





KPO's – Year 4	Term 1	Term 2	Term 3	Term 4	Term 5	Term 6
Addition and Subtraction:						
I can add two three digit numbers with regrouping 100s, 10s and 1s		✓			✓	
I can add two four digit numbers with regrouping in 100s 10 and 1s using a formal method			✓		✓	
I can add any numbers with different numbers of digits (up to four)	✓			✓	✓	
I can subtract a two digit number from a three digit number with re-grouping (formal method)	✓					
I can subtract any number from a four digit number with re-grouping (formal method)	✓			✓		
I can estimate and use the inverse operation to check my calculation	✓	✓	✓		✓	
Number and Place Value:						
I can recognise the place value of each digit in a four digit number	✓	✓		✓		
I can make four and five digit numbers and record them in numerals and words.	✓	✓		✓		
I can order and compare numbers beyond 1000 	✓			✓	✓	
I can round numbers to the nearest 10, 100 and 1000 	✓	✓		✓	✓	
I can count in multiples of 6, 7, 9, 25 and 1000 		✓				✓
I can count backwards through zero including negative numbers 		✓	✓			
I can read Roman numerals to 100 (I-C) and know that the numerical system changed to include zero			✓			✓
Multiplication and Division:						
I know my tables up to the 12 times tables 	✓	✓	✓	✓	✓	✓
I can multiply a two digit number by a one digit number using the short formal written method				✓		
I can multiply using the expanded column method						
I can multiply a three digit number by a one digit number using the short formal written method				✓		✓

I can divide a two digit number by a one digit number using the formal written method of short division.						✓
I can divide a two digit number by a two digit number using the formal written method of division, with remainders						✓
I can divide a three digit number by a one digit number using the formal written method of short division						✓
Fractions and Decimals:						
I can identify equivalent fractions (within families) ★			✓		✓	✓
I can add and subtract fractions with the same denominator					✓	✓
I can compare and order fractions (using models)					✓	✓
I can find fractions of numbers			✓			
I can count in tenths and hundredths and recognise and write decimal equivalents to $\frac{1}{2}$, $\frac{1}{4}$ and $\frac{3}{4}$ ★			✓		✓	✓
I can round decimals with one decimal place to the nearest whole number			✓		✓	✓
I can compare and order decimals up to two decimal places			✓		✓	✓
I can add and subtract decimals to two decimal places in practical contexts e.g. money			✓		✓	
Problem solving:						
I can solve multiple step addition problems including missing number problems ★	✓	✓	✓		✓	
I can solve multiple step subtraction problems including missing number problems ★	✓		✓		✓	
I can solve multiple step multiplications problems including missing number problems		✓	✓			
I can solve multiple step division problems including missing number problems					✓	
I can solve multiple step problems with measure & money involving fractions and decimals ★					✓	
I can solve fraction problems					✓	✓
I can solve multiple step problems using multiple operations				✓	✓	

Statistics:						
<i>I can represent data in a bar chart (vertical and horizontal) and tables</i>	✓			✓		
<i>I can represent data in different ways with different scales</i>	✓			✓		
<i>I can draw a time graph</i>	✓			✓		
<i>I can interpret and present discrete and continuous data</i>	✓			✓		
<i>I can solve comparison, sum and difference problems using information presented in bar charts, pictograms, tables and other graphs</i> ★				✓		
Shape:						
<i>I can compare and classify geometric shapes based on their properties</i> ★		✓				
<i>I can identify and draw acute, obtuse and right angles</i>		✓				✓
<i>I can identify lines of symmetry in 2D shapes presented in different orientations</i> ★		✓				✓
<i>I can read and plot co-ordinates and use these to draw a shape in the first quadrant</i> ★				✓		
<i>I can translate an object and describe its transition</i>				✓		
<i>I can draw a simple symmetric figure with respect to a specific line of symmetry</i>		✓				✓
Measure:						
<i>I can read scales in g and Kg and find the mass of an object/s</i>			✓		✓	
<i>I can convert different forms of measure e.g. KM into M, Hour to minute</i> ★	✓		✓		✓	
<i>I can find perimeter of a rectilinear shape in cm and M</i>						✓
<i>I can find the area of a rectilinear shape by counting squares</i>						✓
<i>I can measure the perimeter of simple 2D shapes</i>						✓
<i>I can read the temperature of a thermometer</i>						✓
Time:						
<i>I can convert different units of time</i>			✓			
<i>I can read, write and convert time between analogue and digital, 12hr and 24hr</i>			✓			
<i>I can find the duration between two given times</i>			✓			