

Thursday 10th February 2022

slurp

there

surprise

therefore



The second time that you copy, try to use today's **Word of the Day** in your own sentence instead of the sentence below.

Do you know what this word means? Would you be able to explain its meaning to someone and give an example of its use?

I have planned a surprise birthday party for my sister, therefore I am asking people to keep it a secret.

Thursday 10th February 2022

I can write a story including a beginning, middle and end.

Re-read your story plan.

What are the key points of your story?

Does it have a clear beginning, middle and end?

Add or change anything you need.

Thursday 10th February 2022

I can write a story including a beginning, middle and end.

Orally tell your story to your partner.

Include in this discussion:

- Adjectives.
- Description - go into detail! The more detail the better.
 - Feelings of the characters.
 - Thoughts of the characters.
 - What openers you might use.
- The clear structure of the story - you need to be clear in your mind what your story is.

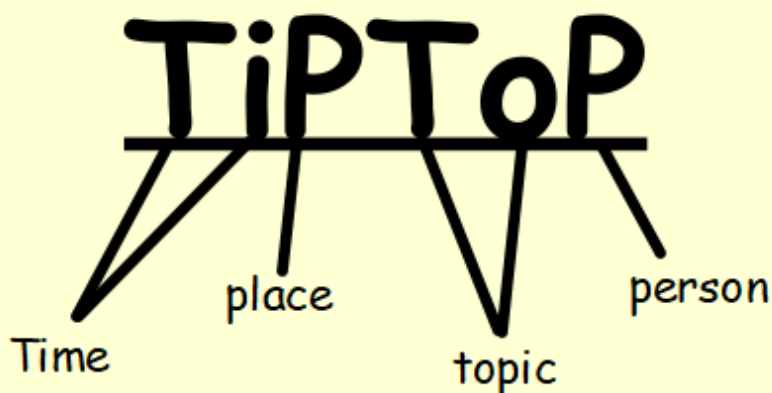
Thursday 10th February 2022

I can write a story including a beginning, middle and end.

Paragraphs:

Start a new paragraph when you progress from beginning, middle and end.

Make sure you indent your paragraphs at the beginning of a new one.



Thursday 10th February 2022

I can write a story including a beginning, middle and end.

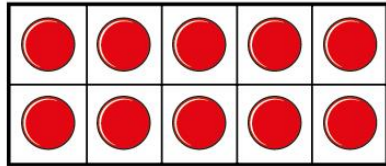
Features: What am I looking for?

Thursday 10th February 2022

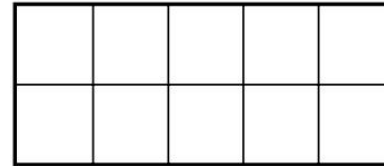
Name

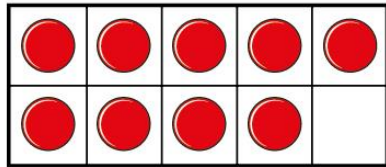
Count in tenths

I Continue the sequence.

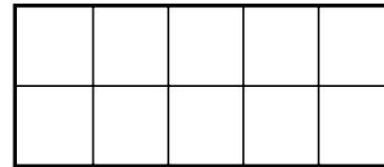


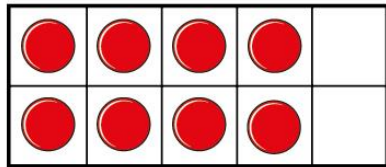
$$\frac{10}{10}$$

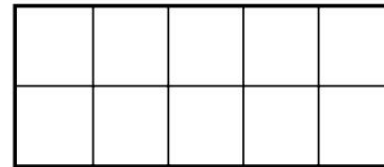


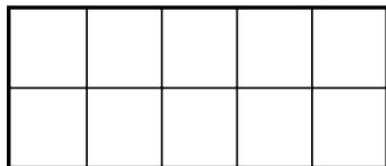


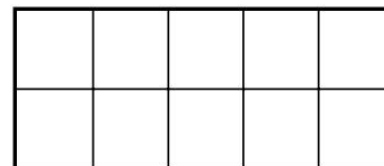
$$\frac{9}{10}$$















2

Continue the sequence.



3 Write the missing fractions in each sequence.

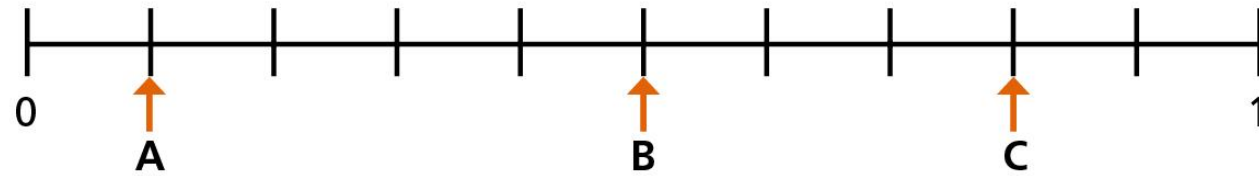
a)

$\frac{1}{10}$	$\frac{2}{10}$		$\frac{4}{10}$	
$\frac{6}{10}$	$\frac{7}{10}$		$\frac{9}{10}$	$\frac{10}{10}$

b)

$\frac{10}{10}$	$\frac{9}{10}$		$\frac{7}{10}$	
$\frac{5}{10}$			$\frac{2}{10}$	$\frac{1}{10}$

4 What fraction is each arrow pointing to?



A = B = C =

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

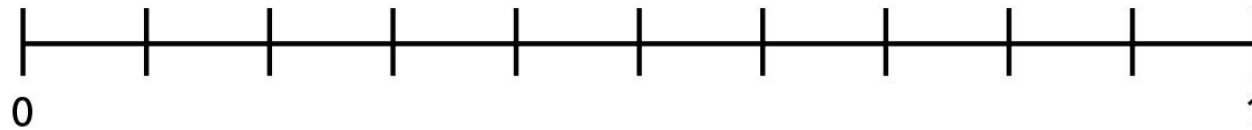
a)

$$\frac{5}{10}$$

$$\frac{9}{10}$$

$$\frac{3}{10}$$

$$\frac{10}{10}$$

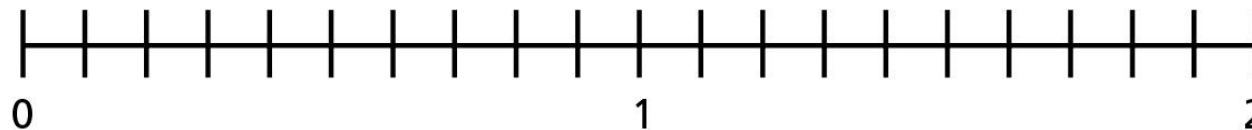


b)

$$\frac{6}{10}$$

$$\frac{14}{10}$$

$$\frac{18}{10}$$



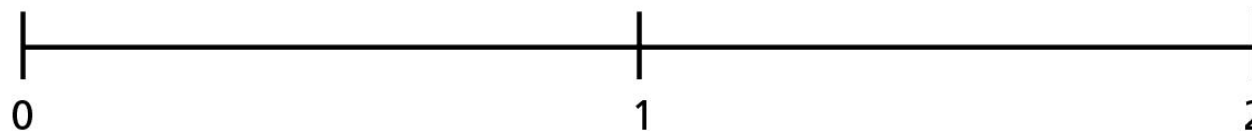
- 6** Draw and label arrows to estimate the position of the fractions on the number lines.

a)

$$\frac{5}{10}$$

$$\frac{15}{10}$$

$$\frac{20}{10}$$

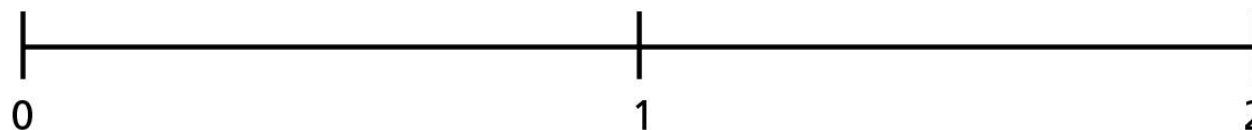


b)

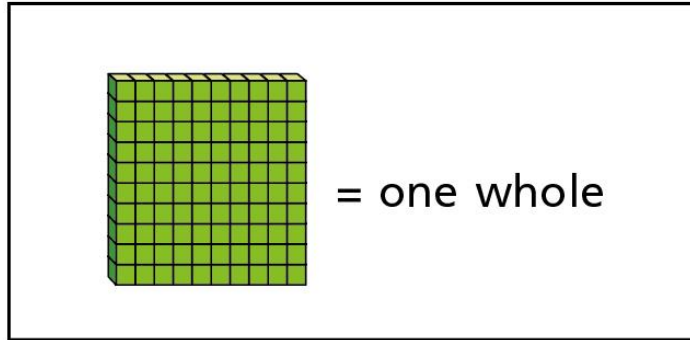
$$\frac{3}{10}$$

$$\frac{11}{10}$$

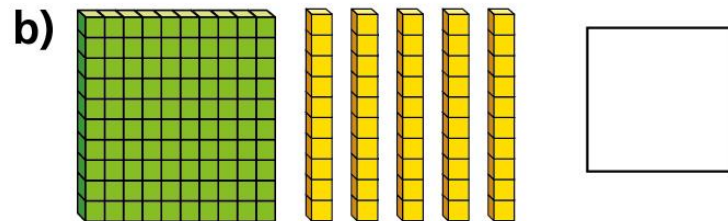
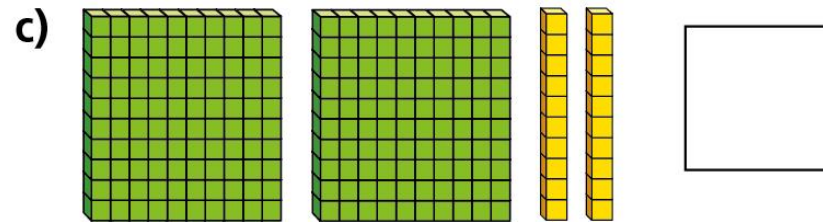
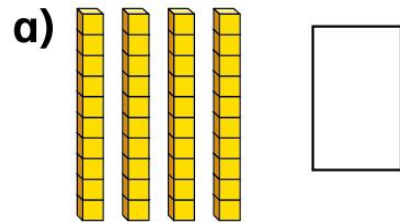
$$\frac{19}{10}$$



7



What number is represented in each picture?



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.

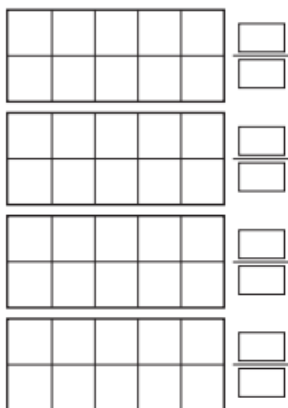
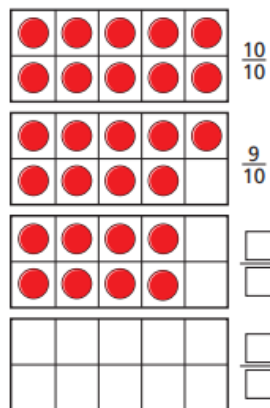
What could Whitney's fraction be?

List all the possible fractions.

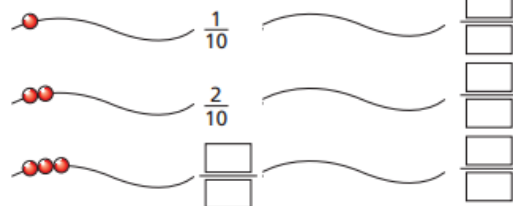
Compare answers with a partner.



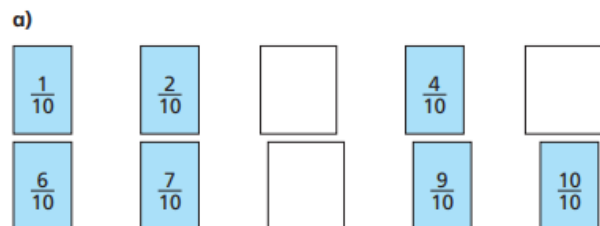
1 Continue the sequence.



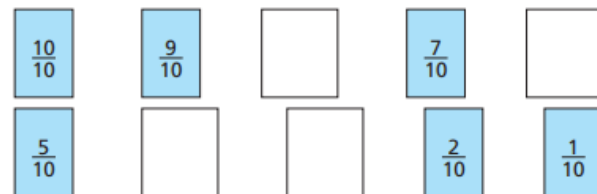
2 Continue the sequence.



3 Write the missing fractions in each sequence.



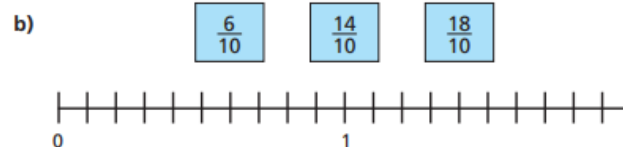
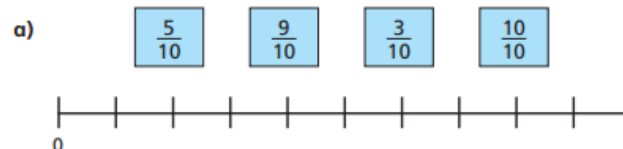
b)



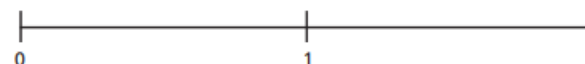
4 What fraction is each arrow pointing to?



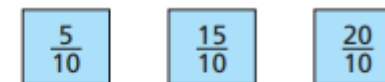
5 Write the fractions in the correct places on the number lines.



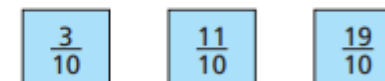
6 Draw and label arrows to estimate the position of the fractions on the number line.



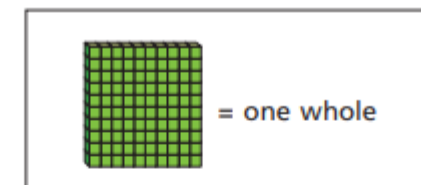
a)



b)

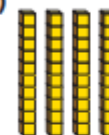


7

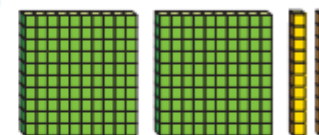


What number is represented in each picture?

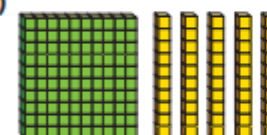
a)



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.

Thursday 10th February 2022

I know about the miracles performed by Jesus



Key words

miracles Christianity disciples

What can you recall from last week?



Thursday 10th February 2022

I know about the miracles performed by Jesus



What does this mean?

Can you remember any of the Jesus' miracles?

Thursday 10th February 2022

I know about the miracles performed by Jesus

Jesus calms the storm

One day, Jesus and his disciples were crossing the sea of Galilee.

Suddenly a huge storm broke out and the boat started to sink.

Everyone was terrified and woke Jesus up. He told the wind and waves to settle down.



Thursday 10th February 2022

I know about the miracles performed by Jesus
Jesus walks on water



Jesus sent his disciples in a boat and said he would join them later as he was praying.

Suddenly a storm started. In the distance, they saw Jesus walking towards them.

Peter wanted to walk on water too. He stepped out and found himself walking on water until he started to feel afraid and then started to sink.



Thursday 10th February 2022

I know about the miracles performed by Jesus
Jesus feeds the 5,000



A large group of people came to hear Jesus speak but soon they became hungry.

Everyone was worried about how they were going to feed 5,000 people with just 5 loaves of bread and 2 loaves of fish.

Jesus gave thanks to God for the food and amazingly the food didn't run out. There was even enough for 12 baskets of leftovers.



Thursday 10th February 2022

I know about the miracles performed by Jesus
Jesus heals a blind man



Jesus came across a man, who had been born blind, begging on the road side.

Jesus walked over to the man and said, "While I am in the world, I am the light of the world." Then he spat on the dusty ground, mixed it into some mud and rubbed it gently on the man's eyes.

He told the man to go and wash his face in the pool of Siloam. The man returned and was overjoyed that he could see!



Thursday 10th February 2022


I know about the miracles performed by Jesus



Task: Retell one of Jesus' miracles as a comic strip

Thursday 10th February 2022

Charanga.

Lets learn: 

<https://walsallmusichub.charanga.com/c/1356466-english-model-music-curriculum/1355059-combining-elements-to-make-music/lessons/524072-scarborough-fair>