

1) What could the missing digits be?

$$674 - 3 \square 3 = 37 \square$$

$$41 \square + \square 59 = 777$$

2) Michelle has eight cards with numbers written on them. She arranges them in a square pattern with a blank card in the middle.

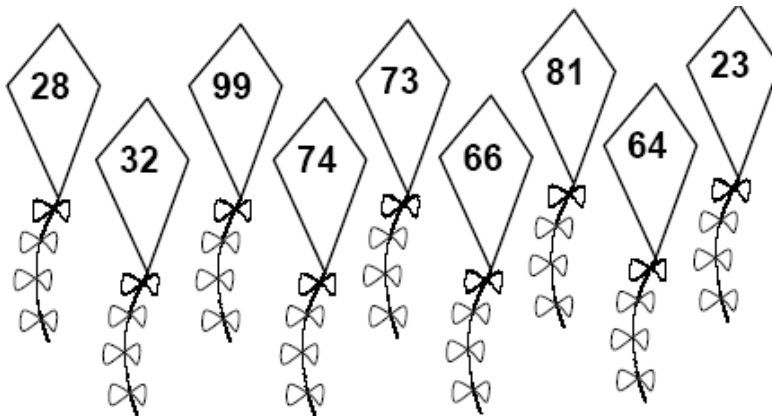
	70	10
40	30	

Each side of the square should add up to 110.

What are the missing numbers?

Put them in the correct boxes.

3) Put a circle round two numbers that **add up to 140**.



4) Put in the missing digit:

$$\begin{array}{r} 4 \square \\ \times 6 \\ \hline 276 \end{array}$$

5) The numbers on each edge of the triangle should **add up to 100**. Put numbers in the empty circles to make this true:

