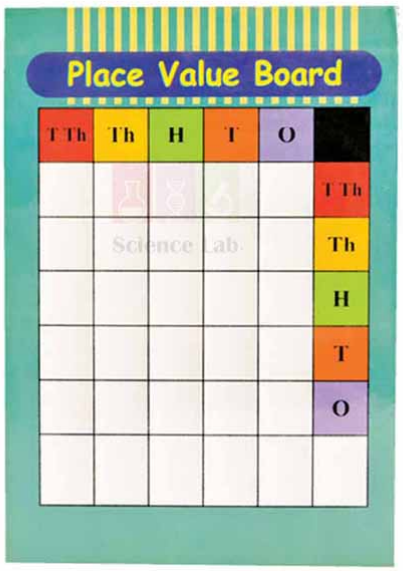
Email : sales@scilabexport.com
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Product Name :

Place Value Board Multiplication

Product Code :

SLE/MAT/26



Email : sales@scilabexport.com
Phone: +91-7082934803

Description :

Place Value Board Multiplication (Product Code: SLE/MAT/26) is a maths board supplied with foam square tiles, used to explore multiplication of whole numbers through place value in primary classrooms. Teachers use it to give students a clear understanding of what happens in eachplace when a number is multiplied. The board is produced by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, an OEM manufacturer, at its own factory in Ambala, India.

Key Details

Parameter	Detail
Supplied with	Foam square tiles
Topic	Multiplication of whole numbers
Approach	Place-value board for hands-on multiplication
Product code	SLE/MAT/26
Manufacturer	Jain Scientific Equipments Pvt Ltd (ScienceLab) — OEM
Country of origin	India (made in Ambala, Haryana)

What Is the Place Value Board Multiplication Used For?

Written multiplication hides a lot of place-value thinking, and the Place Value Board Multiplication brings it into view. Students lay out foam tiles to build each partial product, then combine them, so they can see why digits shift and where a carried value comes from.

Children find multiplying whole numbers more fun when they can build it, and the board lets a teacher move from concrete tiles to the standard written method step by step. It is a useful addition to maths lab equipment for primary classes working on times tables and multi-digit multiplication.

OEM Manufacturer

Jain Scientific Equipments Private Limited, trading as ScienceLab, is the OEM of the Place Value Board Multiplication. The board is made at the company's own licensed factory at Saha, Ambala, Haryana, and supplied factory-direct to schools, dealers and importers.

Extra tiles or repeat orders can be requested from the manufacturer itself — ask us. More about ScienceLab is on the company profile.

Related Maths Lab Equipment

These items work alongside the board in place-value and arithmetic lessons:

- Place Value Mat with Stacking Counters — a mat and counters for building numbers in expanded form
- Game of Place Value — a wire abacus for place value of larger numbers
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