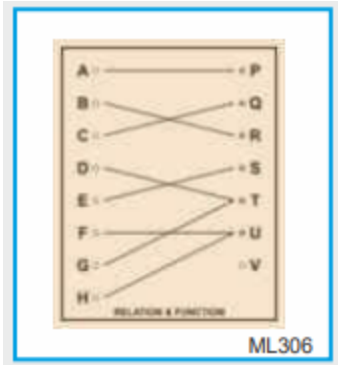




domain, relation and different type of function like one-one mapping, many one mapping and onto mapping. Set contains one digital board with high quality low volt switches. Provided with Instruction Manuals.

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Price: ₹2,400.00

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Product Description

To Understand the concept of range, domain, co domain, relation and different type of function like one-one mapping, many one mapping and onto mapping. Set contains one digital board with high quality low volt switches. Provided with Instruction Manuals.

PASCAL TRIANGLE KIT

Used to determine the coefficient of different terms of a binomial expansion. Set contains 51 Magnetic stick and 21 magnetic counter. Provided with Instruction Manuals.

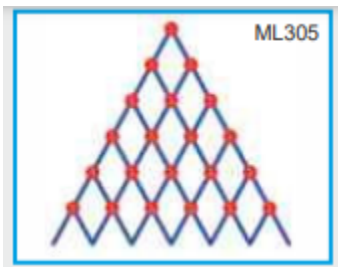
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Product Description

Used to determine the coefficient of different terms of a binomial expansion. Set contains 51 Magnetic stick and 21 magnetic counter. Provided with Instruction Manuals.



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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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.

PROBABILITY

Used to understand event space, dependent, mutually exclusive in Probability. Set contains probability board. Set contains playing card, 4 Jug contains 400 marbles. Manuals.

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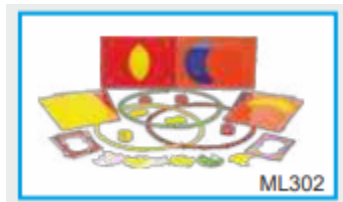
SKU:



Product Description

Used to understand the concept of sample space, event space, dependent event, independent event, mutually exclusive event, random probability concept in Probability. Set contains one new wooden probability board. Spinner, 4 color dice, 20 coins, playing card, 4 Jug of Marbles in four colors, each jug contains 400 marbles. Provided with Instruction Manuals.

SET THEORY BY VENN DIAGRAM



This Manipulative is used for understanding the concept of subset of a set, disjoint set, union, intersection, complements, power set and set difference by Venn Diagram. Set contains eight pieces of set activity models in plastic in four color Three magnetic ring with ten magnetic numbers from 0 to 9. Eight student activity card in eight colors with good quality paper. Provided with Instruction Manuals.

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SKU:

Price: ₹5,400.00

Stock: instock

Categories: [Mathematics](#)

Product Description

This Manipulative is used for understanding the concept of subset of a set, disjoint set, union, intersection, complements, power set and set difference by Venn Diagram. Set contains eight pieces of set activity models in plastic in four color Three magnetic ring with ten magnetic numbers from 0 to 9. Eight student activity card in eight colors with good quality paper. Provided with Instruction Manuals.



Student can determine the standard equation of Circle, Parabola, Hyperbola and Ellipse with x-y coordinate geoboard and cutout of conic section. Understand the concept of focus, direction, latusrectum major and minor axis of Ellipse. Set contains four x-y coordinate geoboard, one wooden conic section model, four set of cutout of conic section in plastic, 400 rubber-band and 100 pegs.

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SKU:

Price: ₹7,400.00

Stock: instock

Categories: [Mathematics](#)

Product Description

Student can determine the standard equation of Circle, Parabola, Hyperbola and Ellipse with x-y coordinate geoboard and cutout of conic section. Understand the concept of focus, direction, latusrectum major and minor axis of Ellipse. Set contains four x-y coordinate geoboard, one wooden conic section model, four set of cutout of conic section in plastic, 400 rubber-band and 100 pegs.

CO-ORDINATE BOARD GAME

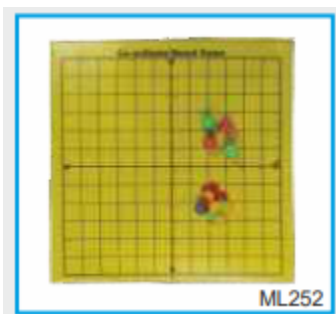
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Price: ₹600.00

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Categories: [Mathematics](#)



To teach area of parallelogram, area of triangle, area of Rhombus, Area of Trapezium, Mid Point theorem, area of circle. Properties of parallelogram, Quadrilateral formed by the mid point of a quadrilateral & Algebraic identity set of cubes

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Product Description

To teach area of parallelogram, area of triangle, area of Rhombus, Area of Trapezium, Mid Point theorem, area of circle. Properties of parallelogram, Quadrilateral formed by the mid point of a quadrilateral & Algebraic identity set of cubes

Price: ₹110.00

Stock: instock

Categories: [Mathematics](#)



Product Description

PEARL MARBLES (400 Nos Marbles) To Understand The Probability With Balls, set of 4 Different Colours

To Understand The Probability With Balls, set of 4 Different Colours

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SKU:

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Stock: instock

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MAGNETIC ALPHABETS UPPER CASE

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Product Description

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Product Description