

Worksheet 3

Comprehension Read the passage below and answer the questions:

Hemant had 36 cows and 23 sheep. Every day, he would count his animals using stones. One stone represented one animal. One day, he noticed that there were 5 fewer stones in the pile for the sheep. He quickly realized that 5 sheep had gone missing. He went out to find them and brought them back home safely.

Questions

1. Fill in the blanks: Hemant had _____ cows and _____ sheep.
2. Objective: How did Hemant track his cows and sheep?
 - (a) Using a chart
 - (b) Using stones
 - (c) Using a notebook
3. Subjective: Why do you think Hemant used stones to track his animals?
4. If Hemant lost 5 sheep, how many sheep were left? _____
5. Write a creative way to keep track of your school supplies without using numbers.
6. True/False: Hemant lost 5 cows. _____
7. How many total animals did Hemant have initially? _____
8. Group the following based on their size (large or small):
 - Cow, Sheep, Goat, Elephant
9. Match the following:
 - Cows _____ 36
 - Sheep _____ 23
10. Creative Question: Imagine you lost 3 toys. How would you track them down without counting numbers?
11. Fill in the blanks: If Hemant found all 5 missing sheep, he now has _____ sheep again.
12. How many animals does Hemant have if he combines both cows and sheep? _____
13. Guess the animal: Which animal is the largest among these: (Cow, Sheep, Elephant). _____
14. Write a story: Create a short story about how you would track missing items at home.
15. Challenge: If Hemant buys 10 more sheep, how many animals will he have now?
