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Product Name :

Integer Counters

Product Code :

SLE/MAT/42



Description :

Integer Counters (Product Code: SLE/MAT/42) is a set of two-colour plastic counters used to model positive and negative numbers in school maths lessons and maths labs. Each 30 mm counter is red on one face and yellow on the other, so pupils flip a chip to change its sign while they add, subtract, multiply and divide integers. The counters are 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
Type	Double-sided integer counters (two-colour chips)
Colours	Red on one side, yellow on the other side
Material	Plastic
Diameter	30 mm
Operations covered	Addition, subtraction, multiplication and division of integers
Other use	Introducing basic ideas of probability
Product code	SLE/MAT/42
Manufacturer	Jain Scientific Equipments Pvt Ltd (ScienceLab) — OEM
Country of origin	India (made in Ambala, Haryana)

What Are Integer Counters Used For?

Integer counters turn the rules for signed numbers into something pupils can see and move. A common convention is to let one colour stand for +1 and the other for -1. A statement such as -2 + 3 is then modelled by laying out two chips of the negative colour and three of the positive colour, and removing each positive-negative pair as a “zero pair” until one positive counter remains.

Subtraction becomes taking counters away, adding zero pairs first when there are not enough of the colour needed, and multiplication can be shown as repeated groups of chips. Because every counter has two faces, a handful tossed onto a desk also gives a quick first experiment in chance: pupils tally how many land red side up and how many land yellow.

OEM Manufacturer

Integer Counters are produced by Jain Scientific Equipments Private Limited, which trades as ScienceLab, as the original equipment manufacturer (OEM). They are made at the company’s own licensed factory at 449, HSIIDC Industrial Area, Saha, Ambala, Haryana, so schools, maths resource centres, dealers and importers buy them factory-direct instead of through a trading middleman. For vendor registration, tender and institutional buyers can quote GSTIN 06AA
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