



Birches First School  
*Believe, Grow, Succeed*



School Closure Home Learning

Year 1 Daily Tasks

- *Please write the date before you start your work.*

**Wednesday 3rd June 2020**

English



A question mark is a special kind of full stop, which shows that the sentence is a question.

These sentences start with *who, what, where, when* or *why*.

*Think of questions to ask the boy about his adventure.*

For example - How did you feel when your plane ran out of petrol?

*Copy out these sentences and add question marks.*

What did you find in the cupboard

How did it feel going up in the plane

Where did you land and why

Who did you meet on the moon

How did you help the Martian

How did the Martian help you

## Reading - Reading Skill: Inference

1. Look at the picture.
2. Write the things you can see in the picture.



### Challenge:

Write a few sentences to describe what the children are doing. Where are they all? Why are they there? How are they feeling? Why do you think that is? How do you know this?

### Maths - Comparing length and height.

Children will recognise that the language will change depending on what type of length they are describing and comparing.

Choose objects around your house and compare the length.

Choose other objects around your house and compare the height.

4. The family want to stand in order from shortest to tallest.



Write their names in the correct order.

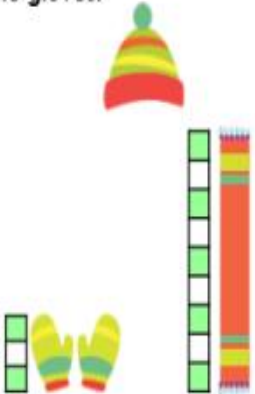

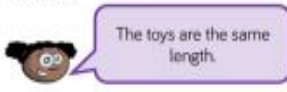
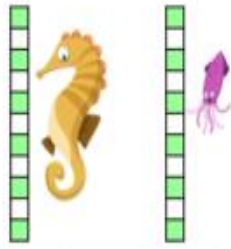
What other things could you use to compare?

How long is a pencil? Is it shorter or longer than a glue stick?

What could you use to measure how tall you are?

Is it easier to measure someone lying down or standing up?

Which objects are you taller than you?

Task 1	Task 2	Task 3
<p><b>Choose your own objects.</b></p> <p>2a. A <u>hat</u> is shorter than the scarf but taller than the gloves.</p>  <p>How many cubes could the <u>hat</u> measure?</p>	<p>Whitney measures the length of two toys.</p>  <p>She says,</p>  <p>Do you agree with Whitney? Explain your answer.</p> <p><b>Task 4</b></p> <p>8b. A <u>crab</u> is shorter than the seahorse but taller than the squid.</p>  <p>How many cubes could the <u>crab</u> measure? Find three possibilities.</p>	<p>Please scroll down for task three.</p> <p>Order the animals shortest to tallest.</p>

Task Three