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Product Name :

Time and Work Kit

Product Code :

SLE/MAT/57



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Description :

Time and Work Kit (Product Code: SLE/MAT/57) is a maths lab kit used to measure and compare the work that different groups complete in the same time span in school classrooms. It combines assorted colour right-angle triangles with a single digital stopwatch, turning time-and-work word problems into a timed group activity. **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, an OEM manufacturer, makes it at its own factory in Ambala, India, as one of its mathematics lab kits for schools in India.

Key Details

Parameter	Detail
Kit contents	Assorted colour right-angle triangles with one digital stopwatch
Timer	Single digital stopwatch
Work pieces	Right-angle triangles in assorted colours
Learning objective	Calculating the work done in the same time span by different groups
Product code	SLE/MAT/57
Manufacturer	Jain Scientific Equipments Pvt Ltd (ScienceLab) — OEM
Country of origin	India (made in Ambala, Haryana)

What Is the Time and Work Kit Used For?

The kit gives pupils a concrete entry point into the time-and-work chapter. Each group receives the same task — for example, sorting or arranging the coloured triangles into a set pattern — while one pupil runs the digital stopwatch. When the round ends, groups compare how much they finished in the same time span, express it as work per minute and use that rate to predict how long a combined team would take.

Agree on what counts as one unit of work before starting, and use the same stopwatch for every round so the timings stay comparable. Recording each group's output in a table lets the class move from the activity to unitary-method and efficiency calculations. The kit fits easily into a school lab setup in India where maths activity periods run alongside regular lessons.

OEM Manufacturer

Jain Scientific Equipments Private Limited, which trades as ScienceLab, is the OEM (original equipment manufacturer) of the Time and Work Kit. The company makes and assembles the kit at its own licensed factory at Saha, Ambala, Haryana, India, rather than sourcing it from a trader. Schools, colleges, institutions, dealers and importers are supplied factory-direct, and questions about replacement triangles or stopwatches go straight to the maker — just ask us. Learn more on our company profile.

Related Maths Lab Equipment

Teac ns: