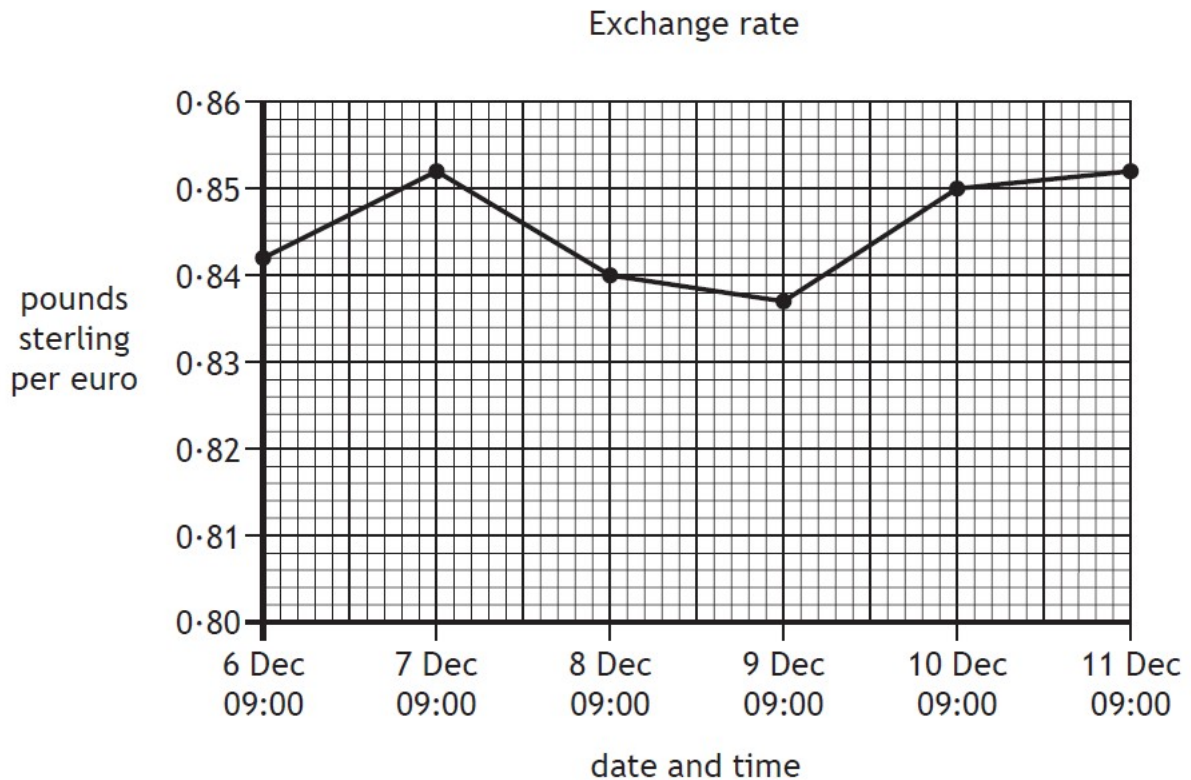


2019 P2 Q3



Daniel changed 250 euros to pounds sterling at 09:00 on 7 December.

(a) Calculate how many pounds he received.

2

Daniel was working in France.

He bought a laptop costing 400 euros.

He calculated this was equivalent to £334.80.

(b) Use the graph to find the date that Daniel bought the laptop.

Use your working to justify your answer.

2

Ans

(a) £213
(b) 9 December

2018 P1 Q7	<p>Gavin is going to South America to do charity work. He changes £750 into Bolivian boliviano.</p> <table border="1" style="margin: auto;"> <thead> <tr> <th colspan="2">Currency exchange</th> </tr> <tr> <th>Pounds sterling (£)</th> <th>Other currencies</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>20 Argentine peso</td> </tr> <tr> <td>1</td> <td>9 Bolivian boliviano</td> </tr> <tr> <td>1</td> <td>4 Brazilian real</td> </tr> </tbody> </table>		Currency exchange		Pounds sterling (£)	Other currencies	1	20 Argentine peso	1	9 Bolivian boliviano	1	4 Brazilian real	
	Currency exchange												
	Pounds sterling (£)	Other currencies											
	1	20 Argentine peso											
	1	9 Bolivian boliviano											
1	4 Brazilian real												
<p>(a) How many Bolivian boliviano will he receive?</p>		1											
<p>He spends 2700 Bolivian boliviano. He changes the remaining Bolivian boliviano into Argentine peso.</p>													
<p>(b) How many Argentine peso will he receive?</p>		2											
Ans	(a) 6750 (b) 9000												
2017 P2 Q5(c)	<p>Mr and Mrs Sibbald took £2400 spending money. They exchanged 55% of their money into euro, to spend ashore. The exchange rate was £1 = 1.15 euro. By the end of the cruise they had spent 1379 euro.</p>		2										
	<p>(c) Calculate how many euro they had left at the end of the cruise.</p>												
Ans	139 (euro)												
2016 P2 Q5	<p>From part (a) The cheapest price was: \$157. Fiona pays the cheapest price for entry to her six chosen attractions. She pays before leaving the UK. The cost is £100.96. Calculate the exchange rate that Fiona received. Give your answer correct to 3 decimal places.</p>												
			2										
	Ans	£1 gives \$1.555 or \$1 gives £0.643											

2014 P1 Q8

Elaine goes on a 5 day long business trip to Oslo in Norway.
She changes £750 to Norwegian kroner for the trip.

Rates of exchange	
Pounds Sterling (£)	Other Currencies
1	NOK 8.00 (Norwegian kroner)
1	€1.20 (euros)

- (a) How many Norwegian kroner will Elaine receive?
- (b) Elaine spends NOK 520 each day she is in Norway.
Her company extends her trip by sending her to Munich in Germany for a further 3 days.
If she changes all her remaining kroner to euros, how many euros will she receive?
She spends €135 each day she is in Munich.
How much money does she have left at the end of her trip?
Give your answer in pounds sterling.

1

5

Ans (a) NOK 6000 (b) £87.50