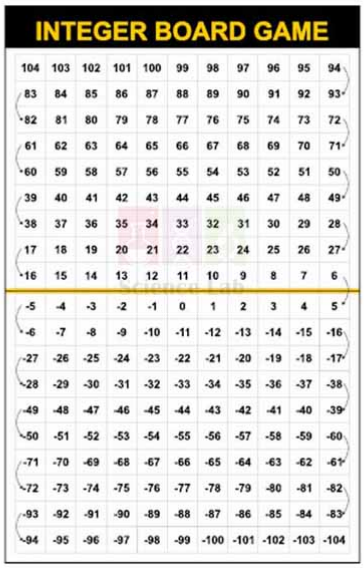
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Product Name :

Integer Board Game

Product Code :

SLE/MAT/22



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Description :

Integer Board Game (Product Code: SLE/MAT/22) is a dice-and-counter board game used to teach addition and subtraction of integers in middle school maths. Because the dice and counters produce innumerable combinations, rounds rarely repeat and students practise signed-number operations many times over. The game is made by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, an OEM manufacturer of mathematics lab kits in India, at its own factory inAmbala.

Key Details

Parameter	Detail
Supplied with	Dice and counters
Topic	Addition and subtraction of integers
Play	Innumerable combinations
Product code	SLE/MAT/22
Manufacturer	Jain Scientific Equipments Pvt Ltd (ScienceLab) — OEM
Country of origin	India (made in Ambala, Haryana)

What Is the Integer Board Game Used For?

Rules such as “subtracting a negative is adding” are easy to forget when learned only from a textbook, but they stick once students have played them out. In the Integer Board Game, the dice supply the numbers and the counters mark results on the board, so students test the sign rules again and again and check each other’s moves.

Teachers can treat movement one way as positive and the other as negative, so a student sees why ?3 + 5 lands on 2. Played in small groups, it suits the start of the integers chapter and later revision, and it adds a game element to maths lab equipment used in middle school.

OEM Manufacturer

Jain Scientific Equipments Private Limited, trading as ScienceLab, is the OEM of the Integer Board Game and makes it at its own licensed factory at Saha, Ambala, Haryana. Schools, dealers and importers are supplied directly by the maker.

Tender and vendor-registration forms can quote the company’s GSTIN, 06AAECJ8618A1ZT, and its Legal Entity Identifier, 3358004HRD1JIVXKYX49. Read more on our company profile.

Related Maths Lab Equipment

These items support the integers chapter and related topics:

- Integer Counters — double-sided counters for modelling integer statements
- Plastic Dice — spare dice for extra groups or new games
- Coordinate Board — the next step, using negative numbers as coordinates
-

Disco

Free

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