

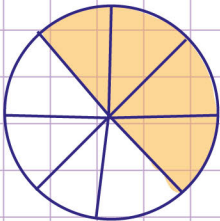
Name: ..... Class: .....

Fractions review

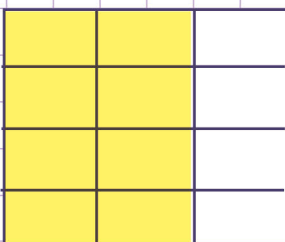
1. Write the fraction that the number line below shows.



2. Write the fraction that the shaded part below shows.



3. Write the fraction that the shaded part below shows.



Name: ..... Class: .....

Fractions review

1. Write the fraction that the number line below shows.



First of all find how many parts the number line has been separated into

It has 8 separate parts

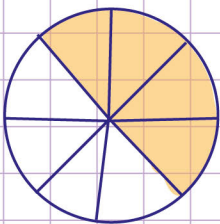
Secondly let's number the number line



Finally, write the fraction that falls on the indicated point.

So the number line shows a fraction of  $\frac{2}{8}$

2. Write the fraction that the shaded part below shows.



First of all count how many parts there are.

There are 8 parts

Now count the number of shaded parts

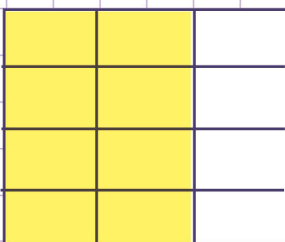
There are 4 shaded parts

Finally let's write down the fraction

4 shaded parts out of 8 equal parts =  $\frac{4}{8}$



3. Write the fraction that the shaded part below shows.



8 shaded parts out of 12 equal parts  $\frac{8}{12}$