

Monday 7th March 2022

fr

wry

breath

breathe

"Just breathe!" she shouted

encouragingly as Bella took some
deep breaths.



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?



Monday 7th March 2022

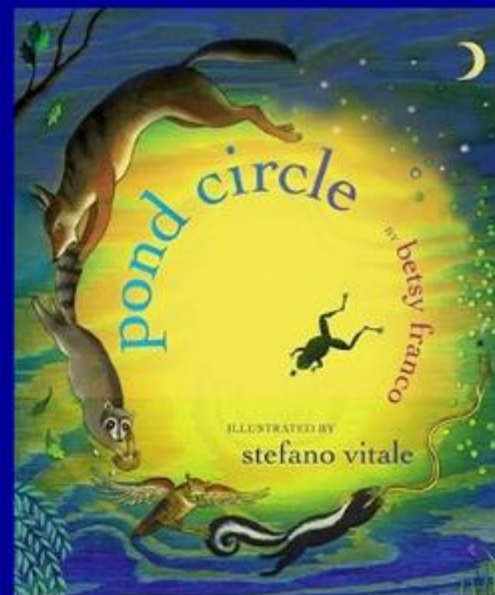
I can use time connectives to sequence events.

What's happened so far?

Let's read on...

(Until the owl - no further!)

youtu.be/gWh_ZK03IBU



Monday 7th March 2022

I can use time connectives to sequence events.


What language could have been used throughout?

What's missing?

Monday 7th March 2022

I can use time connectives to sequence events.

Word burst:



time connectives

Monday 7th March 2022

I can use time connectives to sequence events.

Use time connectives to record the food chain
from the story so far.

Use the given time connectives.

TIME CONNECTIVES

BEGIN WITH	MOVE TIME ON		TO END WITH	FOR SURPRISE
firstly	next	afterwards	at last	suddenly
this morning	secondly	a few minutes later	finally	without warning
it all began	after that	a moment later	in the end	all of a sudden
to begin	then	before long	eventually	in the blink of an eye
first of all	later on	at that point	at the end of the day	within seconds
initially	as time passed	after a while	to end the day	out of nowhere

7.3.2.2

I can find the fraction of a set of objects.

Let's learn:



<https://vimeo.com/510590763>

Fractions of a set of objects (2)

- 1 Draw counters in the bar models to help you complete each number sentence.

a) $\frac{2}{3}$ of 15 =

b) $\frac{3}{4}$ of 8 =

c) $\frac{2}{5}$ of 20 =

- 2 Match the questions and answers.

$\frac{2}{3}$ of 9 = ?

9

$\frac{3}{5}$ of 15 = ?

6

$\frac{5}{6}$ of 12 = ?

15

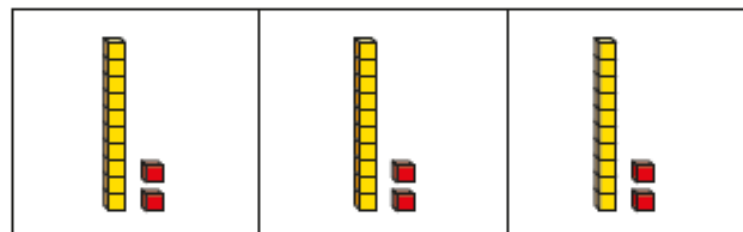
$\frac{3}{4}$ of 20 = ?

10

- 3 What is $\frac{6}{6}$ of 18?
How do you know?



- 4 Brett uses a bar model and base 10 to find $\frac{2}{3}$ of 36



Use Brett's method to complete the number sentences.

a) $\frac{2}{3}$ of 63 =

b) $\frac{3}{4}$ of 48 =

c) $\frac{3}{4}$ of 92 =

- 5 Kim uses a bar model and place value counters to find $\frac{2}{3}$ of 36



Use Kim's method to complete the number sentences.

a) $\frac{2}{3}$ of 96 =

b) $\frac{3}{5}$ of 60 =

c) $\frac{3}{4}$ of 52 =



6 Complete the number sentences.

a) $\frac{2}{3}$ of = 30

b) $\frac{3}{4}$ of = 30

c) $\frac{5}{6}$ of = 30

7



Tommy

To find $\frac{3}{4}$ of 12,
you divide by 4 and then
multiply the answer by 3

To find $\frac{3}{4}$ of 12,
you divide by 3 and then
multiply the answer by 4



Dexter

Who is correct? _____

How do you know? Show your working.



8 Dora, Whitney and Ron each find a fraction of 24 using counters.



Dora

I have $\frac{5}{6}$ of 24

I have $\frac{2}{3}$ of 24



Whitney



Ron

I have 18 counters.

a) Who has the most counters? Show your workings.

b) How many more counters does Dora have than Whitney?

9 Write fractions to make the statements correct.

of 36 < 18

of 36 = 18

of 36 > 18

How many different answers can you find for each?
Compare with a partner.



Monday 7th March 2022

I can create a Viking Shield.

What have we learnt already about Vikings?

Monday 7th March 2022

I can create a Viking Shield.

Let's learn...



www.bbc.co.uk/bitesize/topics/ztyr9j6/articles/zy9j2hv



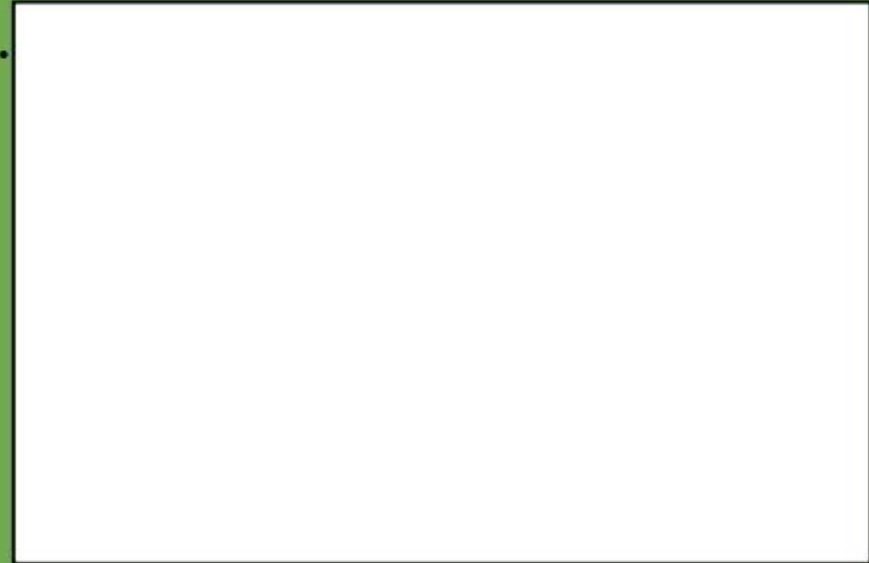
Monday 7th March 2022

I can create a Viking Shield.

What will your design need to include?



Sketch it a few design ideas...



Monday 7th March 2022

I can create a Viking Shield.

Names!

You all need a piece of card...it needs to be round!

Let's use paint to create your Viking inspired design!

