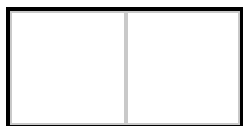


Fractions: Halves, Thirds and Quarters

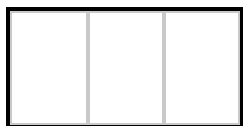
Name: _____

A fraction names equal parts of one whole.

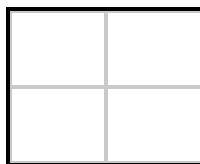
Shade the fraction shown under each shape.



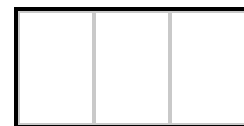
one half



one third



one quarter



two thirds

Write each fraction as a number.

one half =

one third =

one quarter =

three quarters =

two thirds =

one whole =

two quarters =

three thirds =

How many equal parts is each whole cut into? Write the bottom number.

halves →

thirds →

quarters →

fifths →

Circle the larger fraction in each pair.

1/2

1/4

1/3

2/3

3/4

1/2

1/2

2/4

1/4

1/3

2/3

1/2

Fractions: Halves, Thirds and Quarters — Answer Key

Shading: 1 of 2 parts 1 of 3 1 of 4 2 of 3

Numbers: $\frac{1}{2}$, $\frac{1}{3}$, $\frac{1}{4}$, $\frac{3}{4}$

Larger: $\frac{1}{2}$, $\frac{2}{3}$, $\frac{3}{4}$, equal ($\frac{1}{2} = \frac{2}{4}$), $\frac{1}{3}$, $\frac{2}{3}$