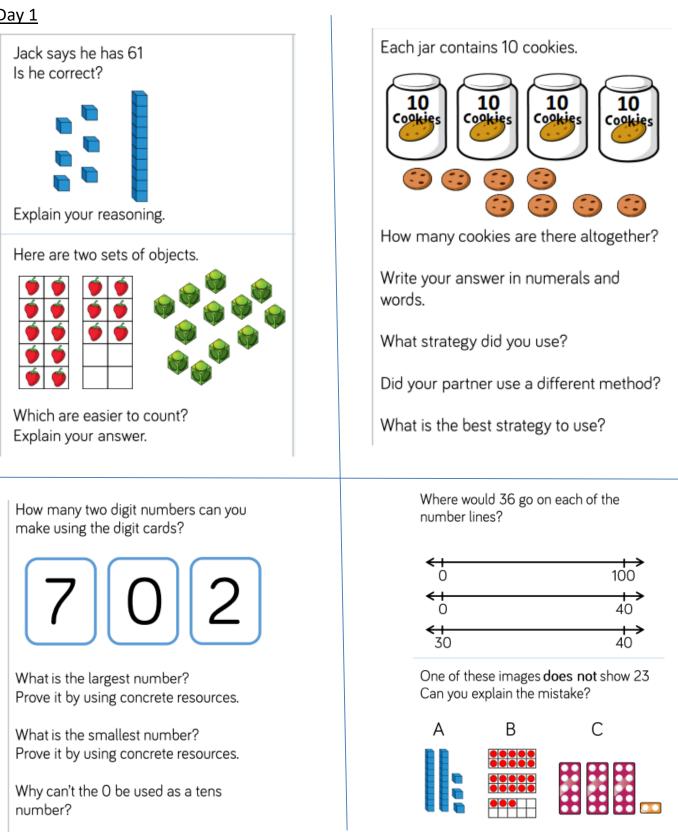
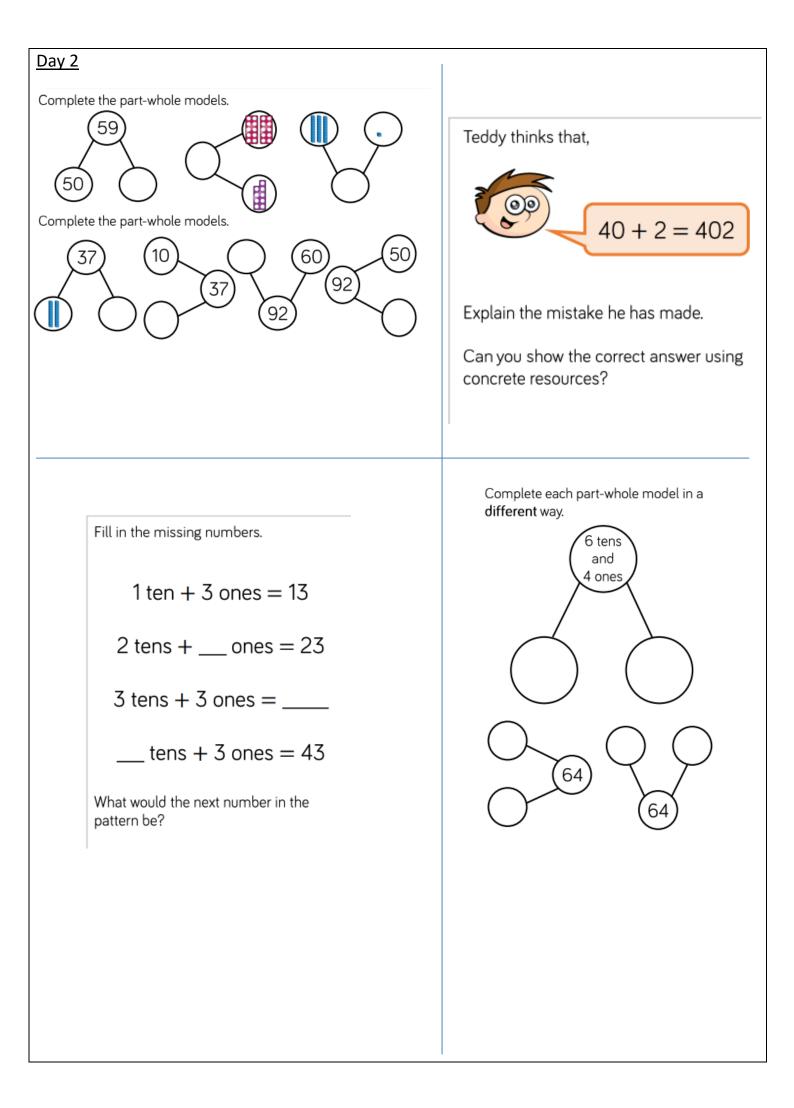
## Maths home learning tasks 22.6.20

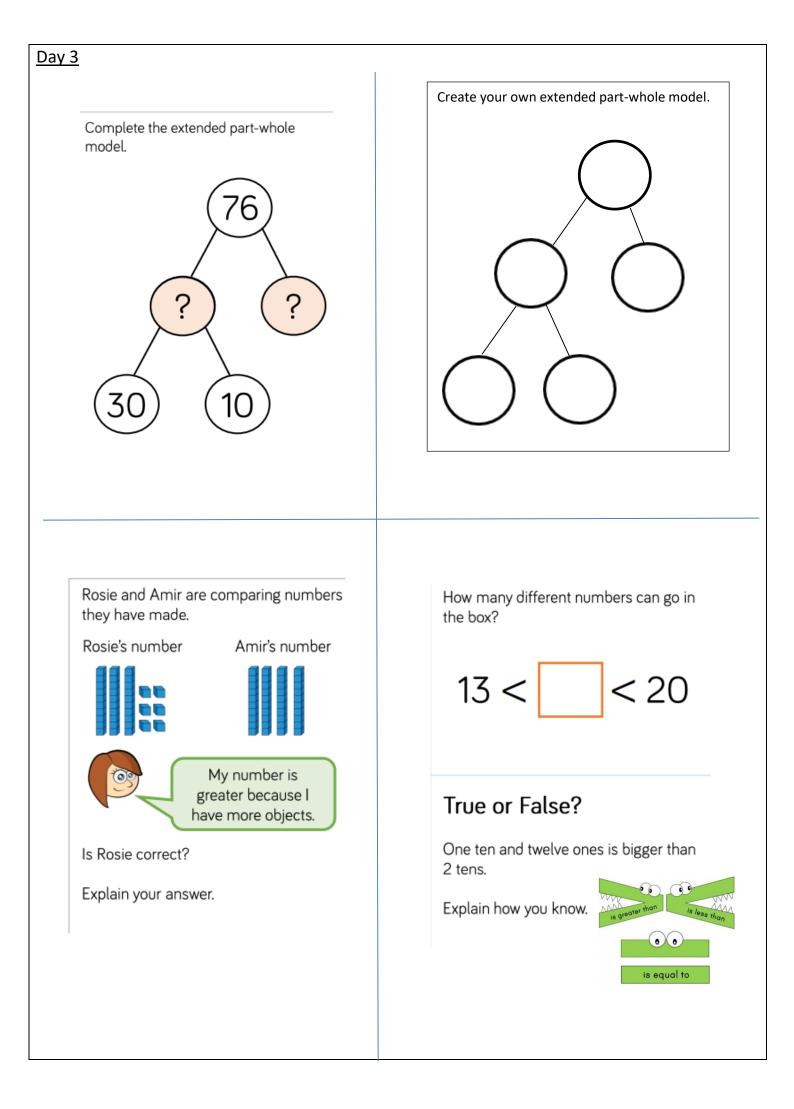
Any answers that need recording can be recorded in the exercise book provided. You don't need to print out this document.

This week we are going to revise place value and numbers to 100. I have split them up into days. If you finish these activities guicker than the 5 days you can go onto these websites to find extra activities: https://classroom.thenational.academy/subjects-by-year/year-2/subjects/maths https://whiterosemaths.com/homelearning/year-2/ https://www.bbc.co.uk/bitesize/tags/z7s22sg/year-2-and-p3-lessons

## Day 1







ay 4) Eva says, When comparing numbers, the number with the highest number of ones is always the bigger number. Do you agree? Give some examples to support your answer.	<ul> <li>Mo has written a list of 2-digit numbers.</li> <li>The digits of each number add up to five. None of the digits are zero.</li> <li>Can you find all the numbers Mo could have written?</li> <li>Write the numbers in order from smallest to largest.</li> <li>What strategy did you use?</li> </ul>
What's my number?Create clues for your partner to guess your number.Use clues for the 10s number and the 1s number.For example:My number has an even number in the 10s column. My number has a number lower that 5 in the tens column.	Here are some games to help you practise using 10's and 1's (place value):         https://www.topmarks.co.uk/learning-to-count/place-value-basketball         https://www.topmarks.co.uk/place-value/place-value-charts         https://www.topmarks.co.uk/maths-games/daily10         http://www.ictgames.com/sharkNumbers/mobile/index.html

<u>Day 5</u>

Practise counting in 2's, 5's 10's and 3's. If you can do this then you can start to practise your times tables.

You can practise your times tables with the hit the button game. Start with the 2 times table, then the 10's and then the 5's. If you can answer times table questions (out of order), then you can move onto the 3 times tables.

https://www.topmarks.co.uk/maths-games/hit-the-button