ONE PAGE SUMMARY

Academic Education ICSE › Class 1 › Mathematics

Finding the Furry Cat!

Discover how to find the furry cat using math!

DEFINITION

Finding the furry cat involves using counting and simple addition to locate it. We use numbers to represent how many cats we see and find.

KEY CONCEPTS

Counting

Counting helps us know how many cats there are by using numbers.

Addition

Addition combines numbers to find the total number of cats.

Comparison

We compare numbers to see which group has more or fewer cats.

Patterns

Identifying patterns helps us predict where the furry cat might be.

EXAMPLES

→ There are 3 cats in the garden and 2 in the house.

→ If I see 4 cats and 1 runs away, how many are left?

→ Counting the cats: 1, 2, 3, 4, 5.

MEMORY TIPS

★ Use your fingers to count each cat.

★ Remember 'Add to find!' when doing addition.

★ Create a rhyme: 'One, two, three, where's the kitty?'

COMMON MISTAKES

✗ Forgetting to count all the cats.

✗ Adding incorrectly when combining numbers.

✗ Not comparing numbers properly.

QUICK RECAP

To find the furry cat, we count and add the cats we see. Always check your numbers and compare to find the total.