

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

**Product Code :**  
ALABS-A7-003



**Description :**

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**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



## **Equipments Exporters**

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