Name:	Date:

MNU 303a Bronze Outcomes 1-4

1 Calculate

$$\begin{array}{r} 67\cdot69 \\ +\,24\cdot82 \\ \hline \\ \hline \end{array} \qquad \begin{array}{r} 92\cdot12 \\ -\,83\cdot69 \\ \hline \\ \hline \end{array} \qquad \begin{array}{r} 4\cdot69 \\ \times\quad 5 \\ \hline \\ \hline \end{array} \qquad 9\overline{)39\cdot51}$$

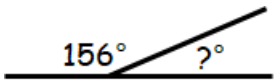
MNU 303b Bronze Outcome 3

2 Calculate

59 × 30

MTH 317a Bronze Outcome 2

3 Calculate the size of the missing angle.



MTH 305a Bronze Outcome 4

4 What is the highest common factor of 3 and 15?

MNU 307a Bronze Outcome 3

5 Calculate 25% of 12 litres.

My score:

Name:	Date:
1 Calculate $\frac{3}{8}$ of 48 millilitres.	MNU 307a Silver Outcome 2
2 A set of tyres have a hire purchase price of £705. They can be paid for by putting down a deposit of £103 and then paying the rest in 7 equal instalments. How much must each instalment be worth?	MNU 309a Gold Outcome 3
3 A bag contains 4 purple balls, 2 red balls, 5 blue balls and a green ball. A ball is chosen at random. What is the probability of NOT choosing a purple ball? Give your answer as a fraction in its simplest form.	MNU 322a Gold Outcome 3
4 A helicopter travels 320 kilometres over a 2 hour time period. What was its average speed?	MNU 310a Silver Outcome 3
5 If $a = 2$, $b = -3$ and $c = 4$ evaluate; (a) $4a - b$ (b) $2c^2$	MTH 314a Gold Outcome 2
My score:	