Monday 7th March 2022

occasion

actually

business

Confidently, Adam sauntered into the room.

WOTD

sauntered

Can you write your own sentence using the word of the day and spelling words?

Monday 7th March 2022

I can use time connectives to sequence events.

Today we will:

- retell the story adding in time connectives
- Think about the food chains that take place in the story

Key words

opener **adverb** **conjunction**

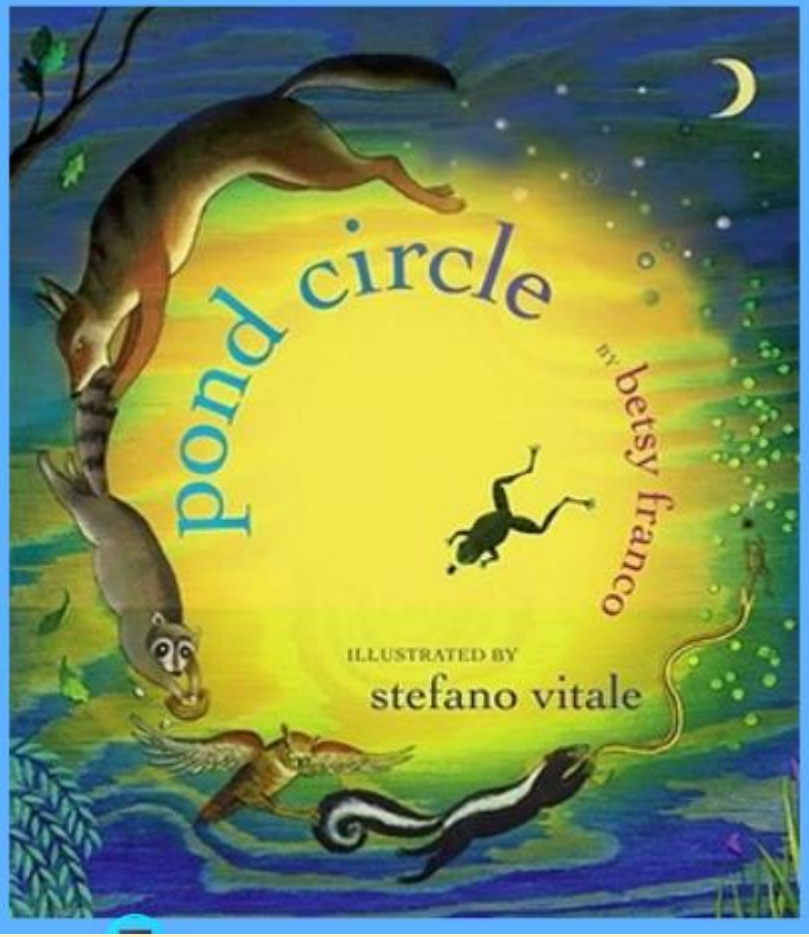
Monday 7th March 2022

I can use time connectives to sequence events.

What's happened so far?

https://www.youtube.com/watch?v=gWh_ZK03IBU

watch up to 55 seconds



Monday 7th March 2022

I can use time connectives to sequence events.

What language could have been used throughout?

What's missing?

Think of as many time openers as possible

I can use time connectives to sequence events.

Word burst:

time connectives

first,
finally,
next,
later on
later that day,
before
afterwards,
after that

several minutes later
meanwhile
just then
a minute on from that
eventually
in the blink of an eye
at the beginning

all of a sudden
after a while
at that moment
an hour later
earlier
when ....
suddenly
while ....
as quick as a flash

I can use time connectives to sequence events.

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

First,
In the beginning,
Next,
A short while later,
Soon after,
After that,
Then,
Finally,

Conjunctions adding more information

Once the..... ,
Before ..... ,
Provided ..... ,
Eventually,
Though ..... ,

07.03.22

I can subtract different lengths

Starter for ten

34cm + 3mm

1m + 3mm

1m + ___ = 125cm

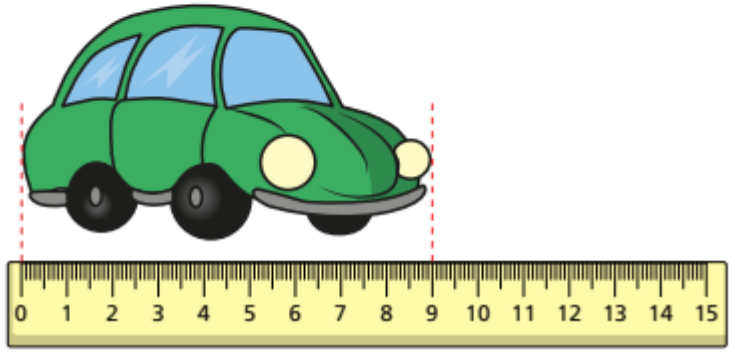
Remember to spend 10 minutes on times table rock stars

Use the video found here to support your learning: https://vimeo.com/506146876

Subtract lengths

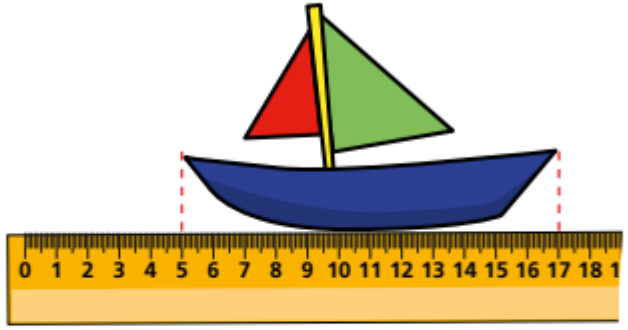
1 Complete the sentences to describe the lengths of the objects.

a)



The toy car is ☐ mm long.

b)



The toy boat is ☐ cm long.

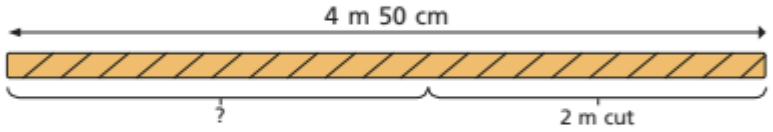
c) The toy boat is ☐ cm longer than the toy car.

The toy car is ☐ mm shorter than the toy boat.

2 Jack's rope is 4 m 50 cm long.

He uses 2 m to make a swing.

How long is his rope now?



Jack's rope is now ☐ m and ☐ cm long.

3 Tommy, Rosie and Annie each measure their height.

Annie	Rosie	Tommy
	135 cm	1 m 15 cm

a) What is the difference in height between Tommy and Rosie?

☐

b) Annie is 30 mm shorter than Rosie. What is Annie's height?

☐

4 Nijah buys 5 m of ribbon.

She uses 78 cm of the ribbon to decorate a bag.

How much ribbon does she have left?

☐ m and ☐ cm

5 Complete the number sentences.

a) 2 m – 50 cm = ☐ cm

b) 85 mm – 2 cm = ☐ mm

c) 9 cm 5 mm – 20 mm = ☐ cm and ☐ mm

d) 100 mm – ☐ cm = 6 cm

6 Huan has a 10 m ball of string.

He uses 50 cm to replace his shoelace.

He uses some more of his string to make a bow for his arrows.

He has 7 m and 45 cm of string left.

How much string did Huan use to make his bow?

☐ m and ☐ cm

7 Fill in the empty boxes so that each row and column adds up to 2 m.

50 cm		50 cm
1 m 15 cm		
	85 cm	

Talk about what you did with a partner.

Are your answers the same?

Create your own problem like this using a different total.

Ask a partner to find the answer.

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Monday 7th March 2022

I understand the difference between carnivore, herbivore and omnivore.

What have we learnt so far?

- Do all animals eat the same things?
- How do you know this?
- Why do they eat similar or different things?

Monday 7th March 2022

I understand the difference between carnivore, herbivore and omnivore.

Let's learn:

https://www.bbc.co.uk/bitesize/clips/zxrmp39

Monday 7th March 2022

I understand the difference between carnivore, herbivore and omnivore.

Different animals have different diets.

Some just eat plants.
Animals who just eat plants are called **herbivores**.

Here are some examples:

Monday 7th March 2022

I understand the difference between carnivore, herbivore and omnivore.

Different animals have different diets.

Some just eat other animals (meat).
Animals that just eat other animals are called **carnivores**.

Here are some examples:




Monday 7th March 2022

I understand the difference between carnivore, herbivore and omnivore.

Different animals have different diets.

Some eat plants AND other animals (meat).
Animals that eat plants AND animals are called **omnivores**.

Here are some examples:

Monday 7th March 2022

I understand the difference between carnivore, herbivore and omnivore.

Define each term, giving examples of animals.
Then, draw a small picture of one of your example animals.

Carnivore

Herbivore

Omnivore

Monday 7th March 2022

I can create a classification key to group, identify and name living things.

Classification keys are a way of identifying living things through a series of questions.

For example:

'Does it have wings?'

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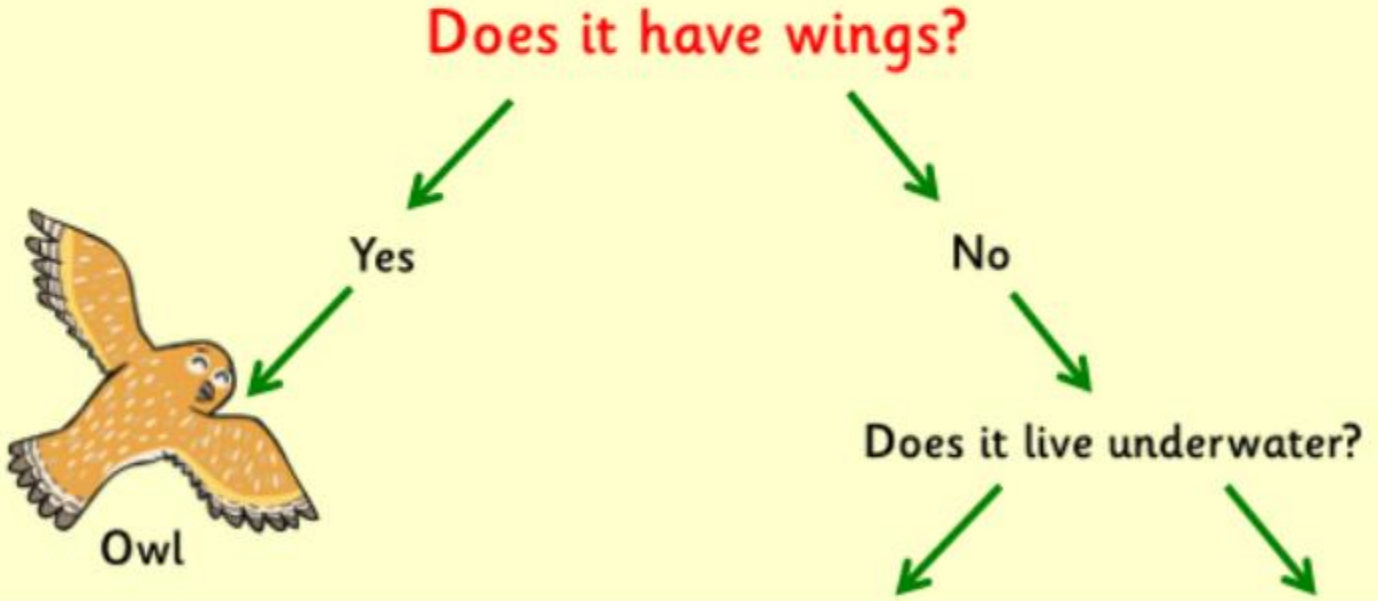
I can create a classification key to group, identify and name living things.

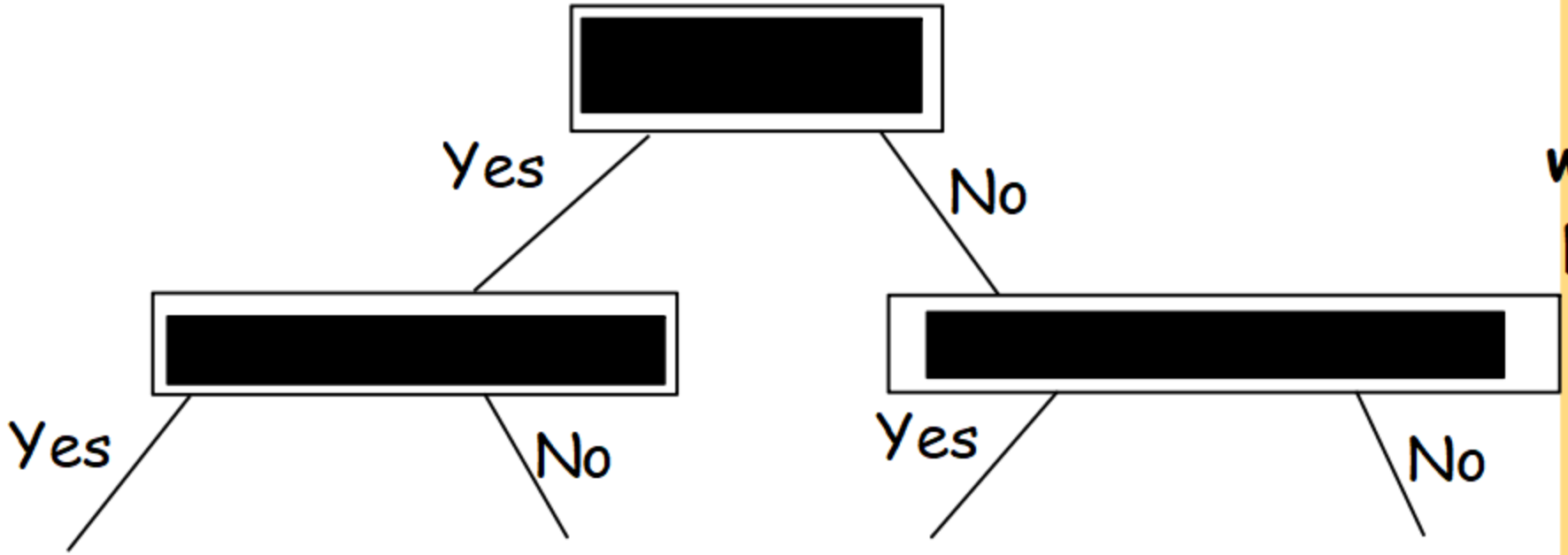
Each question has a yes or no answer and leads you one step closer to the name of a living thing.



Monday 7th March 2022

I can create a classification key to group, identify and name living things.



lion
water buffalo
parrot
fly

Monday 7th March 2022

I can create a classification key to group, identify and name living things.

Choose 4 animals. Create your key.

Remember, all answers must be 'yes' or 'no'!