

2				
		36		
				60

Above is a number grid with lots of the numbers missing.

- a Fill in the missing white squares on the grid.
- b Find the sum of the numbers that should be in the white squares.
- c What is the difference between the highest white square and the lowest?
- d Find the difference in the products between the lowest two squares and the highest two squares.
- e Give the sum of the two products you found in part d.
- f Multiply each of the numbers found in the white squares by 7.
- g Multiply each of the numbers found in the white squares by 12.