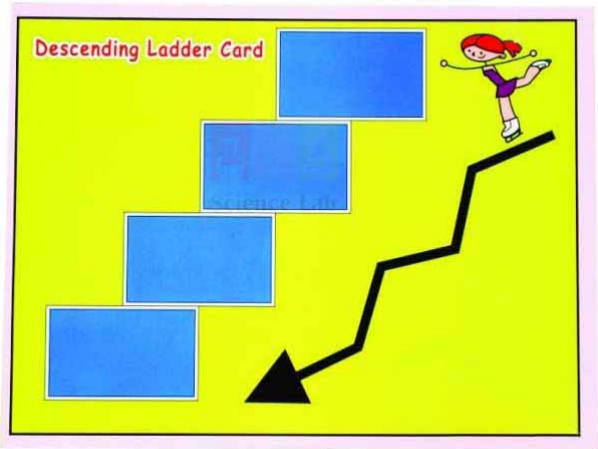
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Product Name :

Descending Card Game

Product Code :

SLE/MAT/24



Description :

Descending Card Game (Product Code: SLE/MAT/24) is a printed card game used to teach arranging numbers in descending order, from largest to smallest, in primary mathematics. It measures 29 × 25 cm and has an interesting, easy-to-follow printed layout that students pick up quickly. It comes from **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, an OEMmanufacturer with its own factory in Ambala, India.

Specifications

Parameter	Detail
Size	29 × 25 cm
Finish	Printed
Topic	Arranging numbers in descending order
Format	Card game with an easy-to-understand layout
Product code	SLE/MAT/24
Manufacturer	Jain Scientific Equipments Pvt Ltd (ScienceLab) — OEM
Country of origin	India (made in Ambala, Haryana)

What Is the Descending Card Game Used For?

Counting backwards and ordering from the largest number down is a separate skill from counting up, and the Descending Card Game gives it its own practice. Students arrange the cards from the biggest value to the smallest, learning the concept while they play rather than from a worksheet.

The 29 × 25 cm format fits comfortably on a pupil's desk, so pairs or small groups can play side by side. Wipe the printed surface with a dry cloth and keep the game flat in storage. It sits well among mathematics lab kits in India for primary classes.

OEM Manufacturer

Jain Scientific Equipments Private Limited, which uses the brand ScienceLab, is the original equipment manufacturer of the Descending Card Game. It is manufactured at the company's own licensed factory at Saha, Ambala, Haryana, and supplied directly to schools, dealers and importers.

Quotations and repeat orders are handled by the maker itself, so there is no trader in between. Read about the company on the company profile.

Related Maths Lab Equipment

These items round out number-ordering lessons:

- Ascending Card Game — the partner game for ordering from smallest to largest
-
-
-

More

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