

## names and properties.

Exciting hands-on activities addressing shape names and properties.

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**SKU:**

**Price:** ₹100.00

**Stock:** instock

**Categories:** [Mathematics](#)



## Product Description

Exciting hands-on activities addressing shape names and properties.



## Hemisphere, Cube, Cylinder, Rectangular Prism, Hexagonal Prism, Triangular Prism And Square Pyramid Etc. With Removable Lid

Made of Transparent Plastic. Includes Cone, Sphere, Hemisphere, Cube, Cylinder, Rectangular Prism, Hexagonal Prism, Triangular Prism And Square Pyramid Etc. With Removable Lid

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**SKU:**

**Price:** ₹2,400.00

**Stock:** instock

**Categories:** [Mathematics](#)

### Product Description

Made of Transparent Plastic. Includes Cone, Sphere, Hemisphere, Cube, Cylinder, Rectangular Prism, Hexagonal Prism, Triangular Prism And Square Pyramid Etc. With Removable Lid

## Has A 5cm Dimension

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**SKU:**

**Price:** ₹820.00

**Stock:** instock

**Categories:** [Mathematics](#)

## Product Description

## Abacus

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**SKU:**

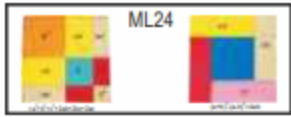
**Price:** ₹650.00

**Stock:** instock

**Categories:** [Mathematics](#)



## Product Description



**Price:** ₹1,400.00

**Stock:** instock

**Categories:** [Mathematics](#)

## Product Description

### ALGEBRA KIT (Foam)

Algebra can be taught more efficiently with the use of algebra tiles. Algebra tiles are square and rectangular tiles that visually represent the parts of an algebraic equation.

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**SKU:**

**Price:** ₹300.00

**Stock:** instock

**Categories:** [Mathematics](#)



## Product Description

Algebra can be taught more efficiently with the use of algebra tiles. Algebra tiles are square and rectangular tiles that visually represent the parts of an algebraic equation.



allows students to practice working with polynomials with a hands-on approach. Algebra tiles come with three types of tiles in two colors each, typically red for negative tiles and blue for positive tiles.

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**SKU:**

**Price:** ₹280.00

**Stock:** instock

**Categories:** [Mathematics](#)

## Product Description

These come in the shapes of squares and rectangles. Using algebra tiles in teaching polynomials allows students to practice working with polynomials with a hands-on approach. Algebra tiles come with three types of tiles in two colors each, typically red for negative tiles and blue for positive tiles.

## ANGLE IN A CIRCLE & ITS PART

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**SKU:**

**Price:** ₹130.00

**Stock:** instock

**Categories:** [Mathematics](#)



## QUADRILATERAL

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**SKU:**

**Price:** ₹260.00

**Stock:** instock

**Categories:** [Mathematics](#)



## Product Description

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**SKU:**

**Price:** ₹300.00

**Stock:** instock

**Categories:** [Mathematics](#)



## Product Description

**Angle Sum Property of Triangle  
Magnetic Triangle with its  
angles cutout to demonstrate  
angle sum property of a Triangle**

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**SKU:**

**Price:** ₹300.00

**Stock:** instock

**Categories:** [Mathematics](#)



## (Magnetic tiles)



Used for understanding the concept of first term, common difference,  $n$ th terms and arithmetic progression series and also calculates the sum of arithmetic progression. Set contains 50 pieces of magnetic rectangular foam tiles and 50 pieces of magnetic square foam tiles. All activity can be performed by student with the help of these foam tiles without board.

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**SKU:**

**Price:** ₹1,700.00

**Stock:** instock

**Categories:** [Mathematics](#)

### Product Description

Used for understanding the concept of first term, common difference,  $n$ th terms and arithmetic progression series and also calculates the sum of arithmetic progression. Set contains 50 pieces of magnetic rectangular foam tiles and 50 pieces of magnetic square foam tiles. All activity can be performed by student with the help of these foam tiles without board.