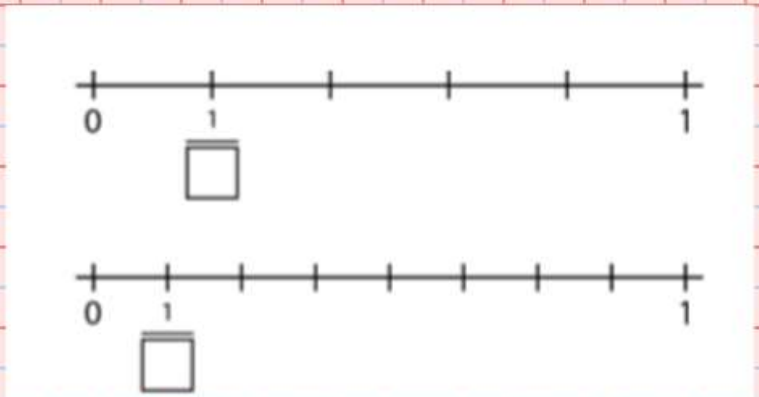
5.3.21

L.O: I can recap fractions.

First can you complete todays 5-a-day challenge?

https://corbettmathsprimary.com/

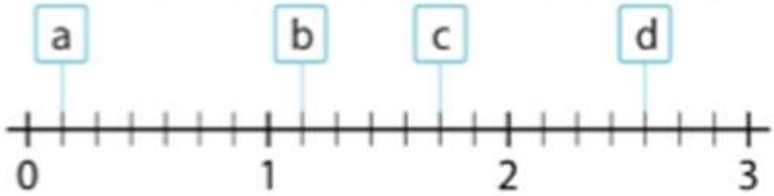
Can you complete the fractions?



'Position these numbers on the number line:'

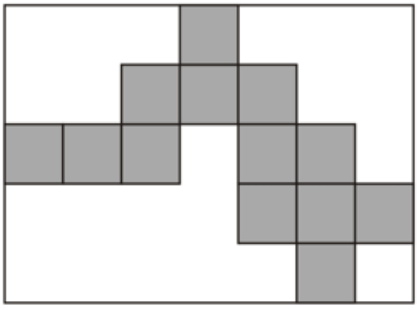
$\frac{3}{5}$, $1\frac{2}{5}$, $2\frac{1}{5}$, $2\frac{4}{5}$

Can you identify these fractions?



f) $\frac{11}{4} - \frac{3}{4} = \frac{11}{3} - \frac{\square}{3}$

Here is a rectangle with 13 identical shaded squares inside it.



What fraction of the rectangle is shaded?

Find:

$\frac{1}{10}$ of 10

$\frac{1}{10}$ of 20

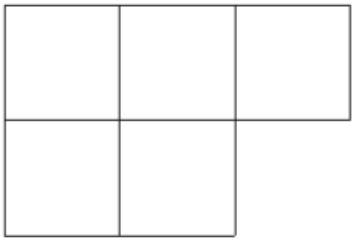
$\frac{1}{10}$ of 30

$\frac{1}{10}$ of 40

$\frac{1}{10}$ of 50

What do you notice?

If the picture represents $\frac{1}{3}$ of a shape, draw the whole shape.



True or false?

$\frac{1}{5} + \frac{2}{5} = \frac{3}{5}$

$\frac{1}{5} + \frac{2}{5} = \frac{3}{10}$

$\frac{1}{5} + \frac{2}{5} = \frac{6}{10}$

Explain your reasoning.

If the picture represents $\frac{2}{12}$ of a rectangle, draw a picture of the whole rectangle.

Can you draw it in two different ways?