Answers for yesterday's main activities

| Task 1 | Task 2 |
| :--- | :--- |
| Various answers, for example: 6, 7, 8 | Whitney is wrong. (Good try Whitney) Both toys are 4 units long, <br> but the rubber and the cubes are different lengths so the toys <br> are not the same length. |
| Task 3 | Task 4 |
| The order from shortest to tallest: <br> Bird, monkey, panda, elephant and giraffe. | Various answers, for example: 5, 6, 7 |

## Canonbury Home Learning

## Year 1 Maths

Steppingstone activity
Lesson 14
Date: 23.4.2020
LO: To use non-standard units and apply this to measuring using a ruler.

## Success Criteria:

1. Find a ruler or tape measure
2. Find an object
3. Measure with your ruler or tape measure
4. Record your measurements

## Model

What do the numbers on the ruler mean? ( 1 cm etc.) Where should we place the object to start measuring it?
Choose other objects and use a ruler or measuring tape.

How long is the building block?
00000

The building block is $\square \mathrm{cm}$.

## Year 1 Maths

## Lesson 14

LO: To build on prior knowledge of measuring length and height using non-standard units and apply this to measuring using a ruler.

## Success Criteria:

1. Find a ruler or tape measure
2. Find an object
3. Measure with your ruler or tape measure
4. Record your measurements

## Model:

What do the numbers on the ruler mean? ( 1 cm etc.) Where should we place the object to start measuring it?
Choose other objects and use a ruler or measuring tape.

What is the length of the chocolate bar?


The chocolate bar is $\square$ cm .

## Year 1 Maths

Main activity Complete at least 2 tasks, more if you can.



