

A white, rounded rectangular label with a thin blue border is centered on a black and white speckled notebook cover. The label contains the text "LESSON PLAN" in a blue, sans-serif font. Below the text are two horizontal blue lines for writing.

# LESSON PLAN

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## OBJECTIVE

In today's lesson we will learn how to solve 2 step word problems

# MATERIALS

Name \_\_\_\_\_

## 2- Step Word Problems

A. The elves made 94 toys last night and 49 toys today. They were wrapping the toys up and a box fell and 8 toys got broken. How many toys are left?

B. We had 18 red bows and 14 green bows in a box. We used 24 bows for our presents. How many bows are left in the box?

C. Our class made 63 snowflakes to decorate our room. We put 38 snowflakes on the windows. Then we decided to put 15 snowflakes on the door. How many snowflakes do we have left?

D. Mom decorated 27 cupcakes last night and 48 today. Our family ate 9 of them. How many cupcakes do we have left?

E. We have 71 lights on our tree. 19 of them do not work. Then 5 more stopped working. How many lights light up on our tree?

F. We collected 10 cans for the food drive on Monday and 46 cans on Friday. Our sack had a hole in it and we lost 7 cans. How many cans do we have left?



# KEY WORDS

## Addition:

- Plus
- More
- Add
- Total
- Sum
- Combine

## Subtraction:

- Left
- Less
- Take away
- Difference
- Fewer
- How many more



THE ELVES MADE 94 TOYS LAST NIGHT AND 49 TOYS TODAY. THEY WERE WRAPPING THE TOYS UP AND A BOX FELL AND 8 TOYS GOT BROKEN. HOW MANY TOYS ARE LEFT?

Key words: broken, left

In order to solve this problem let's first find the sum or total number of toys the elves made.

$$94 + 49 = 143$$

Now that we have the total amount of toys the elves made (143) we can subtract the 8 toys that got broken.

$$143 - 8 =$$

135 toys

E. WE HAVE 71 LIGHTS ON OUR TREE. 19 OF THEM DO NOT WORK. THEN 5 MORE STOPPED WORKING. HOW MANY LIGHTS LIGHT UP ON OUR TREE?

Key phrases: "do not work"  
"stopped working"

In order to solve this problem we have to first find the sum or total number of lights on the tree which has already been given to us as

71

Now that we have the total amount of lights we have to add the amount of lights that do not work

$$19 + 5 = 24$$

Now that we have all the information we need we can subtract the amount of lights that don't work from the amount of lights on the tree to get our answer

$$71 - 24 =$$

47 lights on the tree