



### Mindfulness Activity

Find a meditation video for children and spend 10 minutes of your day having a still, quiet moment.

<https://www.youtube.com/watch?v=DWOHcGF1Tmc>

### Song of the Day

The Lego Movie – Everything is Awesome because you are all awesome!!!

Don't forget Baddesley Bag if you have one!

Please show me what you are getting up to as I really love to see it! That might be through uploading to Learners Pool or by emailing me. I will always comment on your work in Learner Pool and reply to any emails!

You are all doing an amazing job so keep going! Do what you can and please email me if you need help with anything!

[l.fairlie@southbaddesley.hants.sch.uk](mailto:l.fairlie@southbaddesley.hants.sch.uk)

Have a great day,

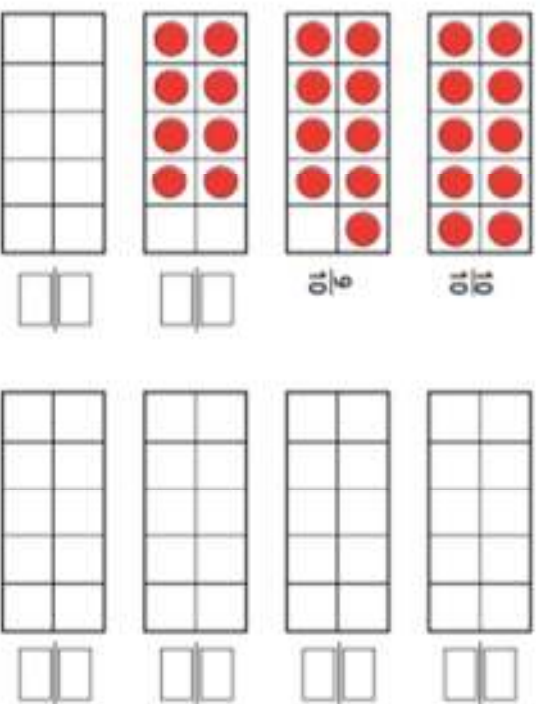
Miss Fairlie

Year 3

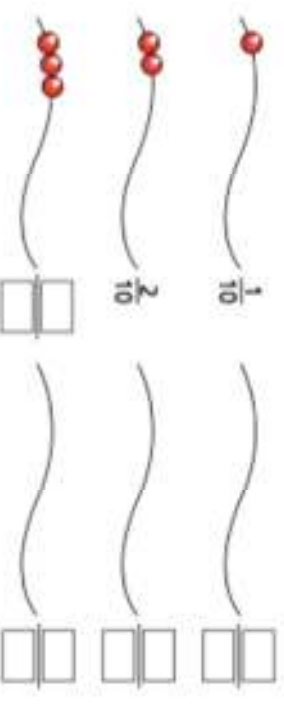
# Count in tenths



1 Continue the sequence.

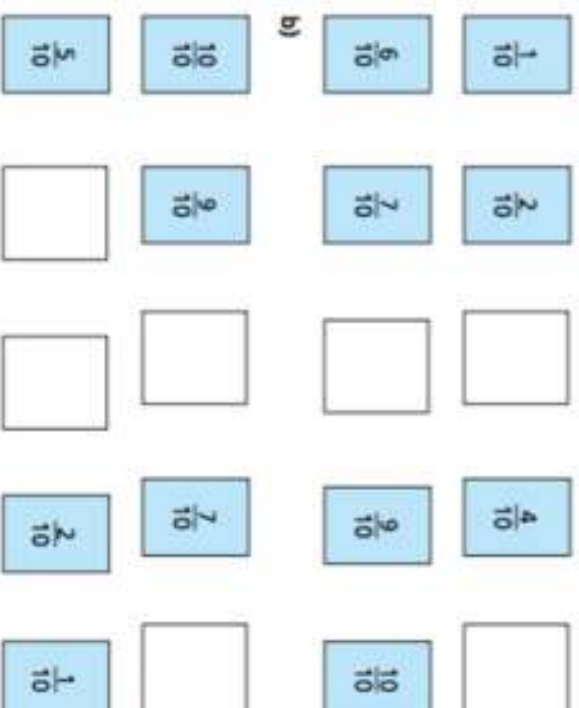


2 Continue the sequence.

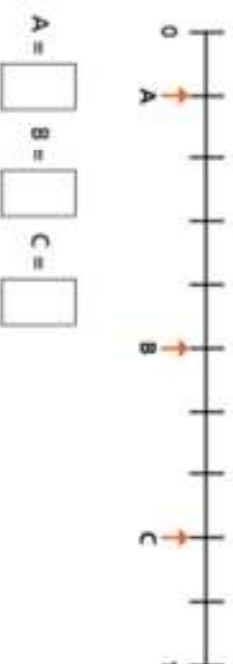


3 Write the missing fractions in each sequence.

a)

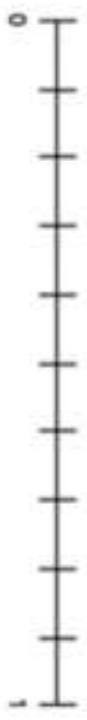


What fraction is each arrow pointing to?

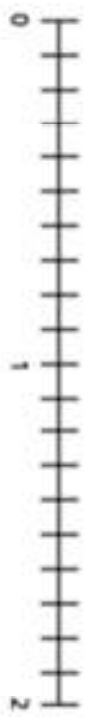


5 Write the fractions in the correct places on the number lines.

- a)  $\frac{5}{10}$   $\frac{9}{10}$   $\frac{3}{10}$   $\frac{10}{10}$



- b)  $\frac{6}{10}$   $\frac{14}{10}$   $\frac{18}{10}$



6 Draw and label arrows to estimate the position of the fractions on the number lines.

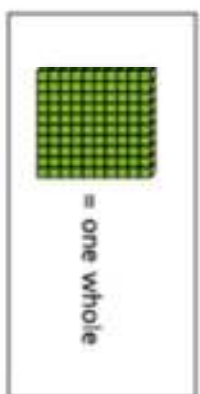
- a)  $\frac{5}{10}$   $\frac{15}{10}$   $\frac{20}{10}$



- b)  $\frac{3}{10}$   $\frac{11}{10}$   $\frac{19}{10}$



7



What number is represented in each picture?

a)  c)

b)

8 Whitney is thinking of a fraction.

My fraction is more than one whole but less than 2.  
My fraction has an odd number as the numerator.

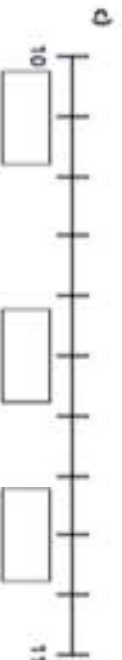
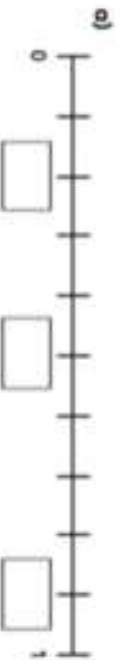
What could Whitney's fraction be?  
List all the possible fractions.

Compare answers with a partner.

## Tenths on a number line



1 Fill in the decimal numbers on each number line.



2 Complete the number lines.



3 Here is a ruler with centimetres as whole numbers and millimetres as tenths.

Complete the sentences about points A, B and C.



Point A is  cm along the ruler.

Point B is  cm and  mm along the ruler.

As a decimal it is  cm.

Point C is  cm and  mm along the ruler.

As a decimal it is  cm.

4 Complete the number lines.

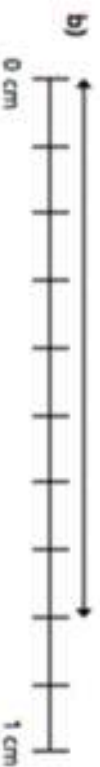




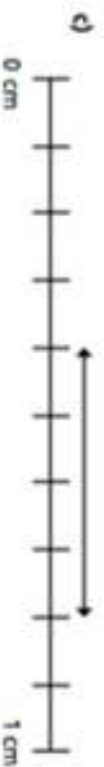
5 How long is each line?



The line is  cm long.



The line is  cm long.

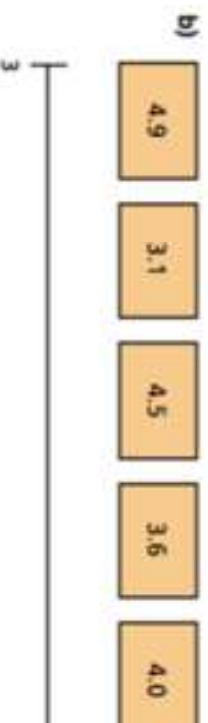


The line is  cm long.

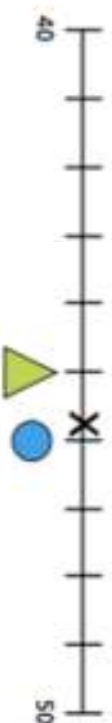
How would your answers have been different if given in millimetres?



6 Draw arrows to estimate the position of the numbers on the number line.



7 The triangle, circle and cross have the same value on both lines. Work out the values.



$\triangle = \square$ 
 $\bullet = \square$ 
 $\times = \square$

Create your own problem like this for a friend.