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+40 \times 2 a=0
$$

## Fractions


$R a+40 a+4 a$
$2 u(1+$
$x_{t}=u t \sin (a)-1 / 2 g t$
-1/2ev
$V L-|ד \||-P \backslash \backslash \lambda)$

My goal is to model fractions.

My goal is to model fractions.

My goal is to model fractions.

My goal is to model fractions.

My goal is to model fractions.

My goal is to model fractions.

My goal is to model fractions.

My goal is to model fractions.

My goal is to represent halves.

My goal is to represent halves.

My goal is to represent halves.

My goal is to represent halves.

My goal is to represent halves.

My goal is to represent halves.

My goal is to represent halves.

# My goal is <br> to represent quarters. 

My goal is to represent quarters.

# My goal is <br> to represent quarters. 

# My goal is 

 to represent quarters.My goal is to represent quarters.

My goal is to represent quarters.

My goal is to represent quarters.

My goal is to represent quarters.

My goal is to represent thirds.

My goal is to represent thirds.

My goal is to represent thirds.

My goal is to represent thirds.

My goal is to represent thirds.

My goal is to represent thirds.

My goal is to represent thirds.

My goal is to represent thirds.

My goal is to represent fifths.

My goal is to represent fifths.

My goal is to represent fifths.

My goal is to represent fifths.

My goal is to represent fifths.

My goal is to represent a whole.

My goal is to
represent a whole.

My goal is to represent a whole.

My goal is to represent a whole.

My goal is to represent a whole.

My goal is to represent a whole.

## My goal is to

 represent a whole.My goal is to investigate equivalent fractions.

My goal is to investigate equivalent fractions.

My goal is to investigate equivalent fractions.

My goal is to investigate equivalent fractions.

My goal is to investigate equivalent fractions.

My goal is to investigate equivalent fractions.

My goal is to investigate equivalent fractions.

My goal is to investigate equivalent fractions.

My goal is to understand the relationships between halves, quarters and eighths.

My goal is to understand the relationships between halves, quarters and eighths.

> My goal is to understand the relationships between halves, quarters and eighths.

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My goal is to understand the relationships between halves, quarters and eighths.

My goal is to understand the relationships between halves, quarters and eighths.

My goal is to understand the relationships between halves, quarters and eighths.

My goal is to understand the relationships between halves, quarters and eighths.

My goal is to understand the relationships between thirds and sixths.

My goal is to understand the relationships between thirds and sixths.

My goal is to understand the relationships between thirds and sixths.

My goal is to understand the relationships between thirds and sixths.

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My goal is to understand the relationships between thirds and sixths.

My goal is to understand the relationships between thirds and sixths.

My goal is to understand the relationships between thirds and sixths.

My goal is to understand the relationships between thirds and sixths.

My goal is to count by halves.

My goal is to count by halves.

My goal is to count by halves.

My goal is to count by halves.

My goal is to count by halves.

My goal is to count by halves.

My goal is to count by halves.

My goal is to count by halves.

My goal is to
count by quarters.

My goal is to
count by quarters.

My goal is to count by quarters.

## My goal is to

count by quarters.

My goal is to count by quarters.

My goal is to count by quarters.

My goal is to count by quarters.

My goal is to count by quarters.

My goal is to count by thirds.

My goal is to count by thirds.

My goal is to count by thirds.

My goal is to count by thirds.

My goal is to count by thirds.

My goal is to count by thirds.

My goal is to count by thirds.

My goal is to count by thirds.

My goal is to count with mixed numbers.

My goal is to count with mixed numbers.

My goal is to count with mixed numbers.

My goal is to count with mixed numbers.

My goal is to count with mixed numbers.

My goal is to count with mixed numbers.

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My goal is to count with mixed numbers.

My goal is to count with mixed numbers.

## My goal is to

 make connections between fractions and decimal notation.My goal is to make connections between fractions
and decimal notation.

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## My goal is to

 make connections between fractions and decimal notation.My goal is to make connections between fractions
and decimal notation.

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 make connections between fractionsand decimal notation.

## My goal is to

 make connections between fractions and decimal notation.
## My goal is to

make connections between fractions and decimal notation.

My goal is to make connections between fractions and decimal notation.

## My goal is to

 understand tenths.My goal is to understand tenths.

## My goal is to

 understand tenths.
## My goal is to

 understand tenths.My goal is to understand tenths.

My goal is to understand tenths.

My goal is to understand tenths.

My goal is to understand tenths.

My goal is to understand hundredths.

My goal is to understand hundredths.

My goal is to understand hundredths.

My goal is to understand hundredths.

My goal is to understand hundredths.

My goal is to understand hundredths.

My goal is to understand hundredths.

My goal is to understand hundredths.

My goal is to make a fraction wall.

My goal is to make a fraction wall.

My goal is to make a fraction wall.

My goal is to make a fraction wall.

My goal is to make a fraction wall.

My goal is to make a fraction wall.

My goal is to make a fraction wall.

My goal is to represent fractions on a number line.

My goal is to represent fractions on a number line.

My goal is to represent fractions on a number line.

My goal is to represent fractions on a number line.

My goal is to represent fractions on a number line.

My goal is to represent fractions on a number line.

My goal is to represent fractions on a number line.

My goal is to represent fractions on a number line.

My goal is to convert mixed numbers to improper fractions.

My goal is to convert mixed numbers to improper fractions.

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My goal is to convert mixed numbers to improper fractions.

## My goal is to

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