

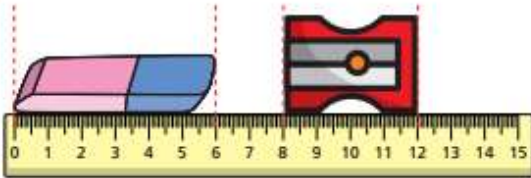
Here are the answers for Wednesday 3rd June:

Maths

Compare lengths

White
Rose
Maths

1 Write $<$, $>$ or $=$ to compare the statements.



Complete the sentences.

shorter

longer

The rubber is longer than the sharpener.

The sharpener is shorter than the rubber.

2 Write $<$, $>$ or $=$ to compare the statements.

a) 9 cm $<$ 23 cm

b) fifty metres $=$ 50 m

c) one metre $>$ 1 cm

3 Write digits in the boxes to make the statements correct. e.g.

a) cm $<$ 41 cm

b) 14 m $<$ m

c) 14 cm $>$ cm

d) 12 m $<$ m $<$ 20 m

Is there more than one answer for each?

4 Would you measure each one using centimetres or metres?

Tick your answer.

centimetres metres

a) the height of a baby

b) the length of a pencil

c) the height of a school

d) the height of your teacher

Writing- These are possible answers. Accept any that are relevant and make sense.

The sun is shaped like a ball.

The sun is as bright as a torch.

The sun is hot like a burning fire.

The sun looks like a light bulb in the sky.

The sun is as orange as a pumpkin.

Thursday

Maths – Order lengths
 Reading- Grandad's Island-Vocabulary
 choice
 Writing – Plan a concrete poem

Science- Materials and their uses.



Maths:

Following on from our previous lessons comparing lengths. We are going to order lengths. Use the link <https://vimeo.com/405439587> to learn all about ordering lengths.



Order lengths



- 1 Ron, Annie and Mo each have a crayon.
 They are measuring the length of their crayons.



Ron



Annie



Mo



- a) Who has the shortest crayon? _____
 b) Who has the longest crayon? _____

- 2 Ron compares the length of his crayon with Dora and Whitney's crayons.

Ron



Dora



Whitney



- a) How long is Dora's crayon? cm
 b)



I have the longest crayon because my crayon goes all the way to the last number on my ruler.

Why is Whitney wrong? _____

Vocabulary

Discuss the meaning of the words underlined. Using a word from the word bank change the words underlined.

Choose a new word from the word bank below.

1. The old, rusty key was hidden under the ~~old~~^{aged} plant pot.
2. Grandad climbed up the ladders to the attic.
3. On the way to the island, the waves were noisy.
4. When Syd saw the toucan, it gave a squeak of delight.
5. The jungle was hot and warm.
6. A single tear fell down his warm cheeks.
7. There, sitting in the tree, was the toucan.
8. Grandad opened the wooden door and smiled with happiness.

Word Bank

aged

clambered

shriek

rolled



grinned

perched

humid

thunderous

Thursday 4th June - Writing

I can plan a concrete poem

When writing a concrete poem, you need to choose a specific topic e.g. The sun. Then jot down everything you know about that specific topic, thinking carefully about what adjectives, powerful verbs and similes to use. We have explored the key features of a concrete poem over the week, so you should use what you have learnt to support you with this.

Watch the following video to provide you with further guidance.

<https://www.youtube.com/watch?v=RRG0WBGLvyM>



Plan your own concrete poem. Choose a topic of your choice and then create a mind map with all your ideas around it. In addition, you can use the planning sheet provided to also support you.

Choose a topic or object for your poem: _____

List adjectives that you can use to describe your topic or object:

Think about your five senses; touch, sight, sound, taste and smell, and list sense words that describe your topic or object:

What shape will your poem be? Draw an outline or a sketch in the box below:

Thursday 4th June - Science-

I can identify a variety of everyday materials.



<https://www.bbc.co.uk/bitesize/clips/zm2jmp3> Share this clip and write down all the different materials that you can see.

Share the materials and their uses presentation. Then complete the independent sorting task.



(See slides in your pack)

Main activity:

Write the names of the materials in the correct groups.

Strong materials	Fragile materials

rock, brick, fabric, paper, rubber, metal, wood, glass, plastic

Can you name 3 objects that are made from these materials?

Metal	Wood	Plastic
1. _____	1. _____	1. _____
2. _____	2. _____	2. _____
3. _____	3. _____	3. _____

Super challenge: Can you write your own sub-headings and sort materials from around your home.