## Canonbury Home Learning

Year 2 Maths

Steppingstone activity

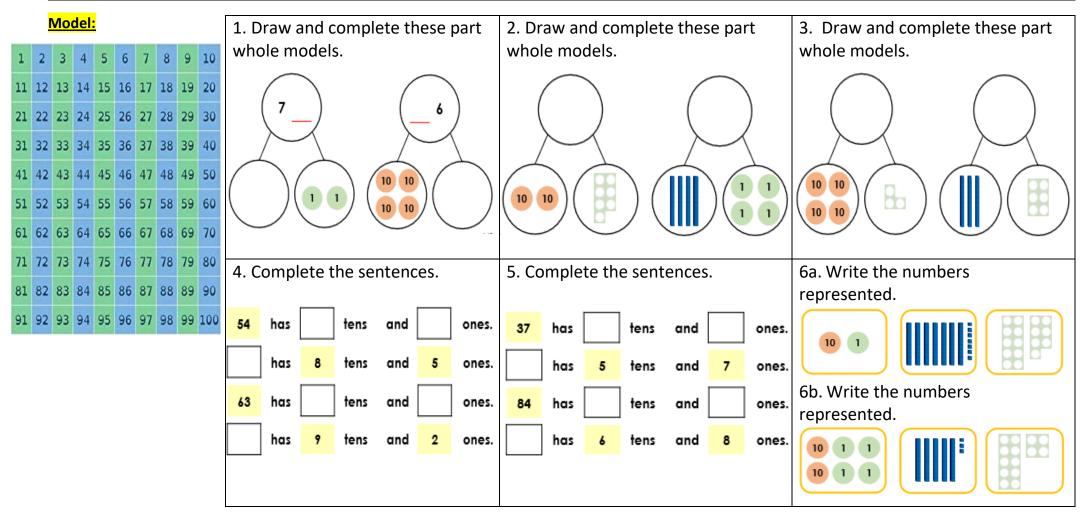
Lesson 2 - 19.05.2020

LO: To identify and represent numbers using objects and pictorial representations

Success Criteria:

1.	Look at the 100 square and try to count through all the numbers
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- 2. Read the questions
- 3. Look at the pictures *carefully*
- 4. Answer the questions in your book







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### Lesson 2 - 19.05.2020

LO: To choose and use appropriate standard units to estimate and measure length/height in any direction (m/cm) to the nearest appropriate unit using rulers

## Task: You are going to be measuring length in metres (m) Success Criteria: 1. Read the information Task 1: Draw the table and find three things around your house to put in each column Task 2: Look at the three objects, read the lengths, match the objects to the estimated lengths 3. 4. Answer as many reasoning and problem solving questions as you can 🙂 Model: One metre (1m) is equivalent to (the same as) 100 cm. Longer than a metre Shorter than a metre 2. 1. We use centimetres to measure shorter objects and metres to measure longer objects. Sometimes we write these measurements as mixed penci units, for example; the child is 1m and 23cm tall. Because most people will not have metre sticks (like our counting sticks at school) today you will be using estimations (your best guesses) about where objects should go, or how long they are. cushion table 3. Match the objects to the 4m 90cm estimated lengths. Fishing net = Im 50cm 30cm Car = 4m 90 cmCucumber = 30 cm1m 50cm

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### Main activity

Complete at least 2 columns, more if you can!

