
















Name:	Date:
<p>1 Organic strawberries are sold in punnets of 30. How many punnets can be made from 444 strawberries?</p> 	<p> MNU 403a Gold Outcome 1</p> 
<p>2 Divide 7200 in the ratio of 5: 3.</p> 	<p> MNU 408a Bronze Outcome 2</p>
<p>3 How long would it take the Millers to drive 162 miles while travelling at an average speed of 30 miles per hour?</p> 	<p> MNU 410a Silver Outcome 4</p> 
<p>4 Finlay scored 33 out of 44 in a recent history test. What was his percentage?</p> 	<p> MNU 407a Bronze Outcome 3</p> 
<p>5 Calculate</p> 3^4	<p> MTH 406a Bronze Outcome 1</p> 
My score:	



Exam Questions

Question 1:

Carry out the following calculations.

(a) $12.76 - 3.18 + 4.59$ 1

(b) 6.39×9 1

(c) $8.74 \div 200$ 1

(d) $\frac{5}{6}$ of 420 2



MNU 303a Gold Outcome 1

MNU 303a Bronze Outcome 3

MNU 303a Gold Outcome 4

MNU 307a Silver Outcome 2

Question 2:

During a sale a shop reduces its prices by 15%.



A washing machine usually costs £399.

How much would it cost in the sale? 4



MNU 407a Bronze Outcome 2

Question 3:

Peter pays 75p for 3 oranges in his local fruit shop.



How much will Aisha pay for 5 oranges in the same shop? 3



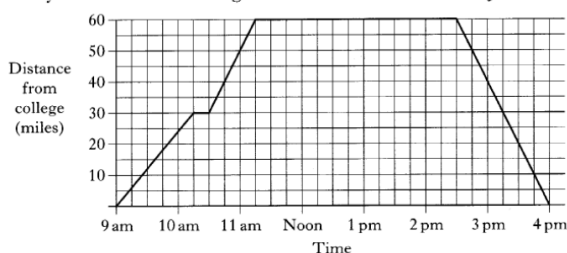
MNU 408a Bronze Outcome 1

Question 4:

A group of students visit a theme park.

The graph below shows their journey.

They set off from the college at 9 am and arrive back at 4 pm.



(a) How long did the students spend at the theme park? 1

(b) Calculate the average speed, in miles per hour, of the students' return journey. 3



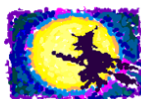
MNU 410b Silver Outcome 1

Question 5:

An art dealer paid £120 for an oil painting.

He sold it for £150.

Express the profit as a percentage of what he paid for the painting. 4



MNU 407a Gold Outcome 3

My score: