

Aligned to the Australian Curriculum v9.0 • Year 1 Mathematics

Year 1 Skills Workbook

Early Maths Practice | Skillr Education



Ages 6-7 • 2026 Edition

✓ Number Sense ✓ Place Value ✓ Addition & Subtraction ✓ Money
✓ Patterns ✓ Measurement ✓ Time

120+ printable worksheets • Teacher notes • Answer keys included

Space — Introduction

INTRO

Did you know?

Space is all about where things are, the shapes we see around us, and how we move. We use position words, shape names and direction words to describe the world.

Topic: Introduction to Space: Position, Shapes and Directions

Ref: Maths | Year 1 | MATMATY1_4SPA | Space

Name: _____ Date: _____

Three Big Ideas in Space

Position & location

above, below, beside, in front, behind — words that tell us where things are.

2D & 3D shapes

circle, square, triangle, cube, sphere — the shapes we see all around us.

Directions & movement

left, right, forwards, backwards and turns — how we move from place to place.

Let's explore — answer these questions:

1. Is your pencil on the desk or under the desk? _____
2. What shape is a clock face: a circle or a square? _____
3. Point to your left. Which side is it — left or right? _____
4. How many sides does a triangle have? _____
5. Name something that is above you right now. _____