## KANSLL'S MATHS CATALOGUE <br> <br> January <br> <br> January 2024

 2024}
## M Ost M odern \& Indispensable Teaching Learning M aterial For Maths \& Prim ary




## Dear Patron,

The use of Educational Teaching Aids is gaining importance day by day and furnishing of M aths Lab has been made mandatory in some schools. These equipments in fact play a very vital role in making the intricate looking concepts of mathematics very easy to comprehend. During the past years we have been working on it tirelessly and now the results are very impressive as is reflected in this catalogue.

In the last pages of the catalogue we have given very beautiful charts on Alphabets, Nursery Rhymes, Hindi Teaching, Sanskrit Teaching and English Teaching. These are really wonderful. Please have a look, you will feel the importance.


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## Some Tips to Study the Catalogue

Welcome! - You are about to enter the wonderfully exciting world of Teaching Aids. In the following pages of this catalogue you will come to know the products manufactured and marketed by us. Before you start browsing through them we give below some tips that will help you to study it better and effectively.

1. All the articles are manufactured in very heavy quantity by using very costly designs, dies and patterns. As such the size and description cannot be changed or altered at will. Please prepare your requirements according to the material and size mentioned in the catalogue.
2. All the articles are properly coded. Please mention the code and language.
3. The illustrations of charts are very selective. Each and every chart cannot be displayed in the catalogue. As such while placing an order please consult the detailed list mentioned therein.
4. The panorama of the Teaching Learning Material has been very well arranged subjectwise and where ever necessary we have given cross references.
5. It may be stated that the division of the catalogue i.e. Science, Social Studies, M aths is just for the sake of convenience. You may place your requirements with us all in one lot.

## Please Note

1. Customers' full satisfaction is our business policy. We are fully confident of the high standard and quality of our products.
2. To avoid delay in the execution of your order, please be careful as to mention:
a. The code, size \& language of the map, chart, model or globe required by you.
b. Your complete address with pincode and telephone number.
3. The prices mentioned are nett Ex-godown, including GST. Packing, Forwarding \& Transportation charges extra. Please note that these prices are not M.R.P.
4. We have introduced GST codes in our catalogue- A and B. These are mentioned along with every price. GST code A means that the product is taxable @ $18 \%$ and GST code B means that the product is taxable @ $12 \%$.
5. Please mention very clearly your exact requirements mentioning either the cost or our catalogue page No. and item code No. This will help us in processing your indents at a faster speed.
6. Images shown in the catalogue are for reference only. It may differ in colour or shade from actual product.
7. Please look for our Hologram to buy genuine products.
8. All disputes subject to Delhi Courts Jurisdiction only.

## M ATHEM ATICS KIT JUNIOR

(Suitable for Primary Classes)
MKJ_1 All the below items, packed in a kit with manual
Rs. 11151.00 (A) set
It contains the following articles :-
MKJ01 Set of 12 Geometrical Figures size $5 \times 10 \mathrm{cms}$ per set Rs. 680.00 (A)
MKJ02 Geometrical Instruments Box plastic Superior
each Rs. 944.00 (A)


MKJ03 M easuring Instruments
a. Tape for learning measurement 3 meter
b. Jug \& beaker 50 ml to 1000 ml Set of 5
c. Wall Thermometer on plastic base
d. Chemical Thermometer 30 cm .
e. Kitchen Balance

MKJ04 Geoboard made of transparent plastic can be used on
OHP with rubber bands
each Rs. 132.00 (A)


MKJ05 Abacus Wooden 30 cm
each Rs. 531.00 (A)
each Rs. 111.00 (A) per set Rs. 212.00 (A) each Rs. 75.00 (A)
each Rs. 78.00 (A)
each Rs. 826.00 (A)

M KJ06 Fibre Dummy Clock for teaching reading of
Time on a Clock
each Rs. 166.00 (A)
M KJ07 Skip counting game with marblesper set Rs. 254.00 (A)
M KJ08 Count your own designer fraction made of rubber
foam set of 72 Triangles in 3 colours
each Rs. 254.00 (A)


M KJ09 Pattern making with plastic triangles of 3 different sizes
each Rs. 386.00 (A)

MKJ10 Game of Place Value
each Rs. 472.00 (A)


MKJ11 Charts for Arithmetic size $50 \times 70 \mathrm{~cm}$

MP01 English Numerical
MP02 Addition
MP03 Subtraction
MP04 Multiplication
MP05 Division
MP06 Multiplication Table
MP07 Roman Numerical Chart
each Rs. 100.00 (B)
each Rs. 100.00 (B)
each Rs. 100.00 (B)
each Rs. 100.00 (B)
each Rs. 100.00 (B)
each Rs. 100.00 (B)
each Rs. 100.00 (B)

MKJ12 M agnet Fraction Disc with M agnetic Board
MKJ13 Transparencies set of 10


Better equipment will give long lasting service.


M KJ14 PVC charts for practicing size $67 \times 100 \mathrm{~cm}$ Numerical Multiplication Table \& Graph 2 cm set of 3 per set Rs. $\mathbf{5 3 1 . 0 0}$ (B)

MKJ15 Half M eter Scale Wooden each Rs. 25.00 (A)
M KJ16 Set of Pearl M arbles - 400 pcs.
per set Rs. $\mathbf{7 0 8 . 0 0}$ (A)
M KJ17 Plastic M oulds: Geometrical Shapes set of 12 with clay
per set Rs. 336.00 (B)
M KJ18 Set of Cups
per set Rs. 165.00 (B)
each Rs. 177.00 (A)
M KJ19 Junior Pythagoras Theorem, Made of Plastic
M KJ20 Geometrical stencils : 10 shapes of plane figures
size $18 \times 22 \mathrm{~cm}$
per set Rs. 583.00 (A)
MKJ_1 All the above items, packed in a kit with manual
Rs. 11151.00 (A) set


## M ATHEM ATICS KIT SENIOR

(Suitable for Upper Primary \& M iddle Classes)
M KS_1 All the below items, packed in a kit with manual
Rs. 14160.00 (A) set


It contains the following articles :-
MKS01 Geoboard made of transparent plastic can be used on OHP with rubber band
each Rs. 132.00 (A)
MKSO2 M agnet Fraction Disc with M agnetic Board made of rubber foam to teach circle and its parts with screen printing each Rs. 390.00 (A)
M KS03 Pearl M arbles set of 400
per set Rs. 708.00 (A)
MKS04 Pythagoras Theorem formula derivation as practical game $a^{2}+b^{2}=c^{2}$
each Rs. 649.00 (A)


MKS05 Banking Dummy Cheque Book \& Dummy pay-in-slip
per set Rs. 150.00 (A)
MKS06 Charts printed on synthetic paper set of 5
each size $70 \times 100 \mathrm{~cm}$
a Mensuration Chart
b Graph Chart Laminated
c Shapes \& Figures (Description of Figures with their angles \& construction)
d Chart of Math symbol
e Algebra identities
per set Rs. 1120.00 (B)
MKS07 Derivation of the value of pi size 28 cm each Rs. $\mathbf{1 7 7 . 0 0}$ (A)


MKS08 Set of cups with volume marked
MKS09 Cubes of Algebra size 2 cm . set of 128 cubes
MKS10 Mensuration kit : for understanding the following
a. Area of Parallelogram
b. Area of Triangle set of 3
c. Area of Rhombus
d. Area of Trapezium
e. Mid Point Theorem
f. Area of a Circle
each Rs. 180.00 (B)
per set Rs. 962.00 (A)

g. Properties of Parallelogram
h. Quadrilateral Formed by the M id Points of a Quadrilateral
i. Algebraic Identity set of Cubes
per set 2596.00 (A)


M KS10 M ensuration Kit
MKS11 Charts on M athematics for upper primary Set of 15

MUP01 Number system
MUP02 Algebra-definitions \& formulae MUP03 Addition of rational numbers MUP04 M ultiplication of rational numbers MUP05 Some Geometrical concepts MUP06 Angles MUP07 Pair ofAngles MUP08 Triangles
per set Rs. 1500.00 (B)


MKS11
Rs. 649.00 (A)
Rs. 767.00 (A)
Rs. 354.00 (A)
Rs. 354.00 (A)


Rs. 295.00 (A)
Rs. 685.00 (A)
Rs. 354.00 (A)
Rs. 708.00 (A)
Rs. 131.00 (A)


MKS_1 All the above items, packed in a kit with manual
Rs. 14160.00 (A) set
(B) - GST@ 12\% is included in the price.

## ADDITIONAL ITEMS FOR MATHEM ATICS LABORATORY



DM 01 Size $15 \times 30 \mathrm{~cm}$ (M ulti Coloured) set Rs. $\mathbf{4 2 4 8 . 0 0}$ (A) DM 02 Size $10 \times 15 \mathrm{~cm}$ (Multi Coloured) set Rs. $\mathbf{1 8 8 8 . 0 0 ( A )}$ DM 03C Size $5 \times 10 \mathrm{~cm}$ (M ulti Coloured) set Rs. $\mathbf{7 0 8 . 0 0}(\mathrm{A})$ DM 04 Size $3 \times 5 \mathrm{~cm}$ (Natural Finish) set Rs. $\mathbf{2 3 6 . 0 0}(\mathbf{A})$ DM 05 Size $4 \times 7 \mathrm{~cm}$ set of 20 M ulti Coloured set Rs. $\mathbf{6 4 9 . 0 0}$ (A) DM06 Size $4 \times 7 \mathrm{~cm}$ Plastic Multi Coloured Rs. $\mathbf{4 1 3 . 0 0 ( A )}$ DM 07 Size $15 \times 30 \mathrm{~cm}$ (M ulticoloured) M ade of fibre Glass

Rs. 6844.00 (A)
METER SCALES
M L01S Meter Scale Wooden set of $10 \quad$ Rs. 472.00 (A)
M L02S Half Meter Scale Wooden set of 10 Rs. 270.00 (A)
ML03 Meter Scale Wooden with Handle each Rs. 177.00 (A)
M L04 Half M eter Scale Wooden with Handle
each Rs. 95.00 (A)


M L05 Transparent Acrylic figures : Cube, Cuboid, Cone, Cylinder and 2 hemispheres set Rs. 2006.00 (A)
M L06 Ring of Theorem: (This is an amazing innovation for circle related theorems) Angle in semi Circle, Angle in segment, Center angle properties, Angle subtended in the same segment etc.
each Rs. 572.00 (A)


ML07 Hollow Sphere (Transparent) : To demonstrate the complicated concept of calculating mass of hollow sphere. each Rs. 500.00 (A)
M L08 Hollow Cylinder (Transparent) : To demonstrate the complicated concept of calculating mass of hollow cylinder.
each Rs. 500.00 (A)


M L09 Exterior Angle of Regular Polygon : Equipment to demonstrate the sum of exterior angle of polygon is $360^{\circ}$.
each Rs. 472.00 (A)
M L10 Angle Sum Property of Triangle : M agnetic triangle with its angles cutout to demonstrate angle sum property of a triangle.

each Rs. 230.00 (A)


ML11 Angle Sum Property of Quadrilateral : Magnetic quadrilateral with its angles cutout to demonstrate angle sum property of a quadrilateral.
each Rs. 230.00 (A)
M L12 Ratio of Area of SimilarTriangles: To verify the result that ratio of the areas of two similar triangles is equal to the ratio of the squares of their corresponding sides.
each Rs. 153.00 (A)


ML13 Volume Relation between Cone and Cylinder : of same dia and equal height. each Rs. 160.00 (A)
ML15 Conic Section (Set of 4) : Parabola, Hyperbola, Circle \& Ellipse.
set Rs. 1239.00 (A)


M L16 Combination of Cube and Sphere (Transparent): Plastic
each Rs. 159.00 (A)
M L17 Construction of Parabola : An equally marked points of division are joined together to construct Parabola.
each Rs. 177.00 (A)


ML18 Angle property of Cyclic Quadrilateral Opposite angles are supplementary. each Rs. 230.00 (A)
ML19 Clinometer Compass each Rs. 430.00 (A)


ML20 Power ${ }^{2}$ (PowerofTwo): To understand the concept of square number. By using the same article student can also learn Cartisian coordinates. each Rs. $\mathbf{5 0 2 . 0 0}$ (A)
ML21 Sit and Set (Set of 6 different Combo Flat Shapes) : It is an interesting puzzle to understand. Shapes, size, combination of different flat figures.set Rs. 137.00 (A)


ML22 Tangram : This is popularly known as famous Chinese Puzzle. M ade of foam, set of 4 pcs. set Rs. 137.00 (A)
ML22A Tangram : Plastic, set of 4 pcs. set Rs. 254.00 (A)
ML139 Magnetic Tangram : It is a perfect tool for class room demo. size $21 \times 21 \mathrm{~cm}$ set Rs. 336.00 (A)


ML23 Base and Place Value Kit: This kit can be used to explain the idea of base value and place value and to demonstrate volume of centimeter cube.
each Rs. 1003.00 (A)
ML61 Place Value Mat with Stacking Counters: Helps children visualize place as they build numbers from 1 to 99,999. Set of 5 colour-coded stacking counters
support in learning numeric, written, and expanded forms of a number and number operations. It also includes place value mat and place value cards. Counter snaps together vertically and can be stack in its appropriate place.

set Rs. 685.00 (A)


ML62 Place Value Chart with Sticks: M aking bundles of ten sticks to represent tens, gives a hands-on experience to group numbers in tens. It allows children to perform activities related to place value, counting, grouping, numeration and number operation. set Rs. 820.00 (A)
ML63A Place Value Cards : A set of 72 cards for different place values rangeing from thousand to ten thousandths. Can be used to distinguish between face value and place value, and to represent expanded and standard form of a number. Helps in developingquick arithmetic strategies.
set Rs. 248.00 (A)


ML24-1 Algebra Identity Case 1: $(a+b)^{2},(a+b+c)^{2}$ To demonstrate the complex identities in a simpler way.
set Rs. 575.00 (A)
ML24-2 Algebra Identity Case 2: $(a+b)^{2}-(a-b)^{2}=4 a b$
To demonstrate the complex identities in a simpler way.
set Rs. 575.00 (A)


ML25 Fraction Square: To understand the concept of Square fraction and percentage. set Rs. $\mathbf{2 5 3 . 0 0}$ (A) ML26 Decimal Plate (Set of 4): To show the process of multiplication of decimals with help of square or rectangular grid plate.
set Rs. 313.00 (A)
ML27 Roman Number Kit. (Group Activity): To teach roman number with the help of roman numerical printed tiles and teacher magnetic roman kit.
set Rs. 856.00 (A)


ML28 Number with Plate : This is an activity to teach digit arrangement \& their place value. set Rs. $\mathbf{7 0 8 . 0 0}$ (A) ML29 Triangle Kit (Group Activity set of 5 kits) To teach congruency of triangle, classification by their angle and sides. set Rs. 360.00 (A)


ML30 Cuisenaire Strips (Group Activity for 5 set Rs. $\mathbf{3 6 0 . 0 0}$ (A)
ML31 Geometry Kit : It helps to make all kinds of quadrilateral. Polygons by arranging multipurpose strips.
each Rs. 172.00 (A)
ML32 Pythagoras theorem: proved by using reverse method.
each Rs. 531.00 (A)


ML33 Pythagoras theorem: by arranging small square piecesto make side square each Rs. 177.00 (A)
ML34 Magnifying Measures: To teach metric conversions of inches, $\mathrm{cm} \& \mathrm{~mm}$ each Rs. 354.00 (A)


ML35 Integer number line Bar.
each Rs. 400.00 (A)


ML35A Number Line: Set of 2 different number lines. 5 sets in a pack. Writable and erasable using white board markers

Pack Rs. 160.00 (A)


ML36 Metric Wheel: by knowing the circumference, student can calculate the length of any distance.
each Rs. 620.00 (A)


ML37 Polyhedron and their net: To understand different solid shapes and idea of faces, edges \& vertices.
each Rs. 661.00 (A)


ML38 Fraction Wheel EVA Foam.
 ML38A Fraction Wheel EVA Foam mag.each Rs. 375.00 (A) ML39 Formation of Tetrahedron. each Rs. 708.00 (A)


ML40 Dummy Currency Notes- 5 pcs each of Rs 1, 2, 5,10, $20,50,100,200,500, \& 2000 /-$. persetRs. $89.00(A)$
ML51 Linking Cubes 1.5 cm interlinking cubes set of 1000 pcs. in ten colours.

Rs. 2478.00 (A)
ML51A Linking Cubes 1.5 cm interlinking cubes set of 500 pcs. in five colours.

Rs. 1334.00 (A)
ML51B Linking Cubes 1.5 cm interlinking cubes set of 100 pcs. in two colours.

Rs. 336.00 (A)


M L41 Linking Cubes (M ulti Pack) 2cm interlinking cubes set of 625 pcs. in five colours, packed in a storage bag.

Rs. 4307.00 (A)
ML41A Linking Cubes (Student Pack) 2cm interlinking cubes set of 128 pcs. in two colours Rs. 962.00 (A)


ML42 Integer Counter : Set of 100 tiles used for understanding addition and subtraction of integers M ade of plastic

Rs. 413.00 (A)
ML43 Parallelogram kit: Set of 6 parallelograms used to demonstrate various properties. Made of plastic. $M$ agnetic.

Rs. 430.00 (A)


ML44 WorkingM odel of Pythagoras theorem (Acrylic). Rs. 1180.00 (A)
ML45 Pattern Blocks (Multi Pack) containing Hexagons trapezoids, Rhombus, Triangles, Diamonds \& Squares in assorted colours \& quantities set of 864 pcs.

Rs. 1475.00 (A)
ML45A Pattern Blocks (Student Pack) same as above but set of 144 pcs

Rs. 242.00 (A)


ML46 PaperNets of SolidShapes:
Set of $7 \times 2$ each.
each Rs. 142.00 (A)
ML47 Dummy Coinsset of 60 pcs.
Rs. 195.00 (A)


M L48 Jumbo Beadsset of 100 pcs.
Rs. 812.00 (B)
ML49 Beads with Stringset of 100 pcs.
Rs. 241.00 (B)


M L50 Beads with String with Hangers Beads dia 4 cm Set of 100 Beads in 2 Colours : A very useful resource for whole class. Children can easly recognize the pattern of 10 s , and can learn the concept of counting, estimation, quick number operations, etc. It's a concrete number line to repreasent positioning of numbbers.

Rs. 600.00 (A)


ML102 Geared Teacher Clock : Hidden gears maintain correct hour and minute relationships as you manipulate movable hands. Made of durable plastic.
each Rs. 820.00 (A)
ML103 Student Clock Write and Wipe : Encourage class to participation with write-on/wipe-off clock. This set of 5 clocks is Great for small-group activities. clocks with movable hands and a place to write in digital time.
perset Rs. 748.00 (A)


ML105 Number Fins : It acts like flash cards with multiple option to interact mathematically. Set of 2 fins with numbers.
set Rs. $\mathbf{5 4 0 . 0 0}$ (A)


ML106 Hook n Look Numerical Balance : Promotes student to do activity on his own and explore the concept of addition by touching the number.
perset Rs. 453.00 (A)
ML107 Dish balance with Weighted Number \& Weights : This durable plastic junior-size balance lets students measure and compare number. Two plastic pans allow studentsto measure weights.
perset Rs. 875.00 (A)


ML110 Bucket Balance: Can measure volume upto 500 ml . 2 clear transparent removable buckets with graduation upto 500 ml . Help to explore and compare volume and weights of different solids and liquids. Assembly required Rs. 2065.00 (A)
ML112 Number Planet: This scale includes different color beads that visually demonstrate number relationships and operations such as addition, subtraction, and comparisons. Set includes scale, plastic bear weights of different weight and color.
per set Rs. 2845.00 (A)


ML113 Hexagonal Plastic Weights: set of 52 pcs. Weights of $1 \mathrm{~g} / 5 \mathrm{~g} / 10 \mathrm{~g} \& 20 \mathrm{~g}$. Colour coding for easy identification.

Rs. 1534.00 (A)
ML120 Folding Geo Solid: This resource allows children to connect 3D solid with its 2 D representation, and to deduce formulae for surface areas and volumes. It includes coloured folding shapes and transperent plastic shapes.
perset Rs. 800.00 (A)


ML121A 3D solids set $5 \mathbf{c m}$ : Set of 12 pcs. Made of transparent plastic with removable lid. Ideal for volume concepts.
perset Rs. 779.00 (A)
ML121B 3D solid set 5 cm : Set of 12 pcs. Made of opaque plastic coloured with lid.
per set Rs. 855.00 (A)


ML122A 3D Solids Set 10 cm Transparent : Set of 12 pcs. made of plastic with removable lid. Each shape has a 10 cm dimension. set Rs. 2270.00 (A)
ML122B 3D Solids Set 10 cm : Coloured set of 12 pcs . made of plastic with removable lid. set Rs. 2575.00 (A)


ML52 Mensuration Cube : It is used to extend the concept of surface area and volume of solids into a cube. The learner can also explore the concept that increase/decrease in the volume of a solid may not result the same change in its surface area.Rs. 313.00 (A)
ML53 Tangent Geoboard : This geoboard is used to investigate the concepts related to circles and tangents with the help of rubber bands.

Rs. 1003.00 (A)


ML123 Geo Geometry Stick : Geo Geometry Stick's is easily snap together to motivate students to explore plane geometry on their desktop or the overhead projector.
set Rs. 1074.00 (A)


ML124 Vertex Wonder: This rods and ball set shows the concepts such as Symmetry, Space, Shapes and Construction. It helps children to analyze the difference between Pyramid and Prism in point, line and side. Set consist 330 pieces of vertex and rods.
set Rs. 2077.00 (A)


ML125 Sorting Ring : These plastic foldable circle rings can be used in different ways from elementry to higher secondary for grouping, set theory and venn diagram demonstration. Set of 6 rings.

Rs. 797.00 (A)
ML126 Data collection board with data cubes:
set Rs. 3635.00 (A)


ML131 Phases Fraction (48 Pcs.) : Useful to learn fraction, percentage, decimals, area, perimeter of different shapes and their relation.
set Rs. 448.00 (A)
ML133 Pentominoes: A puzzle game consisting of five identical squares connected by their sides. Players must rotate the shapes and fit them into a grid so the shapes interlock and the finished grid has no emptyspaces. Set of 60 Pcs. set Rs. 690.00 (A)


ML134 Pattern Blocks set of 250 pcs. : M ade of plastic set Rs. 962.00 (A)
ML134A Pattern Blocks made of EVA Foam 10mm thick : Set of 250 blocks, in 6 shapes \& 6 colors, to explore patterns, symmetry, linear and area measurement and fractions.
set Rs. 856.00 (A)


ML135A Counters : Allow for sorting, patterning, color recognition, counting and operations activity M easure 30 mm in Diameter, 2.5 mm thick Set of 500 Pcs. in 5 color.

Rs. 1000.00 (A)
ML137 Fraction Rings : These discs ( 6 in number) are a great way to learn about decimals, percent, fractions, time, compass degree and decimal percentage using the idea of Pie. Include 6 transparent discs packed in a polybag.
perset Rs. 885.00 (A)


ML138 Symmetry Kit : The symmetry kit stimulates the child's imagination and allow them to explore symmetry and reflection with their creative designs. They will also want to look through the mirrors and see their own multi image reflection.
set Rs. 1947.00 (A)
ML141 Flip N Fraction Geoboard with Circle Cuts: It can be used both the sides. It has square grid pegs on one side and circular pegs on other side. set Rs. 1104.00 (A)


ML142A Geoboard Double Sided : The Geoboard is primarily used in the exploration and recognition of shapes, designs, spatial relationships. It has 11 x 11 pegs grid at one side and circular pegs on another side.
each Rs. 172.00 (A)


ML143 XY axis Co-ordinate Geoboard: This pegboard has a sliding $X$ and $Y$ axis coloured of pegs. The pegs can be used to graph points in one or all four quadrants, and show geometric translations, rotations, reflections, data in bar or line graphs. M easure $25 \times 25 \mathrm{~cm}$.
each Rs. 890.00 (A)


ML201 Magnetic Counters : Provided with soft magnetic backing, easy to use on magnetic board. Set of 48 counters in two color.

Rs. 389.00 (A)
ML202 Color Counters Dia 30 mm : 2 color counters allow for Integer, patterning, color concept, counting activity. It measures 30 mm in Diameter. 2 mm Thick. Set of 500 in 2 color.

Rs. 891.00 (A)
ML202A Same as above set of 100 in 2 color. Rs. $\mathbf{2 5 4 . 0 0}$ (A)


ML203 Counters Dia 30mm: Virgin plastic counter allow for sorting, patterning, color recognition \& counting activity Set of 250 in 5 color. Rs. $\mathbf{5 0 0 . 0 0}$ (A) ML203A same as above set of 125 in 5 color. Rs. $\mathbf{2 6 0 . 0 0}$ (A)
ML204 Stacking Counters: Packed in a clear container. Size 20 mm dia made up of plastic available in 5 colors. Set of 250 in 5 color.

Rs. 1074.00 (A)
ML204A Same as above Set of 125 in 5 color. Rs. $\mathbf{5 6 6 . 0 0}$ (A)


ML205 Colour Tiles: Packed in a clear container, size $25 \times .2 \mathrm{~cm}$. thick plastic tiles in five colors. Set of 500 Tiles in 5 color

Rs. 956.00 (A)
ML205A Same as above Set of 250 Tiles in 5 color Rs. $\mathbf{5 0 2 . 0 0}$ (A)
ML206 Number Mat.: Number M at is fast and a crazy quiz game. Kids listen the equation from teacher, do the math, and then step on the right answer.
each Rs. 560.00 (A)


ML207 2D Shape : 2-D shapes are a vital math topic for learners. Exciting hands-on activities addressing shape names \& properties. set Rs. $\mathbf{8 4 . 0 0}$ (A)
ML208 Attribute Blocks: Attribute blocks sets include red, yellow and blue circles, hexagons, rectangles, squares and triangles.
set Rs. 289.00 (A)


ML209 Decimal Abacus : This wooden base abacus with measure $15 \mathrm{~cm} \times 4 \mathrm{~cm}$, thickness 18 mm having 7 holes with 7 spikes, provided with 70 beads of 7 colors.
each Rs. 260.00 (A)
M L209A Frame abacus (wooden) with 100 beads : Abacus with 10 wires and 10 different color beads in each wire. It is a "calculator" that teaches math skills, pattern and color recognition. each Rs. 649.00 (A)


ML210 Circle Kit : It is provided with set of three circular disk having different radius. each Rs. 153.00 (A)
ML211 Base Ten Set Group Activity : Set supplies for class of 20-25 students with 400 individual units, 80 rods, 40 flats, 4 Thousand cubes. set Rs. 4012.00 (A)


ML212 Base Ten Stamp Set : Rubber stamp is replicas of Base 10 blocks. Includes one unit, one rod, one flat, and one cube stamp.
set Rs. 319.00 (A)
ML213 Magnetic Base Ten Block : It includes 100 single units, ten 10 -unit rods, ten 100 unit squares and one 2-dimensional graphic of a 1000 -unit cube. The magnetized foam pieces are easy to grip and place on magnetic boards.
set Rs. 700.00 (A)


ML214 Time \& Work Kit : Assorted colored right angle triangles with stop watch. It helps to calculate work done in same time by diff. groups. set Rs. 682.00 (A)
ML215 Palm Clock: This palm size clock helps students to focus on time-telling skill and makes it easier to differentiate between hours and minutes. Student can move clock arms manually. each Rs. 84.00 (A)


ML216 Trigonometry Boards : Trigonometric Board helps to understand functions related to the sides and interior angles of a triangle. The "sine" is the ratio of the side opposite one of the non-90-degree angles to the triangle's hypotenuse; the "cosine" is the ratio of the other side to the hypotenuse; and the "tangent" is the ratio of the triangle's two nonhypotenuse sides.
each Rs. 1239.00 (A)
ML217 Factorization Tiles: Set of 70 opaque plastic tiles in 2 colors and 3 shapes.
set Rs. 270.00 (A)


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7

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