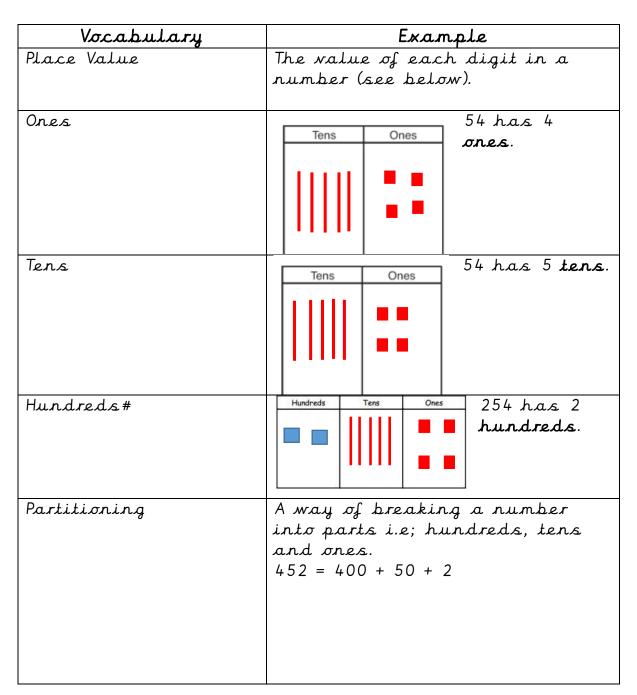
Woodcote Primary School Resources for parents



Year 3: Autumn Term Star Words/Vocabulary List







Regroup	If I have ten ones I can regroup them in to one ten. i.e. + + + + + + + + = 10 or 1 1 1 1 1 1 1 1 1 1
Is equal to (=)	The number of is equal to the number of 12 add 3 is equal to 15. 12 plus 3 is equal to 15.
The same as	The number of is the same as the number of
Increase/Increasing	When a number or sequence is getting bigger. "The pattern is increasing by".
Decrease/Decreasing	When a number or pattern is getting smaller. "The pattern is decreasing by".
Count on	The method whereby the children count on from the highest number to find a total of two numbers.
Altogether	How many are there altogether ? There are <u>pples</u> altogether .
Number bond	A way of representing a number using a part-part whole model (see below). Parts that make a whole; 13 add 3 is equal to 16.





Part Whole diagram	
(Resource)	20 5 (whole) 5
Part(s)	20 <mark>15</mark> 5
	"One of our parts is 15". "One of our parts is 5"
	20 is the whole. I5 and 5 are the parts .
Whole	20 5
	"Our whole is 20". 20 is the whole . 15 and 5 are the parts.
Rounding	A method used to approximate a number to the nearest appropriate multiple of ten;
	If the ones digit in a number is 0, 1, 2, 3, 4, you round down to the nearest multiple of 10. For example; 64 to the nearest 10 is 60.
	If the ones digit in a number is 5, 6, 7, 8, 9, you round up to the nearest multiple of 10.

Maths Mastery Vocabulary



	For example; 78 to the nearest is 80.
Make ten strategy (Method)	9+7= 10+6=16
Bridge ten	When an addition or subtraction equation bridges the next or previous ten.
	24+8= Children will use the make ter strategy to solve it.
	28 + 4 = 22 $4 has been partitioned into two parts, 2 and 2.$
	$\begin{array}{c} +2 \\ +2 \\ 20 \\ 28 \\ 30 \\ 32 \\ 40 \end{array}$
Sum	The result of adding two or more numbers. This is often used mistakenly to mean any calculations, but sum should only be used for additions.
\checkmark	

Maths Mastery Vocabulary



