## Your child is working towards level 3 in maths.

They will be using **calculating** methods like these:

This is how I am learning to do addition											
2	3	4	+	3	2	8					
2	0	0	+	3	0	+	4				
3	0	0	+	2	0	+	8				
5	0	0	+	5	0	+	12	=	5	6	2

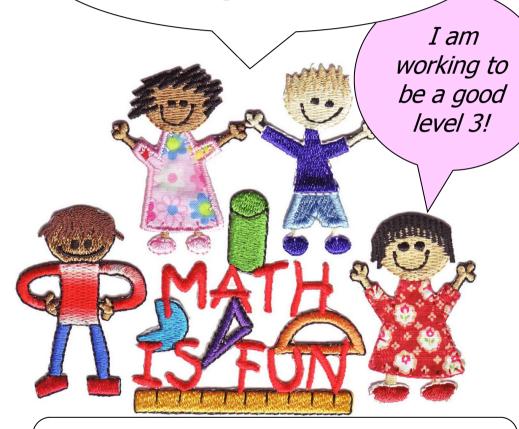
	This is how I am learning to do subtraction												
4	8	3	-	2	8	9	=	1	9	4			
						+10	00						
		+11								_/	+83		
	289			300						400		483	

This is how I am learning to do multiplication									
38	X	6		X	3	0	8		
				6	18	0	48		
1	8	0							
	4	8							
2	2	8							





Look at what I am learning in Maths...



In here you can see the things your child needs to know to be a good level 3.

If you want to know more about what any of this means then come and talk to someone in school.

I can solve a one or two step problem involving numbers, money, measures, time.  I can read, write, count and order numbers to at least 1000.  I can round 2 digit and 3 digit numbers to to at least 100.  I can solve a one or two step problem involving numbers, money, measures, time.  I can read, write, count and order numbers to at least 1000.  I can round 2 digit and 3 digit numbers to the nearest 10/100.  I can solve a understand a general statement (eg all multiples of a are even) by finding examples to match it.  I can read, write, count and order numbers to to at least 1000.  I can read, write, count and order numbers to 50 (eg 32 + 32 =)  I can multiple and divide whole numbers to 50 (eg 32 + 32 =)  I can multiple and divide whole numbers to 50 (eg 32 + 32 =)  I can multiplication tables 2x to numbers by 2, 3, 4, 5, 6, 10.  See back  I can recognise in a multiple and divide whole numbers by 2, 3, 4, 5, 6, 10.  See back  I can recognise in a multiple and divide whole number is squences.  I can add and subtract two, three digit numbers.  See back  I can recognise in a mirror line.  I can and order and ord	
subtract two,	