

**Maths**      **11/1/2020-15/1/2021**

Hi everyone. Here are your lessons for all of this week.

**WEEKLY ASSIGNMENT: Please submit one piece of maths work by 4pm on Friday 15<sup>th</sup> January 2021.**

**Monday 11<sup>th</sup> January**

LO: To be able to group 2 digit numbers in tens

<https://classroom.thenational.academy/lessons/exploring-2-digit-numbers-by-grouping-in-tens-69hp4e>

**Tuesday 12<sup>th</sup> January**

LO: To be able to identify tens and ones in a 2-digit number

<https://classroom.thenational.academy/lessons/identifying-tens-and-ones-in-a-2-digit-number-crukjr>

**Wednesday 13<sup>th</sup> January**

LO: To be able to partition 2 digit numbers

<https://classroom.thenational.academy/lessons/partitioning-2-digit-numbers-part-1-chj38c>

**Thursday 14<sup>th</sup> January**

LO: To be able to partition 2 digit numbers

<https://classroom.thenational.academy/lessons/partitioning-2-digit-numbers-part-2-c8t30c>

**Friday 15<sup>th</sup> January**

LO: To be able to explore the components of numbers

<https://classroom.thenational.academy/lessons/exploring-the-components-of-numbers-within-100-cgvp8d>

Remember to use objects to help with your counting. You could use lego or jelly beans- anything!  
At school we use a place value grid like this too-

<b>10s</b>	<b>1s</b>

**Challenge:**

LO: To be able to read and write three digit numbers

<https://classroom.thenational.academy/lessons/reading-and-writing-3-digit-numbers-ccrk4r>

LO: To be able to partition numbers in a variety of ways

<https://classroom.thenational.academy/lessons/partitioning-numbers-in-different-ways-cgw34d>