

# MATHS WEEK

## Friday's puzzle:

Arrange these numbers in the squares below in such a way that all the numbers in the top row are prime, all the numbers in the next row are square etc

The puzzle consists of a 3x3 grid of orange squares. Above the grid are three boxes labeled 'Odd', 'Even', and 'Multiple of three'. Arrows point from these boxes to the columns of the grid. To the left of the grid are three boxes labeled 'Prime', 'Square', and 'Factors of 168'. Arrows point from these boxes to the rows of the grid. Above the grid are nine yellow circles containing the numbers 1 through 9, arranged in a semi-circle.

Take an answer sheet from the table opposite reception and post your solution in the box provided.