

<https://whiterosemaths.com/homelearning/year-2/>

Week beginning 27th April.

Follow this link and have a go at these 'White Rose' maths lessons. Each lesson has a mini powerpoint and activity. Happy mathsing!

Lesson 1 - Compare lengths

Compare lengths

Here is an image, there is no question attached to it, I'd just like you think about what you know from looking at the image.

The image shows a brown spider and a yellow and black bee on a ruler. The spider is positioned between the 10 and 12 cm marks, and the bee is positioned between the 12 and 14 cm marks. A play button is visible in the bottom left corner of the video frame.

Get the Activity

Lesson 1 - Y2 Spring Block 5 WO3 Compare lengths 2019

Get the Answers

Lesson 1 - Y2 Spring Block 5 ANS3 Compare lengths 2019

Lesson 2 - Order lengths

The image shows two separate video frames. The left frame shows a panda standing next to a vertical ruler. The right frame shows a brown horse standing next to a vertical ruler. A play button is visible in the bottom left corner of the video frame.

Get the Activity

Lesson 2 Y2 Spring Block 5 WO4 Order lengths 2019

Get the Answers

Lesson 2 Y2 Spring Block 5 ANS4 Order lengths 2019

Lesson 3 - Four operations with length

Flashback 4 Year 2 | Week 4 | Day 2

1) How long is the leaf? 7 cm

2) What fraction of the sweets has been circled?

3) Name the shape.

4) How many tens are there in 82?

The image shows a video frame with four questions. Question 1 shows a green leaf on a ruler. Question 2 shows three sweets, with one circled. Question 3 shows a yellow pentagon. Question 4 shows a clock face. A play button is visible in the bottom left corner of the video frame.

Get the Activity

Lesson 3 Y2 Spring Block 5 WO5 Four operations with lengths 2019

Get the Answers

Lesson 3 Y2 Spring Block 5 ANS5 Four operations with lengths 2019

Lesson 4 - Problem Solving

Problem Solving Your turn

An apple and banana cost the same as a pineapple.

Two pears cost 40p.

Bananas cost the same as pears.

An apple costs 3p less than a pear.

What is the cost of a pineapple?

The image shows a video frame with a problem-solving activity. It includes several equations and visual representations of fruit: $\text{apple} + \text{banana} = \text{pineapple}$, $\text{pear} + \text{pear} = 40\text{p}$, $\text{banana} = \text{pear}$, and $\text{pear} - 3\text{p} = \text{apple}$. A play button is visible in the bottom left corner of the video frame.

Get the Activity

Lesson 4 Problem Solving

Get the Answers

Lesson 4 Answers Problem Solving