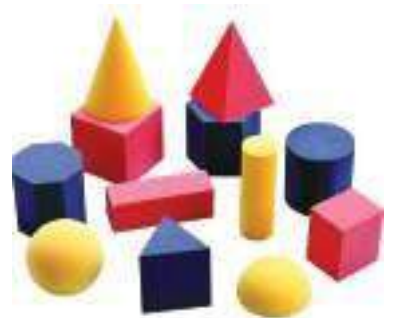


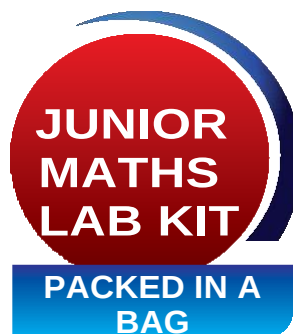
BIOCON SCIENTTIFIC

Math Lab Teaching Aids



Remarks by customer

[illegible]



9,550.00

- 1 Geometrical Shapes 4x7cms (Set of 20) Coloured
- 2 Geometry Box-Canvas Bag
- 3 Measuring Tape-3 mtrs.
- 4 Measuring Jugs & Beakers (Plastic)
- 5 Wall Thermometer
- 6 Spring Balance
- 7 Weight Set (Metal)
- 8 Kitchen Balance (Plastic)
- 9 Geo Board-Square (Wooden)
- 10 Transparent Geo Board (Plastic)
- 11 Counting Abacus (Wooden)
- 12 Student Abacus (Wooden)
- 13 Dummy Wooden Clock (Wooden)
- 14 Game of Place Value (Wooden)
- 15 Charts (Set of 6) 50x75cms Laminated
- 16 Graph Roll-up Chart 67x100cms
- 17 Meter Scale-Wooden

- 18 Half-Meter Scale-Wooden
- 19 Shape Sorter Moulds (Plastic)
- 20 Dice (Set of 2)
- 21 Playing Cards (Plastic)
- 22 Set of Cups (Plastic)
- 23 Stencil Set (Set of 5)
- 24 Time Teaching Stamps (Set of 15)
- 25 Dummy Currency Notes
- 26 Dummy Currency Coins
- 27 Shapes Magic (Wooden)
- 28 Standard Time Indicator
- 29 Add & Count Rods (Wooden)
- 30 Tangram Puzzle (Acrylic)
- 31 Flash Cards
- 32 Fractions of Circle (Wooden)
- 33 Fractions of Square (Wooden)
- 34 Fractions of Triangle (Wooden)
- 35 Shapes Board-Big (Wooden)



SENIOR MATHS LAB KIT

22,250.00

PACKED IN A BAG

- 1 Geo Board-Circle (Wooden)
- 2 Circle Fraction Disk
- 3 Set of Cups (Volumetric) (Plastic)
- 4 Mensuration Kit (Acrylic & Wooden)
- 5 Charts (Set of 16) 50x75cms Laminated
- 6 Optical Square (Metal)
- 7 Cross Staff (Metal)
- 8 Standard Time Indicator
- 9 Measuring Tape-15 mtrs.
- 10 Geometry Box-Canvas Bag
- 11 Geometrical Shapes 5x10cms (Coloured) (Set of 12)
- 12 Geometrical Shapes 10x15cms (Coloured) (Set of 12)
- 13 Volume Relationship Set (Crystal Plastic)

- 14 Measuring Jugs & Beakers (Plastic)
- 15 Probability Kit
- 16 Geometry Kit (Acrylic)
- 17 Magnetic Graph Co-ordinate Board with Marker (Acrylic)
- 18 Power of Two
- 19 Perpendicular Line Segment is the Shortest (Acrylic)
- 20 Triangle Kit (Acrylic)
- 21 Ratio of Area of Similar Triangles (Acrylic)
- 22 Identity Set-I (Acrylic)
- 23 Identity Set-II (Acrylic)
- 24 Identity Set-III (Wooden)
- 25 Ranging Rod (2 pcs.) (Metal)
- 26 Cylinder cut in 8 parts (Wooden)



ADVANCED MATHS LAB KIT

38,100.00

FIELD OBSERVATION EQUIPMENT

- 1 Solar Rod (One) (Metal)
- 2 Ranging Rod (2 pcs.) (Metal)
- 3 Tripod Stand for Ranging Rod (Metal)
- 4 Measuring Tape-15 mtrs.
- 5 Plum Bob (Metal)
- 6 Optical Square (Metal)
- 7 Cross Staff (Metal)
- 8 Theodolite Model (Metal)

OFFICE WORKING EQUIPMENT

- 9 Magnetic Graph Co-ordinate Board with Maker (Acry)
- 10 Vernier Calliper (Metal)
- 11 Screw Gauge (Metal)
- 12 Geometry Box-Canvas
- Bag 13 Law of Equilibrium
- Forces 14 Geo Board-Square (Wooden)
- 15 Geo Board-Circle (Wooden)
- 16 Graph Roll-up Chart 100x135cms (2 pcs.)
- 17 Kitchen Balance (Plastic)
- 18 Measuring Jugs & Beakers (Plastic)
- 19 Set of Cups (Volumetric) (Plastic)
- 20 Spring

LABORATORY MODELS

Balance

- 21 Model of Inverse Ratio (Metal)
- 22 Geometrical Shapes 15x30cms (Coloured) (Set of 10)
- 23 Stop Watch
- 24 Pendulum Set (Metal)
- 25 Volume Relationship Set (Crystal Plastic)
- 26 Transparent Geometrical Shapes (Set of 10)
- 27 Conic Section (Set of 4) (Wooden)
- 28 Meter Scale-Wooden



LABORATORY MODELS



FIELD OBSERVATION EQUIPMENT



OFFICE WORKING EQUIPMENT



CREATIVITY AND CRAFT WORK TOOLS

CREATIVITY AND CRAFT WORK TOOLS

- | | |
|--|--|
| 29 Identity Set-I
(Acrylic) | 38 Geometry Kit (Acrylic) |
| 30 Identity Set-II
(Acrylic) | 39 Fractions of Circle
(Wooden) |
| 31 Identity Set-III
(Wooden) | 40 Fractions of
Square (Wooden) |
| 32 Mensuration Kit (Acrylic & Wooden) | 41 Fractions of Triangle
(Wooden) |
| 33 Circle Fraction Disk | 42 Triangle Kit
(Acrylic) |
| 34 Cylinder 8 Parts (Wooden) | 43 Ration of Area of Similar Triangles (Acrylic) |
| 35 Perpendicular Line Segment is the
Shortest (Acrylic) | 44 Probability Kit |
| 36 Octant 3-D (Acrylic) | 45 Raw Material |
| 37 Teacher Abacus (Wooden) | |



RM-1 Dummy Clock (Wooden)
To teach Time from 00.00 to 24:Hrs. ` 330.00



RM-2 Construct-a Clock (Wooden)
Student Can Pull out the numbers and fix back to learn counting, shapes and time. ` 400.00



RM-3A Counting Abacus (1-10) (Wooden) ` 500.00
RM-3B Counting Abacus (10-10) (Wooden) ` 600.00



RM-4 Teacher Abacus (Wooden) ` 500.00



RM-5 Student Abacus (Wooden) ` 250.00



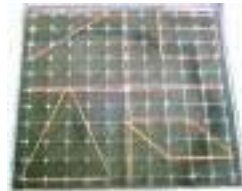
RM-6 Game of Place Value (Wooden) ` 300.00



RM-7 Geo Board-Square (Wooden)
To teach different Geometrical Shapes With the help of Rubber Bands ` 400.00



RM-8 Geo Board-Circle: (Wooden)
To teach different Geometrical Shapes with the help of Rubber Band with Circular Protractor Printed in the Centre for:
Ring of Circle Theorems: Angle in a circle, Angle in a semi circle, Angle in segment, Centre angle properties, Angle subtended in the same segment. ` 350.00



RM-9 Geo Board (Plastic) ` 100.00



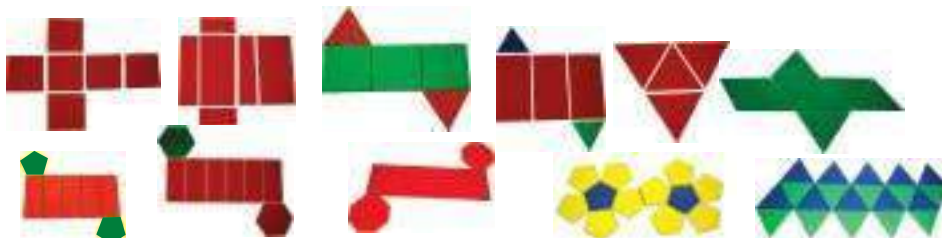
RM-10 Geometry Box: (Plastic)
To Draw & Teach Geometrical Concepts on Black Board
A-Good Quality ` 375.00
B-Superior Quality ` 600.00
C-Canvas Bag ` 650.00
D-Wooden Box ` 750.00
E-Wooden Superior ` 850.00



RM-11 Geometrical Solids: (Wooden)
Set of 12 Three Dimensional Wooden Shapes available in different sizes:
A: 5X10cms (Yellow) ` 500.00
B: 5X10cms (Coloured) ` 550.00
C: 10X15cms (Coloured) ` 1300.00
D: 15X30cms (Coloured) ` 2850.00
E: 4X7cms (Coloured)(set of 20) ` 500.00



RM-12 Transparent Geometrical Shapes (Set of 10): (Acrylic)
Geometrical Shapes to show: Inner Area, Slant Height & Vertical Height ` 2000.00



RM-13 Polyhedron & Their Nets (Set of 11): (Acrylic) ` 1600.00



RM-14 Conic Section: (Wooden)
Set of 4 Cones showing :
Hyperbola Parabola
Ellipse Circle
` 800.00



**RM-15 Cylinder
Cut in 8 Parts (Wooden)**
` 450.00



**RM-16 Derivation of
Value of Pie (Wooden)**
` 250.00



RM-17 Circle Fraction Disk :
Showing different fractions of circle
` 350.00



**RM-18 Fractions of circle
(Wooden)** ` 250.00



**RM-19 Fractions of Square
(Wooden)** ` 250.00



**RM-20 Fractions of Triangle
(Wooden)** ` 250.00



RM-21 Add & Count Rods : (Wooden)
Set comprising 32 pcs of different size of
rod and counting 1-10 is printed on the rod.
This will help the child to count, learn numbers
1-10 and addition & subtraction. ` 500.00



**RM-22 Count & Match
(Wooden)** ` 500.00



**RM-23 Pictorial Numbers
(Wooden)** ` 300.00



**RM-24
Numbers Flash
Cards (1-20)**
` 125.00



**RM-25 Shapes Board (Big)
(Wooden)** ` 250.00



**RM-26 Shapes Magic
(Wooden)** ` 220.00



**RM-27 Stencil Set
(Plastic)**
(Set of 5 Stencil)
` 220.00



RM-28 Shapes Sorter Moulds (Plastic)
Geometrical moulds to make different shapes
with the help of clay ` 120.00



RM-29 Tangram Puzzle (Acrylic)
Popularly known as Chinese Puzzle
` 100.00



**RM-30 Time Teaching Stamps
(Wooden-Rubber)**
(Set of 15) ` 400.00



**RM-31 Standard
Time Indicator
(Metal)** ` 500.00



**RM-32
Volume Relationship Set
(Crystal Plastic)**
• Hemi-Sphere • Sphere
• Cone • 2 Cylinders
• Cube • Frustum
All 4 inches height & 4 inches
diameter to calculate & prove the
relationship between the volumes
` 2000.00



**RM-33 Volume Measuring
Hollow Shapes
(Set of 4)**
(Plastic) ` 300.00



**RM-34
Set of Volumetric Cups
(Plastic)** ` 120.00



**RM-35 Measuring Beakers & Jugs
(Set of 5) (Plastic)**
50ml. 100ml. 250ml. 500ml. 1000ml.
200.00



**RM-36 Weight Set
(Metal)** ` 240.00



**RM-37
Spring Balance**
` 100.00



RM-38
Kitchen Balance
(Plastic)
` 500.00



RM-39
Screw Gauge
(Metal)
` 250.00



RM-40 Vernier Calliper
(Metal) ` 100.00

- RM-41 Meter Scale-Steel** ` 250.00
- RM-42 Half Meter Scale-Steel** ` 120.00
- RM-43 Meter Scale-Wooden** ` 50.00
- RM-44 Half Meter Scale-Wooden** ` 25.00

- RM-45 Measuring Tape 3 Mtrs.** ` 90.00
- RM-46 Measuring Tape 15 Mtrs.** ` 220.00
- RM-47 Measuring Tape 30 Mtrs.** ` 400.00



RM-48
Ranging Rod
(Metal)
To perform Height
& Distance
Experiments at
the Ground Level
` 400.00



RM-49 Tripod Stand for
Ranging Rod (Metal)
To hold the Ranging Rod
` 1150.00



RM-50 Cross Staff (Metal)
To draw perpendicular lines
in the ground ` 400.00



RM-51 Optical Square
(Metal)
To Draw parallel lines
in the ground ` 300.00



RM-52
Theodolite Model
(Metal)
To measure Angle of
Elevation
& Depression
` 700.00



RM-53
Sextant Model
(Metal)
To measure Angle
of Elevation
& Depression
` 500.00

- RM-54 Station Marker (Set of 4) (Metal)** ` 120.00
- RM-55 Pulley (Plastic)** ` 25.00
- RM-56 Plum Bob (Metal)** ` 150.00
- RM-57 Pendulum Set (Metal)** ` 600.00
- RM-58 Law of Equilibrium Forces (Wooden/Metal)** ` 1200.00
- RM-59 Mini Drafter (Plastic/Metal)** ` 300.00



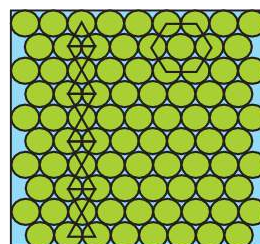
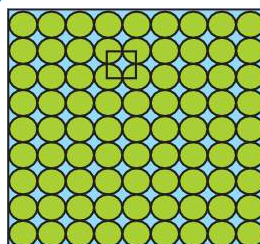
RM-60
Stop Watch
` 500.00



RM-61 Drawing Instruments Set
(Metal) ` 550.00



- RM-62 Probability Kit-Complete** ` 570.00
- A-Dice - Set of 2 pcs** ` 40.00
- B-Playing Cards (Plastic)** ` 80.00
- C-Set of Pearls : Set of 400 Marbles** ` 450.00



RM-63
Efficiency
in Packing
` 200.00



RM-64 Dummy
Currency Set
` 80.00



RM-64 Dummy
Currency Notes
(Classroom Pack)
` 400.00



RM-66
Dummy Cheque Book &
Dummy Pay-in-Bank slip
` 150.00



RM-67 Geometry Kit (Acrylic)
An all in one kit for teaching entire
geometrical concepts & shapes
` 220.00



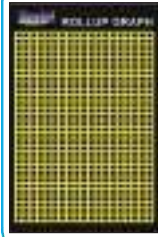
RM-68 Perpendicular Line
Segment is The Shortest
(Acrylic) ` 280.00

RM-69 Drawing Boards (Wooden)

- A - Size 30X45cms ` 500.00
 B - Size 40X60cms ` 900.00

RM-70 White Magnetic Board for Writing as well as display of magnetic Identities, Kits & Charts

- A - Magnetic Board 90X60cms ` 1500.00
 B - Magnetic Board 120X90cms ` 3000.00



**RM-71
Graph Roll-up Chart**

- A-67X100cms ` 150.00
 B-100X135cms ` 300.00

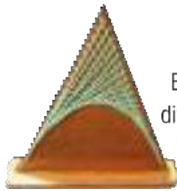


**RM-72 Magnetic Graph
Co-ordinate Board
With marker pen
(Acrylic) ` 300.00**



RM-73 Power 2 (Power of Two) (Plastic)
 To understand the concept of square number It can also be used to learn Cartesian coordinates. ` 400.00

**RM-74
Model for
Inverse Ratio
(Metal)
` 5000.00**



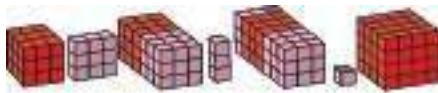
**RM-75
Construction of
Parabola (Wooden)**
 Equally marked points of division are joined together to construct a Parabola ` 240.00



**RM-76
Pythagoras Theorem
(Acrylic)**
 50 pcs by arranging small square pieces to make side squares ` 160.00



**RM-77
Working Model of
Pythagoras Theorem
(Wooden)
` 1350.00**



RM-78 Cubes (Plastic)
 (Set of 128 Cubes of 1.5 cms)
 To prove different Algebraic Identities
 ` 350.00



**RM-79 Triangle Kit
(Group Activity Set of 5 Kits)
(Acrylic)** To teach congruency of triangles, classification of their angles & sides ` 350.00

RM-80 Ratio of Area of Similar Triangles (Acrylic) To verify the result that ratio of the areas of two similar triangles is equal to the ratio of the square of their corresponding sides. ` 375.00



**RM-81 Octant-3D
(Acrylic) ` 450.00**



$$(a-b)^2/(a+b)^2$$



Pythagoras Theorem



$$x^2+y^2+z^2$$



$$(a+b)^3$$

RM-82 IDENTITY SET-I (Acrylic) ` 1250.00



$$(x+a)(x+b)$$



$$(a+b+c)^2$$



$$(a+b)^2-(a-b)^2$$



$$(a^2-b^2)=(a+b)(a-b)$$

RM-83 IDENTITY SET-II (Acrylic) ` 1750.00



Angle Property of Cyclic Quadrilateral



Angle Sum Property of Quadrilateral



Angle Sum Property of Triangle



Exterior Angle of Regular Polygon

RM-84 IDENTITY SET-III (Wooden) ` 1250.00



RM-85 Mensuration Kit (Acrylic) ` 2750.00



**RM-86 Over Head Projector
Transparencies**
 A - (Set of 15) ` 750.00
 B - (Set of 10) ` 500.00
 C - Process Coloured
 (Set of 50) ` 3250.00

NEW

NEW ITEMS FOR MATHS LAB

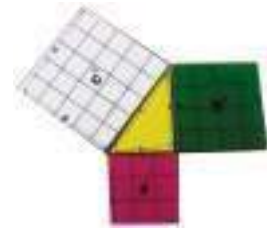
NEW



**RM-91 Skip
Counting Game**
` 200.00



RM-92 Pattern Triangles
` 325.00



RM-93 Junior Pythagoras
` 160.00



RM-94 Senior Pythagoras
` 500.00



RM-95 Rain Gauge-Brass
` 1100.00



RM-96 Ring of Theorem
` 500.00



RM-97 Hollow Sphere
` 440.00



RM-98 Hollow Cylinder
` 440.00



RM-99 Combination of Cube & Sphere
` 300.00



RM-100 Clinometer Compass
` 300.00



RM-101 Decimal Plate
` 250.00



RM-102 Magnifying Measures
` 250.00



RM-103 Formation of Tetrahedron
` 560.00



RM-104 Cusinaire Strips
` 300.00

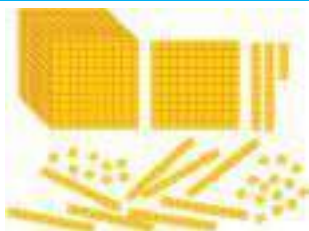


RM-105 Parallelogram Kit
` 325.00

NEW

NEW ITEMS FOR MATHS LAB

NEW



RM-106 Base & Place Value Kit
` 600.00



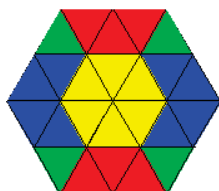
RM-107 Roman Number Kit
` 600.00



RM-108 Integer Number Line Bar
` 325.00



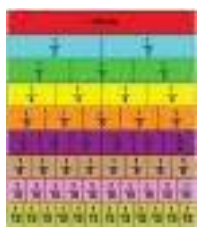
RM-109 Metric Wheel
` 475.00



RM-110 Count Your Own Designer Fractions (Set of 72)
` 200.00



RM-111 Time & Work Kit
` 500.00



RM-112 Fraction Bar
` 500.00



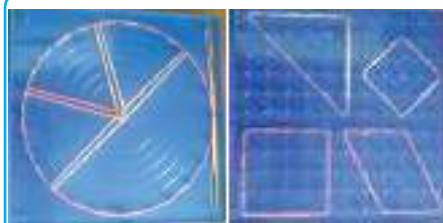
RM-113 Pythagoras Theorem Reverse Method
` 450.00



RM-114 3-D Paper Nets
` 100.00



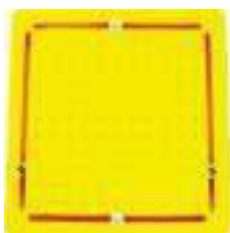
RM-115 Geo Board Pin Type
` 200.00



RM-116 Double Side Geo Board
` 250.00



RM-117 Trigonometry Board
` 1200.00



RM-118 X-Y Axis Co-ordinate Board
` 690.00



RM-119 Multi Linking Cubes
A (Set of 128) ` 500.00
B (Set of 625) ` 2500.00



RM-120 Jodo Blocks (100 Pcs.)
` 500.00

NEW

NEW ITEMS FOR MATHS LAB

NEW



RM-121 Four Line Abacus
` 300.00



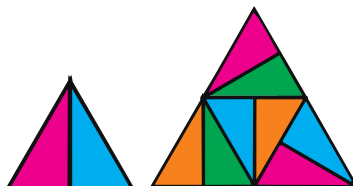
RM-122 Student Abacus - 17 Rods
` 100.00



RM-123 Sit & Set
` 100.00



RM-124 Magnetic Counters
(Set of 48 in two colours)
` 310.00



RM-125 Triangle & Its Parts
` 360.00



RM-126 Circle Kit
` 125.00



RM-127 Fibre Dummy Clock
` 125.00



RM-128 Palm Clock
` 65.00



RM-129 Shapes 2-Dimensional
` 60.00



RM-130 Shapes Stamps (Set of 15)
` 400.00



RM-131 Flat Beads (Set of 100)
` 350.00



RM-132 Round Beads - Small (Set of 100)
` 350.00



RM-133 Round Beads - Large (Set of 100)
` 550.00



RM-134 Multi Beads - Small (Set of 100)
` 400.00



RM-135 Multi Beads - Large (Set of 100)
` 650.00

NEW

NEW ITEMS FOR MATHS LAB

NEW



**RM-136 Student Clock Write & Wipe
(Set of 5)**
` 550.00



RM-137 Geared Teacher Clock
` 625.00



RM-138 Trundle Wheel
` 2500.00



RM-139 Hook and Look Numerical Balance
` 400.00



RM-140 Number Planet
` 2500.00



RM-141 Bear Balance
` 3000.00



RM-142 Vertex Wonder
` 1850.00



RM-143 Pentominoes
` 600.00



RM-144 Metal Balance
` 500.00



**RM-145 Algebra Tiles /
Factorization Tiles**
` 200.00



RM-146 Algebra Kit
` 200.00



RM-147 HCF & LCM KIT
` 600.00



RM-148 Base Ten Stamp Set
` 250.00



RM-149 Meter Scale-Folding
` 300.00



RM-150 Measuring Tape 60"
` 30.00

NEW

NEW ITEMS FOR MATHS LAB

NEW



RM-151 Set Theory By Venn Diagram
` 4000.00



RM-152 Conic Section with Standard Equation
` 5500.00



RM-153 Classroom Base Ten Blocks
` 2600.00



RM-154A 3D Solid 5 cms (Set of 12) ` 750.00
RM-154B 3D Solid 10 cms (Set of 12) ` 2000.00



RM-155 PHASES FRACTION (48 PCS.)
` 375.00



RM-156 Board Games
` 1000.00



RM-157 Intelligence Stick Game
` 550.00



RM-158 Oval Tangram
` 150.00



RM-159 Arithmetic Progression
` 1400.00



RM-160A Magnetic Numbers ` 250.00
RM-160B Magnetic Alphabet ` 400.00



RM-161A Math Mat (10/10) ` 300.00
RM-161B Math Mat (5/5) ` 150.00



RM-162 Data Collection Board with Data Cubes
` 3000.00



RM-163 Coloured Counter Dia 30mm (Set of 200)
` 350.00



RM-164A Integer Tiles (Set of 100) ` 360.00
RM-164B Integer Tiles with Number Cards ` 500.00



RM-165 Pattern Blocks (Rangometry Kit)
` 200.00

RM-873-DCHARTS FOR PRIMARY**(Set of 10) ` 2650.00 Per Set**

Addition	Weight & Measurement
Division	Shapes
Months of Year	Counting 1-10
Subtraction	Multiplication
Time	Currency & Coins

**RM-883-DCHARTS FOR UPPER PRIMARY****(Set of 10) ` 2650.00 Per****Set**

Triangle	Angles
Theorem of Pythagoras	Property of Circle
Quadrilaterals	Fractions
Perimeter	Mensuration-I
	Mensuration-II

**RM-89 CHARTS FOR PRIMARY****(Set of 6) LAMINATED -SIZE 50X75cms ` 1600.00 Per Set**

Numbers	Subtraction	Division
Addition	Multiplication	Multiplication Table

RM-90 CHARTS FOR UPPER PRIMARY**(Set of 16) LAMINATED -SIZE 50X75cms ` 3600.00 Per Set**

Place Value	Rational Numbers-II
Number System, LCM & HCF	Profit & Loss
Fractions	Basic Geometrical Concepts
Measurement	Angles
Time	Circle
Rational Numbers-I	Quadrilaterals



Triangle
Algebra (Terms & Formulae)
Mensuration-I
Mensuration-II

Understanding Mathematics Charts**Size 70 X 100 CM****Available in Eng only****` 330.00 Each****FOUNDATION MATHS****UM-001** Time**UM-002** Sets**ARITHMETIC****UM-101** Fractions, Decimals & Percentage**UM-102** HCF and LCM**UM-103** Ratio and Promotion**UM-104** Number Patterns**ALGEBRA****UM-201** Simple Equations**UM-202** Inequalities**GEOMETRY****UM-301** Polygons**UM-302** Similarity and Congruency**UM-303** Solids and Their Nets**UM-304** Coordinate Geometry**UM-305** Transformation Geometry**TRIGONOMETRY****UM-401** Trigonometry**UM-402** Trigonometric Ratios & Values**UM-403** Trigonometric Identities**UM-404** Graph of Trigonometric Functions**APPLIED MATHEMATICS****UM-501** Data Handling**UM-502** Measures of Central Tendency**UM-503** Probability**UM-504** Interest & Depreciation**Photo- Laminated Portraits of Great Mathematicians**

Size 31 x 43 cms (approx.) ` 460.00 Each

Size 37 x 50 cms (approx.) ` 650.00 Each

Size 45 x 60 cms (approx.) ` 2100.00 Each

M-01 Archimedes
M-02 George Cantor
M-03 Rene Descartes
M-04 Eukleides (Euclid)
M-05 Leonard Euler
M-06 Pierre de Fermat
M-07 J.C. Friedrich Gauss
M-08 Lagrange
M-09 Laplace
M-10 Leibniz

M-11 Lady Lovelace
M-12 Issac Newton
M-13 Blaise Pascal
M-14 Pythagoras
M-15 Zeno of Elea
M-16 Riemann
M-17 Ramanujam
M-18 Aryabhata
M-19 Varah Mihir
M-20 Bhaskaracharya



Thanking you,
Best Regards,

Shyam Zade

Mo. 8411 041 652

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