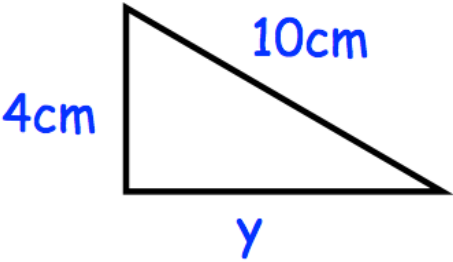


Name: \_\_\_\_\_

January 13th	5-a-day	Foundation
$\frac{3}{4} + \frac{5}{7}$		
<p>Mr James gives £500 to his children Ally, Barry and Cat in the ratio 2:3:5.</p> <p>How much do they each receive?</p>		
<p>Increase £620 by 10%</p>	<p>Decrease £8 by 5%</p>	
 <p>A right-angled triangle is shown. The vertical side on the left is labeled '4cm'. The horizontal side at the bottom is labeled 'y'. The hypotenuse on the right is labeled '10cm'.</p>	<p>Calculate the length of y for this right-angled triangle</p>	
<p>Marks wage was £120 a week This increased to £144 a week</p> <p>What was the percentage increase?</p>		