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Product Name :

Magnets Activity Set

Product Code :

SLE/SM/01



Description :

Magnets Activity Set (Product Code: SLE/SM/01) is a hands-on magnetism experiment kit used to teach early learners about polarity and magnetic attraction and repulsion in pre-primary and primary classrooms. It combines durable magnets in several shapes — bar, ring and horseshoe magnets, magnetic bugs and snap-on cars — with a maze tray, 10 double-sided activity cardsand an activity guide with reproducible materials. It is supplied by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, Ambala, India.

Key Details

Parameter	Detail
Topics covered	Magnetism, polarity, magnetic attraction and repulsion
Intended users	Early learners
Magnet shapes	Bar, ring and horseshoe magnets, magnetic bugs, magnetic post
Activity cards	10, double-sided
Teacher support	Comprehensive activity guide with reproducible materials
Product code	SLE/SM/01
Supplied by	Jain Scientific Equipments Pvt Ltd (ScienceLab), Ambala, India

Contents of the set:

- 2 magnetic bugs
- 2 bar magnets
- 4 ring magnets
- Horseshoe magnet
- Magnetic post
- 2 snap-on cars
- Tray with maze
- String
- 10 double-sided activity cards
- Comprehensive activity guide with reproducible materials

What Is the Magnets Activity Set Used For?

Young children use the set to discover what magnets do by playing with them: stacking the ring magnets on the magnetic post to see like poles push apart, pulling the snap-on cars along with a bar magnet without touching them, and steering pieces through the maze tray. The activity cards turn each discovery into a short, guided task.

Work in small groups so every child handles the magnets, and let pupils predict what will happen before each test. As a hands-on science kit for primary school classes, it pairs well with a simple “sticks or does not stick” sorting activity using classroom objects. Keep magnets away from phones and computers, and supervise young children because the set contains small pieces.

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