Stage 3

Objectives: Number & Place Value; Addition & Subtraction; Multiplication & Division; Y3 optional 'Wows'	Met objective (must be met 3 times to achieve the objective)	Date Achieved	Objectives: Number & Place Value; Addition & Subtraction; Multiplication & Division; Y3 optional 'Wows'	Met objective (must be met 3 times to achieve the objective)	Date Achieved
Count from zero in multiples of 4 e.g. counting in 4s, what are the next three numbers after 20?	☆☆☆		Recognise the place value of each digit in a three-digit number e.g. What is the value of 4 in 491?	☆☆☆	
Count from zero in multiples of 8 e.g. counting in 8s, what are the next three numbers after 24?	☆☆☆		Compare and order numbers from 0 up to 1000 e.g. Put the following numbers in order, starting with the smallest: 439, 512, 431.	☆☆☆	
Count from zero in multiples of 50 and 100 e.g. Counting in 50s, what are the next three numbers after 150	☆☆☆				
Find 10 or 100 more or less than a given number e.g. What is 100 more than 786?	☆☆☆		Add and subtract mentally a three-digit and hundreds e.g. 312 add 200	☆☆☆	
Add and subtract mentally a three-digit and ones e.g. 423 add 6	☆☆☆		Recognise and use numbers bonds to 100 e.g. How many must you add to 68 to make 100?	☆☆☆	
Add and subtract mentally a three-digit and tens e.g. 312 add 30	☆☆☆		Know multiplication facts and corresponding divisions for 2, 5 & 10 x table.	☆☆☆	
Recall and use multiplication and division facts for the 3x multiplication tables e.g. 7 x 3?	☆☆☆		Double two-digit numbers e.g. What is double 74? Halve even numbers to 200 e.g. What is half of 56?	☆☆☆	
Recall and use multiplication and division facts for the 4x multiplication tables e.g. 24 ÷ 4?	☆☆☆		Know multiples of 5 which add to make 100. E.g. 45 + 55, 25 + 75...	☆☆☆	
Recall and use multiplication and division facts for the 8x multiplication tables e.g. 56 ÷ 8?	☆☆☆		Count from zero in multiples of 7, 9, 11 & 12 e.g. counting in 9s, what are the next three numbers after 18?	☆☆☆	
Count from zero in multiples of 6 e.g. counting in 6s, what are the next three numbers after 12?	☆☆☆		Recall and use multiplication facts for the 7, 9, 11 & 12x multiplication tables e.g. 4 x 9?	☆☆☆	
Recall and use multiplication facts for the 6x multiplication tables e.g. 4 x 6?	☆☆☆				
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