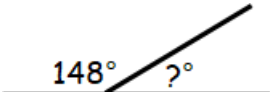
















Name:		Date:	
<p><b>1</b> Calculate</p> $\begin{array}{r} 62 \cdot 38 \\ + 8 \cdot 27 \\ \hline \\ \hline \end{array}$ $\begin{array}{r} 72 \cdot 81 \\ - 56 \cdot 39 \\ \hline \\ \hline \end{array}$ $\begin{array}{r} 6 \cdot 53 \\ \times 2 \\ \hline \\ \hline \end{array}$ $\begin{array}{r} 93 \cdot 72 \\ 6 \overline{) \phantom{0000}} \\ \hline \end{array}$		<p>MNU 303a Bronze Outcomes 1-4</p>	
<p><b>2</b> Calculate the size of the missing angle.</p> 		<p>MTH 317a Bronze Outcome 2</p>	
<p><b>3</b> Evaluate</p> $\sqrt{49}$		<p>MTH 306a Bronze Outcome 2</p>	
<p><b>4</b> Calculate 10% of £45.</p> <p style="text-align: center;">£</p>		<p>MNU 307a Bronze Outcome 3</p>	
<p><b>5</b> Solve the following equation.</p> $9x + 5 = 77$		<p>MTH 315a Bronze Outcome 3</p>	
My score:			



Name:	Date:
<p> Change €10.53 into pounds and pence using the exchange rate provided.</p> <p>Exchange Rate:- £1 = €1.17 </p>	<p> MNU 309a Silver Outcome 4</p>
<p> Calculate <math>\frac{7}{9}</math> of 504 millimetres.</p> 	<p> MNU 307a Gold Outcome 2</p>
<p> Calculate</p> $\frac{1}{2} + \frac{3}{4}$ <p>Express your answer as a mixed number in its simplest form.</p>	<p> MTH 307b Silver Outcome 1</p>
<p> Calculate</p> <p>(a) <math>32 - 87</math></p> <p>(b) <math>-36 \div (-6)</math></p>	<p> MNU 304a Silver Outcomes 2 &amp; 4</p>
<p> If <math>a = -3</math>, <math>b = -5</math> and <math>c = 1</math> evaluate;</p> <p>(a) <math>2c + 4a</math></p> <p>(b) <math>2b^2</math></p>	<p> MTH 314a Gold Outcome 2</p>
My score:	