

Monday 14th February 2022

position

experience

occasionally

● I found a hermit crab in an odd position under a pile of rocks.



Can you write your own sentences using the spelling words?

Monday 14th February 2022

I can use language to describe my object's day.

Today we will:

- choose a character
- describe a day in the life

Key words

anthropomorphize

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I can use language to describe my object's day.

We now are going to anthropomorphize an object

showing or treating of animals, gods and objects as if they are human in appearance, character or behaviour.

What is this similar to?



Monday 14th February 2022

I can use language to describe my object's day. 🏠

Personification: My dog is jealous that i'm paying more attention to the TV than I am to him.

Anthropomorphism: While I was watching TV, my dog grumbled and said, "Why aren't you paying attention to me?"



Monday 14th February 2022

I can use language to describe my object's day.

Choose an object in the room.

Think about if it turned into a character.

What are they like?

How would you describe them?

Monday 14th February 2022

I can use language to describe my object's day.

Write about what happened to your object during one day.

Remember to describe feelings / emotions / senses!

Choose an appropriate A number to target.

Always remember: sentence openers /
adjectives / powerful verbs / adverbs!

14.02.2022

I can measure to the nearest cm

TIMES TABLES

Practise chanting your times tables

Write out your 6 x table

$$1 \times 6 = \dots$$

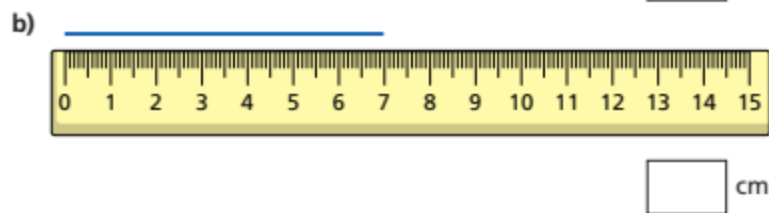
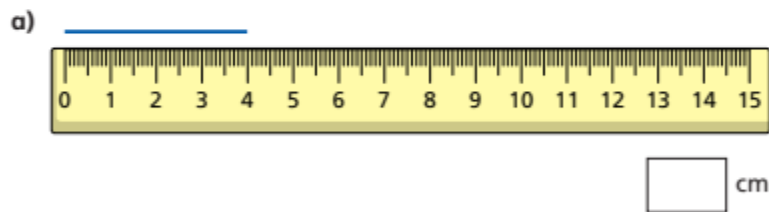
$$2 \times 6 =$$

Remember to spend 10 minutes on times table rock stars

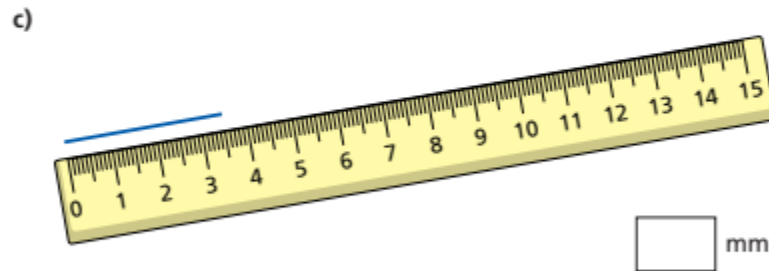
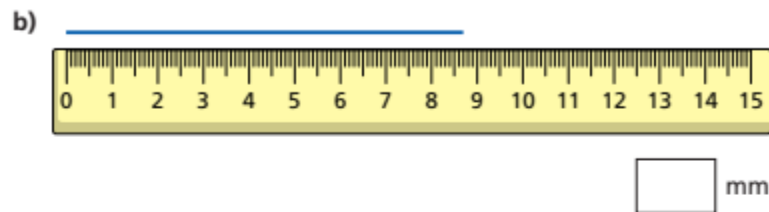
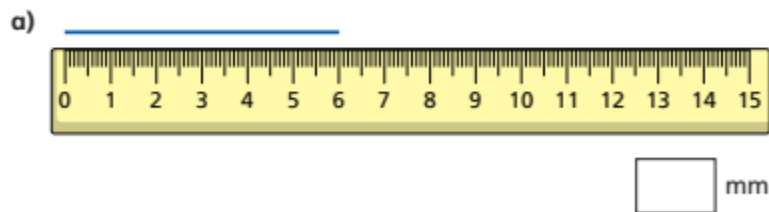
Use the video found here to support your learning:

Measure length

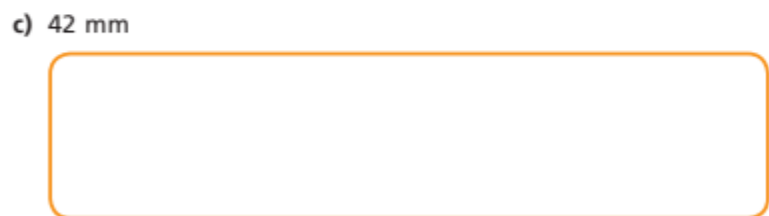
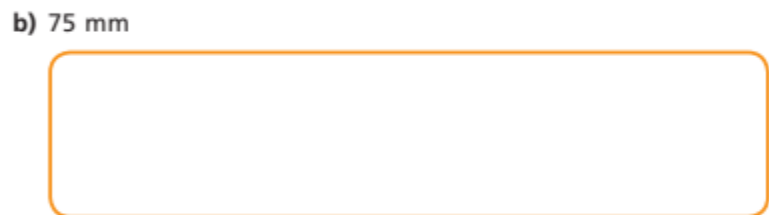
1 What is the length of each line?



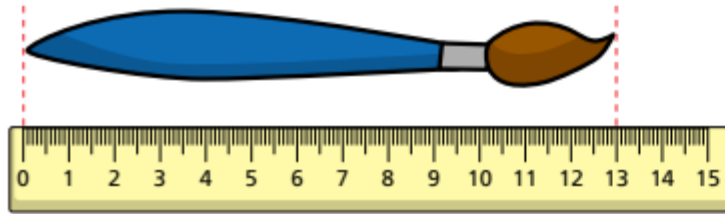
2 Write the length of each line to the nearest millimetre.



3 Use a ruler to draw lines of these lengths.

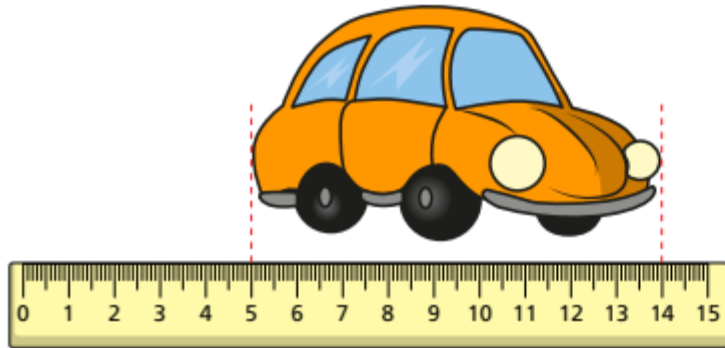


- 4 How long is the paintbrush?



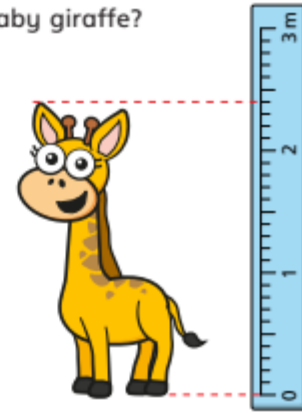
The paintbrush is cm long.

- 5 How long is the toy car?



The toy car is cm long.

- 6 How tall is the baby giraffe?



The baby giraffe is m and cm tall.

- 7 Tick the most sensible estimate for the height of a classroom door.

20 cm	2 m	20 m
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

- 8 Find items in the classroom that are the following lengths. Write your answers in the table.

Less than 10 cm long	Between 10 cm and 1 m long	More than 1 m tall

Compare with a partner.

Monday 14th February 2022

I can explain the effects of heating and cooling.

Examine the material.

What state is it in?



Monday 14th February 2022

I can explain the effects of heating and cooling.

Ask your parents to heat a small knob of butter.

Watch what happens

What will happen when the solid is heated by the heat from the hot water?

My prediction

Butter...

Monday 14th February 2022

I can explain the effects of heating and cooling.

What has happened to the solid?

Would this happen to every solid?

What would happen if you put this liquid into the fridge?

Ask if you can try



Monday 14th February 2022

I can explain the effects of heating and cooling.

Explain what happened when we heated and cooled the items.

What do we call this change?

REVERSIBLE CHANGE

Monday 14th February 2022

I can explain the effects of heating and cooling.

Is it possible for a liquid to be heated
and the change is irreversible?



<https://www.bbc.co.uk/bitesize/topics/zjty4wx/articles/zk9mt39>

Monday 14th February 2022

I can explain the effects of heating and cooling.

What I found out

Show what you have learnt about the effects of heating and cooling.

Use scientific language and creative design.

irreversible change

- heating an egg
- burning paper
- baking a cake
- mixing cement

reversible change

- freezing
- evaporation
- melting
- dissolving