

Name

Mar 05 Q1

- 1 In the USA, a leather jacket costs \$96.
The exchange rate is \$1.60 to £1.

Find the cost of the jacket in £.

.....
.....
.....

Answer £ (2 marks)

Nov 04 Q1

- 1 In France, Chris pays €18 for a meal.
The exchange rate is £1 = €1.60

What is the price of the meal in pounds?

.....
.....

Answer £ (2 marks)

Jun 03 Q2

2 Clive spends €1.84 buying an ice cream in Portugal.
The exchange rate is €1.60 to the £1.

Find the cost of Clive's ice cream in pounds.

.....
.....
.....
.....

Answer £ (2 marks)

Mar 03 Q4

4 Pauline goes on holiday.
She changes £200 into Euros
The exchange rate is £1 = €1.7

(a) How many Euros does Pauline receive for £200?

.....
.....

Answer € (2 marks)

Nov 03 Q3

3 Bill changes £27 into Swiss francs.
The exchange rate is £1 to 1.55 Swiss francs.

How many Swiss francs does he receive?

.....
.....

Answer Swiss francs (2 marks)

Mar 05 Q1

1	$\pounds \frac{96}{1.60}$	M1	Accept 96×0.625
	£60	A1	

Nov 04 Q1

1	$18 \div 1.6$	M1	$1.6 \div 18$ is M0 unless correct answer is obtained
	11.25	A1	Digits 1125 with incorrect position of decimal point is M1A0

Jun 03 Q2

2	$(\pounds) \frac{1.84}{1.60}$	M1	
	(= £) 1.15	A1	

Mar 03 Q4

4(a)	200×1.7	M1	
	= 340	A1	
(b)	$\frac{1}{4}$ of their 340	M1	
	= 85	A1 ft	Condone p, £ signs
(c)	$\frac{25}{100} \times 68$	M1	Or $\frac{68}{1.7}$
	= 17	A1	= 40
	$17 \div 1.7$	M1 ft	$40 \div 4$
	= 10	A1	= 10 Note: 30 => M2A1

Nov 03 Q3

3	27×1.55	M1	
	= 41.85	A1	