

Number- Place value						
Secure	Aut 1	Aut 2	Spr 1	Spr 2	Sum1	Sum2
I can count in multiples of 6, 7, 9, 25 and 1000						
I can find 1000 more or less than any number						
I can count backwards into negative numbers						
I know the place value of every digit in a 4 digit number						
I can order and compare numbers larger than 1000						
I can identify, represent and estimate numbers using different representations						
I can round any number to the nearest 10, 100 or 1000						
I can solve word problems involving place value						
I can read Roman numerals to 100						
Greater depth						
I know the place value of larger numbers						
I can begin to understand decimal numbers and fractions						
I know that the number system have changed over time						
Number- addition and subtraction						
Secure						
I can use a column method to add and subtract numbers with up to 4 digits						
I can estimate and use the inverse to check answers						
I can solve 2 step addition and subtraction problems						
Greater depth						
I can use the column method to add and subtract larger numbers						
I can mentally add and subtract with larger numbers						
Number- multiplication and division						
Secure						
I can say all my multiplication and division facts to 12 x 12						
I can use place value and known multiplication and division facts to multiply by 0 and 1, divide by 1 and multiply 3 numbers						
I can recognise and use factor pairs						
I can use my knowledge of commutativity in mental calculations						
I can use a column to multiply a 2 digit number by a 1 digit number						
I can use a column to multiply a 3 digit number by a 1 digit number						
I can solve problems involving multiplying and adding						
Greater depth						
I can fluently recall multiplication and division facts						
I can use my times tables knowledge to find related facts						
I can fluently use written methods for multiplication and division						

Number- fractions and decimals						
Secure						
I can recognise and show (with diagrams) equivalent fractions						
I can count up and down in hundredths						
I can solve problems with harder fractions						
I can add and subtract fractions with the same denominator						
I can find decimal equivalents for tenths and hundredths						
I can find decimal equivalents to $\frac{1}{4}$, $\frac{1}{2}$ and $\frac{3}{4}$						
I can say what happens to a 1 or 2 digit number when it is divided by 10 or 100						
I can round decimals with 1 decimal place to the nearest whole number						
I can compare numbers with 2 decimal places						
I can solve measure and money problems involving fractions and decimals with up to 2 decimal places						
Greater depth						
I can connect hundredths to tenths and place value						
I can use a number line to connect fractions, numbers and measures						
I know the link between non-unit fractions and multiplication and division						
I can fluently add and subtract fractions with the same denominator						
I can count forwards and backwards in simple fractions and decimals						