

Friday 29<sup>th</sup> January 2021



MLJ: To solve one and two step subtraction problems.

Use a suitable method to solve the problems:

$$2489 - 436 =$$

$$4327 - 3119 =$$

$$3456 - 243 =$$

Solve the word problems using an appropriate subtraction method:

1. John is driving to *Glasgow*. His journey is 623 miles. He stopped after 132 miles and again after travelling another 87 miles. How much further does he have to travel to get to *Glasgow*.
2. A pack of Christmas cards costs 99p. How much change would I get from £5.

Here is a calculation with three missing digits.

$$726 + \_0 - \_0 = 7\_6$$

All the missing digits are different.

What could the calculation be?

How many calculations can you find?

A car costs £8,716

A motorbike costs £2,341 less than the car.

How much does the motorbike cost?

Jack is thinking of two 4-digit numbers.



The greater number is 6,410  
The difference between the  
two numbers is 3,107

What is the sum of the two numbers?