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Product Name :

Senior Maths Kit

Product Code :

SLE/MAT/16



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Description :

Senior Maths Kit (Product Code: SLE/MAT/16) is a teacher's kit of 20 types of manipulatives used to teach advanced mathematics concepts such as mensuration, the Pythagoras theorem, heights and distances and commercial arithmetic in senior school classes. Sextant and theodolite models link classroom trigonometry with field measurement. The kit is made by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, an OEM manufacturer of mathematics lab kits in India, at its own factory in Ambala.

Specifications

Parameter	Detail
Manipulative types	20
Purpose	Teaching advanced concepts; items correlate with the curriculum
Group teaching	Manipulatives sized for teaching a group
Product code	SLE/MAT/16
Manufacturer	Jain Scientific Equipments Pvt Ltd (ScienceLab) — OEM
Country of origin	India (made in Ambala, Haryana)

Items named in the kit description:

- Geoboard
- Magnetic fraction disk
- Set of marbles
- Pythagoras theorem (magnetic)
- Dummy cheque book and pay-in slip
- Mensuration kit
- Derivation of pi (magnetic)
- Optical square
- Cross vertical staff
- Vernier calliper
- Standard time indicator
- Survey measuring tape
- Rain gauge
- Magic circle
- Mathematics charts (set of 15)
- Algebra cubes (plastic)
- Sextant model
- Theodolite model

The description names 18 items; ask us through the contact page for the complete packing list of all 20 types.

What Is the Senior Maths Kit Used For?

The Senior Maths Kit is built for topics that are hard to teach from a textbook alone. The magnetic Pythagoras theorem and derivation of pi aids let a teacher demonstrate results on the board, the mens bes make comm

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