



মণিপুরৰ সৰ্বশিক্ষণ বিভাগ (সংসদ)

DEPARTMENT OF EDUCATION (S)

Government of Manipur

CLASS-II

CHAPTER-4

COUNTING IN TENS

NOTES:

In Mathematics, counting can be defined as the act of determining the quantity or the total number of objects in a set or a group. Counting numbers are used in counting objects. The concept on skip counting by 10's or tens is an essential skill to learn when making the jump from counting to basic addition. The sequence chart will help us to write the number to complete the series which involves skip counting by tens up to ten times.



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TEXTUAL QUESTION AND ANSWER:

SOLUTION

Q1.In the morning, she counted her chickens. How many baskets of 10 chickens are there?_____

Q2.How many chickens are there in all? $50+4=$ _____



Ans:

1. 5 baskets of 10 chickens are there

2. 54 chickens are there in all.

Q3.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.



Ans: There are 4 baskets of 10 chickens.

There are 43+3 = 43 chickens in all.

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

Q4.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.



Ans: 3 bundles have 30 sticks.

91s sticks in all.

4 bundles would have 40 sticks.

Q5. How many garlands of 10 flowers each can you make using 21 flowers?

Draw them in the space below.

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



Q6. Let us help Leela. How many packets of 10 pencils are there? _____ How many pencils are outside the packets? _____ So, altogether, there are _____ pencils.



Ans: 6 packets of pencils are there.
 4 pencils are outside the packets.
 So, altogether, there are 64 pencils.

Q7. Kanak likes collecting different kinds of *bindis*. How many packets does she have? __ So how many *bindis* in all? __ Each packet as 3+4+3 *bindis*.



Ans: She has 7 packets of *bindis*.
 $10+10+10+10+10+10+10=70$ *bindis* are there in all.

Q8. Now, you draw 10 *bindis* in a different way.

Ans:

SELF STUDY:

The answer may vary from student to student.



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