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

Product Name :

Decimal Abacus

Product Code :

SLE/MAT/55



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Description :

Decimal Abacus (Product Code: SLE/MAT/55) is a wooden spike abacus used to teach decimal numbers and their place value in primary and middle-school maths. With 70 beads across 7 spikes, it lets pupils show whole-number and decimal places side by side and add or subtract decimals by moving beads. It is made by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, an OEM laboratory equipment manufacturer in India, at its own factory in Ambala.

Specifications

Parameter	Detail
Material	Wood
Spikes	7
Beads	70
Purpose	Decimal numbers and place value; addition and subtraction of whole and decimal numbers
Product code	SLE/MAT/55
Manufacturer	Jain Scientific Equipments Pvt Ltd (ScienceLab) — OEM
Country of origin	India (made in Ambala, Haryana)

What Is the Decimal Abacus Used For?

A Decimal Abacus makes the decimal point something pupils can see. Some spikes stand for whole-number places such as ones and tens, and the rest for tenths, hundredths and smaller places, with the decimal point marked between them, for example with a paper label. Beads placed on a spike show how many of that place value a number has.

When adding two decimals, pupils build the first number, add the second bead by bead, and exchange ten beads on the tenths spike for one bead on the ones spike, the carrying step that often confuses children on paper. Subtraction works the same way in reverse, exchanging one bead for ten on the spike to the right.

OEM Manufacturer

The Decimal Abacus is a ScienceLab product made by Jain Scientific Equipments Private Limited, the original equipment manufacturer, at its own licensed factory in Saha, Ambala, Haryana. Buying from the factory means schools, dealers and importers receive a quotation from the same company that builds the abacus, and questions about replacement beads go straight to the maker. Visit the ScienceLab company profile for company details.

Related Maths Lab Equipment

These place-value resources work alongside the Decimal Abacus: