Name:	Date:

MNU 303a Bronze Outcomes 1-4

1 Calculate

$$\begin{array}{r} 38\cdot56 \\ +\,47\cdot68 \\ \hline \\ \hline \end{array} \qquad \begin{array}{r} 19\cdot53 \\ -\ \ 7\cdot68 \\ \hline \\ \hline \end{array} \qquad \begin{array}{r} 31\cdot67 \\ \times\quad\ 7 \\ \hline \\ \hline \end{array}$$

$$8\overline{)\,65\cdot36}$$

MNU 303b Bronze Outcome 4

2 Calculate

$6790 \div 70$

MNU 307a Bronze Outcome 2

3 Calculate $\frac{1}{8}$ of 56 pence.

MTH 306a Bronze Outcome 1

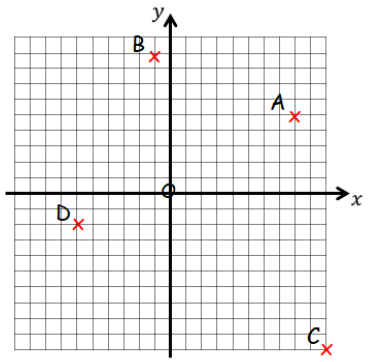
4 Calculate

10^2

MNU 311a Bronze Outcome 1

5 The recommended stopping distance between cars on a stretch of motorway is 2 metres. How many centimetres is this?

My score:

Name:	Date:
1 Calculate 9·84 - 11·3 + 8·273	MNU 303a Gold Outcome 1
2 (a) $6y^2 - 9y + 4y^2 + 5y$ (b) $8m \times 4m$	MTH 314a Gold Outcome 1
3 Calculate 16 ÷ (4 - 2)	MTH 203c Silver Outcome 1
4 Write down the coordinates of the points on the grid below.  	MTH 318a Silver Outcome 1
5 Calculate 70% of 90 centimetres. 	MNU 307a Silver Outcome 3
My score:	