


Name: \_\_\_\_\_

Primary 5-a-day

Gold



<b>29th December</b>	
122	$9 \times \frac{2}{3}$
<p>Kate has £13 James has £28</p> <p>James gives Kate some money so that they now have the same amount of money.</p> <p>How much does James give Kate?</p> <p>Norman chooses two numbers. He multiplies the two numbers and divides the result by 2. His answer is 513. One of Norman's numbers is 9.</p> <p>A number in Roman numerals is CCCVI Write this number in figures</p>	<p>What is Norman's other number?</p> 

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