
 value and number facts to solve problems.

## I can read and write numbers to at least 100 in numerals and words.

I can use the $<,>$ and
$=$ signs.
I can compare and order numbers from 0 up to 100.

I can identify, represent and estimate numbers.
I know the place value
of each digit in a 2
digit number.

I can count forwards and backwards in tens from any number,


| I can apply written <br> strategies to <br> problems. |
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| I can calculate <br> mathematical <br> statements for $X$. |
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I can find, name and
write fractions of a set
of objects.

| I can apply mental strategies to problems. | I can recognise odd and even numbers. | I can recognise, find, name and write fractions of a shape. |
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| I can solve simple one step problems with addition and subtrac- | I can recall and use $X$ and $\div$ facts for the 2,5 and 10 X tables. | I can recognise, find, name and write fractions of a length. |


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| I can read Roman |
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| numerals to 100 (I to C) |
| and understand how the |
| numeral system |
| changed. |

I can solve number and practical problems using place value.

I can round any number to the nearest 10,100 or 1000.

| I can identify, represent <br> and estimate numbers. <br> I can order and compare <br> numbers beyond 1000. <br> I can recognise the place <br> value of each digit in a 4- <br> digit number. <br> I can count backwards <br> through zero to include <br> negative numbers. <br> I can find 100 more or <br> less than a given <br> number. <br> I can count in multiples <br> of 6,7,9,25 and 1000. <br> Number, place <br> value \& rounding |
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