


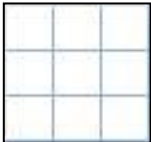

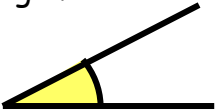

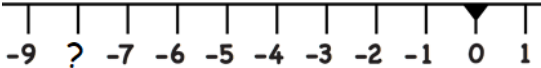



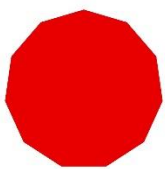







Name:		Date:	
<b>1</b> Calculate		 MNU 203a Bronze Outcomes 1-4	
$\begin{array}{r} 315 \\ + 41 \\ \hline \end{array}$	$\begin{array}{r} 686 \\ - 134 \\ \hline \end{array}$	$\begin{array}{r} 63 \\ \times 2 \\ \hline \end{array}$	$\begin{array}{r} 3 \overline{) 39} \end{array}$
<b>2</b> Round 48 to the nearest 10.		 MNU 211c Bronze Outcome 1	
<b>3</b> Calculate the perimeter of this shape. (Each square measures 1 cm by 1 cm)		 MNU 203a Bronze Outcome 3	
			
<b>4</b> State the type and range of this angle.		 MTH 217a Bronze Outcome 1	
			
<b>5</b> Part of a number line is shown below.		 MNU 204a Bronze Outcome 1	
			
What is the missing number?			
My score:			



Name:		Date:	
<p><b>1</b> Calculate</p> $\begin{array}{r} 56 \cdot 24 \\ + 9 \cdot 81 \\ \hline \\ \hline \end{array}$ $\begin{array}{r} 43 \cdot 26 \\ - 38 \cdot 45 \\ \hline \\ \hline \end{array}$ $\begin{array}{r} 56 \cdot 45 \\ \times 8 \\ \hline \\ \hline \end{array}$ $\begin{array}{r} 3 \overline{) 16 \cdot 86} \end{array}$		<p> MNU 203a Gold Outcomes 1-4</p>	
<p><b>2</b> Calculate <math>\frac{1}{6}</math> of \$48.</p> 		<p> MNU 207a Gold Outcome 2</p>	
<p><b>3</b> What is the name of this 2D shape? How many sides does it have? How many vertices does it have?</p> 		<p> MTH 216a Silver Outcome 1</p>	
<p><b>4</b> Solve the following equation.</p> $3x = 15$		<p> MTH 215a Gold Outcome 2</p>	
<p><b>5</b> Calculate</p> <p>(a) <math>-7 + 2</math></p> <p>(b) <math>32 \div (-8)</math></p>		<p> MNU 204a Gold Outcomes 1 &amp; 4</p>	
My score:			