Year 1 - Number: Place Value (within 20)

## National Curriculum Aims

$>$ Count to twenty, forwards and backwards, beginning with 0 or 1, from any given number.
$>$ Count, read and write numbers to 20 in numerals and words.
$>$ Given a number, identify one more or one less.
$>$ Identify and represent numbers using objects and pictorial representations including the number line, and use the language of: equal to, more than, less than (fewer), most, least.

| Key Vocabulary |  |
| :--- | :--- |
| count | When you count you say numbers in a certain order |
| compare | To examine the difference between two numbers |
| digit | It is a single whole number (0-9) in a number 10 or <br> larger. Each digit has a place value. |
| less | If a number is less than another it is smaller. |
| more | If a number is more than another it is greater. |
| numeral | A numeral is a symbol or name that stands for a <br> number. |
| order | Putting things into their correct place by following a <br> rule. |
| place value | Value of what each digit is in a number |
| teen number | Numbers that are between 10-20. |

## Home Learning

- Practise counting in order starting at different numbers counting forwards and backwards.
- Please maths games If I say 3 tell me what is one more/less than this? Play I spy looking for numbers when out and about.


## Core Knowledge and Representations



Numicon

base 10

pictorial representation


Ten frame


Part- whole model


012345567891011121314151617181920

