

# Money

## Question 1

Convert into pounds and pence

Example 123p = £1.23

- a) 247p      b) 307p      c) 1292p      d) 41p

## Question 2

Convert to pence

Example £3.74 = 374p

- a) £5.32      b) £10.10      c) £0.78      d) £210

## Question 3

Isla buys two cups of tea, three cups of coffee and a croissant.

She pays with a £20 note.

How much change should Isla receive?

### Menu

Coffee - £2.50

Tea - £1.80

Croissant - £1.50

## Question 4

A subscription to a website costs £1.99 for the first 3 months and £9.99 for each month after this.

Leona subscribes to the website for 1 year.

How much does she pay in total?

## Investigate

Before 1971, £1 was equal to 240p.

Discuss the advantages and disadvantages of having £1 = 240p

## Answers

### Question 1

Convert into pounds and pence

Example 123p = £1.23

- a) 247p      b) 307p      c) 1292p      d) 41p  
**£2.47**      **£3.07**      **£12.92**      **£0.41**

### Question 2

Convert to pence

Example £3.74 = 374p

- a) £5.32      b) £10.10      c) £0.78      d) £210  
**532p**      **1010p**      **78p**      **21000p**

### Question 3

Isla buys two cups of tea, three cups of coffee and a croissant.

She pays with a £20 note.

How much change should Isla receive? **£8.10**

#### Menu

Coffee - £2.50

Tea - £1.80

Croissant - £1.50

### Question 4

A subscription to a website costs £1.99 for the first 3 months and £9.99 for each month after this.

Leona subscribes to the website for 1 year.

How much does she pay in total? **£95.98**