## National Curriculum Aims

$>$ To understand the value of each digit in a number
> To recognise Roman numerals.
> To solve worded problems

| Key Vocabulary |  |
| :--- | :--- |
| Roman numerals | A number system used by ancient Romans. <br> They used different capital letters for ones, <br> tens, hundreds and thousands and had no <br> symbol for 0. |
| Place value | The position or place of a digit in a number. |
| Thousands (Th) | The ordinal number of 1000. |
| Hundreds (H) | The ordinal number of a hundred. |
| Tens (T) | The ordinal number of a ten. |
| Ones (O) | Means one. |
| More | Where one quantity is greater than another <br> quantity. |
| Less | Where one quantity is smaller than another <br> quantity. |



## Home Learning

Can you find any Roman numerals outside of school?
When you see any numbers outside of school, can you tell an adult the place value $f$ each digit?

## Roman Numerals



Place Value
one hundrerinineteen


