

My Name in Fractions

Write your name in the gap using block letters.
Now complete the sentences.
Colour in your name if you want.
Glue into your Maths Book.

My Name in Fractions

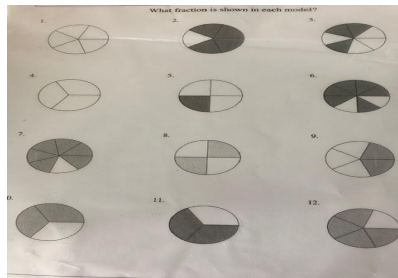
My name has ___ letters.
___ of the letters are vowels.
___ of the letters are consonants.

Identifying Fractions

On the activity task sheets, write the fraction that matches each picture.

Remember: a fraction is an equal PART of a WHOLE.

Think: What is the whole?



I wonder ?

In term 4, one-third of a class at St Pat's orders Subway for lunch each week.

How many students might be in this class ?

How many of these students order the Subway lunch each week?

Use materials to work out your solution.
Show your thinking in your maths book.



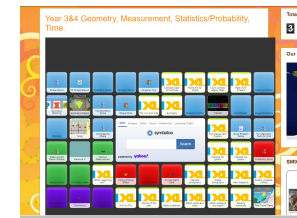
Half Of ??

In the holidays Mrs K took her grandies shopping. They looked for treats that were **half price**. Mrs K bought 6 items that were **each half price**. But they all cost **different** amounts and more than \$8:00 each.

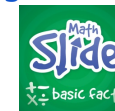
What was the **full price** and the **half price costs** of each of these 6 items ?
Show your thinking. You can use materials and draw.

HALF PRICE

Blog Games



Play the maths multiplication, times tables and division games on the [team blog](#) or Sumdog.



Colour the Fraction

Greater Than or Less Than

Ordering Fractions

Build it

Maths Zone Games

Coloring Fractions

Name: _____ Score: _____

Color fractions in each shape

Color $\frac{1}{4}$ Color $\frac{1}{4}$ Color $\frac{7}{8}$

Color $\frac{1}{3}$ Color $\frac{3}{5}$ Color $\frac{1}{6}$

Color $\frac{5}{12}$ Color $\frac{9}{16}$ Color $\frac{2}{6}$

Color $\frac{3}{4}$ Color $\frac{2}{3}$ Color $\frac{4}{5}$

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Comparing Fractions

Shade the correct fraction of each shape. Then compare each pair of fractions using the symbols $<$, $>$, and $=$.

a. $\frac{4}{6}$ $\frac{5}{6}$

b. $\frac{3}{4}$ $\frac{1}{4}$

c. $\frac{5}{8}$ $\frac{5}{8}$

d. $\frac{2}{3}$ $\frac{1}{3}$

e. $\frac{2}{5}$ $\frac{3}{5}$

f. $\frac{1}{7}$ $\frac{6}{7}$

g. $\frac{2}{2}$ $\frac{1}{2}$

h. $\frac{7}{10}$ $\frac{5}{10}$

Super Teacher Worksheets - www.superteacherworksheets.com

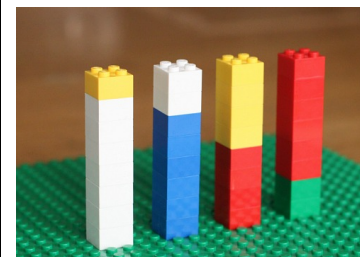
Cut out the [fractions](#) (page one) and order them from smallest to biggest. Think about the rules of fractions when you are doing it.

Ordering Fractions

Cut out the cards and order the fractions starting from the smallest to the biggest.

$\frac{1}{3}$	$\frac{1}{4}$	$\frac{1}{8}$	$\frac{2}{3}$	$\frac{4}{5}$
$\frac{1}{6}$	$\frac{3}{10}$	$\frac{7}{8}$	$\frac{3}{4}$	$\frac{2}{5}$

Build a Lego fractions tower using two or more colours. Now write a task problem for your tower.



Maths Zone

Sumdog, Math Games, ChessKid, Master Maths Etc.

Pick a link from the Maths Zone to try.

If you have an ipad you might like to try the maths apps on the Hub too.