Product Name :
Geometry Geo Board for Maths Lab

Product Code :
MATHS-GBOAD-0001


## Description :

## X Y Axes Co-ordinate Geoboard

This pegboard has a sliding X and Y axis with blue colors of pegs that makes coordinate graphing fun and easy to understand. The pegs can be used to graph points in one or all four quadrants, and show geometric translations, rotations, reflections, data in bar or line graphs, and much more.This is also ideal for lessons requiring algebraic thinking. Use with provided pegs and rubber bands to model points, line segments, functions, and conic sections. The $15 \times 15$ grid and sliding axes allow students to illustrate numbers from -14 to 14 on both the x - and y -axes.

Measure $25 \mathrm{~cm} \times 25 \mathrm{~cm}$.

Geoboard (transparent) 11x11 Flat Head Peg Grid
This Transparent Geoboard has $11 \times 11$ peg grid. The total number of peg is 121 . Knobbed pins holds rubber bands. This Geoboard is primarily used in the exploration and recognition of shapes, designs, spatial relationships, angles, fractions, area, perimeter, symmetry, and coordinates.It can also be used on overhead projector also. Provided with 10 rubber bands.

Measuring $23 \mathrm{~cm} \times 23 \mathrm{~cm}$.

Isometric Geoboard

Isometric Geoboard allow to create 3 dimension figures, pattern block activities and other interesting games.
Measure $20 \mathrm{~cm} \times 20 \mathrm{~cm}$.

Number of pegs 105

## Circular Geoboard

It has certain number of equally spaced Peg and arranged on two different circumference of a circle and one peg at the center.

Measure $20 \mathrm{~cm} \times 20 \mathrm{~cm}$.

Number of pegs 25

## Large Geoboard

The Geoboard is primarily used in the exploration and recognition of shapes, designs, spatial relationships, angles, fractions, area, perimeter, symmetry, and coordinates. It has $11 \times 11$ peg grid at one side and circular pegs on another side. The knobbed pins hold rubber bands (included) in place.

Measure 27cm X 27 cm

## Naugra Export

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