## Monday Maths

## Example for Task One- Patterns in the 11x table

	It can I explore the 1 1x tables?	
e Se	1   x 0 = 0 1   x 1 = 1   (2) 1   x 2 = 22 (4) 1   x 3 = 33 (6)	I noticed that in the arswer the areas column goes from 0-9 then when it gets to 9 it starts again.
	$\begin{array}{c} 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 $	I O 's and 1's column it increases
	2,442 - 11 = 222 Take any number revolute to make a number duride it by 1 1 you will find it is always on the 11x looses.	by I such three. The product go up in odd, even and So on.