COMES IN 2 VERSIONS:

Name: _____
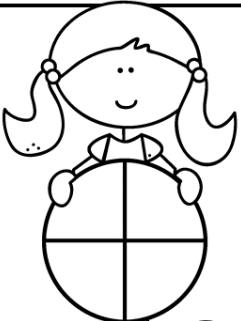## Halves and Quarters
| Halves | Quarters |

Name: _____
Halves and Fourths
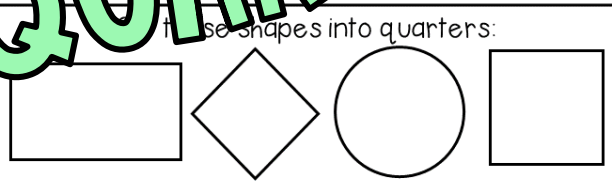| Halves | Fourths |

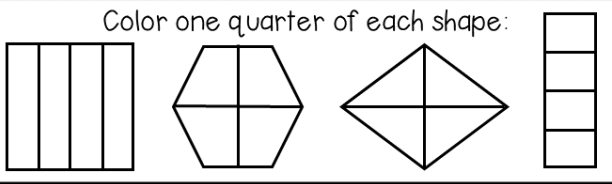Name: _____
Quarters

Quarters are the 4 equal parts of a whole.

Color the shapes that have been cut into quarters:

Cut these shapes into quarters:
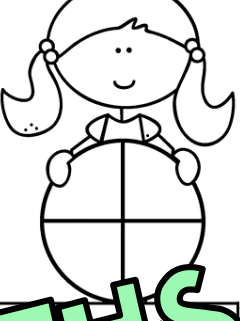
Color one quarter of each shape:
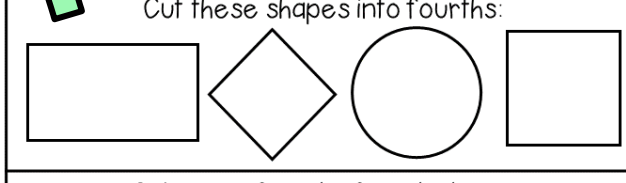
QUARTERS

Name: _____
Fourths

Fourths are the 4 equal parts of a whole.

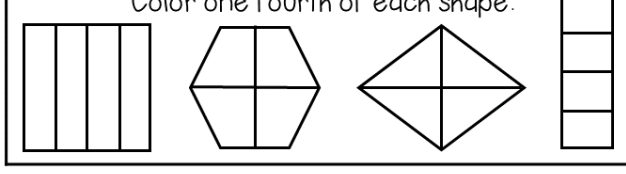Color the shapes that have been cut into fourths:

Cut these shapes into fourths:

Color one fourth of each shape:

FOURTHS

Equal Shares

blue ▷ equal   yellow ▷ unequal

Halves and Fourths

Halves	Fourths

How Many Ways...

Can you cut a square into half?

Can you cut a circle into half?

Can you cut a rectangle into half?

Halves

Halves are the 2 equal parts of a whole.

Color the shapes that have been cut into half

Cut these shapes into half:

Kid Fractions

Paste the fractions under their matching kid.

Coloring Pies

Color the pies that have been cut in half YELLOW.
Color the pies that have been cut in fourths GREEN.

Halves or Fourths

red ▷ halves   yellow ▷ fourths

Fraction Match

Color the shapes that match the labels.

Halves	Thirds	Fourths

Reading Fractions

Read the fraction and color the shape to match.

Color $\frac{2}{4}$ Color $\frac{1}{2}$ Color $\frac{2}{4}$

Color $\frac{2}{2}$ Color $\frac{2}{4}$ Color $\frac{1}{4}$

Tricky Halves

Color half of each shape.

Making Fourths

Color one fourth of each shape:

Cut these objects into fourths:

Color by Fraction

blue ▷ one fourth
red ▷ two fourths
green ▷ three fourths
yellow ▷ four fourths

Writing Fractions

Fill in the fraction numbers to match the shapes.

$\frac{1}{2}$

Spin a Fraction

Use a pencil and paperclip to spin the spinner. Color the matching pizza.

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

Coloring Shares

Read the instructions and color the shares.

Color 1 half   Color 2 fourths

Color 1 fourth   Color 2 halves   Color 3 fourths

How Many Ways...

Can you cut a square into fourths?

Can you cut a circle into fourths?

Partitioning Shapes

Draw lines to partition the shapes.

Halves: Fourths:

Equal Shape Parts

Equal	Not Equal

Making Halves

Color half of each shape:

Cut these objects into half:

Fraction Parts

Paste the fraction words in the correct places.

fourth	third	half	fourth	third
third	whole	fourth	half	fourth

Partitioning Shapes
Draw lines to partition the shapes.
Halves:
Thirds:
Fourths:

Fraction Parts
Paste the fractions in the correct places.

Kid Fractions
Paste the fractions under their matching kid.

Sorting Fractions
Halves	Thirds	Fourths

Color a Fraction
Read the label and color the parts to match.

one half	one third	two halves	one fourth
two thirds	one half	two fourths	three thirds
three fourths	four fourths	one half	three thirds
two fourths	two thirds	two halves	one half

Making Thirds
Color one third of each shape:

Cut these objects into thirds:

Thirds
Thirds are the 3 equal parts of a whole.

Color the shapes that have been cut into thirds:

Cut these shapes into thirds:

Grouping into Half
Draw circles to split the items into equal groups.

Reading Fractions
Read the fraction and color the shape to match.

Color $\frac{1}{4}$ Color $\frac{1}{2}$ Color $\frac{2}{3}$

Color $\frac{2}{2}$ Color   Color $\frac{3}{4}$

$\frac{3}{3}$ Color $\frac{4}{}$ Co

Fourths
Fourths are the 4 equal parts of a whole.

Color the shapes that have been cut into fourths:

Cut these shapes into fourths:

Color   fourth of each shape:

30 WORKSHEETS