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Product Name :

Ascending Card Game

Product Code :

SLE/MAT/23



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Description :

Ascending Card Game (Product Code: SLE/MAT/23) is a number-ordering activity in which learners place number cards along a board in ascending order, used in primary maths lessons. It turns the idea of “smallest to largest” into a hands-on sequencing task that children can check for themselves. This card game is made by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, an OEM manufacturer, at its own factory in Ambala, India.

Key Details

Parameter	Detail
Components	Number cards and a board
Activity	Placing number cards in ascending order along the board
Topic	Ordering numbers from smallest to largest
Product code	SLE/MAT/23
Manufacturer	Jain Scientific Equipments Pvt Ltd (ScienceLab) — OEM
Country of origin	India (made in Ambala, Haryana)

What Is the Ascending Card Game Used For?

In the Ascending Card Game, a learner takes a handful of number cards and lays them along the board from the smallest to the largest. To do this correctly the child has to compare numbers digit by digit, so the game quietly reinforces place value as well as ordering.

Teachers can shuffle the cards between rounds, let pairs race to finish a row, or ask students to explain why one card comes before another. Used with its descending partner, it rounds out a set of school lab equipment for primary number work.

OEM Manufacturer

ScienceLab, the trade name of Jain Scientific Equipments Private Limited, is the OEM of the Ascending Card Game. Cards and boards are made at the company’s own licensed factory in Saha, Ambala, Haryana, and supplied factory-direct to schools, dealers and importers.

Lost cards or extra sets can be requested from the manufacturer itself — just ask us. Visit our company profile to learn more.

Related Maths Lab Equipment

These items extend number-ordering practice:

- Descending Card Game — the partner game for ordering from largest to smallest
- Number Card (101 cards) — hanging number cards for a classroom number line
- Game of Place Value — a wire abacus for building and comparing larger numbers
- Number Mat — a floor mat for hopping forward and backward counting

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