1 Amelia wants to buy 6 sausage rolls.

Each sausage roll costs 84p

Amelia pays with a £20 note.

(a) Work out how much change Amelia will get from £20.

£.....

(2)

(b) When in the shop Amelia finds out that the price of the sausage rolls has been increased.

How does this affect the amount of change she will get?

.....

.....

(1)

(Total for question 1 is 3 marks)

---

2 Ava wants to buy as many chocolate bars as she can.

She has £5 to spend on chocolate bars.

Each chocolate bar costs £0.35

Work out how much change Ava will get from £5.

£.....

(Total for question 2 is 3 marks)

3 Mason wants to buy 6 pens.

Each pen costs 28p

Mason pays with a £10 note.

(a) Work out how much change Mason will get from £10.

£.....

(2)

(b) When in the shop Mason finds out that the price of the pens has been reduced.

How does this affect the amount of change he will get?

.....

.....

(1)

(Total for question 3 is 3 marks)

---

4 Mr Blair buys 30 pens, 30 rulers, 30 pencils and 30 calculators.

Price List

Pens	5 for 85p
Rulers	10 for £2.64
Pencils	6 for 52p
Calculators	£6.25 each

What is the total amount of money Mr Blair spends?

£.....

(Total for question 4 is 5 marks)

5 Mo buys a car.

The total cost of the car is £6000

Mo pays a deposit of £900
Her then pays 12 equal monthly payments.

How much is each monthly payment?

£.....

(Total for question 5 is 2 marks)

---

6 Liam goes to a Cafe.
He buys

3 coffees for £1.60 each
2 teas for £1.10 each
5 cakes for £2.15 each

Work out the total amount that Liam spends.

£.....

(Total for question 6 is 2 marks)

7 David buys 3 pens and 5 pencils from the stationary shop.
The total cost is £1.15.

James buys 4 pens for £1.20.

Work out how much it would cost to buy 1 pen and 2 pencils.

£.....

(Total for question 7 is 3 marks)

8 2 calculators cost £10.40
3 pens cost £3.54

Jude wants to buy 30 calculators and 30 pens.
He only has £200

Does Jude have enough money to buy 30 calculators and 30 pens?
You must show how you get your answer.

(Total for question 15 is 4 marks)

9 A piece of string is 350 cm long.

John cuts three 40 cm lengths off the string.
He then cuts the rest into as many 35 cm lengths as possible.

Work out how many 35 cm lengths of string John cuts.

.....

(Total for question 9 is 3 marks)

10 Molly gets paid £9.20 for each hour she works from Monday to Friday.
She gets paid £11.40 for each hour she works on Saturday.

Last week Molly worked 12 hours from Monday to Friday and 4 hours on Saturday.

Show that Molly was paid more than £150 last week.

(Total for question 10 is 3 marks)

11 Aiden wants to buy a chocolate bar for every student in year 7.

There are 110 students in year 7.

A pack of 6 chocolate bars costs £1.20

Work out how much Aiden will have to pay for the chocolate bars.

£.....

(Total for question 11 is 3 marks)

12 Noah and Mia saved a total of £482.
Mia saved £34 more than Noah.

How much did Noah save?

£.....

(Total for question 12 is 2 marks)

13 Abigail has boiled a kettle.
She has 1.7 litres of water.

Abigail wants to make as many cups of tea as possible.
For each cup of tea she needs 200ml of water.

How many cups of tea an Abigail make?

.....

(Total for question 13 is 3 marks)

14 A shop sells washing powder in 650g packs.

Jacob has no washing powder.
He estimates that he does 2 washes a week, using 40g each wash.

Jacob wants to buy enough washing powder for 13 weeks.

How many packs of washing powder does Jacob need to buy?

.....

(Total for question 14 is 3 marks)