Maths-Place Value

In maths we are focusing on knowing the value of the digits in 3-digit numbers. For example, the number 463 has 4 hundreds, 6 tens and 3 ones. If we partition the number the value of the digits are 400+60+3.

This week we are focusing on finding 1, ten and hundred more or less than a given number. See if you notice the pattern when finding a hundred more or less (only the hundreds column changes).

Take care when crossing over the hundred boundary; for example 10 more than 395 is 405. Both the tens and hundreds column changes.

Try this activity!

10 less	Number	10 more
	68	
	137	
	422	
	571	
	989	
	326	
	294	

If you're finding it too tricky, try this one instead:

10 less	Number	10 more
	68	
	32	
	89	
	12	
	14	
	35	