

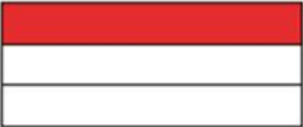
**Parents**, please discuss the information on these pages with your children and then help them to do the Guided Practice questions. You can then correct them if they have not understood. The grey Workbook pages should be completed by the children as independently as possible and will be checked by their teacher. Please read any instructions carefully to know how to answer specific questions.

**Lesson 5**

# Naming Fractions

**In Focus**


Ravi: This whole thing is 1.



Ruby: I think the shaded part is half.

Is Ruby correct?

**Let's Learn**

1 


3 equal parts make 1.  
The name of each part is a third.  
The denominator is 3.



2 Show half. 

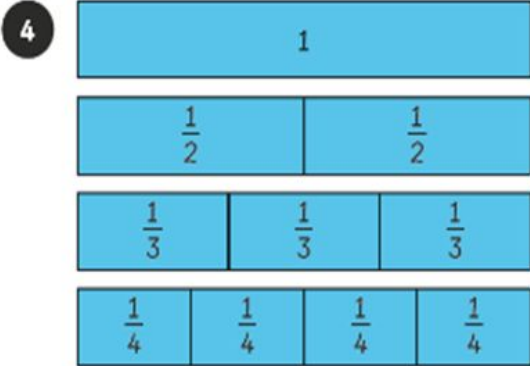
2 equal parts make 1.  
The name of each part is a half.  
The denominator is 2.



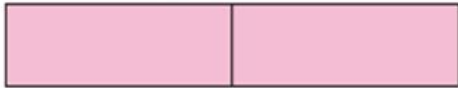
3 What if 4 equal parts make 1? 

The name of each part is a quarter or a fourth.  
The denominator is 4.





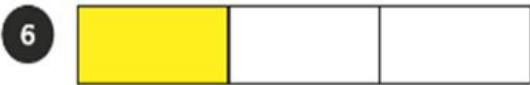
This is 1 half.



These are 2 halves.

The numerator is 1.

The numerator is 2.



This is 1 third.



These are 2 thirds.

The numerator is 1.

The numerator is 2.

What would the denominator be for these? Why?



These are 3 fourths.

The numerator is .



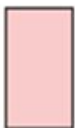
These are 2 fourths.

The numerator is .



## Guided Practice

- 1 Match and fill in the blanks.



•

•

1

numerator =

denominator =



•

•

$\frac{1}{2}$

numerator =

denominator =



•

•

$\frac{2}{3}$

numerator =

denominator =



•

•

$\frac{2}{4}$

numerator =

denominator =

- 2 What fraction of the circle is shaded?



The name of each part is a .

denominator =



The name of each part is a .

denominator =

Write 3 full sentences for each picture shown by completing the blank boxes.

## Worksheet 5

### Naming Fractions

1 Fill in the blanks.



equal parts make 1.

The name of each part is a .

The denominator is .



equal parts make 1.

The name of each part is a .

The denominator is .



equal parts make 1.

The name of each part is a .

The denominator is .

a)

b)

c)

# Write 3 full sentences for each picture shown by completing the blank boxes.

**2** What fraction of each shape is shaded?  
Fill in the blanks.

(a)

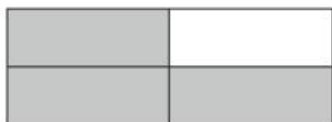


of the shape is shaded.

The numerator is .

The denominator is .

(b)



of the shape is shaded.

The numerator is .

The denominator is .

(c)



of the shape is shaded.

The numerator is .

The denominator is .

a)

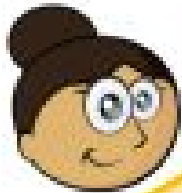
b)

c)

## Challenge:

Make sure you explain your reasoning using full sentences.

Dora says,



I have one third of a pizza because I have one slice and there are three slices left.

Do you agree? Explain your reasoning.