



<b>Name:</b>	<b>Date:</b>						
<div style="display: flex; justify-content: space-between; align-items: flex-start;"> <div style="width: 45%;"> <p><b>1</b> Calculate</p> <div style="display: flex; justify-content: space-around; margin-top: 20px;"> <div style="text-align: center;"> <math display="block">\begin{array}{r} 1432 \\ + 453 \\ \hline \end{array}</math> </div> <div style="text-align: center;"> <math display="block">\begin{array}{r} 53 \\ - 21 \\ \hline \end{array}</math> </div> <div style="text-align: center;"> <math display="block">\begin{array}{r} 31 \\ \times 9 \\ \hline \end{array}</math> </div> </div> <div style="width: 50%; margin-top: 20px;"> <div style="border: 1px solid black; padding: 5px; display: inline-block;"> 2   862 </div> </div> </div> </div>							
<p><b>2</b> Calculate the perimeter of this shape. (Each square measures 1 cm by 1 cm)</p> <div style="text-align: center; margin-top: 10px;"> </div>	<p>MNU 211c Bronze Outcome 1</p>						
<p><b>3</b> How much does it cost for a trophy, a tennis racket and a basketball?</p>	<p>MNU 209a Bronze Outcome 1</p>						
<div style="border: 1px solid black; padding: 10px; background-color: #e0f0ff; margin: 0 auto; width: 150px;"> <p><b>Direct Sports!</b> Everything Reduced!</p> <table style="width: 100%; font-size: small;"> <tr> <td style="text-align: center;">   Footballs £7 each </td> <td style="text-align: center;">   Tennis rackets £17 each </td> <td style="text-align: center;">   Basketball nets £20 each </td> </tr> <tr> <td style="text-align: center;">   Trophies £6 each </td> <td style="text-align: center;">   Basketballs £9 each </td> <td style="text-align: center;">   Stop-watches £2 each </td> </tr> </table> </div>		 Footballs £7 each	 Tennis rackets £17 each	 Basketball nets £20 each	 Trophies £6 each	 Basketballs £9 each	 Stop-watches £2 each
 Footballs £7 each	 Tennis rackets £17 each	 Basketball nets £20 each					
 Trophies £6 each	 Basketballs £9 each	 Stop-watches £2 each					
<p><b>4</b> Write six hundred and five as a number.</p>	<p>MNU 202a Bronze Outcome 1</p>						
<p><b>5</b> What is the name of this 2D shape? How many sides does it have? How many vertices does it have?</p> <div style="text-align: center; margin-top: 20px;"> </div>	<p>MTH 216a Bronze Outcome 1</p>						
<b>My score:</b>							



Name: _____		Date: _____											
<p><b>1</b> Calculate</p> $\begin{array}{r} 597 \\ + 48 \\ \hline \end{array}$ $\begin{array}{r} 9648 \\ - 785 \\ \hline \end{array}$ $\begin{array}{r} 79 \\ \times 2 \\ \hline \end{array}$ $\begin{array}{r} 7 \overline{) 1379} \end{array}$		<p> MNU 203a Silver Outcomes 1-4</p>											
<p><b>2</b> "Cost you less" are currently selling 5 ice cream cones for £4.85.</p> <p>"Quicksave" are selling 8 cones for £8.16.</p> <p>Which shop is offering the best deal? You must give a reason for your answer!</p>		<p> MNU 209a Gold Outcome 2</p>											
<p><b>3</b> The bar graph opposite shows the favourite fast foods of a group of people.</p> <p>How many more people preferred a burger to a pizza?</p>		<p> MNU 220a Silver Outcome 1</p> <table border="1"> <caption>Bar Graph Data</caption> <thead> <tr> <th>Fast Food</th> <th>Number of People</th> </tr> </thead> <tbody> <tr> <td>Hotdog</td> <td>7</td> </tr> <tr> <td>Burger</td> <td>8</td> </tr> <tr> <td>Sandwich</td> <td>4</td> </tr> <tr> <td>Pizza</td> <td>5</td> </tr> </tbody> </table>		Fast Food	Number of People	Hotdog	7	Burger	8	Sandwich	4	Pizza	5
Fast Food	Number of People												
Hotdog	7												
Burger	8												
Sandwich	4												
Pizza	5												
<p><b>4</b> Calculate <math>33\frac{1}{3}\%</math> of 12 metres.</p>		<p> MNU 207a Gold Outcome 3</p>											
<p><b>5</b> Calculate the size of the missing angle.</p>		<p> MTH 217a Gold Outcome 2</p>											
My score: _____													