

**Product Name :**  
Theorems Concepts Instruments for Maths Lab

**Product Code :**  
MATHS-THROM-0001



**Description :**

**Junior Pythagoras Theorem**

To verify that in a right triangle square of the hypotenuse is equal to the sum of the squares of other two sides. Provided with one plastic right angle triangle with measure 3° x 4° and set of 3 side square equal to the sides of triangle duly printed grid of each square inches.

**Senior Pythagoras Theorem Magnetic**

Pythagoras theorem (Senior) provided in acrylic consist with 4 right angle triangle and 1 big square. The overall size 16° x 16° in measure having strong magnet at back to display on magnetic board for demonstration.

**Pythagoras Theorem By Reverse Method**

This manipulative is made up of foam and magnet at the back for demonstration purpose. This reverse pythagoras theorem is also called Bhaskra Charya proof.

**Linear Combination Of Vector**

**Conic Section**

Set Consist With 4 Section Model Of Cone

Circle, Hyperbola

Eclipse, Parabola

**Pythagoras Theorem By Small Square**

To understand Pythagoras theorem in fun n learn method by arranging unit square to make side square.

**Ring Of Theorems**

Ring of theorem is use to Understand the properties of circle, properties of opposite angles of cyclic quadrilateral, Angles in a semicircle is a right angle, Angles in the same segment of a circle are equal. This manipulative is provided with rubber bands & reusable storage box.

**Working Model Of Pythagoras Theorem**

This working model is the great way to display proof of piythagoras theorem by volume its easy to demonstrate to hole class that sum of volume of side A and side B is equal to the volume of side C.

#### Mensuration Kit

To understand the area, perimeter, and other physical property of two dimensional figures, this kit is provided with magnetic display model of different two dimension figures duly printed. Its easy to demonstrate on magnetic board for concrete understanding.

## Naugra Export

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