5

Who has...

What is $\frac{1}{4}$ as a decimal

I have...

0.25

Who has...

What does the denominator tell you?

I have...

How many parts something is cut into

Who has...

What is $\frac{9}{10}$ as a decimal?

I have...

0.9

Who has....

If I give $\frac{5}{9}$ of a pie to a friend, how much do I have left?

4

Who has...

What is another word for divide?

I have...

share

Who has...
What is the name
of a fraction which
is worth the same,
but has different
numbers?

I have...

Equivalent

Who has...

If I eat $\frac{3}{5}$ of a cake how much do I have left?

I have...

<u>2</u>

Who has...

What is $\frac{15}{6}$ as a mixed number?

 $2\frac{3}{6}$

Who has...

If I cut a pie into ninths, how many pieces do I have?

I have...

9

Who has...

What is half as a decimal?

I have...

0.5

Who has...

What is 0.5 as a fraction?

I have...

2

Who has...

What is 0.8 as a fraction?

8 10 Who has...

How do you know if a fraction is improper?

I have...

There is a larger number on the top

Who has...

Which is smaller? $\frac{2}{6}$ or $\frac{2}{3}$

I have...

6

Who has...

What is 0.25 as a fraction?

I have...

<u>1</u> 4 Who has...

What is $\frac{12}{8}$ as a mixed number?

 $1\frac{4}{8}$

Who has ?????:

I cut a pie into quarters, how many pieces do I have?

I have...

4

Who has ?????:

What is an equivalent fraction to $\frac{2}{6}$?

I have...

<u>1</u>

Who has ?????:

I cut a cake into tenths, how many pieces do I have?

I have...

10

Who has ?????:

What is $\frac{60}{100}$ as a an equivalent fraction?

<u>6</u> 10 Who has ?????:

What is the bottom number in a fraction?

I have...

Who has ?????:

Denominator

What is 0.75 as a fraction?

I have...

<u>3</u>

Who has ?????:

What is the top number in a fraction?

I have...

Numerator

Who has ?????:

How many fifths are in a whole?