



Money Problems

Questions

1

Sample B Foundation Calc Paper 3

- 12 Ibrar buys 3 kg of apples.
He also buys 0.4 kg of mushrooms.
The total cost is £6.93
1 kg of apples cost £1.95
Work out the cost of 1 kg of mushrooms.

£

(Total for Question 12 is 3 marks)

2

Sample A Foundation Non-Calc Paper 1

- 16 Sam buys 20 boxes of oranges.
There are 25 oranges in each box.
Each boxes of oranges costs £7
Sam sells $\frac{2}{5}$ of the oranges he bought.
He sells each of these oranges for 40p.
He then sells each of the remaining oranges at 3 oranges for 50p.
Did Sam make a profit or did Sam make a loss?
You must show working to justify your answer.

June 2017 Foundation Calc Paper 3

- 14 Andy went on holiday to Canada.

His flights cost a total of £1500

Andy stayed for 14 nights.

His hotel room cost \$196 per night.

Andy used wifi for 12 days.

Wifi cost \$5 per day.

The exchange rate was \$1.90 to £1

- (a) Work out the total cost of the flights, the hotel room and wifi.
Give your answer in pounds.

£ _____
(5)

- (b) If there were fewer dollars to £1, what effect would this have on the total cost, in pounds, of Andy's holiday?

_____ (1)

_____ (Total for Question 14 is 6 marks)