Name:	Date:

MNU 303a Bronze Outcomes 1-4

1 Calculate

$$\begin{array}{r} 38\cdot62 \\ +\,47\cdot57 \\ \hline \\ \hline \end{array} \qquad \begin{array}{r} 17\cdot45 \\ -\;\;5\cdot67 \\ \hline \\ \hline \end{array} \qquad \begin{array}{r} 9\cdot53 \\ \times\quad 2 \\ \hline \\ \hline \end{array} \qquad 7\overline{)186\cdot06}$$

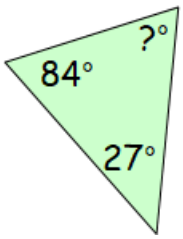
MTH 305b Bronze Outcome 1

2 Select the prime number(s) from the list below;

1, 2, 4, 6, 8, 9, 10

MTH 317a Bronze Outcome 3

3 Calculate the size of the missing angle in the triangle below.



MNU 322a Bronze Outcome 2

4 What is the probability of selecting, at random, a day of the week and choosing Saturday?

MNU 307a Bronze Outcome 2

5 Calculate $\frac{1}{6}$ of \$72.

My score:

Name:	Date:
1 Change €60 into pounds and pence using the exchange rate provided. Exchange Rate:- £1 = €1·17 	MNU 309a Silver Outcome 4
2 Write down all the factors of 67.	MTH 305a Silver Outcome 2 
3 Calculate $\frac{5}{8}+\frac{2}{3}$ Express your answer as a mixed number in its simplest form.	MTH 307b Silver Outcome 1
4 Change the mixed number below into an improper fraction; $3\frac{7}{8}$	MTH 307c Silver Outcome 2
5 Simplify (a) $2y^2+5y-y^2-9y$ (b) $h \times h$	MTH 314a Gold Outcome 1
My score:	