Name:	Date:

MNU 303a Bronze Outcomes 1-4

1 Calculate

$$\begin{array}{r} 28\cdot93 \\ +\ 37\cdot65 \\ \hline \\ \hline \end{array} \qquad \begin{array}{r} 26\cdot39 \\ -\ \ 8\cdot26 \\ \hline \\ \hline \end{array} \qquad \begin{array}{r} 48\cdot25 \\ \times\quad 9 \\ \hline \\ \hline \end{array} \qquad 2\overline{)35\cdot78}$$

MTH 314a Bronze Outcome 2

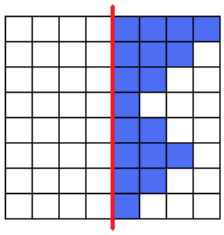
2 If $p = 7$, $q = 2$ and $r = 4$ evaluate;

(a) $q + r$

(b) pq

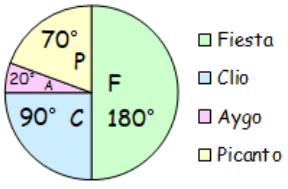
MTH 319a Bronze Outcome 2

3 Complete the shape opposite so that the vertical line is a line of symmetry.



MTH 321a Bronze Outcome 2

4 148 drivers were asked what their favourite car was. The results are shown in the pie chart below.



How many drivers' favourite car was Clio?

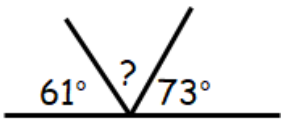
MNU 309b Bronze Outcome 2

5 "Cost you less" are currently selling 8 limes for £1·84.

"Quicksave" are selling 6 limes for £1·62.

Which shop is offering the best deal?
You must give a reason for your answer!

My score:

Name:	Date:
1 Calculate 80% of $45. 	MNU 307a Silver Outcome 3
2 This map shows the distance between Helensburgh and Oban. The scale on this map is 1 cm = 9 miles.  The actual distance between these two places is 54 miles. What is the distance between Helensburgh and Oban on the map?	MTH 317b Silver Outcome 2
3 Solve the following equation. $8x + 12 = 6x - 4$	MTH 315a Silver Outcome 3
4 Calculate the size of the missing angle. 	MTH 317a Silver Outcome 2
5 How far did a man run in 1 hr 15 mins while maintaining an average speed of 6 miles per hour? 	MNU 310a Gold Outcome 2 
My score:	