YEAR 2 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
Can you read and write all numbers to 100 in numerals and words?	Can you read and write all numbers to 20 in numerals and words?	Can you read and write all numbers to 50 in numerals and words?	Can you read and write all numbers to 100 in numerals and words?	**Can you read and write all numbers to 100 in numerals and words?**									
Do you recognise the place value of each digit in a 2-digit number (tens and ones)?	Can you recognise the 'tens' number in a 2-digit number?	Can you partition a 2-digit number to show the value of each digit?											
Can you order, read and write numbers in increasing and decreasing value?	Can you order a set of numbers (at least 3) in increasing value using numbers up to 50?	Can you order a set of numbers (at least 3) in decreasing value using numbers up to 50?	Can you order a set of numbers (at least 3) in increasing value using numbers up to 100?	Can you order a set of numbers (at least 3) in decreasing value using numbers up to 100?									
Count on in steps of 2, 3, 5 and 10 from any number	Can you count back from 50 to 0?	Can you count on in 10s from any number up to 100?	Can you count on in 5s from any number up to 100?	Can you count on in 2s from any number up to 100?	Can you count on in 3s from any number up to 100?								
Can you estimate and measure using appropriate standard units, using appropriate measuring vessels, rulers and scales?	Can you estimate a distance of up to 5 metres?	Can you name objects that are more or less than a metre long or high?	Do you know how long a centimetre is?	Do you know that 100 centimetres make up 1 metre?	Can you use a ruler to measure 5cm, 10cm, 20cm and 30cm accurately?	Can you name objects that are approximately 10 cm long?	Can you write m and cm to represent metre and centimetres respectively?	Do you recognise mm as a very small amount?	Do you know that 10 mm is 1 centimetre?				
Can you identify and describe properties of 2D and 3D shapes (sides, lines of symmetry)?	Can you identify a line of symmetry in simple shapes?	Can you make up your own symmetrical shapes?	Can you identify 2-D shapes according to sides and number of edges, etc.?	Can you identify simple 3-D shapes according to sides, edges, faces, etc.?									
Can you identify and describe properties of 3D shapes (edges, vertices and faces)?	Can you identify simple 3D shapes according to sides, edges, faces, etc.?	Do you use the terms 'vertices' and 'faces' when describing 3D shapes?											