

- 1** Beth goes on holiday to Spain.  
The exchange rate is  $\text{£}1 = \text{€}1.13$   
She changes  $\text{£}350$  into Euros ( $\text{€}$ ).  
(a) Work out how many Euros she receives.  
When Beth returns from holiday she changes  $\text{€}120$  back into pounds.  
The exchange rate is now  $\text{£}1 = \text{€}1.16$   
(b) Work out how many pounds ( $\text{£}$ ) Beth receives.  
Give your answer to the nearest penny.  
**(Total for question 1 is 4 marks)**

- 2** Ben went on holiday to Australia. He changed  $\text{£}350$  into Australian dollars ( $\text{\$}$ ).  
The exchange rate was  $\text{£}1 = \text{\$}2.1$   
(a) Work out how many Australian dollars Ben should have received.  
When Ben returned he changed  $\text{\$}100$  back into pounds.  
The new exchange rate was  $\text{£}1 = \text{\$}2.2$   
(b) Work out how many pounds Ben should have received.  
Give your answer to the nearest penny.  
**(Total for question 2 is 4 marks)**

- 3** Nicole is on holiday in France.  
She spends  $\text{€}14.50$  in a cafe.  
The exchange rate is  $\text{£}1 = \text{€}1.15$   
Calculate how much Nicole spends in pounds ( $\text{£}$ ).  
**(Total for question 3 is 2 marks)**

- 4** Amy is on holiday in Turkey  
She changes  $\text{£}200$  to Turkish lira.  
The exchange rate is  $\text{£}1 = 7.7$  Turkish lira  
Calculate how many Turkish lira Amy receives  
**(Total for question 4 is 2 marks)**

- 5** Mario is on holiday in Japan  
He stays in a hotel for 7 nights.  
The hotel costs  $\text{¥}10000$  for each night.  
The exchange rate is  $\text{£}1 = \text{¥}140$   
Calculate how much Mario spends on the hotel in pounds.  
**(Total for question 5 is 2 marks)**

- 6** Brian bought a hat in France. He paid  $\text{€}45$   
The same hat in England costs  $\text{£}39.99$   
The exchange rate is  $\text{£}1 = \text{€}1.12$   
Is the hat cheaper in France or in England?  
You must show your working.  
**(Total for question 6 is 3 marks)**

- 7** A pair of trainers cost 3400 rupees in India.  
The same pair of trainers cost  $\text{£}68$  in the UK.  
The exchange rate is  $\text{£}1 = 92$  rupees.  
Work out the difference between the cost of the trainers in India  
and in the UK.  
Give your answer in pounds ( $\text{£}$ ).  
**(Total for question 7 is 3 marks)**

- 8** Carla is on holiday in Italy.  
She spends €35 in a restaurant.  
The exchange rate is €1 = £0.89  
Calculate how much Carla spends in pounds (£).
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- (Total for question 8 is 2 marks)**

- 9** The exchange rate in London is £1 = \$1.31  
The exchange rate in New York is \$1 = £0.79  
Bernie wants to change some pounds into dollars.  
In which of these cities would Bernie get the most dollars?  
You must show your working.
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- (Total for question 9 is 3 marks)**

- 10** George is going on a trip to Vietnam.  
He wants to change £750 into Vietnamese dong.  
George wants to get as many 200 000 dong notes as possible.  
The exchange rate is £1 = 29 000 dong.  
Work out the greatest number of 200 000 dong notes that George can get for £750
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- (Total for question 10 is 3 marks)**

- 11** In Australia a car costs \$26 500  
In Ireland the same car costs €17 500  
The exchange rates are £1 = \$1.96 and £1 = €1.14  
Work out the difference in price between the car in Australia and Ireland.  
Give your answer in pounds (£).
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- (Total for question 11 is 4 marks)**

- 12** In London potatoes cost £0.45 per lb.  
In Dublin potatoes cost €1.48 per kilogram.  
 $1 \text{ kg} = 2.2 \text{ lbs}$   
 $£1 = €1.15$   
In which city are potatoes better value for money, London or Dublin?  
You must show your working.
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- (Total for question 12 is 3 marks)**

- 13** The exchange rate in London is £1 = €1.15  
The exchange rate in Berlin is €1 = £0.88  
Angela wants to change some pounds into euros.  
In which of these cities would Angela get the most euros?  
You must show your working.
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- (Total for question 13 is 3 marks)**

- 14** Frank is travelling from the USA to Germany.  
Frank wants to book flights which cost \$710 and a hotel which costs €45 per night for 12 nights.  
The exchange rates are as follows:  
 $£1 = €1.14$   
 $$1 = €0.85$   
Frank can spend no more than £1000  
Work out if Frank is able to book the flights and the hotel.
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- (Total for question 19 is 4 marks)**