

Date: 20.01.2025 Teachers: Mrs. Harminder Kaur, Mrs.

Topic: Story Sums / Statement Sums

This week we will learn statement sums or story sums and sometimes it is called Word Problems.

Statement Sums: It tells us a story and gives us some information to find something. It is important to understand clearly what the information given is and what we have to find out. Then, we have to find out the answer.

Let us begin with this story:-

There are 4 apples in the basket. Mother puts 2 more apples in the basket. How many apples are there in all?

Children, first we read this story, what information does it give. 4 apples are in the basket 2 more are put in the basket now let us see, what we have to find out. How many apples are there in all.

Children remember when the word Altogether, In all, Totally or Total In the given statement sum.

1. First, we will read the statement loudly,
2. What information does it give
4 apples and 2 apples
3. Now, let us see, what we have to find out:
We need to add 4 apples + 2 apples = 6 apples

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Let us do the statement sum with statement. Children remember that we write No. for Number. It is a short form for Number. In a statement we always write No.

1. There are 24 apples and 14 mangoes in two baskets. How many fruits are there in both the baskets?

Statement :-

No. of apples in a basket = 24

No. of mangoes in a basket = 14

$\therefore$ Total no. of fruits in a basket = $24 + 14$

$$\begin{array}{r} 24 \\ + 14 \\ \hline 38 \end{array}$$

Ans = 38 fruits.

2. There are 17 candles in a box and 22 candles in another box. How many candles are there in all?

No. of candles in one box = 17

No. of candles in another box = 22

$\therefore$ Total no. of candles = $17 + 22$

$$\begin{array}{r} 17 \\ + 22 \\ \hline 39 \end{array}$$

Ans = 39 candles.

Date: 20.01.2025 Teachers: Mrs. Harminder Kaur, Mrs. Jyotsna SharmaTopic: Story SumsNote Book Work :- (Monday)

1. There are 24 girls and 22 boys in Class I. How many students are there in all?

$$\text{No. of girls} = 24$$

$$\text{No. of boys} = 22$$

$$\therefore \text{Total no. of students} = 24 + 22$$

T O

24

+ 22

46

$$\text{Ans} = 46 \text{ Students}$$

2. 42 cows and 36 buffaloes are grazing in all field. How many cattles are there in all?

$$\text{No. of cows} = 42$$

$$\text{No. of buffaloes} = 36$$

$$\therefore \text{Total no. of cattles} = 42 + 36$$

T O

42

+ 36

78

$$\text{Ans} = 78 \text{ Cattles}$$

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Topic: Story Sums

Tuesday

1. There are 25 big fish and 33 small fish in a pond. How many fish are there in all?
2. There are 34 monkeys in a jungle. 43 more join them. How many monkeys are there in all?

Wednesday

1. Krish collected 52 berries. Kim collected 26 berries. How many berries did they collect in all?
2. Priya has 18 milk chocolates and 11 Fruit and Nut chocolates. How many chocolates does she have in all.

Thursday

1. Rishi has 12 red files and Rohan has 17 blue files in their office. How many files are there in all?
2. In a class there are 13 tables and 26 chairs. How many total pieces of furniture are there altogether?

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Topic: Story Sums

Friday

1. In a garden there are 14 red rose plants and 15 white rose plants. How many plants are there in all?
2. In an orchard there are 17 red apple trees and 12 green apple trees. How many trees are there in all?

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