

Mathematics Junior Kit



MODEL - AKMJ01

MAKE - AK LABS

The Mathematics Junior Kit is an educational mathematics kit designed to build foundational mathematical skills through hands-on learning. It helps students understand numbers, shapes, measurements, patterns, and basic arithmetic using interactive teaching and learning materials.

KIT SPECIFICATION

Kit Name	Mathematics Junior Kit
Subject	Mathematics
Learning Areas	Numbers, Arithmetic, Geometry, Measurement, Fractions, Patterns, Logical Reasoning
Components	Number Cards, Geometrical Shapes, Abacus, Fraction Kit, Measuring Tools, Pattern Blocks, Counting Materials, Activity Guide
Material	Durable Educational Plastic, Wood and Printed Learning Materials
Application	Mathematics Practicals, Activity-Based Learning and STEM Education
Suitable For	Primary Schools, Mathematics Laboratories, Educational Institutions and Learning Centers

KIT DETAILS

The **Mathematics Junior Kit** provides essential learning materials for developing early mathematical concepts through activity-based education. Students explore counting,

addition, subtraction, geometry, measurement, fractions, patterns, and logical reasoning using engaging manipulatives. The kit promotes conceptual understanding, problem-solving, and numerical skills. Ideal for primary schools, mathematics laboratories, and STEM-based learning environments.