YEAR 4 HALF TERM RECORD KEEPING SHEET FOR INSIDE FRONT COVER OF BOOK AUTUMN FIRST HALF TERM 2016

OBJECTIVE	STEP 1	STEP 2	STEP 3	STEP 4	STEP 5	STEP 6	STEP 7	STEP 8	STEP 9	STEP 10	STEP 11	STEP 12	STEP 13
Read and write numbers to at least 10,000	Can you remember how to write all numbers up to 100 in numerals and in words?	Can you remember how to write all numbers up to 1,000 in numerals and in words?	Can you write all numbers in numerals up to 5,000?	Can you write all numbers to 5,000 in words?	Can you write all numbers in numerals up to 10,000?	Can you write all numbers in words up to 10,000?							
Recognise the place value of each digit in a 4-digit number (thousands, hundreds, tens and ones)	Do you know and use terms: units, ones, tens, hundreds and thousands correctly?	Can you partition any number up to 9,999 showing the value of each digit?											
Order and compare numbers beyond 1000	Can you work out which of two 4-digit numbers is the greater and smaller?	Can you order a set of 4-digit numbers from smallest to largest?	Can you order a set of 4-digit numbers from largest to smallest?										
Count in multiples of 6, 7, 8, 9, 10, 25, 50, 100 and 1000 from any given number.	Can you count on and back in 100s from 0 to 1000?	Can you count on and back in 10s from any given number between 0 and 10,000?	Can you count on and back in 100s from 0 to 10,000?	Can you count on and back in 50s from 0 to 1000 starting at any given number?	Can you count on and back in 25s from 0 to 1000 starting at any given number?	Can you count on and back in 9s from 0 to 1000 starting at any given number?	Can you count on in 8s from 0 to 1000 starting at any given number?	Can you count on in 7s from 0 to 1000 starting at any given number?	Can you count on in 6s from 0 to 1000 starting at any given number?				
Convert between different units of measure e.g. km to m; m to cm; cm to mm; kg to g; l to ml; hour to min; min to sec; year to month; week to days	Do you remember that: 1000m = 1Km; 100cm = 1m; 10mm = 1cm; 1000g = 1kg; 60 min = 1 hour; 60sec = 1 min; 12 month = 1 year; etc.?	Can you express a distance of more than 1Km in metres?	Can you express a distance of more than 1 cm in mm?	Can you express a weight of more than 1Kg in grams?	Can you express an amount of more than 1l in ml?	Can you express the passing of time of more than 1 hour in minutes?	Can you express the passing of time of more than 1 minute in seconds?						
Measure and calculate the perimeter of a rectilinear shape (including squares) in centimetres and metres	Do you know the term 'perimeter'?	Do you know that the perimeter of a rectangle can be measured by a simple formula of 2 x length + 2 x width?	Do you know that the perimeter of an irregular shape can be measured by adding each individual side together?										
Compare and classify geometric shapes, including quads and triangles, based on their properties and sizes	Relate number of angles and sides associated with triangles;squares;oblongs;circles												