

WEEK	OBJECTIVE	STEP 1	STEP 2	STEP 3	STEP 4	STEP 5	STEP 6	STEP 7	STEP 8	STEP 9
1	<b>Draw 2D shapes and make 3D shapes using modeling materials</b>	Draw 2D shapes and name them	Make a range of 3D shapes using playdough, clay.							
2	<b>Can you count in multiples of: 2, 3, 4, 5, 8, 10, 50 and 100 from 0?</b>	Can you count on and back in 100s from 0 to 1000?	Can you count on and back in 10s from 0 to 100?	Can you count on and back in 10s from any given number between 0 and 1000?	Can you count on and back in 50s from 0 to 1000?	Can you count on and back in 3s from 0 to 99?	Can you count on and back in 4s from 0 to 100?	Can you count on and back in 5s from 0 to 100?	Can you count on and back in 8s from 0 to 96?	
3	<b>Do you know 10 or 100 more or less than a given number?</b>	Do you know 10 more than a given number between 0 and 500?	Do you know 10 less than a given number between 0 and 500?	Do you know 100 more than a given number between 0 and 500?	Do you know 100 less than a given number between 0 and 500?		<b>Can you count up and down in tenths?</b>	Do you know what fractional values are? Eg. $\frac{1}{4}$ is one part of four etc.	Can you count down in tenths?	Do you know that tenths arise from dividing an object into 10 equal parts?
4	<b>Can you read and write numbers : to at least a 1000 in numerals and words?</b>	Can you read and write all numbers to 100?	Can you read and write all numbers in 100s from 100 to 1000?	Can you read and write all numbers in 50s from 50 to 1000?	Can you read and write all numbers in 10s from 10 to 1000?	Can you read and write all numbers to the value of 1000?		<b>Can you recognise place value of each digit in a 3-digit number?</b>	Do you know and use terms: units; tens and hundreds correctly?	Can you partition any number up to 999 showing the value of each digit?
5	<b>Can you recall and use multiplication and division facts for: 2, 3, 4, 5, 8 and 10?</b>	Can you recite all multiplication facts for the x2 table?	Can you recite all multiplication facts for the x5 table?	Can you recite all multiplication facts for the x10 table?	Can you recite all multiplication facts for the x3 table?	Can you recite all multiplication facts for the x4 table?				
6	<b>Can you add and subtract amounts of money to give change, using £ and p?</b>	Can you add any two amounts of money using notes and coins?	Can you sort out an amount of money by organising it into sets of the same coins and then making up sets of pounds, etc.?	From a given amount can you give change from £1, £5, £10 ?						
7	End of term assessment using pre-learning tests Spare time to be used looking at lost learning / misconceptions									