

Chapter 4: Counting in Tens

NCERT · Class 2 · Maths

Chickens and the clever Fox

Question 1

Question: 1

In the morning, she counted her chickens.

(a) How many baskets of 10 chickens are there? _____

Solution

5 baskets

(b) How many chickens are there in all?

$$50 + 4 = \underline{\hspace{2cm}}$$

$$50 + 4 = 54$$

Question 2

Question: 2

In the evening, she counted the chickens again.



(a) There are _____ baskets of 10 chickens.

Solution

There are 4 baskets of 10 chickens.

(b) There are _____ + 3 = _____ chickens in all.

There are $40 + 3 = 43$ chickens in all.

(c) $54 - \underline{\hspace{2cm}} = \underline{\hspace{2cm}}$ chickens have been eaten by the fox.

$54 - 43 = 11$ chickens have been eaten by the fox.

How Many Are These?

Bhanu collects sticks from the jungle.

He sells them in the market.

He uses 10 sticks in 1 bundle.



Question 3

Question: 3

3 bundles have _____ sticks.

Solution

3 bundles have 30 sticks.

Question 4

Question: 4

Now, how many sticks in all are these?

Solution

$$30 + 9 = 39$$

Question 5

Question: 5

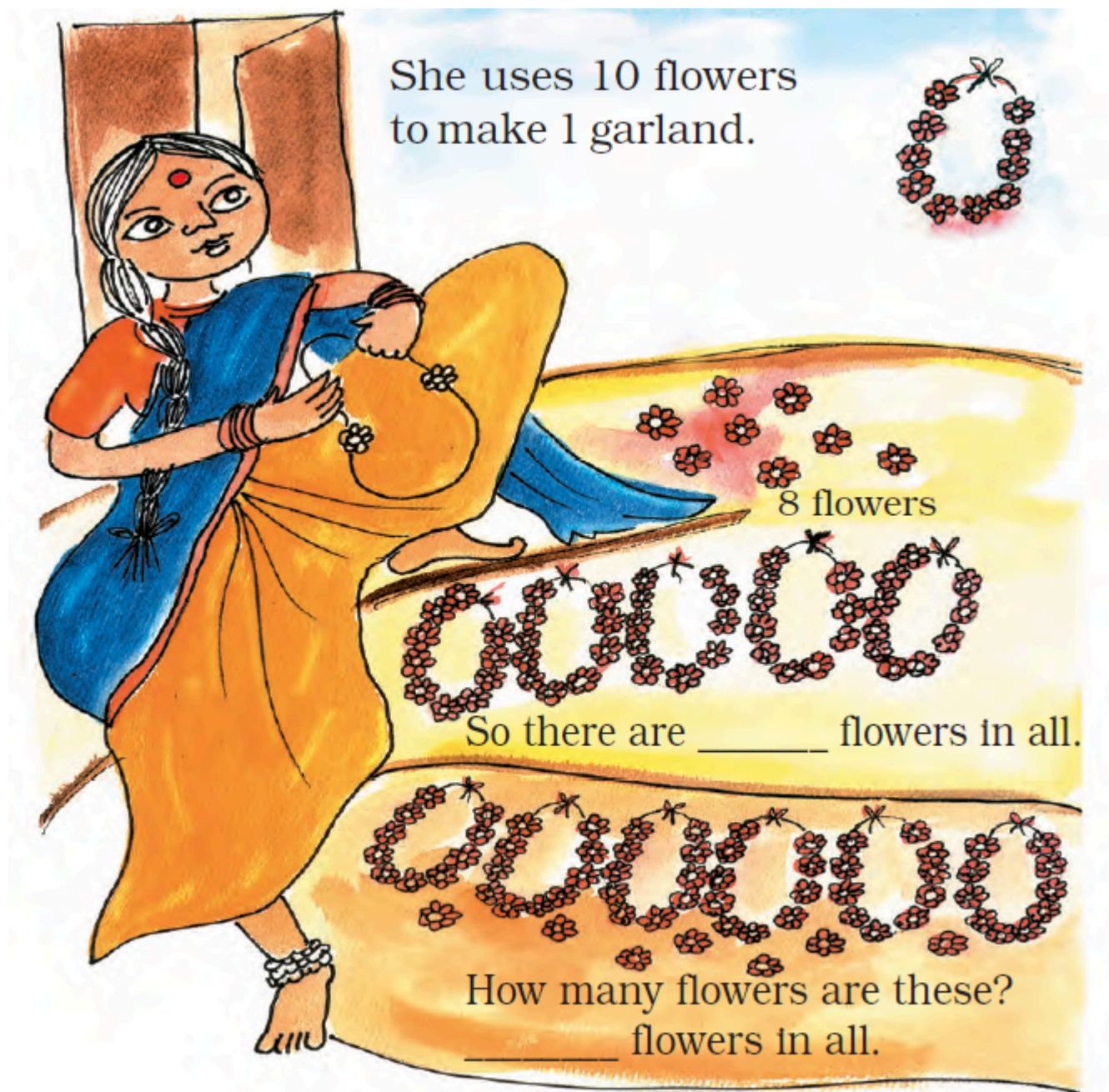
4 bundles would have _____ sticks.

Solution

4 bundles would have 40 sticks.

There is a wedding at Malti's house.

She is making flower garlands.

**Question 6**

Question: 6

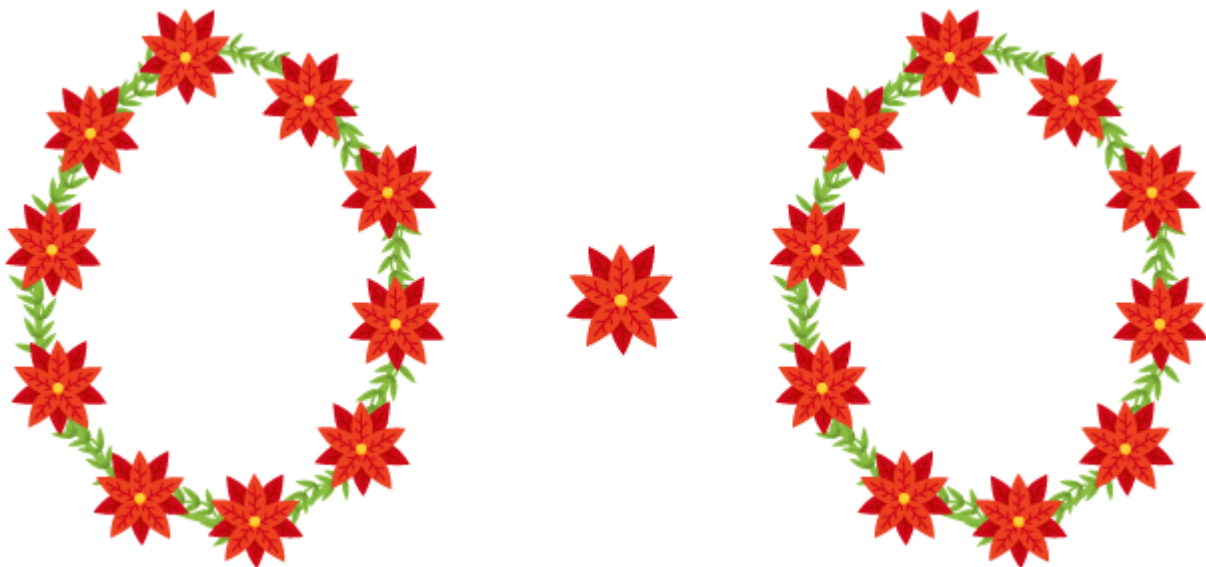
So there are _____ flowers in all.

Solution

58

Question 7**Question: 7****How many flowers are there?****Solution**

There are 67 flowers in all.

Question 8**Question: 8****How many garlands of 10 flowers each can you make using 21 flowers? Draw them in the space below.****Solution****Question 9****Question: 9**

Leela, can you see all these pencils? How many are these? If you make a good guess, all these will be yours!

Let us help Leela.



(a) How many packets of 10 pencils are there? _____

Solution

6 packets

(b) How many pencils are outside the packets? _____

4 pencils

(c) So, altogether, there are _____ pencils.

$$60 + 4 = 64 \text{ pencils}$$

Kanak likes collecting different kinds of bindis.



Question 10

Question: 10

(a) How many packets does she have? _____

Solution

Seven

(b) So how many bindis in all?

$$10 + 10 + 10 + 10 + 10 + 10 + 10 = 70$$

She has 70 bindis in all.
