ONE PAGE SUMMARY

Academic Education GSEB › Class 1 › Mathematics

Finding the Furry Cat!

Discovering the Furry Cat through Fun Math!

DEFINITION

> Finding the furry cat involves using basic math skills to solve problems. It helps us practice counting and simple addition.

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.

Shapes

Recognizing shapes helps us understand the world around us and solve problems.

Patterns

Patterns are sequences that repeat, helping us predict what comes next.

EXAMPLES

→ There are 3 cats and 2 more come, how many cats are there now?

→ If I have 5 balls and I give away 2, how many do I have left?

→ Count the number of triangles in this picture.

MEMORY TIPS

★ Use your fingers to count when solving problems.

★ Remember 'add' means to put together, like adding friends.

★ Think of subtraction as taking away, like sharing snacks.

COMMON MISTAKES

✗ Confusing addition with subtraction.

✗ Forgetting to count all items.

✗ Mixing up shapes and their names.

QUICK RECAP

Finding the furry cat helps us practice counting, addition, and subtraction. Remember to look for patterns and shapes in problems. Review your counting skills to prepare for the exam!