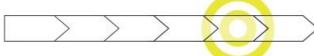
Number & Place Value



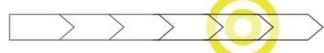
Addition & Subtraction



Multiplication & Division



Fractions





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Steps

Band 4 - Maths Number

Number & Place Value, Addition & Subtraction, Multiplication & Division, Fractions



Name_				

Class

Number & Place Value

I can count in multiples o <mark>f 6,</mark> 7, 9, 25 and 1000.						
I can find 1000 more or less than a given number.						
I can count backwards through 0 to include negative numbers.						
I can recognise the place value of each digit of a 4 digit number (thousands, hundreds, tens and units).						
I can order and compare numbers bey <mark>ond</mark> 1000.						
I can identify, represent and estimate numbers using different representations including measures.						
I can round numbers <mark>to th</mark> e nearest 10, 100 or 1000.	F					
I can solve number and practical problems that involve large positive numbers.						
I can read Roman numerals up to 100 and know that the number system has changed to include 0 and place value.						
Addition & Subtraction						
I can add and subtract numbers with up to four digits using formal column methods.						
I can use estimating and inverse operations to check my answers.						
I can solve two step addition and subtraction problems, using different methods, and explain why I used them.						

Multiplication & Division

I can recal <mark>l tim</mark> es tables facts up to 12 x 12.		I can recognise and show, using diagrams, families of common equivalent fractions. I can count up and down in hundredths and know that dividing an object by 100 creates hundredths as does dividing tenths by ten. I can solve problems involving fractions to calculate quantitie		
I can use place value and number facts to multiply and divide mentally, including multiplying by 1 and 0, dividing by 1, and multiplying together 3 numbers.				
I can use factor pairs in mental calculations.				
I can multiply two digit and three digit numbers by a one digit number using a formal written method.	Ħ	and fractions to divide quantities.		
I can solve problems involving multiplication and addition,		I can add and subtract fractions with the same denominator.		
including using the distributive law e.g. $3 \times (12 + 14) = 3 \times 12 + 3 \times 14$.		I can find and write decimal equivalents using tenths and hundredths.		
		I can find and write decimal equivalents of 1/4, 1/2 and 3/4.		
		I can divide one and two digit numbers by 10 and 100 and can explain the effect this has on place value.		
		I can round decimals using tent <mark>hs t</mark> o the nearest whole number.		
		I can compare numbers with the same number of decimal places (up to two decimal places).		
		I can solve simple money and measure problems involving fractions and decimals up to two decimal places.		
Band 4		b > b+ > w > w+ > s > s+		
Band 4		b > b+ > w > w+ > s > s+		

Band 4

Fractions