

Measurement of Length, Perimeter and Area of Plane Figures



MODEL - AK MLPAPF

MAKE - AK LABS

The Measurement of Length, Perimeter and Area of Plane Figures Kit is an educational kit designed to teach fundamental measurement concepts through hands-on activities. It helps students accurately measure lengths, calculate perimeters, and determine areas of various plane figures.

KIT SPECIFICATION

Experiment	Measurement of Length, Perimeter & Area of Plane Figures
Subject	Mathematics & Measurement
Learning Areas	Length Measurement, Perimeter, Area & Plane Geometry
Components	Geometric Shapes, Measuring Scale, Grid Sheets, Activity Materials & Educational Accessories
Material	Durable, Educational Grade Components
Application	Mathematics Practicals, Measurement Activities & STEM Learning
Suitable For	Schools, Colleges, Mathematics Laboratories & Educational Institutions

KIT DETAILS

The **Measurement of Length, Perimeter and Area of Plane Figures Kit** enables students to explore measurement techniques using geometric shapes, measuring tools,

and activity materials. It develops practical skills in calculating lengths, perimeters, and areas of two-dimensional figures while strengthening mathematical reasoning and problem-solving. Ideal for mathematics laboratories, classrooms, and STEM-based learning.