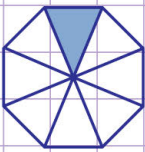


Name: Class:

Fractions review

a. Write down the fraction that the figure below shows.



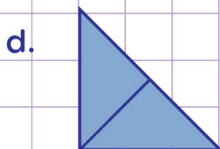
b. Write down the fraction that the number line below shows.



Tick the correct fraction shown by the figures or number lines below (simplify your answer).



- a $\frac{10}{6}$
 b $\frac{5}{3}$
 c $\frac{3}{5}$
 d $\frac{6}{10}$



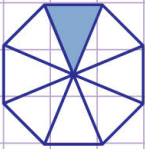
- a 1
 b $\frac{1}{2}$
 c $\frac{2}{1}$
 d $\frac{2}{2}$



Name: Class:

Fractions review

a. Write down the fraction that the figure below shows.



Let's first of all find out the number of parts the shape has.
 You see that, the shape is broken up into 8 equal parts.
 Secondly, let's count the number of shaded parts.
 You see that, there is 1 shaded part.

Finally, let's deduce the fraction.

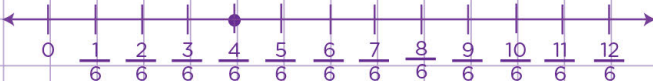
1 shaded part out of 8 equal parts is equal to $\frac{1}{8}$ as a fraction.



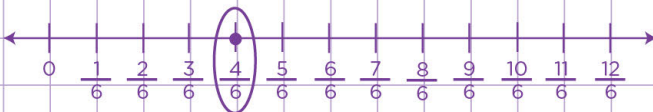
b. Write down the fraction that the number line below shows.



Let's first of all find the number of parts the number lines has been broken up into.
 You see that it has been broken up into 12 equal parts and each part is equal to $\frac{1}{6}$



Finally, write down the fraction that falls on the indicated part.

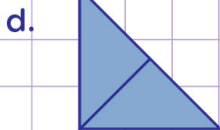


So, the number line shows a fraction of $\frac{4}{6}$

Tick the correct fraction shown by the figures or number lines below (simplify your answer).



- a $\frac{10}{6}$
 b $\frac{5}{3}$
 c $\frac{3}{5}$
 d $\frac{6}{10}$



- a 1
 b $\frac{1}{2}$
 c $\frac{2}{1}$
 d $\frac{2}{2}$

