1) Jeffrey has some pieces of paper with numbers written on them.

He points to one piece of paper.
He says 'If I multiply the number on this piece of paper by **eight**, the answer is **thirty-two**.'

What number is on the piece of paper?

He points to a different piece of paper.
He says 'If I **square** the number on this piece of paper, the answer is **sixty-four**.'

What number is on this piece of paper?

2) Write what you think the missing numbers might be:

This is an odd number between **10** and **24**.

This number is **divisible by six** and **bigger than 40**.

3) What could the missing digits be?

$$593 - 2\boxed{}5 = 36\boxed{}$$

$$57\boxed{} + \boxed{}86 = 759$$

1. 4,   8

2. One of 11, 13, 15, 17, 19, 21, 23,

Any multiple of 6 > 40,   eg. 42, 48, 54, 60 ....

3. 593 − 2**2**5 = 36**8**

57**3** + **1**86 = 759