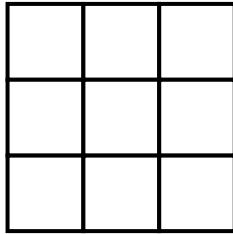
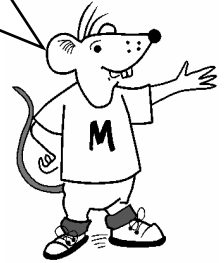


1. Can you put the numbers **1 to 9** in the grid to make a magic square?



Every row, column and diagonal must add up to **15**.

Hint: even numbers go in the corners.



2. Put one of the digits **2, 4, 5, 7** in each box to make this statement true:

$$\square \square - \square \square = 33$$

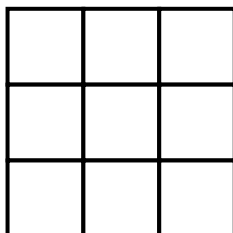
What other numbers can you make like this using the digits **2, 4, 5, 7** ?

3. How many subtraction sums can you make up using four digits with the number **30** at the start, like this?

$$30 - \square \square = \square \square$$

(Here's an example: $30 - 12 = 18$)

4. How many squares are there in this shape?



Be careful, there are more than nine!

Can you make up other shapes and count the squares?

