

Counting in Tens

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Question 1: In the morning, she counted her chickens. • How many baskets of 10 chickens are there? _____ • How many chickens are there in all? $50 + 4 =$ _____



Answer:

- 5 baskets of 10 chickens are there.
- 54 chickens are there in all.

Question 2: In the evening, she counted the chickens again. • There are _____ baskets of 10 chickens. • There are _____ + 3 = _____ chickens in all. • $54 -$ _____ = _____ chickens have been eaten by the fox.



Answer:

- There are 4 baskets of 10 chickens.
- There are $\underline{43} + 3 = \underline{43}$ chickens in all.
- $54 - \underline{43} = \underline{11}$ chickens have been eaten by the fox.

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Question 1: He uses 10 sticks to make 1 bundle.

- 3 bundles have _____ sticks.
- Now, how many sticks in all are these? _____ sticks in all.
- 4 bundles would have _____ sticks.



Answer: • 3 bundles have 30 sticks.

• 39 sticks in all.

• 4 bundles would have 40 sticks.

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Question 1: How many garlands of 10 flowers each can you make using 21 flowers? Draw them in the space below.

Answer: Using 21 flowers, 2 garlands of 10 flowers each can be made and 1 flower will be left.



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Question 1:



Let us help Leela. • How many packets of 10 pencils are there?

_____ • How many pencils are outside the packets? _____ •

So, altogether, there are _____ pencils.

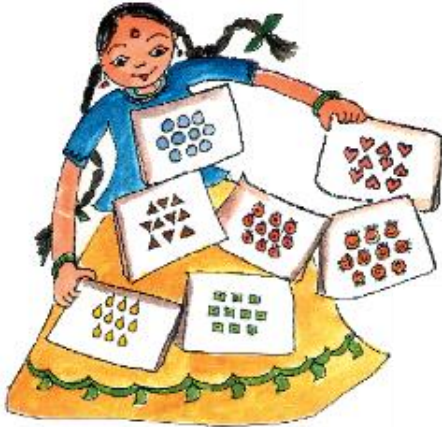
Answer:

- 6 packets of pencils are there.

- 4 pencils are outside the packets.
- So, altogether, there are 64 pencils.

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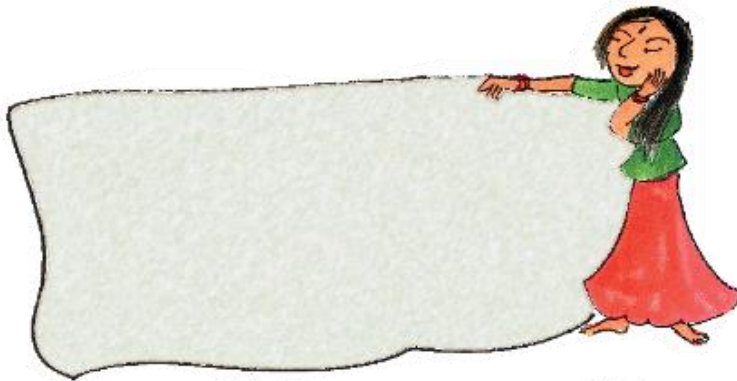
Question 1: Kanak likes collecting different kinds of *bindis*. • How many packets does she have? _____ • So how many *bindis* in all? _____ Each packet has 3 + 4 + 3 *bindis*.



Answer:

- She has 7 packets of *bindis*.
- 70 *bindis* are there in all.

Question 2: Now, you draw 10 *bindis* in a different way.



Answer: Disclaimer: The answer may vary from student to student. It is highly recommended that the students prepare the answer on their own.