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Academic Education CBSE › Class 1 › Mathematics

Finding the Furry Cat!

Join the adventure to find the furry cat using math!

DEFINITION

Finding the furry cat involves using basic math skills to solve problems and locate the cat. It helps students practice counting, addition, and subtraction in a fun way.

KEY CONCEPTS

Counting

Counting is the process of determining the total number of items in a group.

Addition

Addition is combining two or more numbers to get a larger number.

Subtraction

Subtraction is taking one number away from another to find the difference.

Problem Solving

Problem solving involves using math skills to find answers to questions or puzzles.

Patterns

Patterns are sequences that repeat or follow a specific order, helping us predict outcomes.

EXAMPLES

→ If there are 3 cats and 2 more join, how many cats are there?

→ You have 5 fish, and 2 swim away. How many fish do you have left?

→ Count the number of paws on 4 cats.

MEMORY TIPS

★ Remember 'CATS' for Counting, Addition, Taking away (subtraction), and Solving problems.

★ Use your fingers to count or add numbers.

★ Visualize the furry cat with each math problem to make it more fun.

COMMON MISTAKES

✗ Forgetting to carry over numbers in addition.

✗ Mixing up addition and subtraction signs.

✗ Counting items more than once.

QUICK RECAP

Finding the furry cat is a fun way to practice math through counting, addition, and subtraction. Remember to solve problems step by step and check your work to avoid mistakes.