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

Product Name :

Maths Teaching Kit

Product Code :

SLE/EK/04



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Description :

The **Maths Teaching Kit** (Product Code: SLE/EK/04) is a primary mathematics teaching aids kit for grades 1–6 that turns abstract number, shape and measurement ideas into objects children can see and handle. Its 23 items, including instruction manuals and a lockable metal box, range from two abacuses and 1000 counting cubes to blackboard geometry instruments, volume demonstrators and a fraction kit. Designed mainly for teacher demonstration but equally useful for student activities, this mathematics lab kit is made by a science kit manufacturer in India, **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, Ambala.

Specifications

Parameter	Detail
Kit type	Primary mathematics teaching aids kit
Grade range	Grades 1–6
Number of items	23, including instruction manuals and metal box
Primary use	Teacher demonstration; can also be used for student activities
Storage box	Metal, lockable, 790 x 590 x 145 mm
User guides	Users Guide Math Kit in English and in French
Not included	Consumables such as paper, which can be obtained locally

Supplied with:

- 1 x Protractor, blackboard, 180°, 450 mm length
- 1 x Horizontal abacus, plastic base, wooden frame
- 1 x Vertical abacus, wooden base, 50 plastic beads
- 1 x Square sets, blackboard, 30-60-90 / 45-45-90 degrees
- 1 x Compass, blackboard, 410 mm, plastic
- 1 x Geometric board, 335 x 535 x 5 mm
- 1 x Oral practice unit, 290 x 155 x 10 mm
- 1 x Angle demonstrator, 0–360 degrees, foldable
- 1 x Cubes, plastic, set of 1000 cubes in 5 colours
- 5 x Counting rods, plastic, set of 100, 100 mm high
- 1 x Clock model, plastic, 3 hands, 250 mm diameter
- 2 x Volume unit demonstrator, plastic, 4 pieces
- 1 x Volume and surface area demonstrator for cylinder, 2 parts
- 1 x Cone volume set, plastic, 100 mm diameter
- 1 x Geometry set, 5 plastic pieces
- 1 x Area and perimeter demonstrator (relation between surface area and edge length for a rectangle; 1 cuboid / 6 pieces)
- 1 x Circular areas and diameter demonstrator
- 1 x Capacity unit demonstrator, plastic
- 1 x Fraction kit, plastic, box 210 x 28 mm
- 1 x Geometry figures, 7 plastic pieces
- 1 x Geometry figure making card, 4 pieces
- 2 x Instruction manuals
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