1 Work out $10 \%$ of $£ 95$
(Total for question 1 is 1 mark)
2 Work out $50 \%$ of 1200 grams
(Total for question 2 is 1 mark)
3 Work out $1 \%$ of 200 litres
(Total for question 3 is 1 mark)
4 Find $21 \%$ of $£ 160$
(Total for question 4 is 2 marks)
5 Find $45 \%$ of 820
(Total for question 5 is 2 marks)
6 Find $36 \%$ of 2500
(Total for question 6 is 2 marks)
7 Work out $252 \%$ of 120 .

8 Which is greater

$$
25 \% \text { of } 90 \text { or } 28 \% \text { of } 82
$$

You must show your working.
(Total for question 8 is 3 marks)
9 Which is greater

$$
30 \% \text { of } 105 \text { or } 32 \% \text { of } 98
$$

You must show your working.
(Total for question 9 is $\mathbf{3}$ marks)
10 Richard gets a bonus of $30 \%$ of $£ 130$
Connor gets a bonus of $£ 40$
Work out the difference between the bonus Richard gets and the bonus Connor gets
(Total for question 10 is $\mathbf{3}$ mark)

11 There are adults and children in a cinema.
There are 48 adults.
$25 \%$ of the people at the cinema are children.
Work out the total number of people at the cinema.
(Total for question 11 is $\mathbf{3}$ marks)
(Total for question 7 is 2 marks)

12 David is paid $£ 34000$ per year.
He is going to get a $3 \%$ increase in the amount of money he is paid.
Work out how much money David will be paid per year after the increase
(Total for question 12 is $\mathbf{2}$ marks)

13 Abbie buys a sofa for $£ 540$
She pays a deposit of $15 \%$ and the rest of the money in monthly payments of $£ 17$.

How many monthly payments will Abbie need to pay?
(Total for question 13 is $\mathbf{3}$ marks)
14 Dermot bakes 420 cakes.
He bakes only vanilla cakes, banana cakes and lemon cakes.
120 of the cakes are vanilla cakes.
$35 \%$ of the cakes are banana cakes.
Work out the number of lemon cakes Dermot bakes.
(Total for question 14 is 3 marks)
15 Amelia and Sophie did a test.
The total for the test was 75 marks.
Amelia got $56 \%$ of the 75 marks.
Sophie got 43 out of 75
Who got the highest mark?
You must show all your working.
(Total for question 15 is $\mathbf{2}$ marks)

16 Zoe wants to buy 6 tins of beans for the cheapest possible price.
Shop A and Shop B both have a special offer.


Which shop should Zoe buy the beans from?
You must show how you get your answer.
(Total for question 16 is $\mathbf{3}$ marks)
17 Gary buys a dress in a sale.
The normal price of the dress is reduced by $20 \%$
The normal price is $£ 36.80$
Work out the sale price of the dress.
(Total for question 17 is $\mathbf{3}$ marks)
18 Holly invests $£ 500$ for 4 years in a bank account.
The account pays simple interest at a rate of $1.5 \%$ per year.
Work out the total amount of interest Holly has got at the end of 4 years.
(Total for question 18 is $\mathbf{3}$ marks)
19 Phil invests $£ 800$ for 3 years in a bank account.
The account pays simple interest at a rate of $2 \%$ per year.
Work out the total amount of interest Phil has got at the end of 3 years.
(Total for question 19 is $\mathbf{2}$ marks)

