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Certified Company

Education Instruments

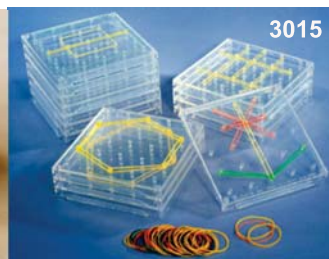
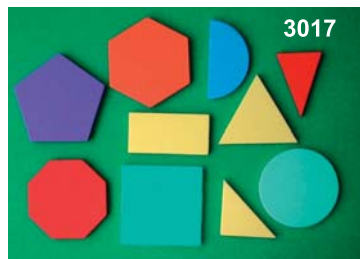
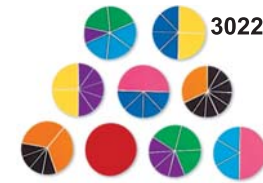
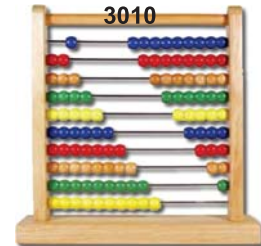
Mathematics
1
2
3



Mathematics
Laboratory Items

Kapur Mathematics Kit Junior - 1

Kapur 3010	Abacus Wooden 30 Cm.	328.00
Kapur 3011	Count Your Own Designer Fraction Made of Rubber.Foam Set Of 72 Triangles In 3 Colors.	252.00
Kapur 3012	Chemical Thermometer 30 Cm.	45.00
Kapur 3013	Fibre Dummy Clock For Teaching Reading of Time On A Clock.	157.00
Kapur 3014	Game Of Place Value.	351.00
Kapur 3015	Geo Board Made Of Transparent Plastic Can Be Used On Ohp With Rubber Bands.	190.00
Kapur 3016	Geometrical Instruments Box Plastic Superior.	423.00
Kapur 3017	Geometrical Stencil: 10 Shapes of Plane Figures Size 18x22cm.	475.00
Kapur 3018	Half Meter Scale Wooden.	27.00
Kapur 3019	Jug & Beaker 50 MI To 1000 MI Set of 5.	153.00
Kapur 3020	Junior Pythagoras Theorem. Made of Acrylic.	203.00
Kapur 3021	Kitchen Balance Unto 5kg.	405.00
Kapur 3022	Magnet Fraction Disc With Magnetic Board.	333.00
Kapur 3023	Pattern Making With Plastic Triangles of 3 Different Sizes.	351.00
Kapur 3024	Plastic Moulds: Geometrical Shapes Set Of 12 With 2 Pkts Of Clay.	190.00
Kapur 3025	Pvc Charts For Practicing Size 67x100cm Numerical,Multiplication. Table & Graph 2 Cm (Set Of 3).	324.00
Kapur 3026	Set Of 12 Geometrical Figures Size 5x10cms.	347.00
Kapur 3027	Set Of Cups.	95.00
Kapur 3028	Set Of Pearl Marbles 400pcs.	540.00
Kapur 3029	Tape For Learning Measurement 3 Meter.	68.00
Kapur 3030	Transparencies Set Of 10.	756.00
Kapur 3031	Wall Thermometer On Plastic Base.	115.00
Kapur 3033	Charts for Arithmetic 50 × 75 cm	
	English Numerical	Addition
	Subtraction	Multiplication
	Division	Multiplication Table
	Roman Numerical Chart	
	Each Chart	81.00



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Kapur Mathematics Kit Senior - 1

Kapur 3040 Banking Dummy Cheque Book & Dummy Pay-In-Slip. 153.00

Kapur 3041 Cubes Of Algebra For Teachers Use Size 3.5 Cm. Set Of 125 Cubes. 504.00

Kapur 3042 Derivation Of The Value Of Pie Size 28 Cm. 153.00

Kapur 3043 Geo Board Made Of Transparent Plastic Can Be Used On \ OHP With Rubber Band. 189.00

Kapur 3044 Magnet Fraction Disc With Magnetic Board Made Of Rubber Foam To Teach Circle And Its Parts With Screen Printing. 333.00

Kapur 3044 Pythagoras Theorem Formula Derivation As Practical Game $A^2 + B^2 = C^2$. 603.00

Kapur 3045 Set Of 400 Pearl Marbles. 570.00

Kapur 3046 Set Of Cups With Volumetric Scale Printed. 110.00

Kapur 3047 Mensuration Kit. 2525.00
 Algebraic identity set of cubes Area of a circle
 Area of Parallelogram Area of Rhombus
 Area of Trapezium Area of Triangle set of 3
 Mid Point Theorem Properties of Parallelogram
 Quadrilateral formed by the mid points of a quadrilateral

Kapur 3048 Set Of 15 Charts On Mathematics For Upper Primary. 1215.00

Kapur 3049 Angle In A Circle And Its Part. 108.00

Kapur 3050 Cross Vertical Staff Brass. 428.00

Kapur 3051 Metal Wired Tape 15 Meter. 234.00

Kapur 3052 Model Standard Time Indicator. 438.00

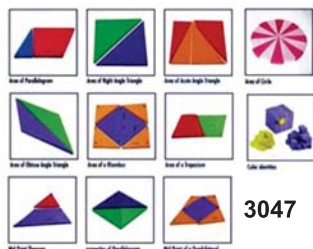
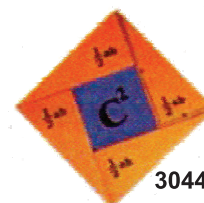
Kapur 3053 Optical Square Brass. 315.00

Kapur 3054 Rain Gauges Brass. 900.00

Kapur 3055 Sextant Model. 610.00

Kapur 3056 Theodolite Model. 743.00

Kapur 3057 Vernier Caliper. 400.00



Kapur Mathematics Kit Junior - 11

Kapur 3070 Algebra Identity. (Set Of 3 Identity) $(A+B)^2$, $(A+B+C)^2$, $(A-B)^2=4ab$. This Is To Demonstrate The Complex Theorem In A Simpler Way. So That Student Can Actually Touch And Feel The Identity. 1070.00



Kapur 3071 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. 755.00



Kapur 3072 Cusinaire Strips. Group Activity For 5 Groups. 347.00

Kapur 3073 Decimal Plate. (Set Of 4). To Show The Process Of Multiplication Of Decimal's With Help Of Square Or Rectangular Grid Plate. 315.00



Kapur 3074 Fraction Square. To Understand The Concept Of Square Fraction And Percentage. 221.00

Kapur 3076 Geometry Kit. It Helps To Make All Kind Of Quadrilateral, Polygons By Arranging Multipurpose Strips. 195.00



Kapur 3077 Magnifying Measures. To Teach Metric Conversions \ Of Inches Cm And Mm. 315.00

Kapur 3078 Metric Wheel. By Knowing The Circumference, Student Can Calculate The Length Of Any Low Distance Point. 535.00



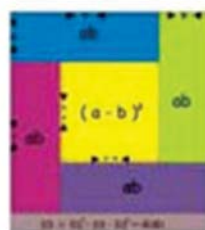
Kapur 3079 Power. (Power Of Two). To Understand The Concept Of Square Number, By Using The Same Article Student Can Also Learn Cartesian Coordinates. 504.00

Kapur 3080 Pythagoras, Theorem. By Arranging Small Square Pieces To Make Side Square. 203.00

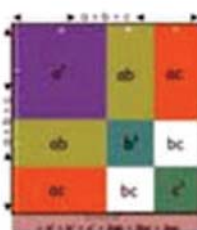


Kapur 3081 Roman Number Kit. (Group Activity). To Teach Roman Number With The Help Of Roman Numerical Printer Tiles And Teacher Magnetic Roman Kit. 756.00

Kapur 3082 Sit And Set. (Set Of 6 Different Combo Flat Shapes). It Is An Interesting Puzzle To Understand. Shapes, Size, Combination Of Different Flat Figures. 115.00



3070



3084

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Kapur 3083 Tangram. This Is Popularly Known'as Famous Puzzle. 115.00

Kapur 3084 Triangle Kit. (Group Activity Set Of 5 Kits). To Teach Congruency Of Triangle, Classification By There Angles And Sides. 347.00

Kapur Mathematics Kit Senior - 11

Kapur 3125 Angle Sum Property Of Triangle. Magnetic Triangle With There Angles Cutout To Demonstrate Angle Sum Property Of Triangle. 220.00

Kapur 3126 Angle Sum Property Of Quadrilateral. Magnetic Triangle With There Angles Cutout To Demonstrate Angle Sum Property Of Quadrilateral. 220.00

Kapur 3127 Angle Property Of Cyclic Quadrilateral. Opposite Angles Are Supplementary. 140.00

Kapur 3128 Clinometer Compass. 410.00

Kapur 3129 Construction Of Parabola. An Equality Marked Points Of Division Are Joined Together To Construct Parabola. 180.00

Kapur 3130 Conic Section (Set Of 4). Parabola Hyperbola, Circle & Ellipse. 1000.00

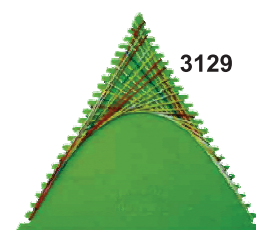
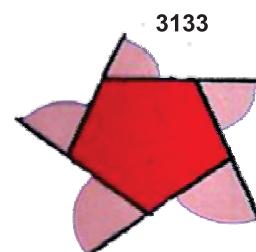
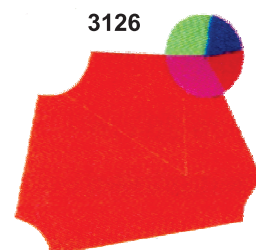
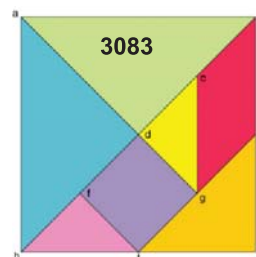
Kapur 3131 Combination Of Cube And Sphere (Transparent). 630=00

Kapur 3132 Dummy Currency Notes-Of Different Denominations Per Set 85.00

Kapur 3133 Exterior Angle Of Regular Polygon. Equipment To Demonstrate The Sum Of Exterior Angle Of Polygon Is 360. 473.00

Kapur 3134 Hollow Sphere (Transparent) To Demonstrate The Complicated Concept Of Calculating Mass Of Hollow Sphere. 505.00

Kapur 3135 Hollow Cylinder (Transparent). To Demonstrate The Complicated Concept Of Calculating Mass Of Hollow Cylinder. 505.00



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Kapur 3137 Magnifying Measures To Teach Metric Conversions
Of Inches, Cm & mm. 315.00

Kapur 3138 Polyhydrons And Their Net. To Understand
Different Solid Shapes And Idea Of Faces,
Edges And Vertices. 665.00

Kapur 3139 Pythagoras Theorem. 435.00

Kapur 3140 Ring Of Theorem. This Is An Amazing
Innovation For Circle, Angle In Segment
Center Angle Properties. Angle Subtended In
The Same Segment Etc. 570.00

Kapur 3141 Ratio Of Area Of Similar Triangles. To Verify
The Result That Ratio Of The Areas Of Two
Similar Triangles Is Equal To The Ration Of The
Squares Of There Corresponding Sides. 140.00

Kapur 3142 Volume Relation Between Cone And Cylinder.
Of Same Dia And Equal Height. 140.00

Kapur 3143 Volume Relation Of Square Prism And
Pyramid. 140.00

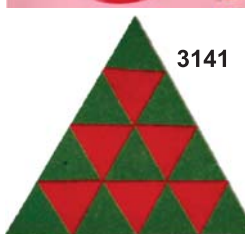
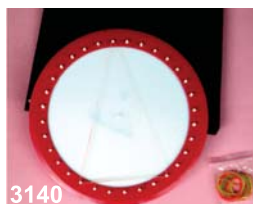
Kapur 3144 Transparent Acrylic Figures : Cube, Cuboid,
Cone,Cylinder And 2 Hemispheres Set. 2020=00

Kapur 3145 Half Meter Scale Wooden. 27=00

Kapur 3146 Meter Scale Wooden. 48=00

Kapur 3147 Number with Plate : This is an interesting
activity To teach digit arrangement and there
place value. 630.00

Kapur 3148 Fraction Wheel. 202.00



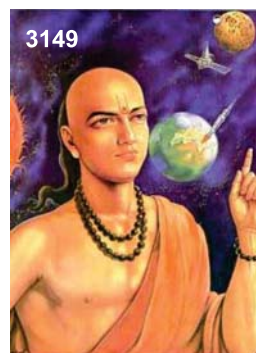
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Kapur 3149 Portraits Of Great Mathematicians.

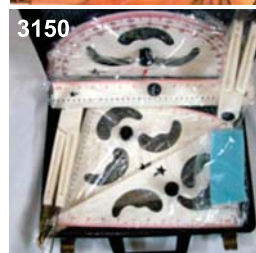
With "Pvc Normal" Frame Size 31 X 43 Cm.	
Approx	Each 288.00
With Decorative "Abs Moulded Delux" Frame	
45 X 60 Cm.	Each 740.00
Archimedes	Laplace Leonard
Aryabhatta	Leibniz
Bhaskaracharya	Pascal
Eukleides (Euclid)	Pierre De Fermat
Euler	Pythagoras
George Cantor	Rene Descartes
Issac Newton	Riemann
J. C. Friedrich Gauss	S. Ramanujam
Lady Lovelace	Varah Mihir
Lagrange	Zeno Of Elea



Kapur Mathematical & Drawing Instruments Black Board Instrument Boxes

containing pair of set squares, protractor, Compass, divider, scale & duster. made of plastic

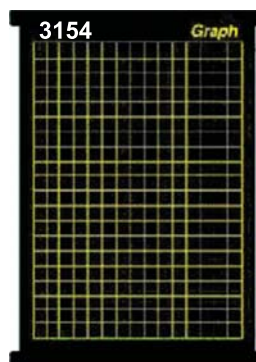
Kapur 3150 Good Quality	290.00
Kapur 3151 Extra Superior Quality	425.00
Kapur 3152 Superior Quality Wooden	575.00



Kapur 3153

Kapur Magnetic Boards

(With Aluminum Frame)	Size
90 X 60 cm	1850.00
120 X 90 cm	2390.00
180 X 120 cm	5500.00



Kapur 3154 Charts printed on Polyart

Set of 5 each size 70 × 100 cm

- A. Mensuration Chart
- B. Graph Chart Laminated
- C. Shapes and Figures
(Description of Figures with their angles and construction)
- D. Chart of Math symbol
- E. Algebra identities

Per set 825=00



012345



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Kapur Scientific Traders

Mfrs. of :

SCIENTIFIC & LABORATORY EDUCATIONAL INSTRUMENTS

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