ONE PAGE SUMMARY

Academic Education ICSE › Class 2 › Mathematics

A Day at the Beach

Explore numbers and shapes at the beach!

DEFINITION

A Day at the Beach involves learning about counting, shapes, and simple math through fun beach activities.

KEY CONCEPTS

Counting Seashells

Learn to count different types of seashells collected at the beach.

Shapes in Sandcastles

Identify shapes like squares, triangles, and circles in sandcastle designs.

Addition with Beach Balls

Practice addition by counting beach balls and adding them together.

Subtraction with Waves

Use waves to understand subtraction by counting how many waves come and go.

Patterns with Towels

Create and recognize patterns using colorful beach towels.

EXAMPLES

→ Count 5 seashells and 3 more to find 8 seashells.

→ Build a sandcastle with 2 square towers and 1 triangular roof.

→ Add 4 beach balls and 2 more to get 6 beach balls.

MEMORY TIPS

★ Remember 'Seashells = Count!' to recall counting.

★ Think 'Shapes in sand = Fun!' for identifying shapes.

★ Use 'Waves go out = Subtract!' to remember subtraction.

COMMON MISTAKES

✗ Forgetting to count all items collected.

✗ Mixing up shapes when building sandcastles.

✗ Adding instead of subtracting when counting waves.

QUICK RECAP

At the beach, we learn math through fun activities like counting seashells and building sandcastles. Remember to identify shapes and practice addition and subtraction with beach items!