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Product Name :

Number Balance

Product Code :

SLE/LSM/06



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Description :

Number Balance (Product Code: SLE/LSM/06) is a beam-type maths balance used to show equality, addition and number bonds in pre-primary and primary classrooms. Teachers use it so children can see a sum “balance” before they write it, and at a listed 0.27 kg and 36 × 13 × 3.5cm it fits on a group table. It is supplied by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, Ambala, India, and suits a KG science activity kit in India.

Specifications

Parameter	Detail
Weight	0.27 kg
Dimensions (as listed)	36 × 13 × 3.5 cm
Type	Number (maths) balance for early learning
Product code	SLE/LSM/06
Supplied by	Jain Scientific Equipments Pvt Ltd (ScienceLab), Ambala, India

What Is a Number Balance Used For?

A number balance turns the equals sign into something children can watch. Weights are placed at numbered positions on the two arms of a beam, and the beam settles level only when both sides add up to the same total. A child who hangs weights at 3 and 5 on one side and finds the matching position on the other has discovered that 3 + 5 = 8 without being told.

The same idea supports number bonds, missing-number problems, doubling and early multiplication as repeated addition. Set the balance on a flat, steady table and check that the empty beam sits level before the lesson starts. Let children place weights gently, one at a time, and ask them to predict the result before they let go.

Supplier

Jain Scientific Equipments Private Limited, which trades as ScienceLab from Ambala, Haryana, supplies the Number Balance as part of its Science Material range for early learning. For school vendor registration, the supplying company’s details are CIN U29309HR2020PTC087597 and GSTIN 06AAECJ8618A1ZT. Schools, preschools, dealers and importers in India and international markets can read more on the company profile.

Related Science Material

These maths and balance items extend the same early-number lessons:

- Balance Mathematical — another balance for comparing quantities in the maths corner.
- Dish Balance with Weight Number — uses pans and numbered weights to compare mass and number.
- Number Mat — floor-based counting practice before children move to the balance.
- Number Sticks — hands-on number bonds that can be checked on the balance.

Find

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