






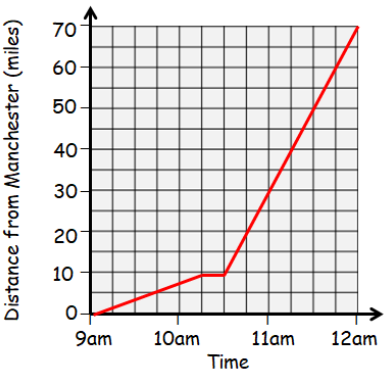






Name:	Date:
<p>1 Cameron got £60 in birthday money. He spent £29.98 on a computer game and £12.70 on a new control pad. How much money does he have left over?</p> 	 MNU 403a Silver Outcome 1
<p>2 Decrease €780 by 90%.</p> 	 MNU 407a Bronze Outcome 2
<p>3 Calculate</p> $(40 - 8) \div 4^2$	 MTH 403c Gold Outcome 1
<p>4 It takes 3 stage hands 6 minutes to change a set. How long would it take 9 stage hands working at the same rate?</p> 	 MNU 408a Silver Outcome 1
<p>5 This graph shows a lorry journey.</p>  <p>(a) How far did the lorry travel for before stopping?</p> <p>(b) How long did the lorry stop for?</p> <p>(c) Calculate the average of the second part of the lorry journey.</p>	<p>MNU 410b Bronze Outcome 1</p>  
My score:	



Exam Questions

Question 1:

Carry out the following calculations.

(a) $437.5 - 95.61$ 1

(b) 18.4×700 1

(c) $0.258 \div 6$ 1

(d) Find $\frac{2}{3}$ of 24 2



MNU 303a Silver Outcome 2

MNU 303a Gold Outcome 3

MNU 303a Bronze Outcome 4

MNU 307a Silver Outcome 2

Question 2:

An overnight train left London at 2040 and reached Inverness at 0810 the next day.

The distance travelled by the train was 552 miles.

Calculate the average speed of the train. 3



MNU 410a Bronze Outcome 1



Question 3:

60 workers in a factory voted on a new pay deal.

42 of them voted to accept the deal.

What percentage voted to accept the deal? 3



MNU 407a Silver Outcome 3



Question 4:

Chen is cooking some pasta.

The recipe says he needs 350 grams of pasta for 4 people.



2

How many kilograms of pasta does he need for 12 people?



MNU 408a Bronze Outcome 1

Question 5:

Use the formula below to find the value of D when $b = 3$ and $k = 7$.

$$D = \sqrt{b^2 + k} \quad 3$$



MTH 314a Gold Outcome 2

My score: