

Worksheet 8

Subtracting Money

1 Answer the following.

- (a) Amlra had £10 and 50p. She bought a carton of milk.
How much was left?



Subtract the £.

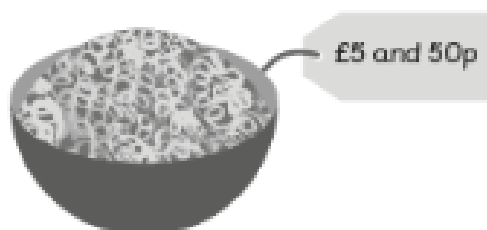
Subtract the p.

$$\begin{array}{r} £10 \\ - £1 \\ \hline £ \\ \hline \end{array}$$

$$\begin{array}{r} 50p \\ - 30p \\ \hline p \\ \hline \end{array}$$

was left.

- (b) Ravi had £8 and 60p. He bought a bowl of noodles.
How much was left?



Subtract the £.

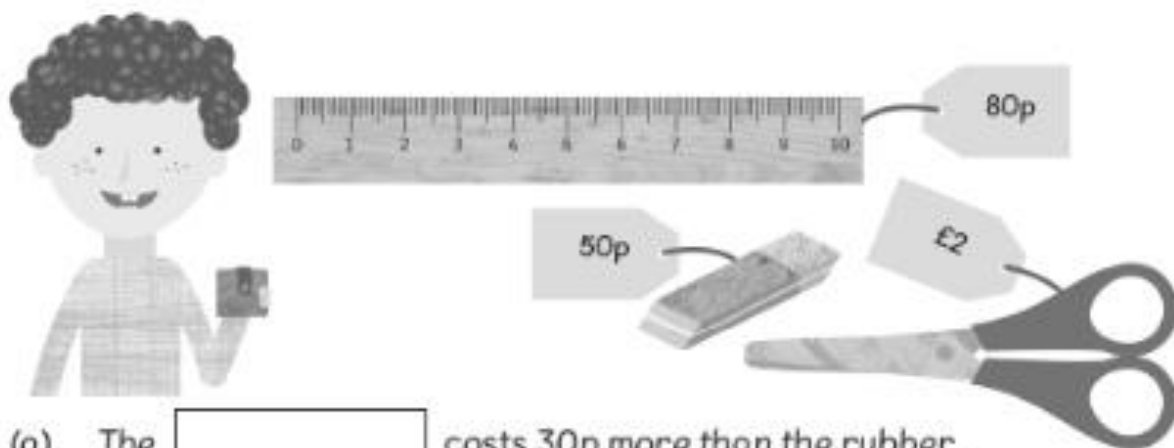
Subtract the p.

$$\begin{array}{r} £8 \\ - £5 \\ \hline £ \\ \hline \end{array}$$

$$\begin{array}{r} 60p \\ - 50p \\ \hline p \\ \hline \end{array}$$

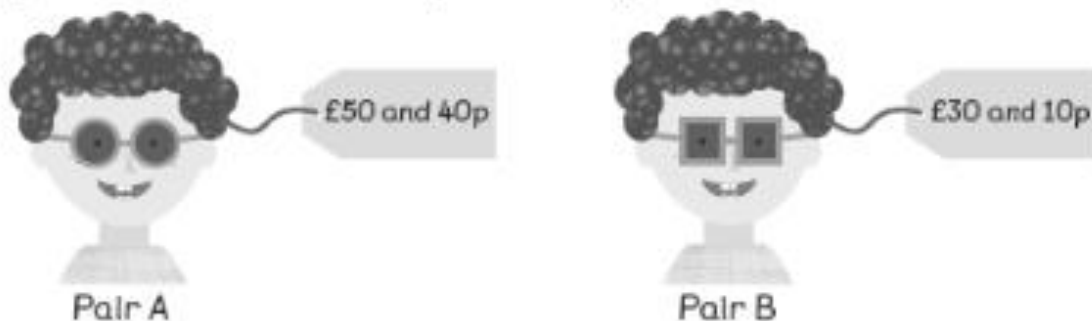
was left.

- 2 Answer the following.
Elliott has £5 and 90p.



- (a) The costs 30p more than the rubber.
- (b) The total cost of the 3 items is .
- (c) After buying all the items, Elliott will be left with .

- 3 Compare the prices of the two pairs of sunglasses.



- (a) Pair A costs more than pair B.
- (b) Elliott has £20 and 20p. He needs more to buy pair A.

Worksheet 9

Subtracting Money

1 Answer the following.

(a) Holly had £5 and 55p. She bought a box of chocolates.



£1 and 35p

Subtract the £.

Subtract the p.

$$\begin{array}{r} £5 \\ - £1 \\ \hline £ \\ \hline \end{array}$$

$$\begin{array}{r} 55p \\ - 35p \\ \hline p \\ \hline \end{array}$$

She has left.

(b) Find the difference.



Bowl A

£10 and 55p



Bowl B

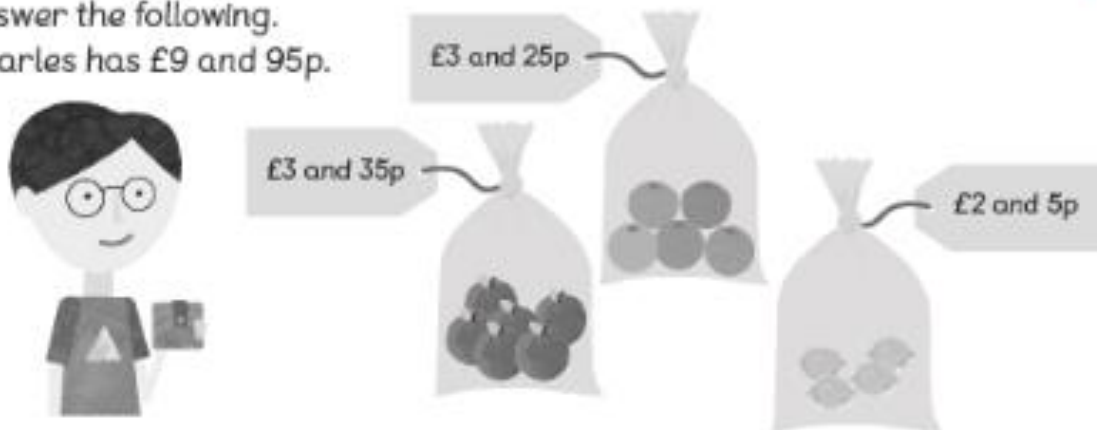
£6 and 45p

$$\begin{array}{r} £ \\ - £ \\ \hline £ \\ \hline \end{array}$$

$$\begin{array}{r} p \\ - p \\ \hline p \\ \hline \end{array}$$

Bowl A costs more than bowl B.

- 2 Answer the following.
Charles has £9 and 95p.



- (a) The bag of 6 apples costs more than the bag of 5 oranges.
- (b) The bag of 6 apples costs more than the bag of 4 lemons.
- (c) The total cost of the 3 items is .
- (d) After buying all the items, Charles will be left with .

- 3 Compare the prices of the two bags.



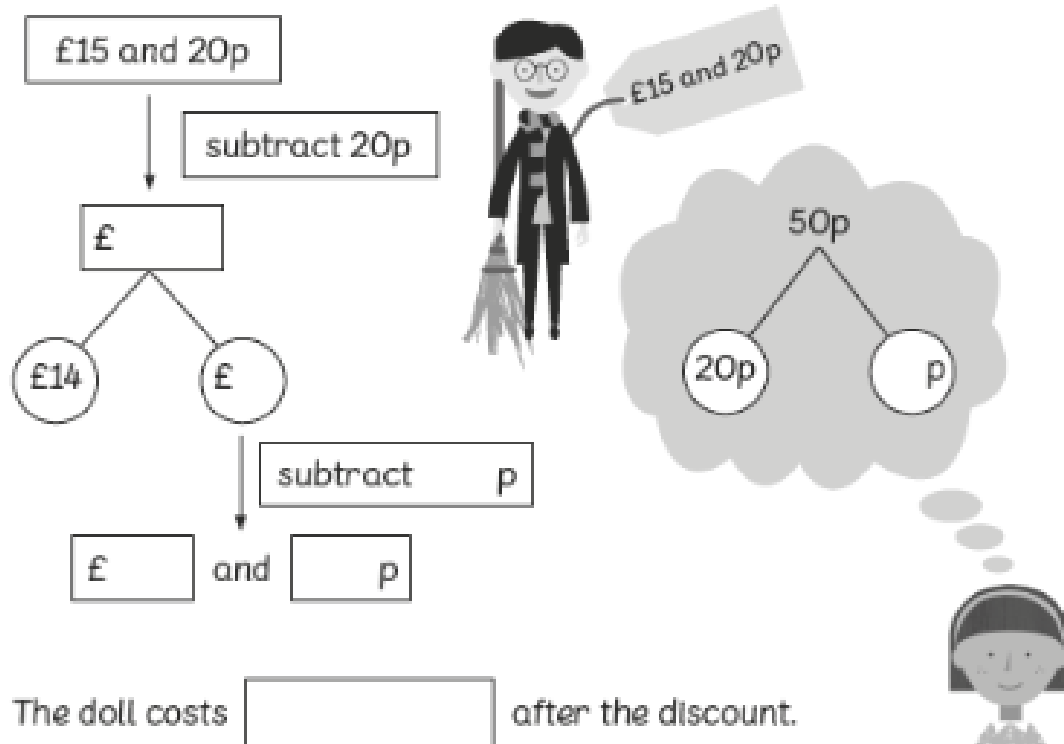
- (a) Bag A costs more than bag B.
- (b) Lulu only has £30 and 15p. She needs more to buy bag A.

Worksheet 10

Subtracting Money

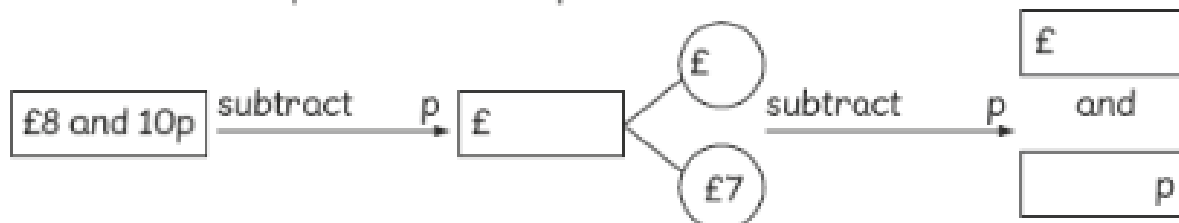
1 Answer the following.

- (a) Amira wants to buy a doll. She gets a 50p discount at the shop. How much does the doll cost after the discount?



The doll costs after the discount.

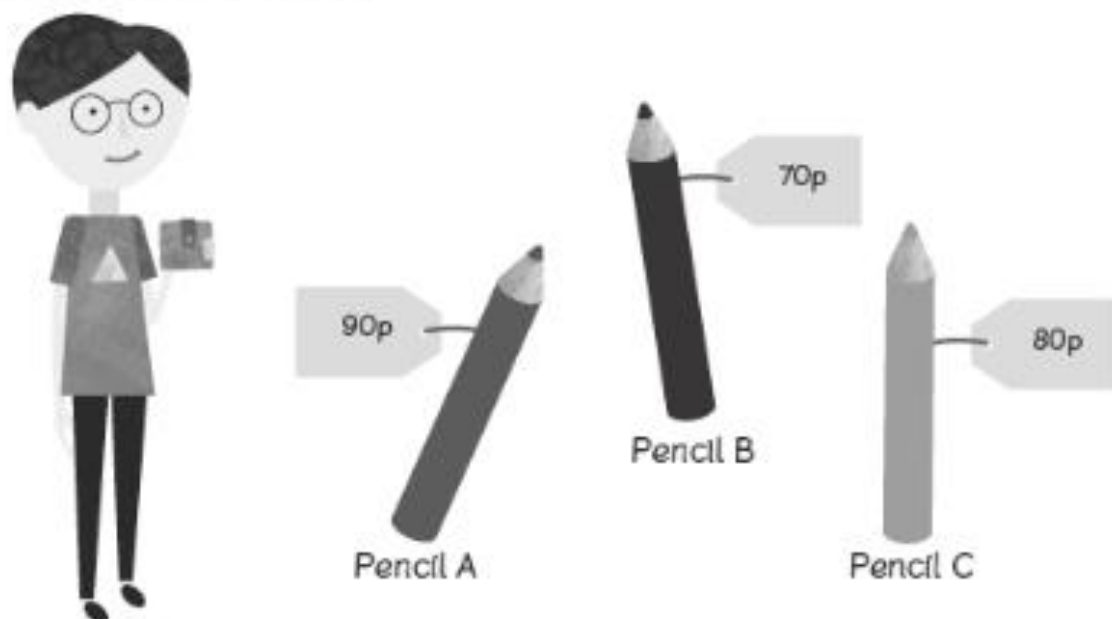
- (b) Subtract 50p from £8 and 10p.



The answer is .



- 2 Answer the following.
Charles has £3 and 10p.



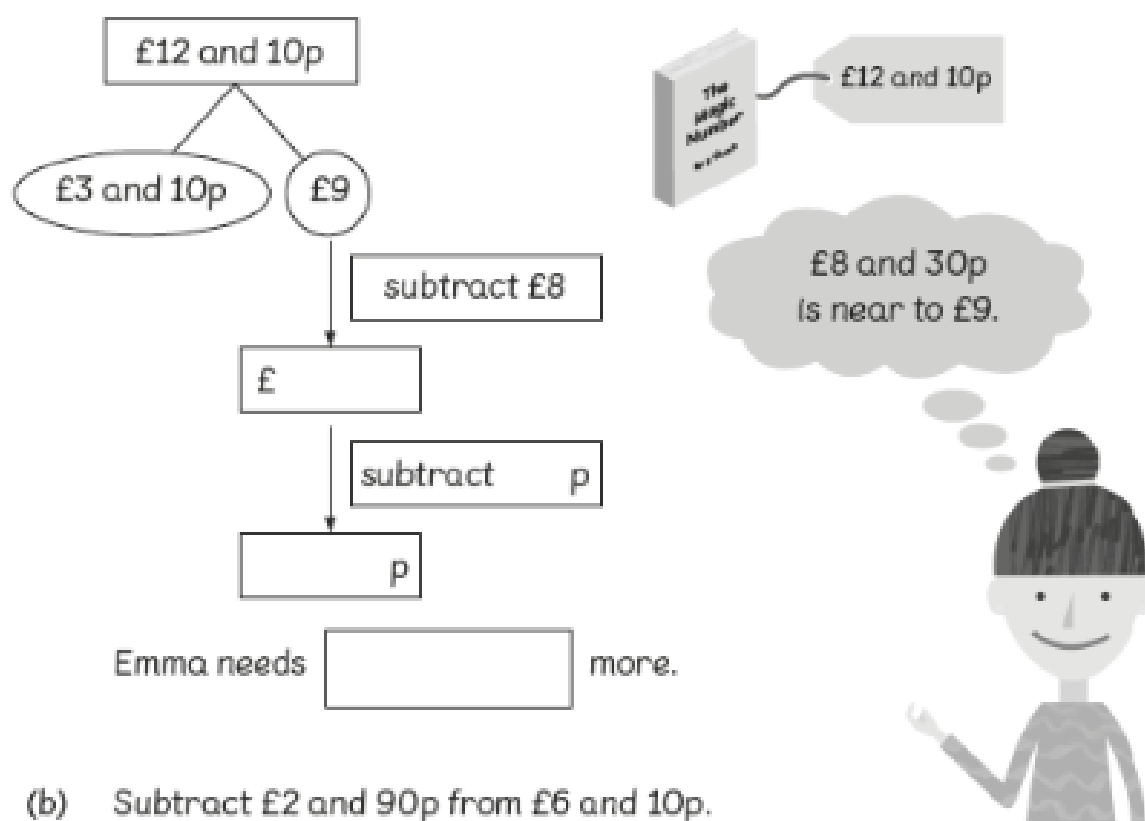
- (a) Pencil A costs more than pencil B.
- (b) If Charles buys pencil A, he will have left.
- (c) If Charles buys pencil B, he will have left.
- (d) If Charles buys pencil C, he will have left.
- (e) Pencil D is 20p cheaper than pencil B.
How much money is left if Charles buys pencil D?

Worksheet 11

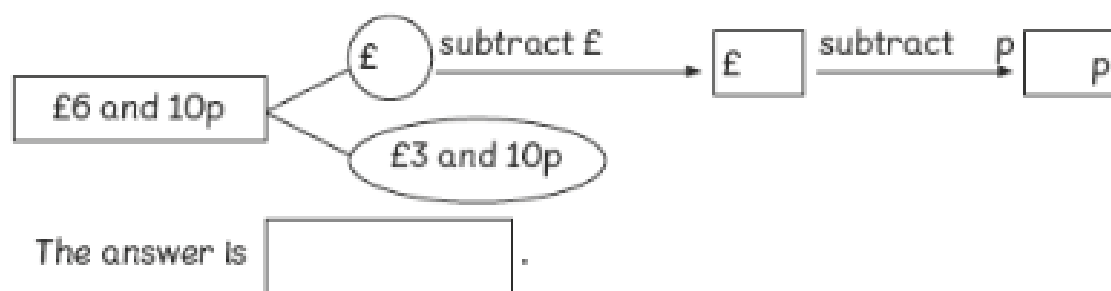
Subtracting Money

1 Answer the following.

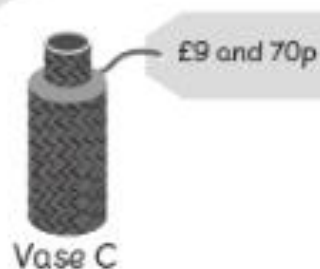
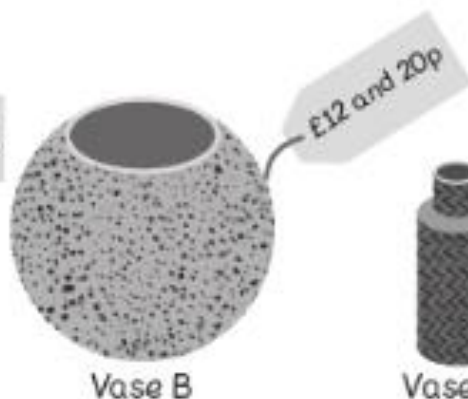
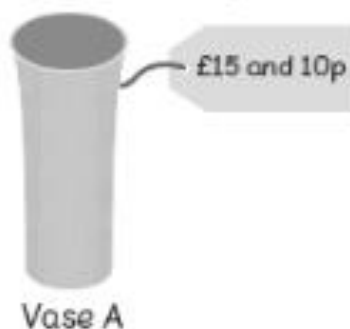
- (a) Emma wants to buy a novel. She has £8 and 30p. How much more money does she need?



- (b) Subtract £2 and 90p from £6 and 10p.



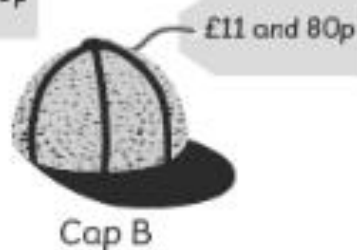
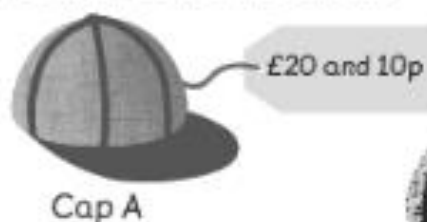
2 Answer the following.



(a) Vase B costs more than vase C.

(b) Vase A costs more than vase B.

3 Compare the three items.



(a) Cap A costs more than cap C.

(b) Cap B costs more than cap C.

(c) is the cheapest.

(d) is the most expensive.