Name: _____ Primary 5-a-day Gold

29th December

12^2

$9 \times \frac{2}{3}$

Kate has £13
James has £28

James gives Kate some money so that they now have the same amount of money.

How much does James give Kate?

Norman chooses two numbers.

He multiples the two numbers and divides the result by 2.

His answer is 513.

One of Norman's numbers is 9.

What is Norman's other number?

A number in Roman numerals is CCCVI

Write this number in figures

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