











Task 6 – Multiplication grid method

Grid method is used as a method to solve multiplication calculations. They help you to partition two digit numbers.

Below is an example.

14 x 11 = **154**

x	10	1
10	10 x 10 = 100	10 x 1 = 10
4	4 x 10 = 40	4 x 1 = 4

100 + 40 + 10 + 4 = 154

Can you complete the calculations below using the grid method?

15 x 12 =	13 x 13 =	16 x 11 =
22 x 12 =	25 x 11 =	18 x 14 =

x		x	

x	

	x	
	x	
	X	
Task 7 - Multiplication Can you use these three symbols < > symbols are used to organise the size	= to organise your calculations below of numbers.	v? Remember that these three
SAME	GREATER THAN	LESS THAN
=	>	<
5 = 5	5 > 4	5 < 6



