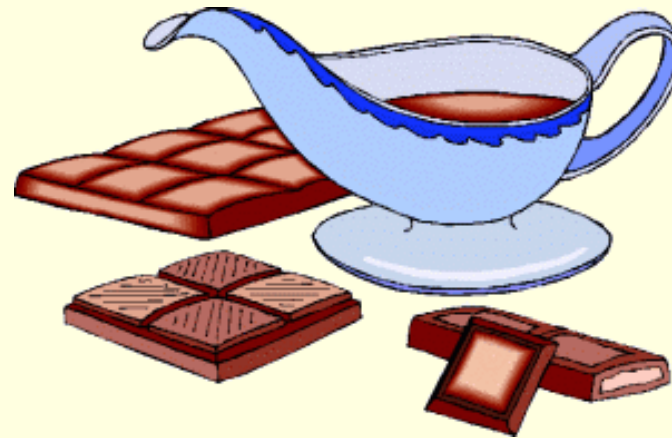
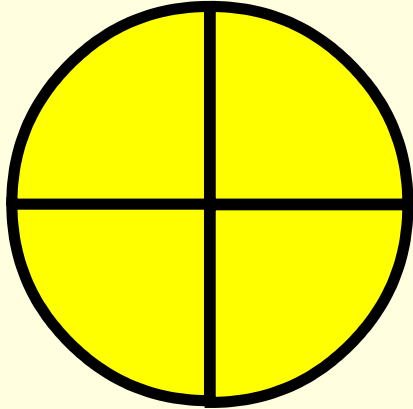


Fractions



Mr. Wentworth
2nd Grade
Maple Hill Elementary

A diagram illustrating the components of a fraction. The fraction $\frac{1}{2}$ is shown on the left. To the right of the fraction, the word "Numerator" is written, with an arrow pointing from it to the number 1 in the numerator. Below "Numerator", the word "Denominator" is written, with an arrow pointing from it to the number 2 in the denominator.

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

Numerator

Denominator

Put the Fraction Together

Denominator

Numerator

Basic Parts of a Whole

Brainpop Jr.



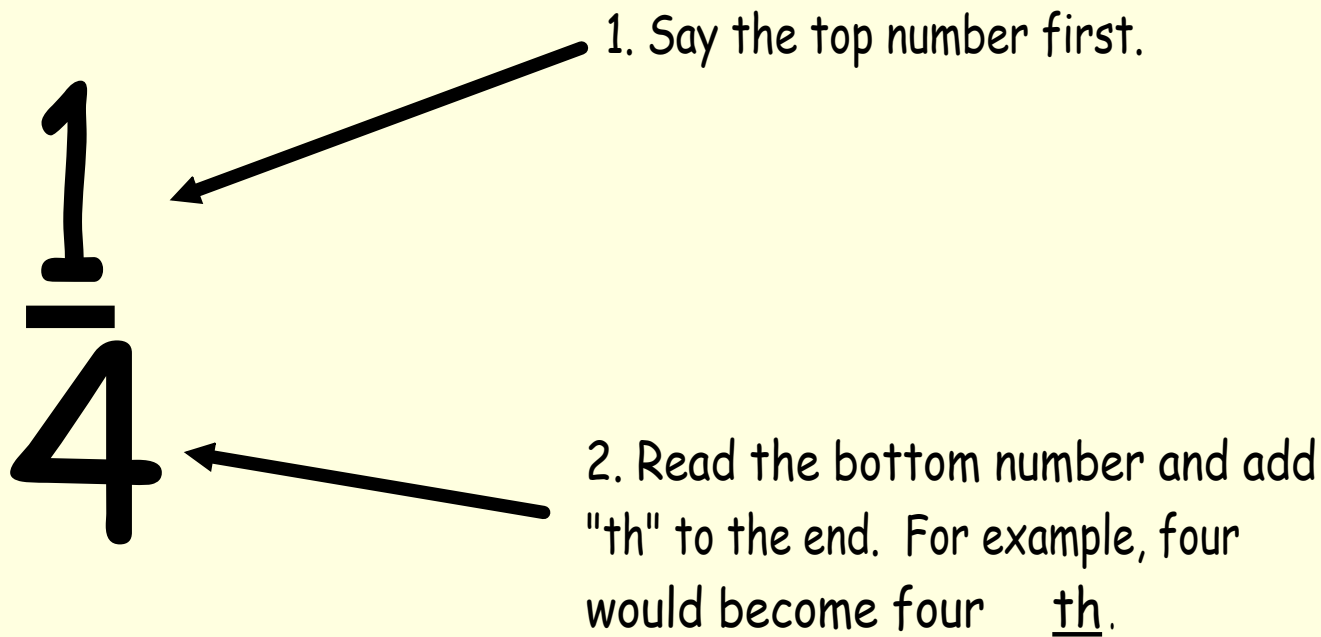
Be sure to use the wordwall, games, and quiz.

Split a Pizza

Click to Play



Read Fractions

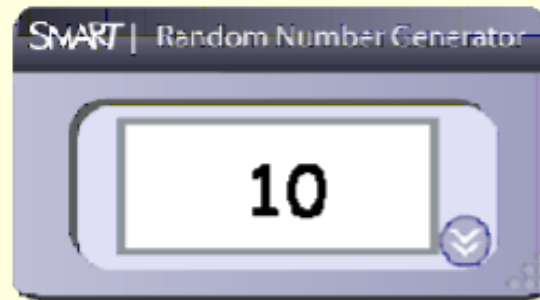


Exceptions to the rule:

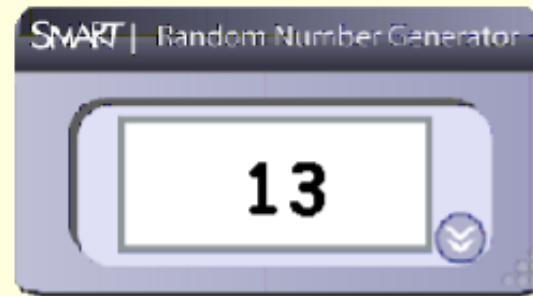
2 becomes half
3 becomes third
5 becomes fifth

Practice Reading Fractions

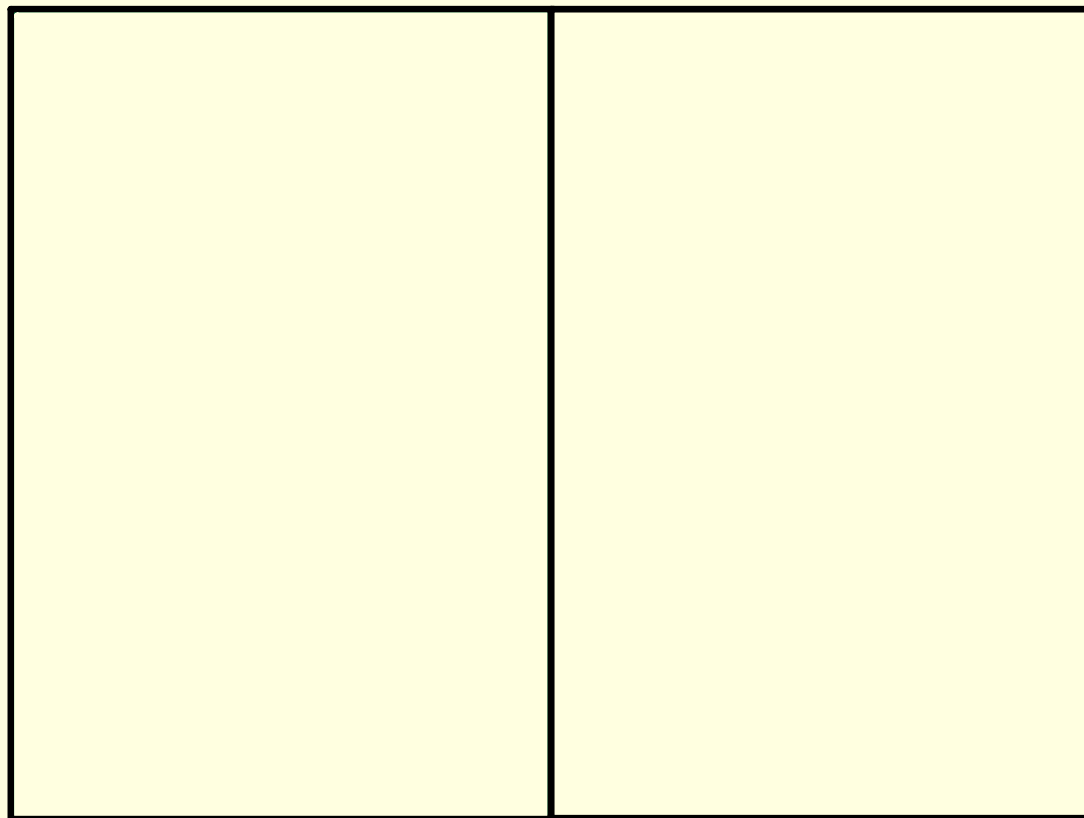
Say this first



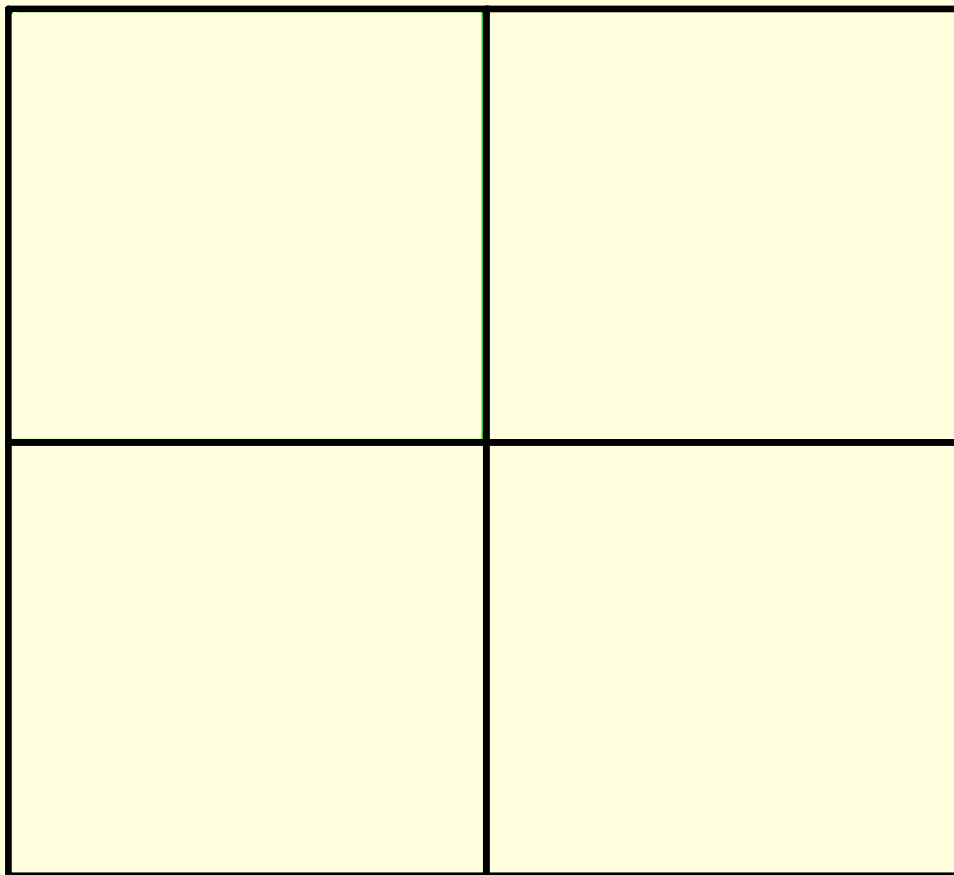
Then this



$\frac{1}{2}$

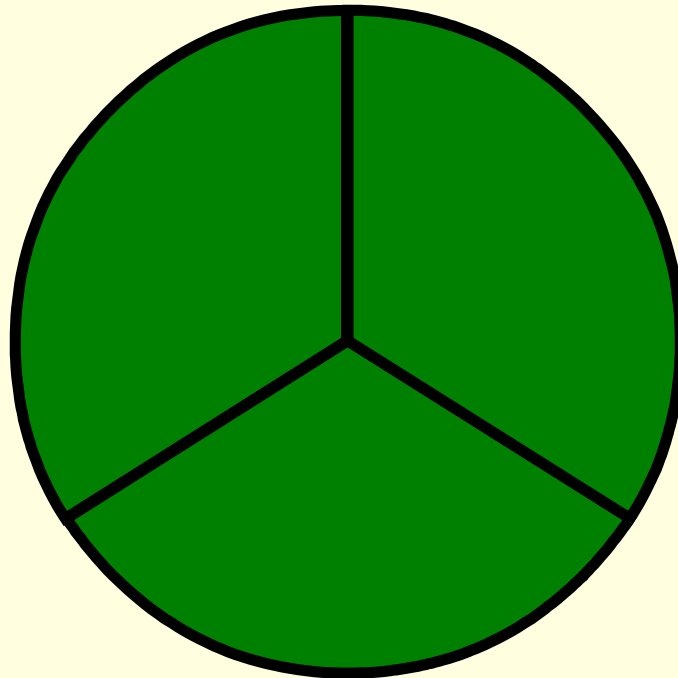


$$\frac{1}{4}$$



Recognizing Fractions

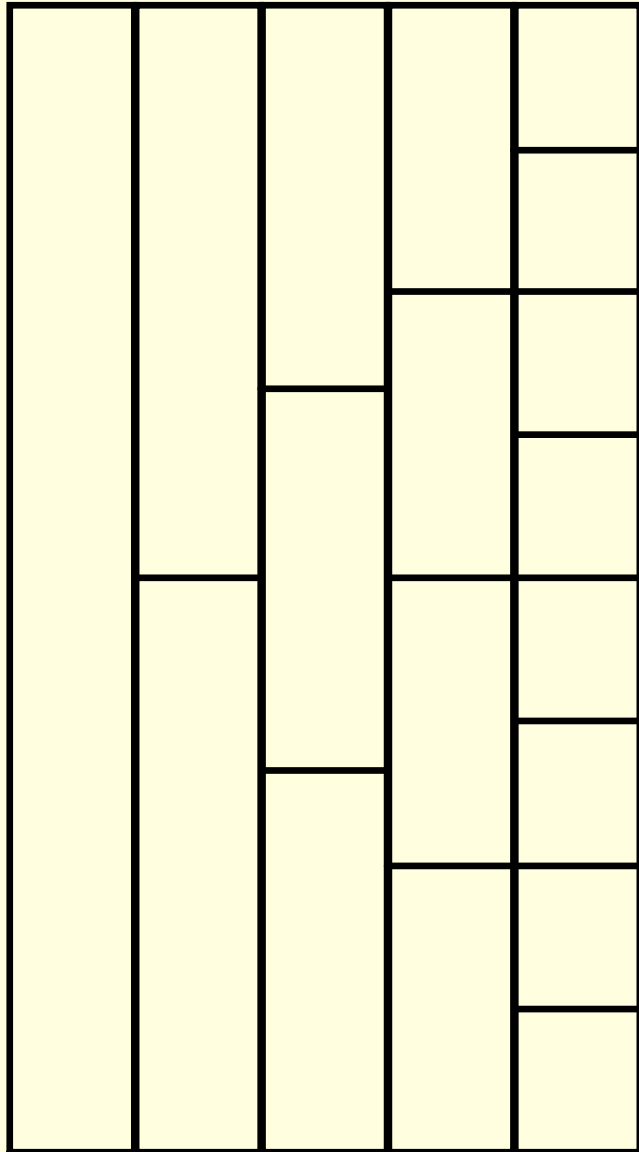
Online Interactive



Fraction Story

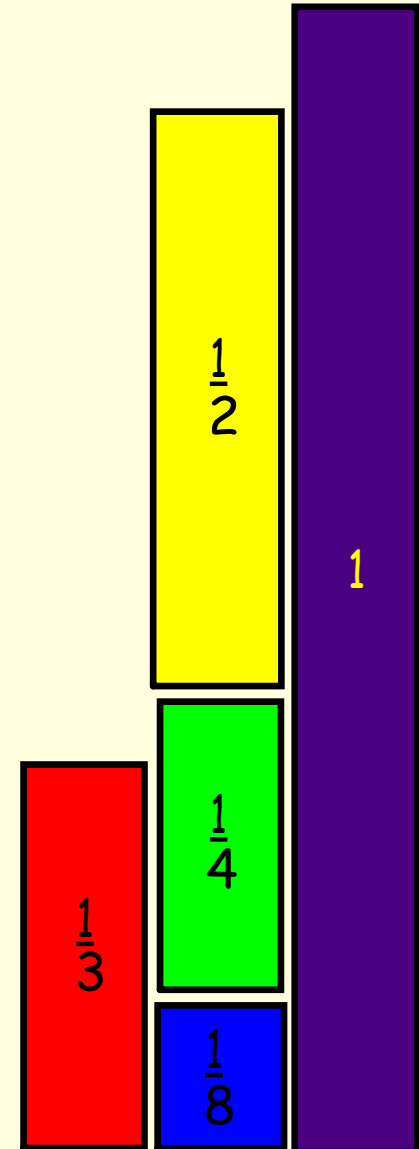


Click the Picture



Build the Fractions

Drag the colored fractions pieces into each bar on the right.



Print a paper
candy bar.



Hershey's Fractions

First unwrap the candy bar!

How many pieces do you see?



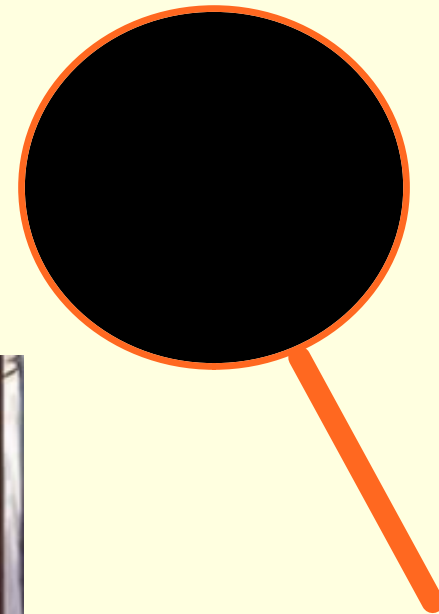
Are they all equal?



Hershey's Fractions

Break your candy bar into 2 equal pieces.

What is your fraction if you take one piece?

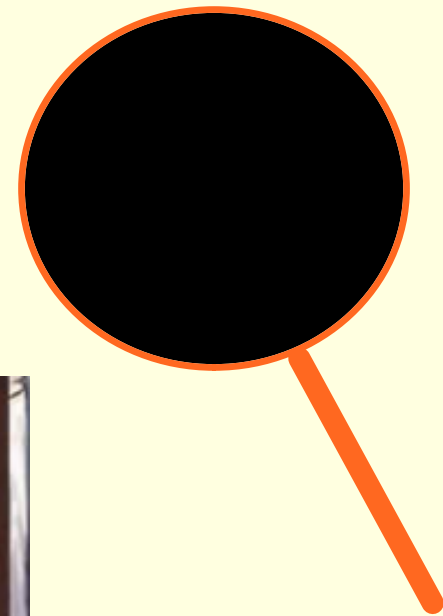


Use the decoder.

Hershey's Fractions

Break your candy bar into 4 equal pieces.

What is your fraction if you take one piece?

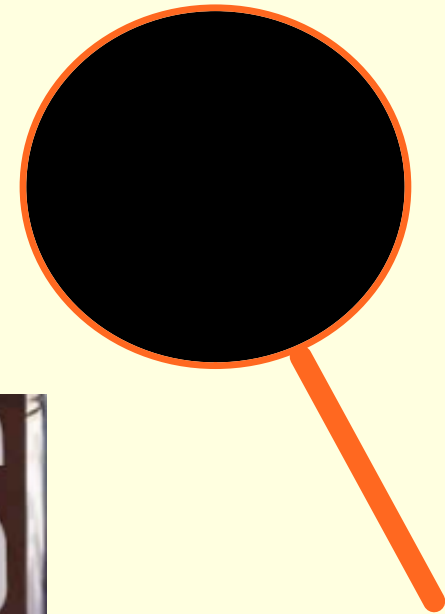


Use the decoder.

Hershey's Fractions

Break your candy bar into 12 equal pieces.

What is your fraction if you take one piece?



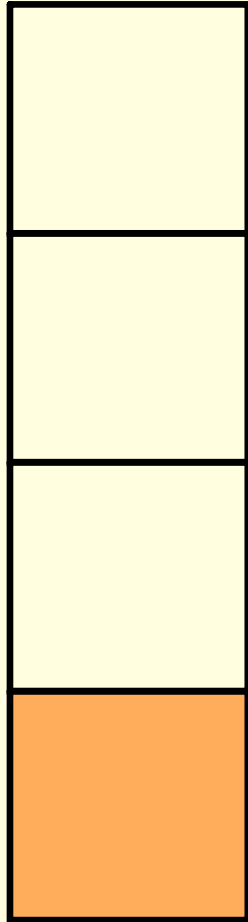
Use the decoder.

Hershey's Fractions

What fractions can you make with the chocolate?



Answer each question and use the magic eraser to check your answer.

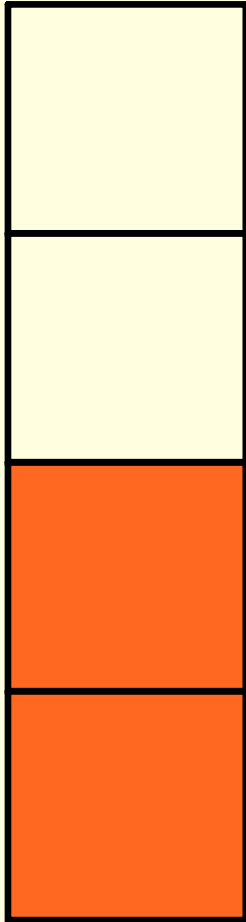


How many squares are shaded?

How many squares are there?

What is the fraction?

Answer each question and use the magic eraser to check your answer.

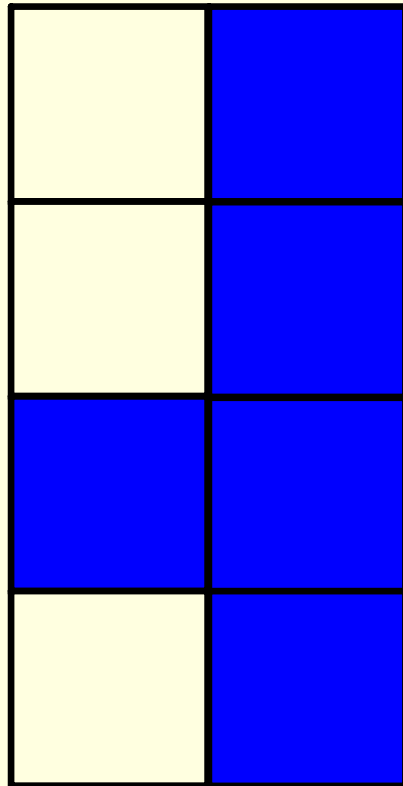


How many squares are shaded?

How many squares are there?

What is the fraction?

Answer each question and use the magic eraser to check your answer.



How many squares are shaded?

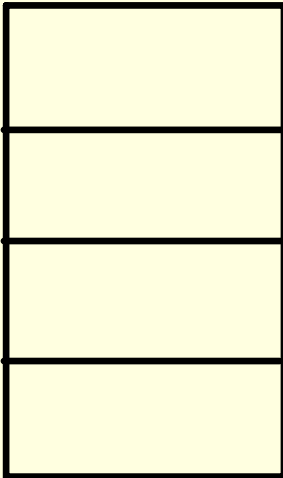
How many squares are there?

What is the fraction?

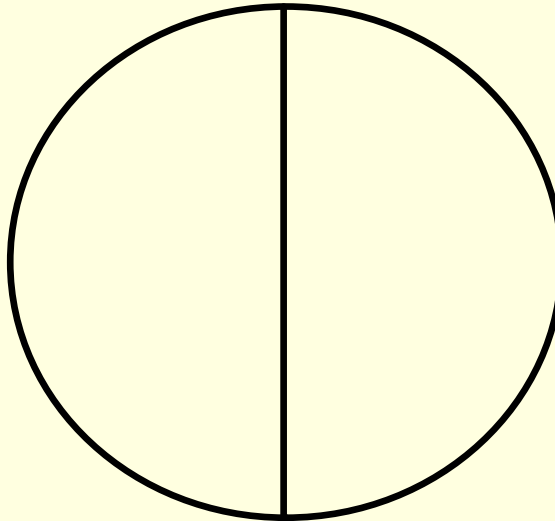
Make Your Own Fractions

Color in parts of the whole and write the fraction below.

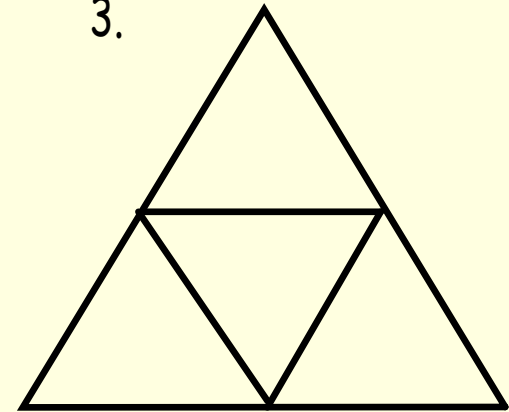
1.



2.

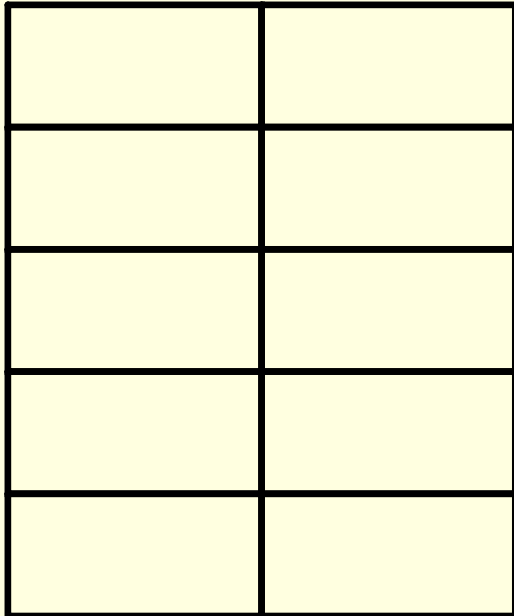


3.

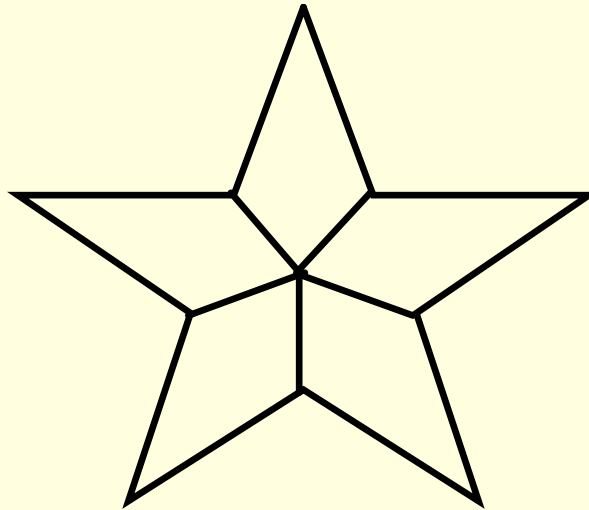


Color in parts of the whole and write the fraction below.

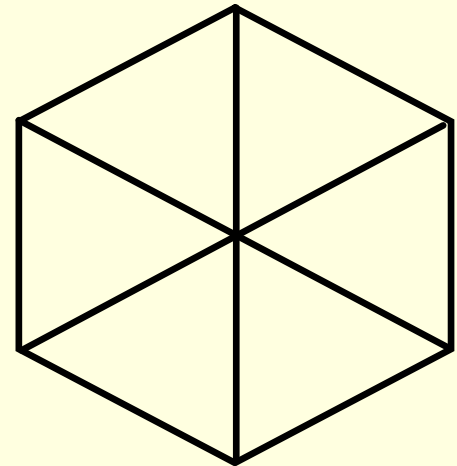
4.



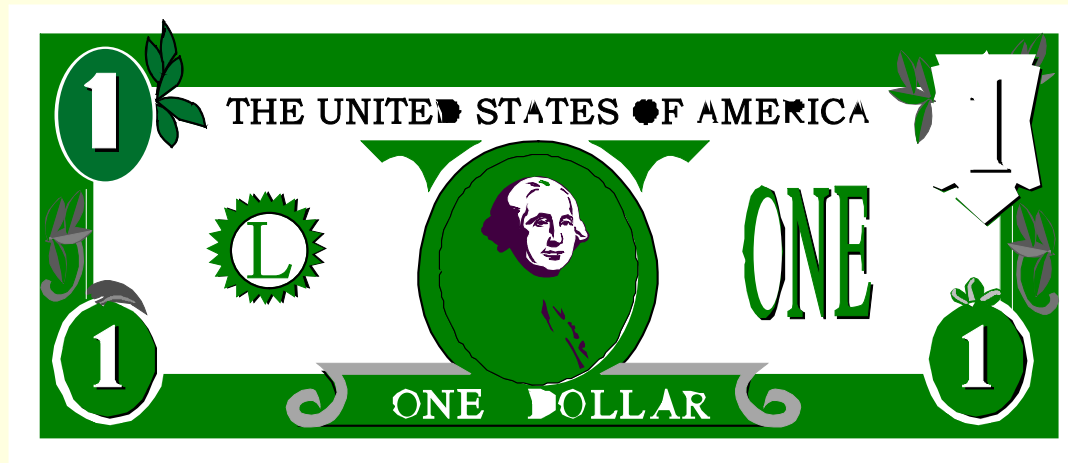
5.



6.

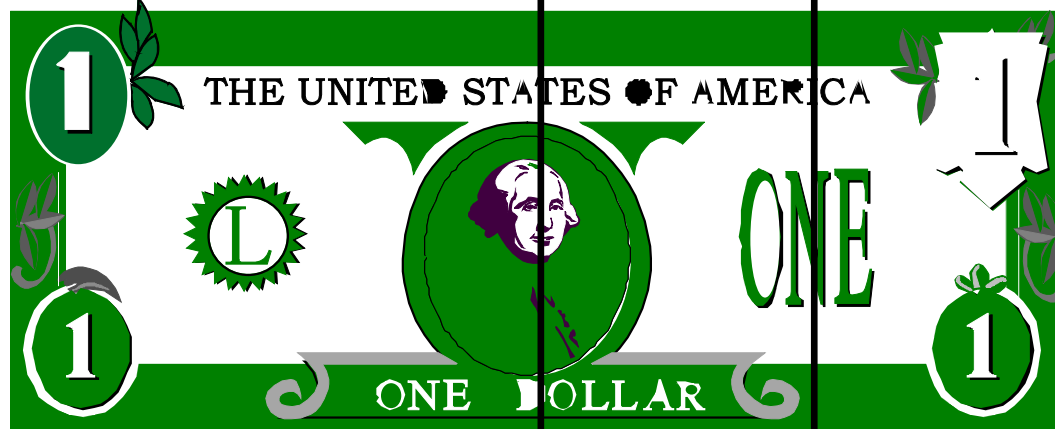


Which would you rather have?



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

$$\frac{1}{4}$$



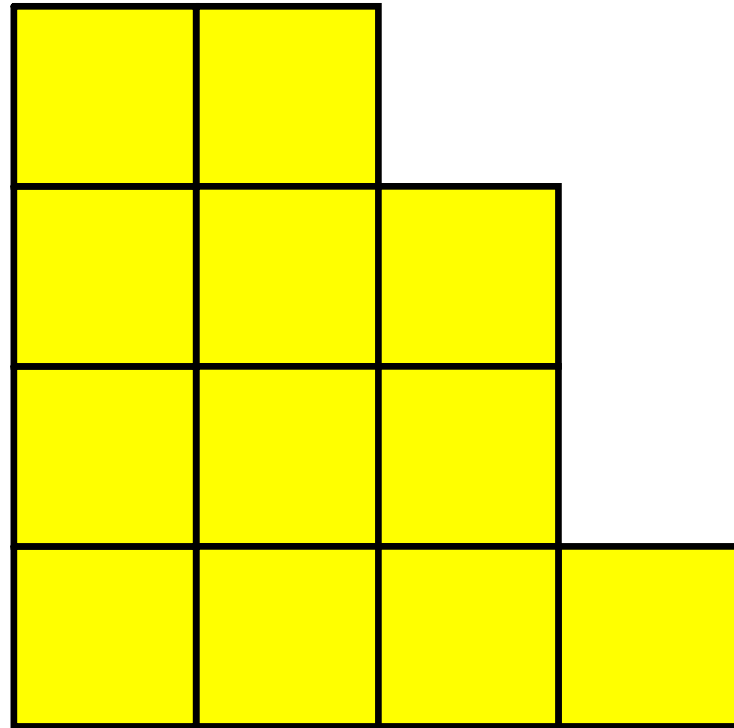
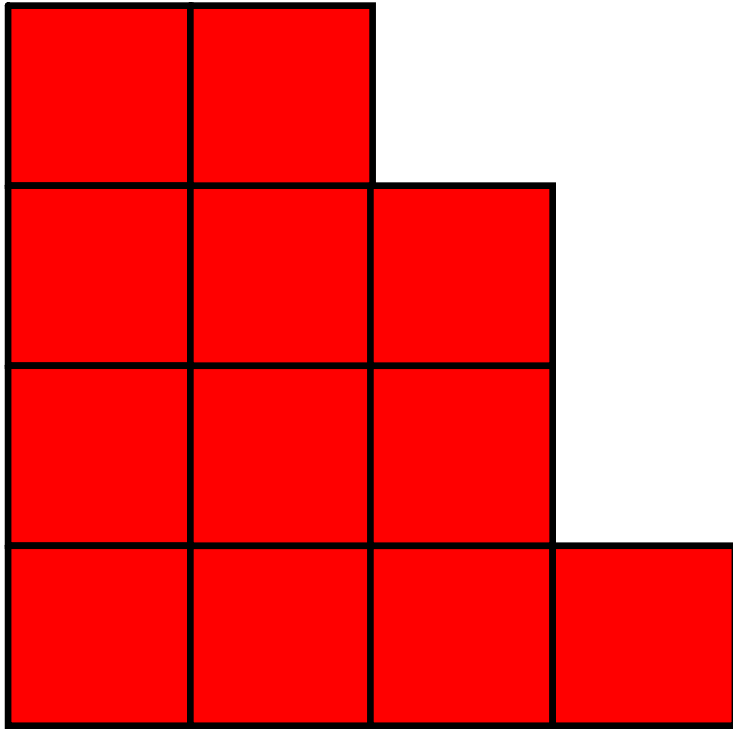
Magic
Eraser

Move
the
dollar
to help.

Fraction Flags

Interactive Online Game
Click the Title

Are these parts equal?
Try Putting them together



Hint: Try rotating them

Edit

?

Word

Description

The number on the top part of a fraction.

Equal Share

The number on the bottom part of a fraction.

Fraction

A number that show everyone gets the same amount.

Numerator

A number that shows parts of a whole.

$\frac{1}{4}$

One fourth

Denominator

Check

Solve

Reset

Attachments

[fraction_shaded_portion.pdf](#)

[parts_of_a_whole.pdf](#)



[Hershey Bar Printout](#)