Woodcote Primary School Resources for parents



Year I: Autumn Term Star Words/Vocabulary List



Vocabulary	Example
The same as	The number of is the same
	as the number of
Is equal to (=)	The number of is equal to
	the number of
	2 add 3 is equal to 5.
	_ plus _ is equal to
More/Fewer	This term is used when
	referring to concrete data; an
	exact amount, for example;
	There are mare sheep than
	LOWS.
	There are fewer cows than
	sheep.
	There are mare cars than
	buses.
	There are fewer buses than
	cars.
	This term is when referring to
LESSIGIEMLES	continuous data: when we use
	it we work to appropriate
	dearees of accuracy. for
	example;



Maths Mastery Vocabulary

	The weight of my cat is less than the weight of my dog.
	The weight of my dog is greater than the weight of my cat.
	The length of my hair is greater than the length of my brother's hair.
	The length of my brother's hair is less than the length of my hair.
Number line	
(Resource)	0 1 2 3 4 5 6 7 8 9 10
Altogether	How many are there altogether ?
	There are <u> apples</u> altogether .
Number Bond	A way of representing a number using a part-part whole model (see below).
	Two parts that make a whole; 3 add 3 is equal to 6.
Part Whole diagram (Resource)	5 (whole)



Woodcote Primary School Resources for parents

Part(s)	5 10 5 "One of our parts is 5". 10 is the whole. Our two parts are 5 and 5.
Whole	5 10, 5 "Our whole is 10". 10 is the whole. Our two parts are 5 and 5.
Addition	+
Add	The children will be an a range
Plus	of vocabulary for +
Equation	The abstract (written
	representation)
	5+5=10
Take away	-
Leji Subtract	The children will hear a range
Subtraction	of vocabulary for -
Less	
Are left	How many toys are left?
	There are toys are left .

1	X)	
	34	
	Ш	

Woodcote Primary School Resources for parents

Fact Family	A collection of related addition and subtraction facts made up of the same numbers. For example; 6 + 4 = 10 4 + 6 = 10 10 - 4 = 6 10 - 6 = 4
Count on	The method whereby the children count on from the highest number to find a total of two numbers.
Digit	The written representation; 6, 7, 8
Place Value	The value of each digit in a number (see below).
Tens	There are 5 Tens Ones tens in 54.
Ones	Tens Ones There are 4 ones in 54.





Woodcote Primary School Resources for parents

Dienes Blocks (Resources)	Dienes blocks are a resource which represents the tens and ones in a two digit number.
Regroup/Regrouping	If I have ten ones I can regroup them in to one ten. i.e. + + + + + + + + + = 10 or is the same as
Increase/ Increasing	When a number or pattern is getting bigger. "The pattern is increasing by".
Decrease/Decreasing	When a number or pattern is getting smaller. "The pattern is decreasing by ".
Repeating pattern	A pattern increases or decreases in the same incriments; 2,4,6,8 (+2) 25,20,15,10 (-5)

