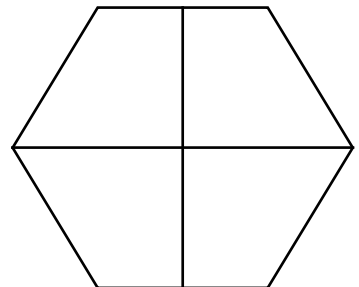
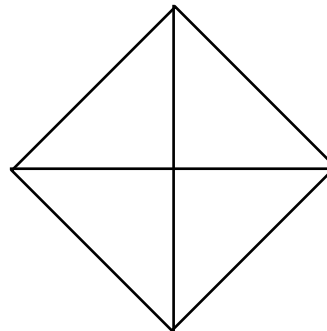
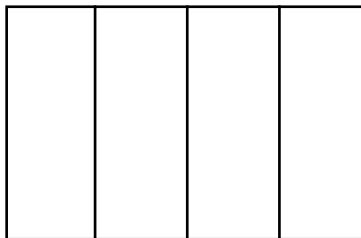
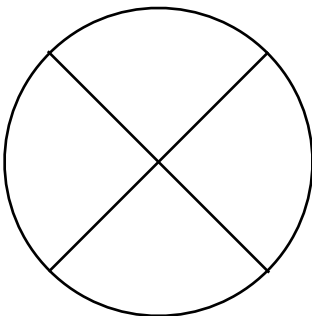
Color  $\frac{1}{2}$  blue.



Color  $\frac{1}{3}$  red.

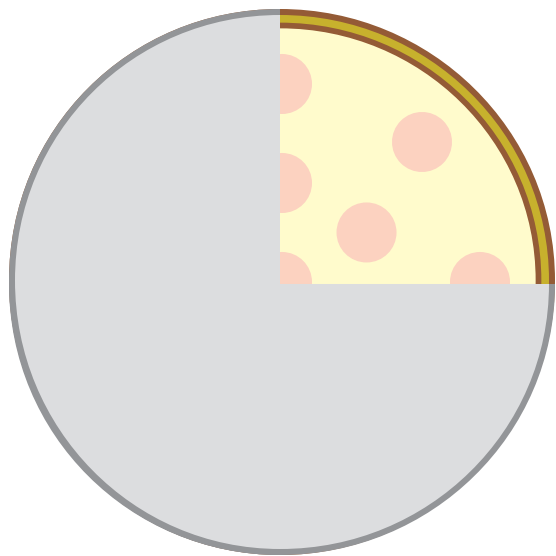


Color  $\frac{1}{4}$  green.



# PIZZA FRACTIONS #1

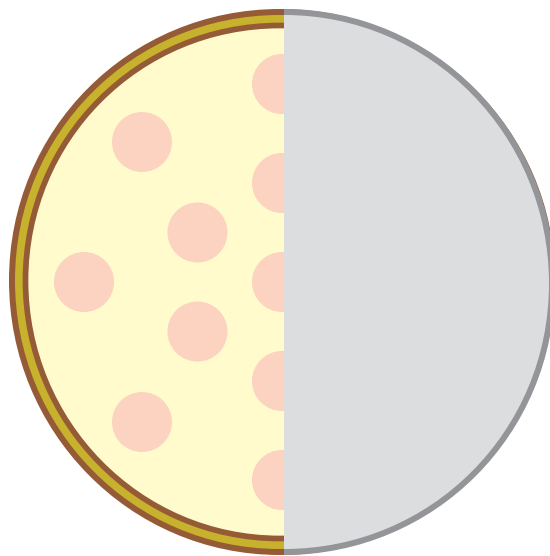
Each pizza shows a fraction. Write the fraction below each pizza.



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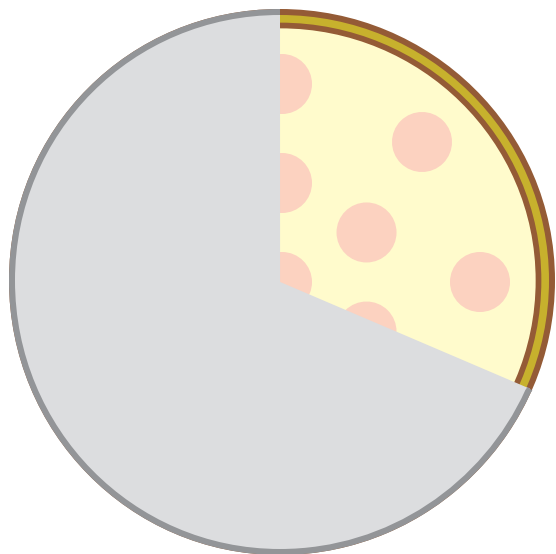
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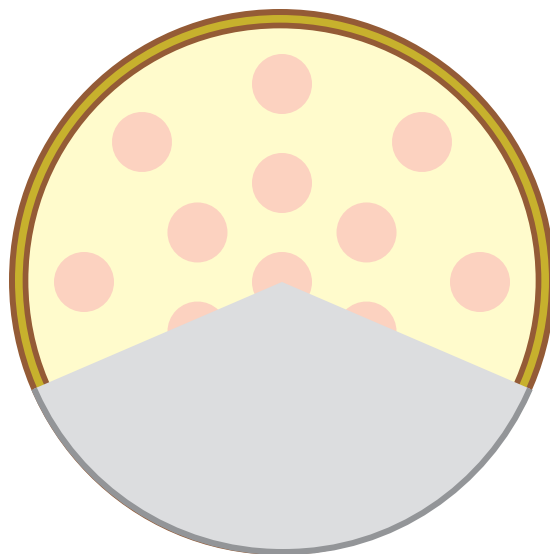
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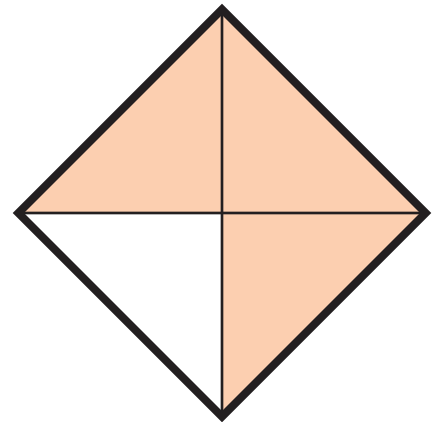
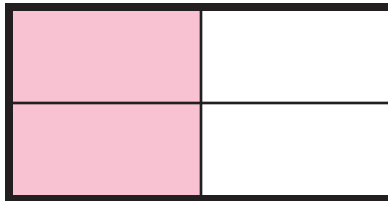
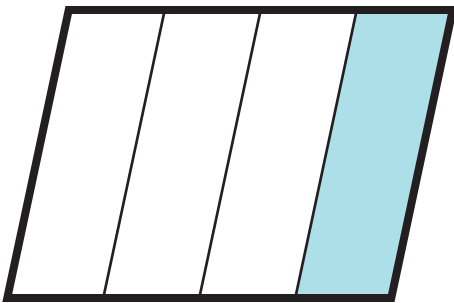
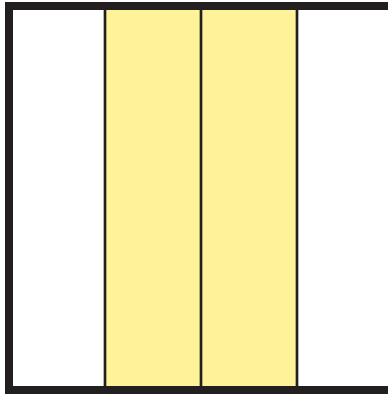
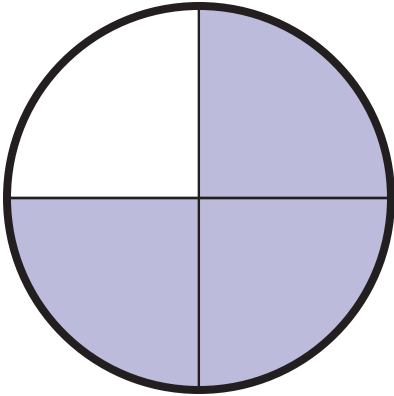
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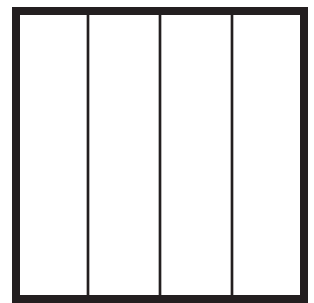
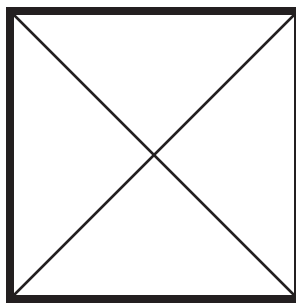
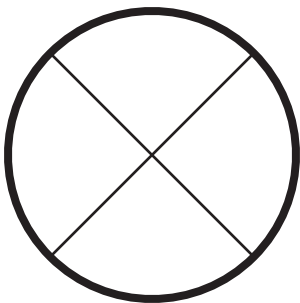
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# FRACTION ACTION!

Circle the shapes below that show  $\frac{3}{4}$ .



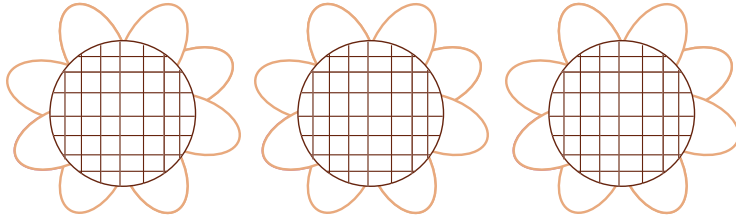
Color three parts of each shape below to make  $\frac{3}{4}$ .



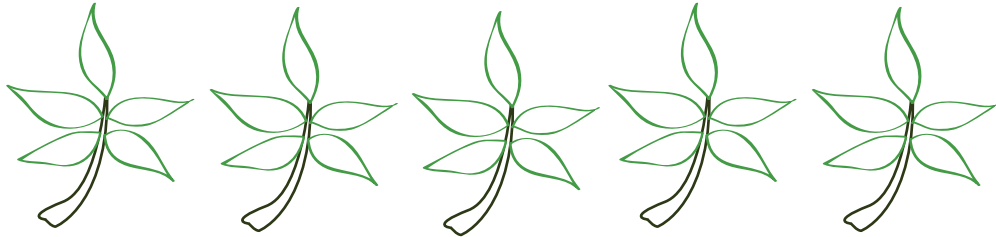
# Coloring Plants

Color the plants to match the fractions.

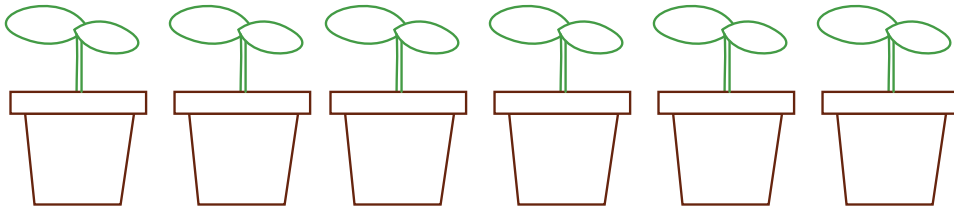
$$\frac{1}{3}$$



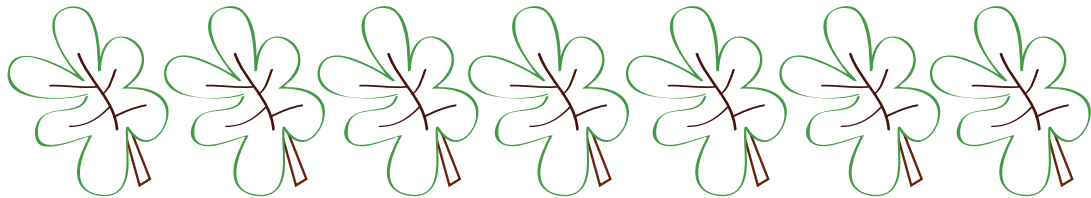
$$\frac{2}{5}$$



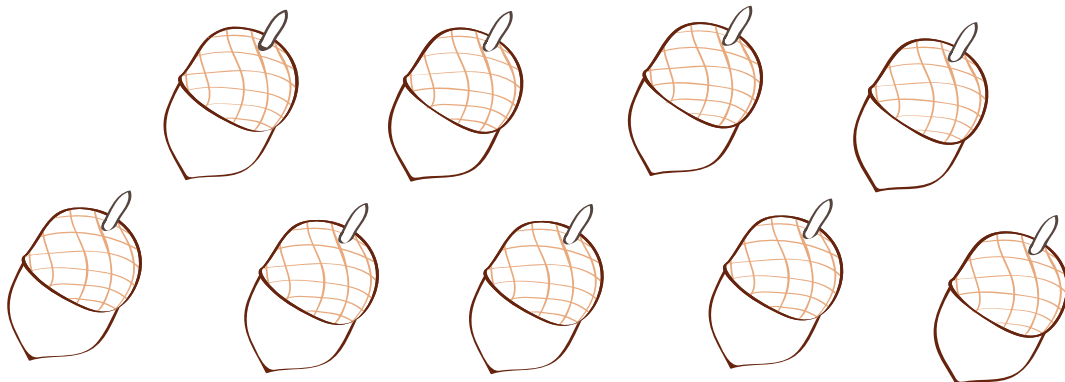
$$\frac{3}{6}$$



$$\frac{4}{7}$$



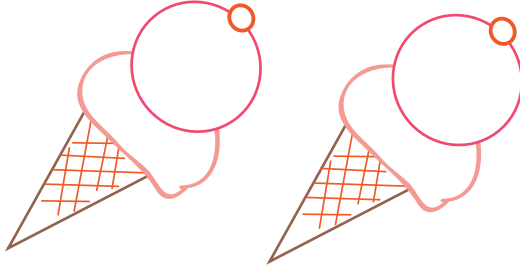
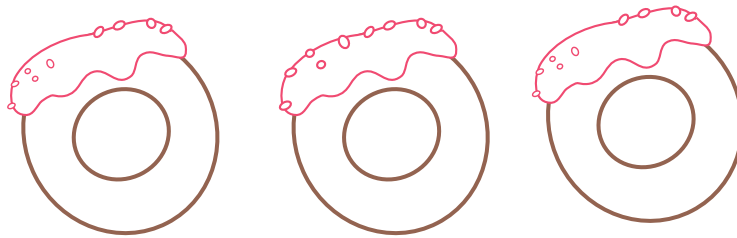
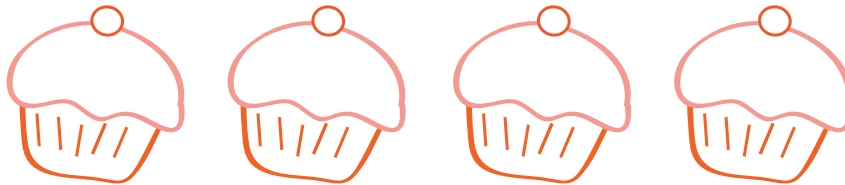
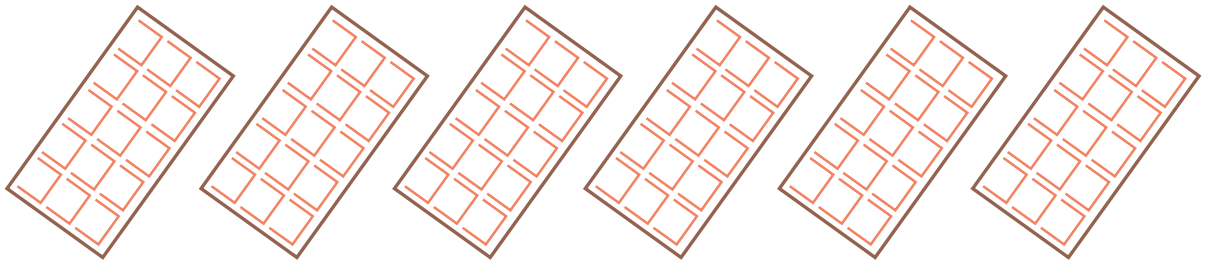
$$\frac{6}{9}$$





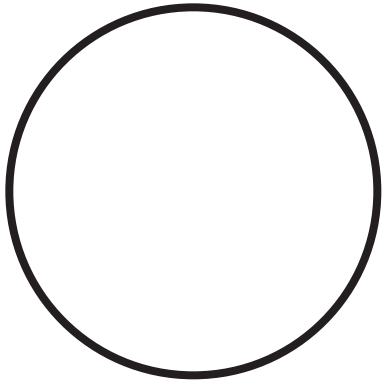
# Coloring sweets!

Color the sweets to match the fractions.

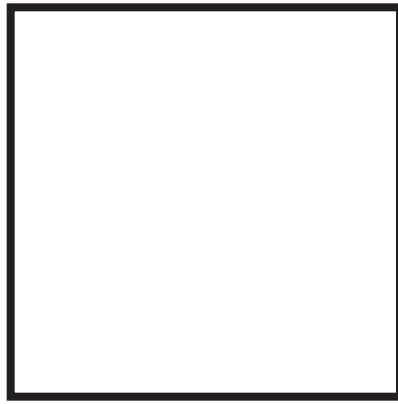
 $\frac{1}{2}$  $\frac{2}{3}$  $\frac{3}{4}$  $\frac{3}{5}$  $\frac{4}{6}$ 

# Coloring Fractions

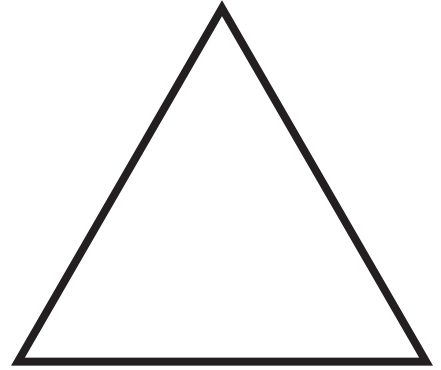
Color in the fraction of each shape written below it.



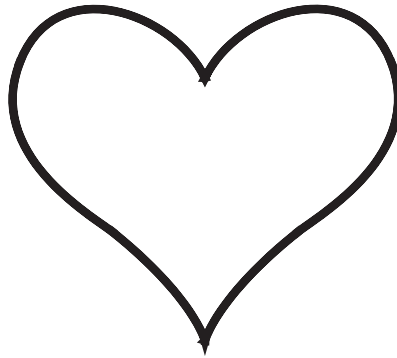
$\frac{1}{4}$



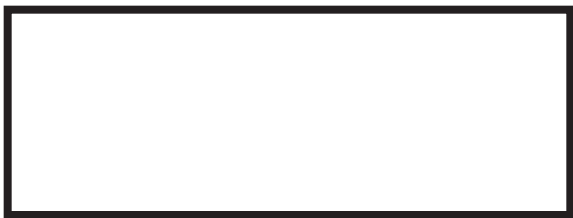
$\frac{1}{4}$



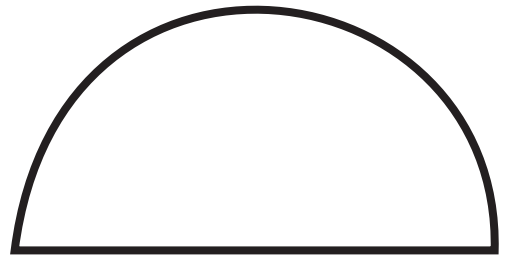
$\frac{1}{2}$



$\frac{1}{2}$



$\frac{1}{3}$



$\frac{1}{3}$





# Great job!

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is an Education.com math superstar

