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MATHEMATICS

CLASSROOM KIT



204 Maths Kit Jr-I



206 Maths Kit Sr-I



205 Maths Kit Jr-II



207 Maths Kit Sr-II

STUDENT KIT



208 Early Learning
Mathematic Kits



209 Primary
Mathematic Kits



211 Mathematic
Experiment Kits



210 Upper Primary
Mathematic Kits

MATHEMATICS

COUNTING



02 Integer Counter



04 Magnetic Counter



13 Color Tiles



01 Marbles



05 2 Color Counter Dia 30mm



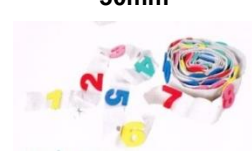
09 Counters Dia 30mm



08 Counters



12 Unit Cubes



16 Number Mat



17 Stacking Counters



20 Skip Counting

21 Magnetic Numbers



31 Stencils



30 2D Shape



46 3D Paper Net



42 Volume Relationship Set



43 Transparent Figure Set



45 Formation of Tetrahedron



35 & 36 3D Solid Set 10cm



37 3D Solid Set 5cm



48 Volume Relation between Cone & Cylinder



34 Jumbo Geometry Box (Transparent & Magnetic)



33 Teachers Geometry Box



32 Plastic Moulds



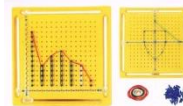
40 Hollow Sphere



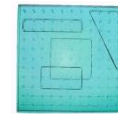
44 Volume Relation between cube and sphere



47 Polyhedron & There Net



50 X Y Axes Co-ordinate Geoboard



51 Geoboard (Transparent) 11x11 Flat head Peg Grid



70 Optical Square



49 Vertex Wonder



41 Hollow Cylinder



58 Geo Sticks Type 1



59 Geo Sticks Type 2



60 Geo Sticks Type 3



61 Geo Sticks Type 4



69 Ratio of Area of Similar Triangles



55 Large Geoboard



53 Isometric Geoboard



54 Circular Geoboard



62 Triangle Kit



63 Exterior Angle of Regular Polygon



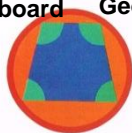
56 Geo Geometry Sticks



57 Geometry Kit



52 Flip n Fraction Geoboard with Circle Cuts



65 Angle Property of Cyclic Quadrilateral



66 Angle Sum Property of Triangle



67 Co-Ordinate board



68 Angle Sum Property of Quadrilateral



71 Cross Vertical Staff



64 Construction of Parabola

MATHEMATICS

NUMBER CONCEPT



76 Number Planet



77 Decimal Plate



78 Cuisenaire Strips



79 Power²



81 Trick Stick Set 1-10cm



83 Integer Number Line Bar



85 Roman Number Kit



82 Integer Counter



84 Hook n Look Numerical Balance



80 Factorization Tiles



86 Pattern Blocks (Classroom Set Foam)



87 Pattern Block Plastic

PATTERN BLOCK



88 Pattern Making of Triangle



93 Pentominoes



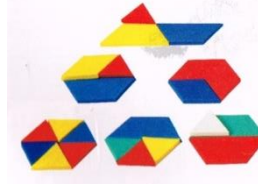
90 Pattern Block (Student Set)



91 Sit & Set



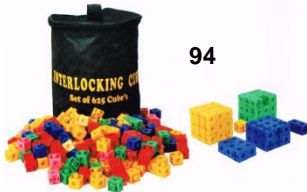
89 Tengram



92 Fraction from Pattern Block



CUBES



94



95 1cm Interlocking Cubes



97

2cm Interlocking Cubes



96

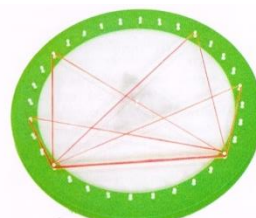
CIRCLE



106 Circle Kit



107 Magic Ring

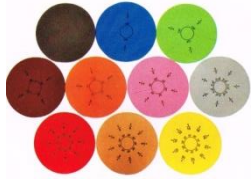


109 Ring of Theorems



108 Derivation of Pi

MATHEMATICS



98 Magnetic Fraction Disk

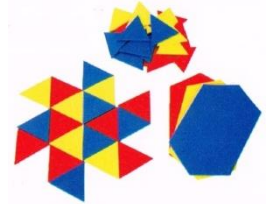


99 Non Magnetic Fraction Disk

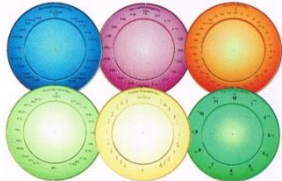
FRACTIONS



100 Fraction Squares



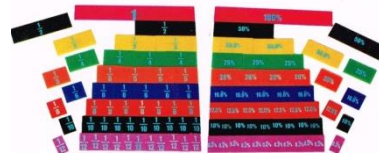
101 Designer Fraction



105 Wings of Ring



104 Fraction Wheel



102 Fraction Bar



103 Phases of Fraction



110 Measuring Tape (15 Meter)



114 Vernier Caliper

MEASUREMENT



111 Measuring Tape (1 Meter)



115 Folding Meter Sticks (Plastic)



121 Step 'n' Count with Measuring Counter



113 Metric Wheel



116 Half Meter Scale (Wooden)



119 Chemical Thermometer



122 Cup Set



124 Kitchen Balance



128 Dish Balance with Weighted Number and Weights



112 Measuring Tape (3 Meter)



117 Magnifying Measure



120 Rain Gauge



123 Jug & Beaker set



126 Fill 'O' fun Weighing Scale



127 Balance with Bear Family Weight Set



132 Hexagonal Weight Set



131 Pan Balance



129 Bucket Balance



130 Number Planet

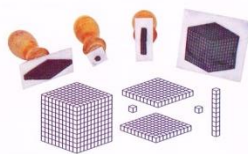


118 Wall Thermometer

BASE TEN BLOCK



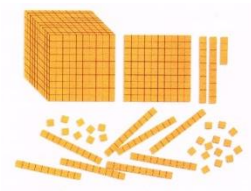
72 Base Ten Block



73 Base Ten Stamp Set



75 Classroom Base Ten Set



74 Magnetic Base Ten Block

MATHEMATICS

TIME



134 Student Clock Write and Wipe



140 Stop Watch



137 Time & Work Kit



139 Palm Clock



135 Geared Teacher Clock



Geared Student Clock



133 Dummy Clock



136 Standard Time Indicator

DATA & FINANCE



146 Data Collection Board



141 & 142 Dummy Currency



144 Plastic Dice



143 Dummy Cheque Book & Pay in Slip

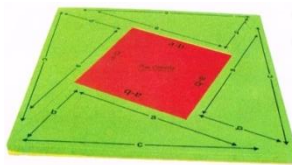


145 Transparent Dice

THEOREMS



148 Senior Pythagoras Theorem (Magnetic)



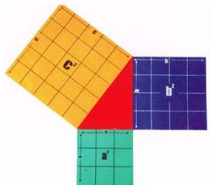
149 Pythagoras Theorem by Reverse Method



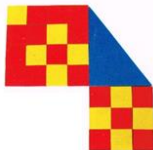
153 Ring of Theorem



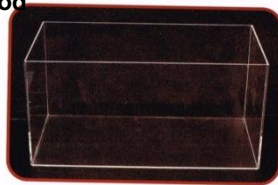
151 Conic Section



147 Junior Pythagoras Theorem



152 Pythagoras Theorem by Small Squares



150 Vector as Linear Combination of Vector



154 Working Model of Pythagoras Theorem



155 Mensuration Kit

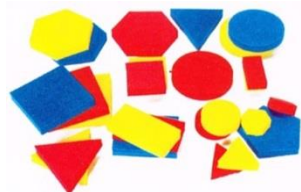
SORTING



23 Pattern Block (foam)



22 2D Shape



24 Attribute Blocks



25 Sorting Ring

PLACE VALUE



26 Frame Abacus (Wooden) with 100 Beads



27 Counting Abacus (Wooden) with 55 Beads

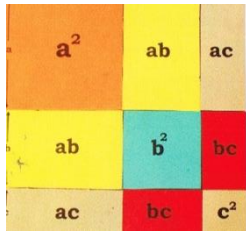


28 Game of Place Value

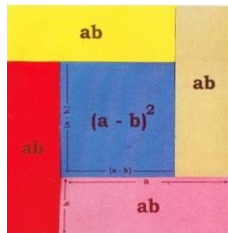


29 Decimal Abacus

MATHEMATICS



156 $(a+b+c)^2$



157 $(a+b)^2 - (a-b)^2 = 4ab$

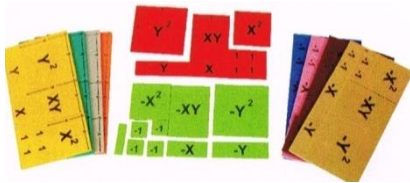
IDENTITIES



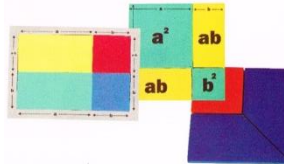
158 $(a+b)^3$



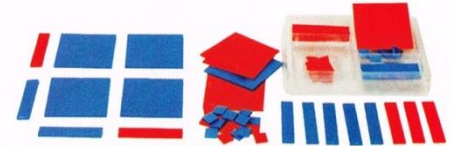
160 Interlocking Cubes



159 Algebra Kit



161 Student Identity Kit $(a+b)^2, (a-b)^2, a^2-b^2$



162 Algebra Tiles



167 Place Value Board

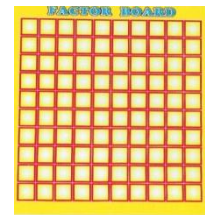


168 Place Value Board Multiplication

BOARD GAME



173 Number Cards



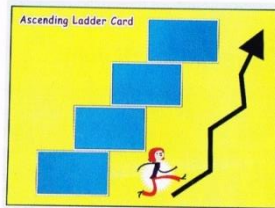
172 Factor Board



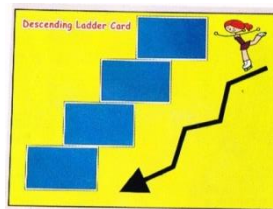
174 Integer Board Game (with Dice & Counters)



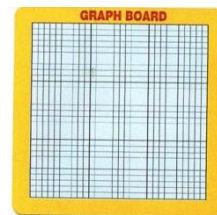
171 Division Board



169 Ascending Card Game



170 Descending Card Game



175 Graph Board Game



176 Co-Ordinate Geo Board

TRIGONOMETRY



164 Theodolite Model



163 Clinometer



166 Sextant



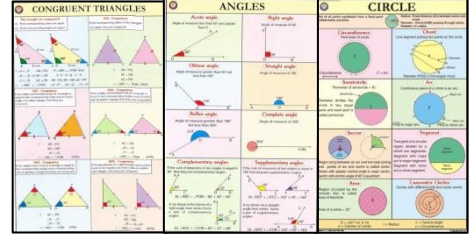
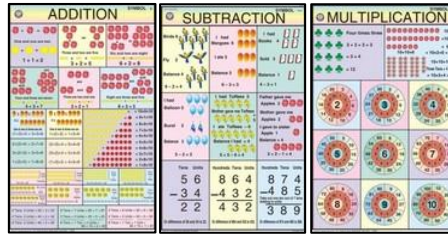
165 Trigonometry Board Kit

MATHEMATICS CHARTS

Mathematician Portrait

Q01

Sizes Available
3 • REGULAR 31 X 43 12 X 17
 • DELUXE 37 X 49 14.5 X 19
 • SUPER 47 X 62 18 X 24



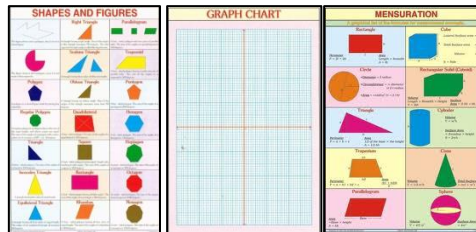
177 Arithmetic Charts Set of 7

English Numerical
 Addition
 Subtraction
 Multiplication
 Division
 Multiplication Table
 Roman Numerical
 Measure 50x75cm

178 Upper Primary Charts Set Of 15

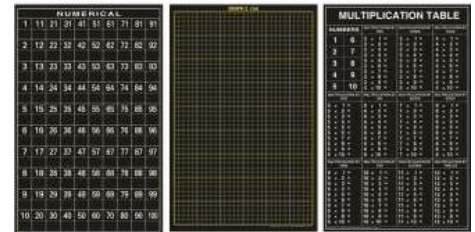
Number System
 Algebra Identification and Formula
 Addition and Rational Numbers
 Sum Geometry Concept
 Angles
 Pair of Angles
 Triangles
 Quadrilaterals
 Circles
 Congruent Triangles
 Property of circle
 Mensuration – I
 Mensuration – II
 Profit & Loss
 Measure 50x75cm

- 1 ARCHIMEDES
- 2 GEORGE CANTOR
- 3 RENE DESCARTES
- 4 EUKLEIDES (EUCLID)
- 5 LEONHARD EULER
- 6 PIERRE de FERMAT
- 7 JOHANN C. F. GAUSS
- 8 JOESPH L. LAGRANGE
- 9 PIERRE LAPLACE
- 10 GOTTFRIED W. LEIBNIZ
- 11 LADY LOVELACE
- 12 SIR ISAAC NEWTON
- 13 BLAISE PASCAL
- 14 PYTHAGORAS
- 15 ZENO OF ELEA
- 16 G. F. B. RIEMANN
- 17 S. RAMANUJAM
- 18 ARYABHATA
- 19 VARAHAMIHIRA
- 20 BHASKARACHARYA



194 Polyart Chart Set of 5

Mensuration Chart
 Shapes & Figures
 Chart of Math Symbol
 Algebra Identities
 Graph Chart
 Measure 70x100cm



200 PVC Chart Set of 3

Numerical
 Multiplication
 Graph
 Measure 67x100cm