Question: 1
Can you do this without Uncle's help? Draw the 10-rupee notes and 1-rupee coins you will give for these things.

Rs 20 _____

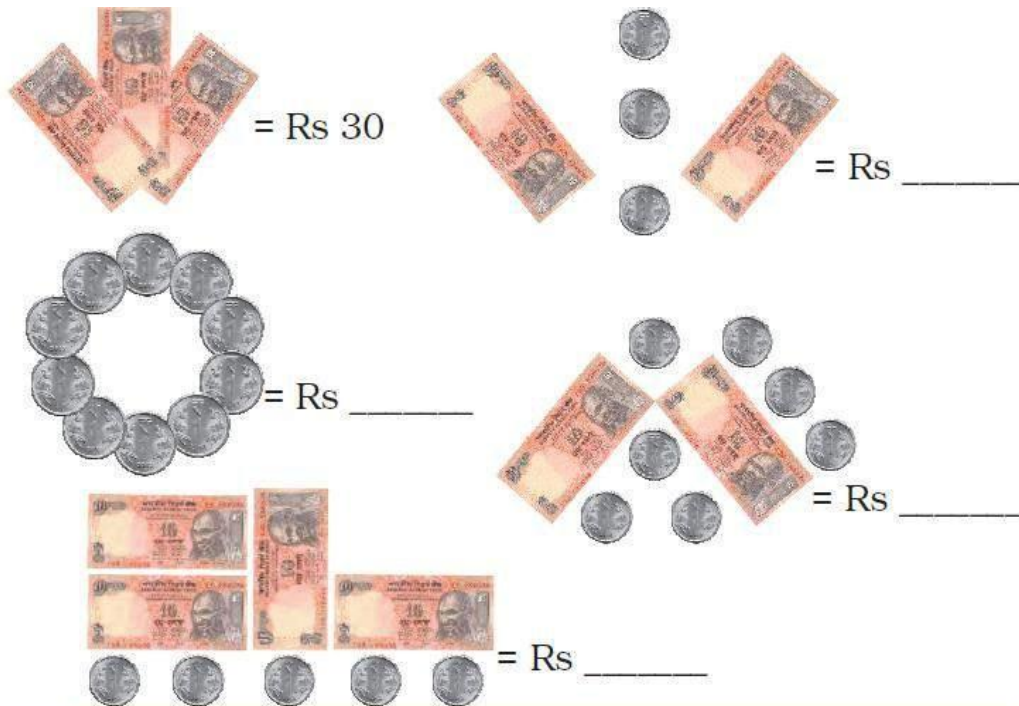Rs 32 _____

Rs 55 _____

Answer:

Rs 20   ₹10   ₹10

Rs 32   ₹10   ₹10   ₹10

Rs 55   ₹10   ₹10   ₹10   ₹10   ₹10
         ₹1   ₹1   ₹1   ₹1   ₹1
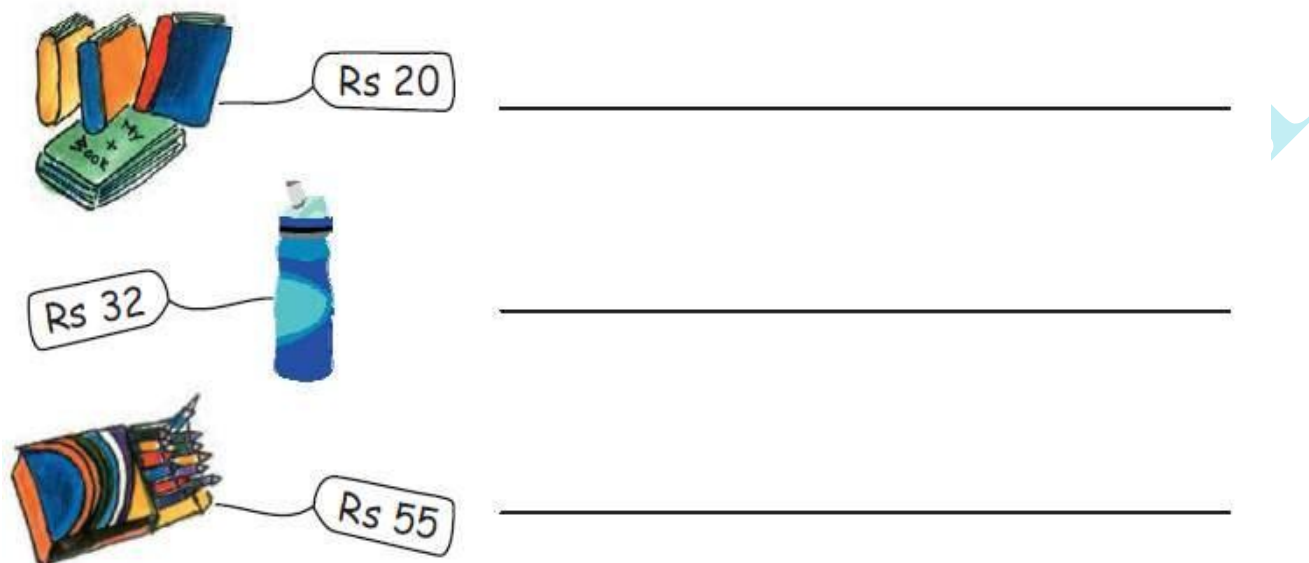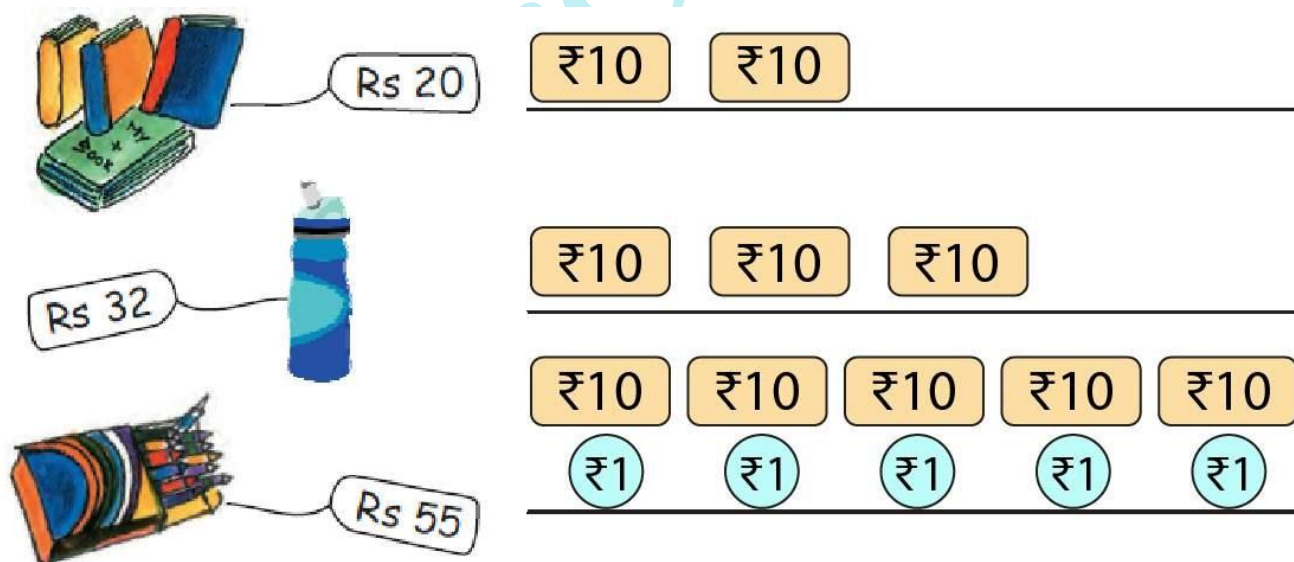
Question: 2
How much money do the notes and coins make?

= Rs 30

= Rs _____

= Rs _____

= Rs _____

= Rs _____

Answer:

= Rs 30

= Rs 23

= Rs 10

= Rs 27

= Rs 45
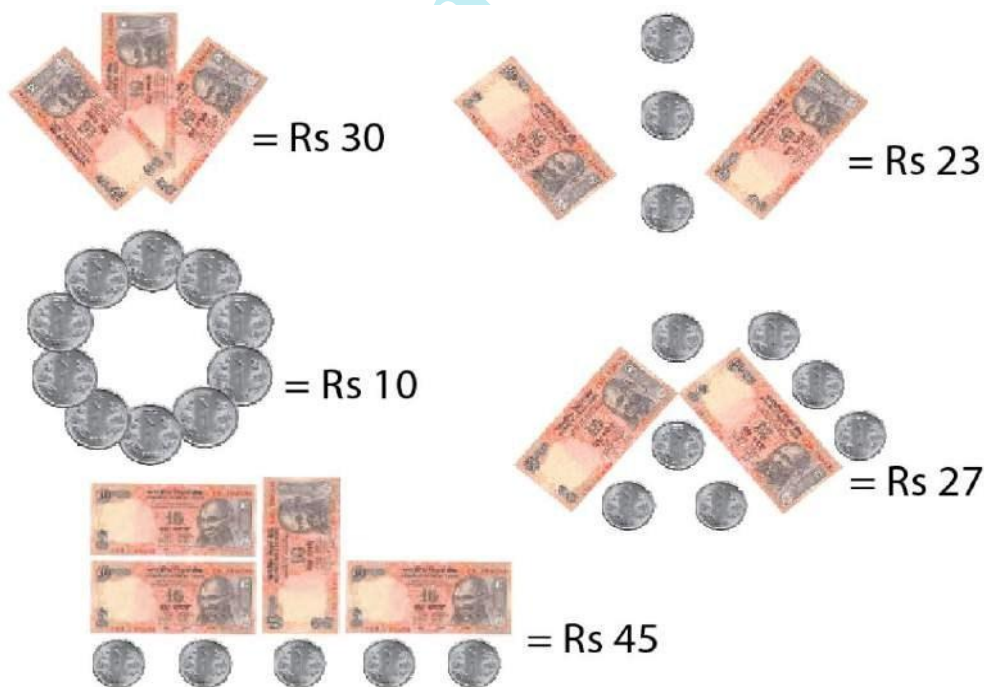
Question: 3

Now you write these and also say them aloud.

$$27 = \underline{\quad} + 7$$
$$31 = 30 + \underline{\quad}$$
$$54 = \underline{\quad} + \underline{\quad}$$
$$\underline{\quad} = 90 + 9$$
$$63 = \underline{\quad} + \underline{\quad}$$
$$36 = \underline{\quad} + \underline{\quad}$$
$$\underline{\quad} = 80 + 2$$

You try writing the break-up for these.

$$12 = 10 + 2$$
$$19 = \underline{\quad} + 9$$
$$11 = \underline{\quad} + \underline{\quad}$$
$$\underline{\quad} = 10 + 7$$

Answer:

$$20 = 20 + 7$$
$$31 = 30 + 1$$
$$54 = 50 + 4$$
$$99 = 90 + 9$$
$$63 = 60 + 3$$
$$36 = 30 + 6$$
$$82 = 80 + 2$$

Break up
$$12 = 10 + 2$$
$$19 = 10 + 9$$
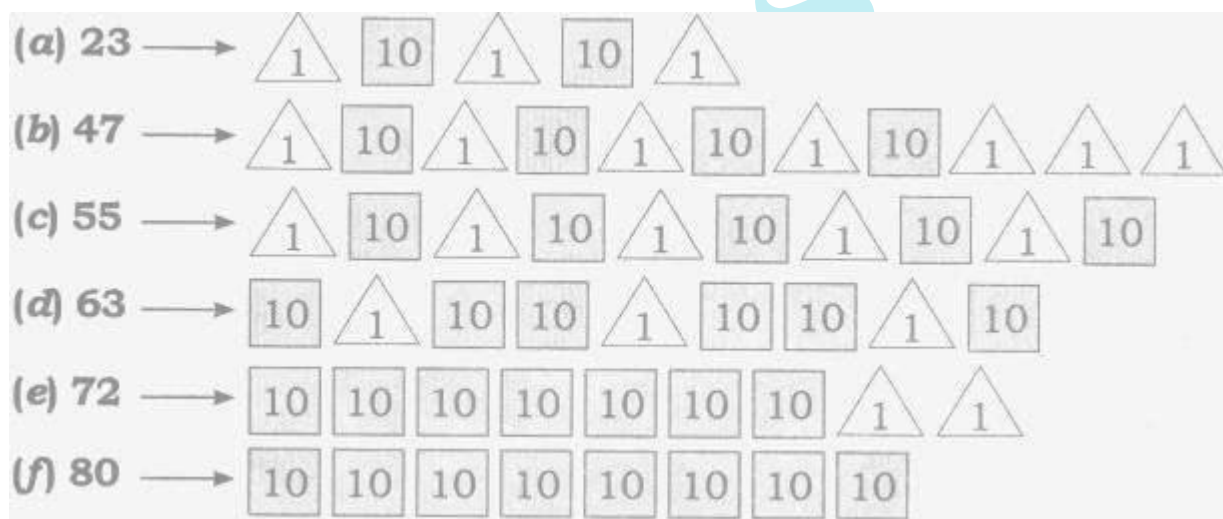$$11 = 10 + 1$$
$$17 = 10 + 7$$

Question: 4
Which cards will he have in his pocket if he has counted up to

a) 23 ⟶

b) 47 ⟶

c) 55 ⟶

d) 63 ⟶

e) 72 ⟶

f) 80 ⟶

Answer:

(a) 23 ⟶ 1 10 1 10 1

(b) 47 ⟶ 1 10 1 10 1 10 1 10 1 1 1

(c) 55 ⟶ 1 10 1 10 1 10 1 10 1 10

(d) 63 ⟶ 10 1 10 10 1 10 10 1 10

(e) 72 ⟶ 10 10 10 10 10 10 10 1 1

(f) 80 ⟶ 10 10 10 10 10 10 10 10

Clean School Day
The number of students in the classes are:

Class 1	53
Class 2	42
Class 3	35
Class 4	54
Class 5	26

Question: 5
How many teams will there be in each class? How many students will be left? Write here.

	How many teams?	Students left
Class 1		
Class 2		
Class 3		
Class 4		
Class 5		

Answer:

	How many teams?	Students left
Class 1	5	3
Class 2	4	2
Class 3	3	5
Class 4	5	4
Class 5	2	6

Question: 6

(a)   How many students are left in all? _____
Answer:
       20 students are left in all

(b)   How many more teams can be made with all these students left? _____
Answer:
       2 teams can be made with the students left.