

Worksheet 7

Adding Money

1 Add.

(a)



Ravi: £15 and 87p

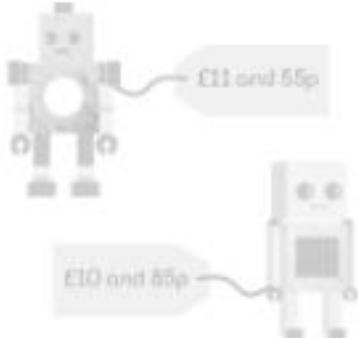
Elliott: £47 and 34p

£15
+ £47
<hr/>
£62

87p
+ 34p
<hr/>
121p

Ravi and Elliott together have **£63 & 21p**.

(b)



Robot 1: £11 and 55p

Robot 2: £10 and 85p

Add the £.	
£11	
+ £10	
<hr/>	
£21	

Add the p.	
55p	
+ 85p	
<hr/>	
140p	

The two robots together cost **£22 & 40p**.

(c)

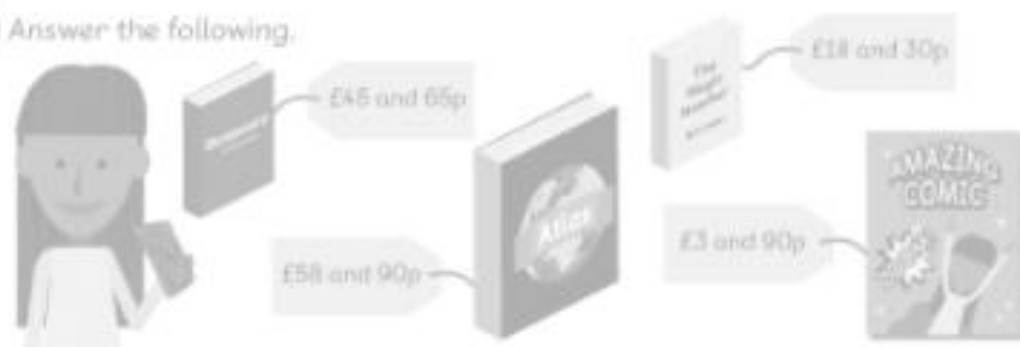


£45
+ £18
£63

99p
+ 65p
164p

The plant and the bouquet of flowers cost **£64 & 64p**.

2 Answer the following.



- (a) The **dictionary** costs more than £40 but less than £50.
- (b) Lulu has to pay **£104 & 55p** for a dictionary and an atlas.
- (c) The **atlas** and the **'Magic Number'** cost £77 and 20p.
- (d) The total cost of the four items is **£126 & 75p**.
- (e) Lulu needs at least **3** £50 notes to pay for all four items.