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

Product Name :

Division Board

Product Code :

SLE/MAT/20



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

Description :

Division Board (Product Code: SLE/MAT/20) is a maths board supplied with foam square tiles, used to introduce the concept of division in primary classrooms. Children arrange the tiles on the board into equal groups, so division becomes something they see and handle rather than a ruleto memorise. It is made by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, an OEM makerand school laboratory equipment supplier in India, at its own factory in Ambala.

Key Details

Parameter	Detail
Supplied with	Foam square tiles
Topic	Introducing the concept of division
Aim	Laying a strong foundation in division
Product code	SLE/MAT/20
Manufacturer	Jain Scientific Equipments Pvt Ltd (ScienceLab) — OEM
Country of origin	India (made in Ambala, Haryana)

What Is the Division Board Used For?

Division is often the operation children find hardest, and the Division Board makes it concrete. A teacher gives a number of foam tiles and asks students to share them equally or to make groups of a given size; the arrangement on the board shows the answer, and any tiles left over introduce the idea of a remainder.

Once children can divide with tiles, the board helps them connect division with multiplication facts they already know. Foam tiles are light and quiet on a desk, which suits group work; count the tiles back into storage at the end of each lesson so sets stay complete.

OEM Manufacturer

ScienceLab is the brand under which Jain Scientific Equipments Private Limited manufactures the Division Board as an OEM. The board is produced at the company's own licensed factory in Saha, Ambala, Haryana, and sent factory-direct to schools, dealers and importers.

If a set needs extra foam tiles later, ask us — the manufacturer handles such requests itself. See the company profile for more about ScienceLab.

Related Maths Lab Equipment

These items support the same arithmetic lessons:

- Factor Board — a foam-tile board for factors and multiples
- Place Value Board Multiplication — the multiplication board, for the inverse operation
- Stacking Counters — colour counters for extra grouping and sharing practice
-

Brow

Frec