


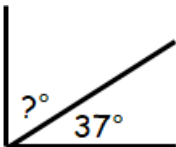

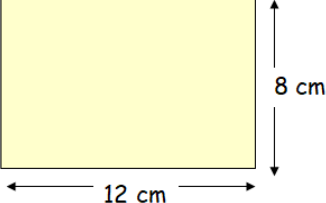


















Name:		Date:	
<p><b>1</b> Calculate</p> $\begin{array}{r} 43 \cdot 67 \\ + 6 \cdot 28 \\ \hline \end{array}$ $\begin{array}{r} 54 \cdot 79 \\ - 26 \cdot 84 \\ \hline \end{array}$ $\begin{array}{r} 0 \cdot 78 \\ \times 4 \\ \hline \end{array}$ $7 \overline{) 67 \cdot 41}$		<p> MNU 303a Bronze Outcomes 1-4</p>	
<p><b>2</b> Calculate <math>\frac{1}{6}</math> of 24 metres.</p> 		<p> MNU 307a Bronze Outcome 2</p>	
<p><b>3</b> Calculate the size of the missing angle.</p> 		<p> MTH 317a Bronze Outcome 2</p>	
<p><b>4</b> Calculate the area of this rectangle.</p> 		<p>  MNU 311a Bronze Outcome 2</p>	
<p><b>5</b> What is the highest common factor of 12 and 24?</p>		<p> MTH 305a Bronze Outcome 4</p>	
My score:			



Name:	Date:
<p> Change the mixed number below into an improper fraction;</p> $2\frac{3}{5}$	<p> MTH 307c Silver Outcome 2</p>
<p> Calculate <math>\frac{7}{9}</math> of €54.</p> 	<p> MNU 307a Silver Outcome 2</p>
<p> Calculate</p> $\frac{1}{4} + \frac{5}{6}$ <p>Express your answer as a mixed number in its simplest form.</p>	<p> MTH 307b Silver Outcome 1</p>
<p> Solve the following equation.</p> $6x + 1 = 25 - 2x$	<p> MTH 315a Silver Outcome 3</p>
<p> Write <math>\frac{23}{50}</math> as a percentage.</p>	<p> MNU 307a Gold Outcome 1</p>
My score:	