

1. There were 34 coins in a bag.
Jim took 15 coins out of the bag.
Rose put 17 coins into the bag.

How many coins are now in the bag?

.....
(Total 2 marks)

2. 33 people were on a bus.
19 people got off.
15 people got on.

How many people are now on the bus?

.....
(Total 2 marks)

3.

<i>Joe's Cafe</i>	
Prices	
Cup of tea	70p
Cup of coffee	85p
Can of cola	75p
Roll	£1.60
Sandwich	£1.35

Jonathan buys a can of cola and a roll.

(a) Work out the total cost.

£

(1)

Sachin buys a cup of tea, a cup of coffee and 2 sandwiches.

(b) Work out the total cost.

£

(2)

Kim buys a can of cola, a cup of coffee and a sandwich.
She pays with a £5 note.

(c) Work out how much change she should get.

£

(3)

(Total 6 marks)

4. Chris buys

1 map costing £4.50

1 whistle costing £1.35

2 bars of chocolate costing £0.55 **each**

He pays with a £10 note.

Work out how much change he should get.

£

(Total 3 marks)

5. Susan is decorating her bedroom.
She buys

1 paint brush costing £2.46

1 paint roller costing £3.08

2 tins of paint costing £5.95 **each**

She pays with a £20 note.

Work out how much change she should get.

£

(Total 3 marks)

6. Rizwan buys

- 6 stamps at 25p each
- 2 packs of postcards at 89p per pack
- 1 pack of labels at £1.09

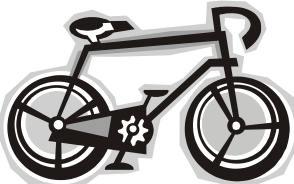
He pays with a £10 note.

Work out how much change Rizwan should get.

£

(Total 3 marks)

7. Complete this bill.

Michael's Cycle Repairs			
			
Description	Number	Cost of each item	Total
Brake blocks	4	£4.12	£16.48
Brake cables	2	£5.68	£
Pedals	2	£	£45.98
Labour charge $1\frac{1}{2}$ hours at £12.00 an hour			£
Total			£

(Total 4 marks)

8.

Cinema tickets	
Adult ticket:	£8.65
Child ticket:	£4.90
Senior ticket:	£5.85

Tony buys one child ticket and one senior ticket.

(a) Work out the total cost.

£ (1)

Stephanie buys adult tickets only.
The total cost is £60.55

(b) How many adult tickets does she buy?

..... (2)

Kamala buys one adult ticket and two child tickets.
She pays with a £20 note.

(c) How much change should she get?

£ (3)
(Total 6 marks)

9. Farah buys

- 2 pens at 84p each
- 3 folders at £1.35 each
- 1 pencil case at £1.49

She pays with a £10 note.

Work out how much change Farah should get from £10.

£

(Total 3 marks)

10. Mrs Adams bought cinema tickets for 4 adults and their children.

An adult ticket costs £5

A child ticket costs £4

Mrs Adams paid a total of £48

Work out the number of child tickets bought by Mrs Adams.

.....

(Total 3 marks)

11. Work out

$$7.6 - 4.83$$

.....

(Total 3 mark)

12. Christine buys

- a calculator costing £5.95
- a pencil case costing £1.62
- a ruler costing 25p
- two pens costing 48p each

She pays with a £10 note.

- (a) How much change should she get from her £10 note?

£.....

(3)

Christine needs 160 tiles for a room.

Tiles are sold in boxes.

There are 12 tiles in each box.

- (b) Work out the least number of boxes of tiles that Christine needs.

..... boxes

(2)

Each box of tiles costs £12.20

- (c) Work out the **total** cost of the boxes of tiles that Christine needs.

£.....

(2)

(Total 7 marks)