
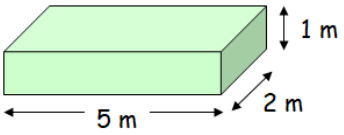





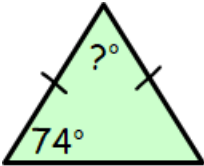









Name:		Date:	
<p>1 Calculate</p> $\begin{array}{r} 63 \cdot 25 \\ + 32 \cdot 79 \\ \hline \\ \hline \end{array}$ $\begin{array}{r} 18 \cdot 25 \\ - 9 \cdot 37 \\ \hline \\ \hline \end{array}$ $\begin{array}{r} 0 \cdot 74 \\ \times 6 \\ \hline \\ \hline \end{array}$ $\begin{array}{r} 9 \overline{) 104 \cdot 58} \\ \hline \end{array}$		<p> MNU 303a Bronze Outcomes 1-4</p>	
<p>2 Calculate 50% of £7.</p> 		<p> MNU 307a Bronze Outcome 3</p>	
<p>3 Calculate</p> $2730 \div 30$		<p> MNU 303b Bronze Outcome 4</p>	
<p>4 Solve the following equation.</p> $7x - 4 = 59$		<p> MTH 315a Bronze Outcome 3</p>	
<p>5 Calculate the volume of this cuboid.</p> 		<p> MNU 311a Bronze Outcome 4</p>	
My score:			



Name:	Date:
<p> Calculate</p> <p>(a) $-28 + 75$</p> <p>(b) $-4 \times (-6)$</p>	<p> MNU 304a Silver Outcomes 1 & 3</p>
<p> Write 80% as a fraction in its simplest form.</p>	<p> MNU 307a Silver Outcome 1</p>
<p> Calculate the size of the missing angle in the triangle below.</p> 	<p> MTH 317a Silver Outcome 3</p>
<p> Change the improper fraction below into a mixed number;</p> $\frac{33}{7}$	<p> MTH 307c Silver Outcome 1</p>
<p> (a) $6x + y + 2x - 7y$</p> <p>(b) $9p \times 4q$</p>	<p> MTH 314a Silver Outcome 1</p>
My score:	