1.		ie goes on holiday to Florida. exchange rate is £1 = 1.70 dollars.		
	Нес	changes £900 into dollars.		
	(a)	How many dollars should he get?		
			dollars	(2)
		or his holiday Jamie changes 160 dollars back into perchange rate is still £1 = 1.70 dollars.	oounds.	
	(b)	How much money should he get? Give your answer to the nearest penny.		
			£	
				(2) narks)
2.		ia went to Italy. changed £325 into euros (€).		
	The	exchange rate was £1 = €1.68		
	(a)	Change £325 into euros (€).		
			€	
			C	(2)
	Whe	en she came home she changed €117 into pounds.		
	The	new exchange rate was £1 = €1.50		
	(b)	Change €117 into pounds.		
			£	
				(2) narks)

3.

Menu	
Hot dog	\$5.10
Chicken salad	\$4.50
Hamburger	\$3.80
Pizza	\$4.00

A British family are on holiday in San Francisco.

At a café they order 3 hot dogs and 1 chicken salad.

The exchange rate is £1 = \$1.44 Work out their **total** bill in pounds (£).

£	
	(4 marks)

A student bought a pair of sunglasses in the USA.
 He paid \$35.50
 In England, an identical pair of sunglasses costs £26.99
 The exchange rate is £1 = \$1.42

In which country were the sunglasses cheaper, and by how much? Show all your working.

(4 marks

110 (
	_	s £1 = 25.82 koruna. una notes should she g	et?		
She	wants as many	100 koruna notes as po			
Lind	da only wants to	change up to £200 int	to koruna.		
		e her money into 100 k			
		day to the Czech Repute some money into kor			
					(4 mar)
				£	··
	e the total cost in		iu.		
		ost of the belt and the l	hat.		
		vas £1 = 1.56 euros.			
	belt cost 25 euro hat cost 14 euro				

Hugh went on holiday to Italy.

5.

7. Tim is travelling home from holiday by plane. He buys some food and drink on the plane.

Price List			
Cheese Roll	£3.50		
Crisps	£1.20		
Chocolate bar	£1.30		
Coffee	£2.50		
Tea	£2.00		
Orange Juice	£2.20		
Exchange rate £1 = 1.25 euros			

Tim buys two cheese rolls, a coffee and an orange juice.

He pays part of the cost with a 10 euro note. He pays the rest of the cost in pounds (£).

How much does Tim pay in pounds?

£	 	 	
		(4	marks)

	£(6 n
(b) Work out her total bill in pounds (£).	
The exchange rate was £1 = £1.25 (b) Work out her total hill in pounds (f)	
1 hat for €6.40 1 bag for €9.80	
2 necklaces for €2.60 each	
Esther went shopping in France. She bought	
	€
(a) How many Euros did she get?	

8. Esther went to France.

Rosie and Jim are going on holiday to the USA.	
Jim changes £350 into dollars (\$).	
The exchange rate is £1 = $$1.34$	
(a) Work out how many dollars (\$) Jim gets.	
In the USA Rosic sees some jeans costing \$67 In London the same make of jeans costs £47.50 The exchange rate is still £1 = \$1.34 (b) Work out the difference between the cost of the jeans in the USA and in London. Give your answer in pounds (£).	(2)
£	(3)
(5 mar	ks)

9.

10.	The exchange rate in London is £1 = £1.14 The exchange rate in Paris is £1 = £0.86		
	Elaine wants to change some pounds into euros.		
	In which of these cities would Elaine get the most euros? You must show all of your working.		
			arks)
11.	Stephen imports cars from the USA. He sells them in the UK.		
	He has just bought a car in the USA costing \$24 000. It cost him £900 to import the car to the UK.		
	The exchange rate is £1 = $$1.45$		
	Stephen needs to make a profit of 20% on his total costs.		
	Work out the least amount that Stephen must sell the car for in the UK. Give your answer in pounds.		
		£	
			arks)