

Office:

40/B-5, Vinayakar kovil Street, Kasthuripalayam, Periyanaickenpalayam, S.R.K.V. (Post), Coimbatore - 641 020. Factory:

3/48, R.G.Nagar, Kasthuripalayam, Jothipuram, Coimbatore - 641 020.

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- m newindiaagencies.com

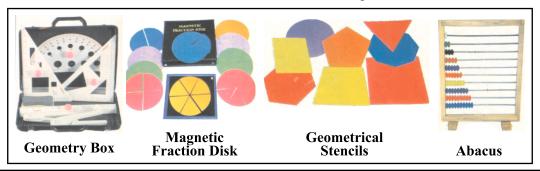
MATHEMATICS

JUNIOR KIT

02. Geometrical Instruments Box plastic Superior 03. 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 upto 5kg. 04. Geoboard made of transparent plastic can be used on OHP with rubber bands 05. Abacus Wooden 30 cm 06. Fibre Dummy Clock for teaching reading of Time on a Clock 07. Wooden Skip counting game with marbles 08. Count your own designer fraction made of rubber foam set of 72 Triangles in 3 colours 09. Pattern making with plastic triangles of 3 different sizes 10. Game of Place Value 11. Charts for Arithmatic (Rexine size 27×36 inch) a. English Numerical b. Addition c. Subtraction d. Multiplication each Rs. 240.0	ı	· · · · · · · · · · · · · · · · · · ·		
03. 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 upto 5kg. 04. Geoboard made of transparent plastic can be used on OHP with rubber bands each Rs. 300.0 05. Abacus Wooden 30 cm each Rs. 530.0 06. Fibre Dummy Clock for teaching reading of Time on a Clock each Rs. 270.0 07. Wooden Skip counting game with marbles each Rs. 420.0 08. Count your own designer fraction made of rubber foam set of 72 Triangles in 3 colours each Rs. 580.0 09. Pattern making with plastic triangles of 3 different sizes each Rs. 580.0 10. Game of Place Value each Rs. 560.0 11. Charts for Arithmatic (Rexine size 27×36 inch) a. English Numerical b. Addition each Rs. 240.0 c. Subtraction each Rs. 240.0 d. Multiplication each Rs. 240.0 e. Division	01.	Set of 12 Geometrical Figures size 5×10 cms	per set	Rs. 460.00
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 upto 5kg. 04. Geoboard made of transparent plastic can be used on OHP with rubber bands each Rs. 590.0 05. Abacus Wooden 30 cm each Rs. 530.0 06. Fibre Dummy Clock for teaching reading of Time on a Clock each Rs. 270.0 07. Wooden Skip counting game with marbles each Rs. 420.0 08. Count your own designer fraction made of rubber foam set of 72 Triangles in 3 colours each Rs. 420.0 09. Pattern making with plastic triangles of 3 different sizes each Rs. 580.0 10. Game of Place Value each Rs. 560.0 11. Charts for Arithmatic (Rexine size 27×36 inch) a. English Numerical b. Addition c. Subtraction d. Multiplication each Rs. 240.0 e. Division each Rs. 240.0	02.	Geometrical Instruments Box plastic Superior	each	Rs. 700.00
c. Wall Thermometer on plastic base d. Chemical Thermometer 30 cm. e. Kitchen Balance upto 5kg. 04. Geoboard made of transparent plastic can be used on OHP with rubber bands each Rs. 590.0 05. Abacus Wooden 30 cm each Rs. 530.0 06. Fibre Dummy Clock for teaching reading of Time on a Clock each Rs. 270.0 07. Wooden Skip counting game with marbles per set Rs. 420.0 08. Count your own designer fraction made of rubber foam set of 72 Triangles in 3 colours each Rs. 580.0 09. Pattern making with plastic triangles of 3 different sizes each Rs. 580.0 10. Game of Place Value each Rs. 560.0 11. Charts for Arithmatic (Rexine size 27×36 inch) a. English Numerical b. Addition c. Subtraction d. Multiplication each Rs. 240.0 e. Division each Rs. 240.0	03.	a. Tape for learning measurement 3 meter	each	Rs. 120.00
d. Chemical Thermometer 30 cm. e. Kitchen Balance upto 5kg. 04. Geoboard made of transparent plastic can be used on OHP with rubber bands 05. Abacus Wooden 30 cm 06. Fibre Dummy Clock for teaching reading of Time on a Clock 07. Wooden Skip counting game with marbles 08. Count your own designer fraction made of rubber foam set of 72 Triangles in 3 colours 09. Pattern making with plastic triangles of 3 different sizes 10. Game of Place Value 11. Charts for Arithmatic (Rexine size 27×36 inch) a. English Numerical b. Addition c. Subtraction d. Multiplication each Rs. 240.0 e. Division each Rs. 240.0		b. Jug & beaker 50 ml to 1000 ml Set of 5	per set	Rs. 250.00
e. Kitchen Balance upto 5kg. 04. Geoboard made of transparent plastic can be used on OHP with rubber bands 05. Abacus Wooden 30 cm 06. Fibre Dummy Clock for teaching reading of Time on a Clock 07. Wooden Skip counting game with marbles 08. Count your own designer fraction made of rubber foam set of 72 Triangles in 3 colours 09. Pattern making with plastic triangles of 3 different sizes 10. Game of Place Value 11. Charts for Arithmatic (Rexine size 27×36 inch) a. English Numerical b. Addition c. Subtraction d. Multiplication e. Division each Rs. 240.0		c. Wall Thermometer on plastic base	each	Rs. 250.00
04. Geoboard made of transparent plastic can be used on OHP with rubber bands 05. Abacus Wooden 30 cm 06. Fibre Dummy Clock for teaching reading of Time on a Clock 07. Wooden Skip counting game with marbles 08. Count your own designer fraction made of rubber foam set of 72 Triangles in 3 colours 09. Pattern making with plastic triangles of 3 different sizes 10. Game of Place Value 11. Charts for Arithmatic (Rexine size 27×36 inch) a. English Numerical b. Addition c. Subtraction d. Multiplication e. Division each Rs. 240.0		d. Chemical Thermometer 30 cm.	each	Rs. 70.00
rubber bands each Rs. 300.00 05. Abacus Wooden 30 cm each Rs. 530.00 06. Fibre Dummy Clock for teaching reading of Time on a Clock each Rs. 270.00 07. Wooden Skip counting game with marbles per set Rs. 420.00 08. Count your own designer fraction made of rubber foam set of 72 Triangles in 3 colours each Rs. 420.00 09. Pattern making with plastic triangles of 3 different sizes each Rs. 580.00 10. Game of Place Value each Rs. 560.00 11. Charts for Arithmatic (Rexine size 27×36 inch) a. English Numerical each Rs. 240.00 b. Addition each Rs. 240.00 c. Subtraction each Rs. 240.00 d. Multiplication each Rs. 240.00 e. Division each Rs. 240.00		e. Kitchen Balance upto 5kg.	each	Rs. 590.00
05. Abacus Wooden 30 cm 06. Fibre Dummy Clock for teaching reading of Time on a Clock 07. Wooden Skip counting game with marbles 08. Count your own designer fraction made of rubber foam set of 72 Triangles in 3 colours 09. Pattern making with plastic triangles of 3 different sizes 10. Game of Place Value 11. Charts for Arithmatic (Rexine size 27×36 inch) a. English Numerical b. Addition c. Subtraction d. Multiplication e. Division each Rs. 530.0 Rs. 240.0 each Rs. 240.0	04.	Geoboard made of transparent plastic can be used on OHP with		
06. Fibre Dummy Clock for teaching reading of Time on a Clock 07. Wooden Skip counting game with marbles 08. Count your own designer fraction made of rubber foam set of 72 Triangles in 3 colours 09. Pattern making with plastic triangles of 3 different sizes 10. Game of Place Value 11. Charts for Arithmatic (Rexine size 27×36 inch) a. English Numerical b. Addition c. Subtraction d. Multiplication e. Division each Rs. 240.0		rubber bands	each	Rs. 300.00
07. Wooden Skip counting game with marbles per set Rs. 420.00 08. Count your own designer fraction made of rubber foam set of 72 Triangles in 3 colours each Rs. 420.00 09. Pattern making with plastic triangles of 3 different sizes each Rs. 580.00 10. Game of Place Value each Rs. 560.00 11. Charts for Arithmatic (Rexine size 27×36 inch) a. English Numerical each Rs. 240.00 b. Addition each Rs. 240.00 c. Subtraction each Rs. 240.00 d. Multiplication each Rs. 240.00 e. Division each Rs. 240.00 e. Division	05.	Abacus Wooden 30 cm	each	Rs. 530.00
08. Count your own designer fraction made of rubber foam set of 72 Triangles in 3 colours 09. Pattern making with plastic triangles of 3 different sizes 10. Game of Place Value 11. Charts for Arithmatic (Rexine size 27×36 inch) a. English Numerical b. Addition c. Subtraction d. Multiplication e. Division each Rs. 240.0	06.	Fibre Dummy Clock for teaching reading of Time on a Clock	each	Rs. 270.00
foam set of 72 Triangles in 3 colours 09. Pattern making with plastic triangles of 3 different sizes 10. Game of Place Value 11. Charts for Arithmatic (Rexine size 27×36 inch) a. English Numerical b. Addition c. Subtraction d. Multiplication e. Division each Rs. 420.0 each Rs. 560.0 Rs. 240.0 each Rs. 240.0	07.	Wooden Skip counting game with marbles	per set	Rs. 420.00
09. Pattern making with plastic triangles of 3 different sizes 10. Game of Place Value 11. Charts for Arithmatic (Rexine size 27×36 inch) a. English Numerical b. Addition c. Subtraction d. Multiplication e. Division each Rs. 580.0 each Rs. 560.0 Rs. 240.0 each Rs. 240.0	08.	Count your own designer fraction made of rubber		
10. Game of Place Value 11. Charts for Arithmatic (Rexine size 27×36 inch) a. English Numerical b. Addition c. Subtraction d. Multiplication e. Division each Rs. 560.0 Rs. 240.0 each Rs. 240.0		foam set of 72 Triangles in 3 colours	each	Rs. 420.00
11. Charts for Arithmatic (Rexine size 27×36 inch) a. English Numerical b. Addition c. Subtraction d. Multiplication e. Division each Rs. 240.0	09.	Pattern making with plastic triangles of 3 different sizes	each	Rs. 580.00
a. English Numerical each Rs. 240.0 b. Addition each Rs. 240.0 c. Subtraction each Rs. 240.0 d. Multiplication each Rs. 240.0 e. Division each Rs. 240.0	10.	Game of Place Value	each	Rs. 560.00
b. Addition each Rs. 240.0 c. Subtraction each Rs. 240.0 d. Multiplication each Rs. 240.0 e. Division each Rs. 240.0	11.	Charts for Arithmatic (Rexine size 27×36 inch)		
c. Subtraction each Rs. 240.0 d. Multiplication each Rs. 240.0 e. Division each Rs. 240.0		a. English Numerical	each	Rs. 240.00
d. Multiplication each Rs. 240.0 e. Division each Rs. 240.0		b. Addition	each	Rs. 240.00
e. Division each Rs. 240.0		c. Subtraction	each	Rs. 240.00
		d. Multiplication	each	Rs. 240.00
f. Multiplication Table each Rs. 240.0		e. Division	each	Rs. 240.00
		f. Multiplication Table	each	Rs. 240.00
g. Roman Numerical Chart each Rs. 240.0		g. Roman Numerical Chart	each	Rs. 240.00
12. Magnet Fraction Disc with Magnetic Board each Rs. 500.0	12.	Magnet Fraction Disc with Magnetic Board	each	Rs. 500.00

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13. Transparencies set of 10	per set Rs.1250.00
14. Rexine charts for practicing size 27x36 inch	
Numerical, Multiplication Table & Graph 2 cm set of 3	per set Rs. 670.00
15. Half Meter Scale Wooden	each Rs. 40.00
16. Set of Pearl Marbles - 400 pcs.	per set Rs. 850.00
17. Plastic Models: Geometrical Shapes set of 12 with 2 pkts of clay	per set Rs. 300.00
18. Set of Cups	per set Rs. 150.00
19. Junior Pythagorus Theorem, Made of Acrylic	each Rs. 340.00
20. Geometrical stencils : 10 shapes of plane figures size 18 x 22 cm	per set Rs. 700.00

AII the above items, packed in a kit Rs. 12,000/- set



SENIOR KIT

01. Geoboard made of transparent plastic can be used on	
OHP with rubber band	each Rs. 290.00
02. Magnet Fraction Disc with Magnetic Board made of rubber	
foam to teach circle and its parts with screen printing	each Rs. 500.00
03. Set of 400 pearl marbles	per set Rs. 850.00
04. Pythagorus Theorem formula derivation as practical game $a^2+b^2=c^2$	each Rs. 900.00
05. Banking Dummy Cheque Book & Dummy pay-in-slip	per set Rs. 240.00
06. Rexine charts size (27x36 inch)	
a. Mensuration Chart	each Rs. 230.00
b. Graph Chart Rexine	each Rs. 230.00
c. Shapes and Figures	each Rs. 230.00
(Description of Figures with their angles and construction)	
d. Chart of Math symbol	each Rs. 230.00
e. Algebra identities	each Rs. 230.00
07. Derivation of the value of pie size 28 cm.	each Rs. 240.00

08. Set of cups with volumetric scale printed

09. Cubes of Algebra for Teachers use size 3.5 cm. set of 125 cubes

10. Mensuration kit: for understanding the following

f. Area of a circle

a. Area of Parallelogram b. Area of Triangle set of 3

c. Area of Rhombus

d. Area of Trapezium

e. Mid Point Theorem

Sextant model

12. Theodolite model

13. Optical Square Brass

14. Cross Vertical Staff Brass

15. Vernier Caliper

16. Model Standard Time Indicator

17. Metal wired Tape 15 meter

18. Rain Gauge Brass

19. Angle in a circle & its part

g. Properties of Parallelogram

h. Quadrilateral formed by the mid points of a quadrilateral

I. Algebraic identity set of cubes

Rs. 820.00

each Rs. 180.00

per set Rs. 720.00

per set Rs. 4100.00

Rs. 1100.00

Rs. 370.00

Rs. 520.00

Rs. 570.00

Rs. 620.00

Rs. 380.00

Rs. 1270.00

Rs. 180.00

All the above items, packed in a kit Rs. 15000.00 set







Mensuration Kit



ADDITIONAL ITEMS FOR MATHEMATICS LABORATORY

Drawing instruments Box: ABS plastic box, Containing one half-set compass 15 cm, One Divider 15 cm, Pen and Pencil Point, ink Point, Lengthening Bar, Centre wheel compass, Central wheel divider, Central wheel Ink compass, Rotring type attachment, Bow Pen, Handle for hand work, Lead case and tightening key/screw driver. each Rs. 1000.00

2. Set Squares of Transparent Plastic 3 mm thick

45 × 60 degrees Bevelled edges

size 20 x 25 cm

size 25×30 cm

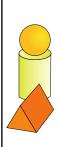
per pair Rs.

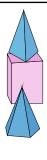
80.00

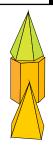
per pair Rs. 100.00

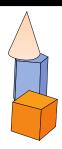
3. Foot Rulers Plastic			
size 12" (30 cm)	each Rs. 28.00		
size 24" (60 cm)	each Rs. 54.00		
size 40" (100 cm)	each Rs. 360.00		
4. Meter Scale Wooden	each Rs. 50.00		
Half Meter Scale Wooden	each Rs. 40.00		
Half Meter Scale Wooden with Handle	each Rs. 80.00		
Meter Scale Wooden with Handle	each Rs. 160.00		
5. Pantagraph: Most improved quality. For enlarging or	each 165. 160.00		
reducing diagrams, in wooden box Size 60 cm	each Rs. 3000.00		
" "75 cm	each Rs. 3500.00		
" " 90 cm	each Rs. 4200.00		
6. Architectural French Curves of transparent plastic			
set of 12 curves	Rs. 150.00		
Set of 24 curves	Rs. 600.00		
Plain Divider 125 mm	each Rs. 100.00		
Pencil Bow Compass 95 mm	Rs. 100.00		
7. Ink Bow Compass			
95 mm with sector Joint	Rs. 100.00		
8. Map measurer-Rotameter: Foreign made Double Sided	each Rs. 2200.00		
9. Beam Compass			
30 cm with plastic scale	each Rs. 800.00		
10. Beam Compass: Telescopic with Pen, Pencil & divider points in			
wooden box			
size 600 mm	each Rs. 1200.00		
size 750 mm	each Rs. 1500.00		
Plastic scale set of 8	per set Rs. 90.00		
11. Plastic Protractors Circular			
5" (12.50 cm)	Rs. 20.00		
6" (15 cm)	Rs. 24.00		
Rotating Compass	Rs. 200.00		
Spring Divider 95 mm	Rs. 110.00		
Spring Pencil Compass 95 mm	Rs. 110.00		
Spring Ink Compass 95 mm	Rs. 110.00		
12. Mini Drafter	Rs. 550.00		
SERVICE PROTRACTORS			
Rectangular Plastic ivorine MK III	each Rs. 10.00		
Rectangular MK III Aluminium anodised very durable each Rs. 20.00			
Artillery Protractor	each Rs. 20.00		

DRAWING MODELS











Size 15×30 cm (Multi Coloured)
Size 10 ×15 cm (Multi Coloured)
Size 5×10 cm (Yellow Painted)
Size 3 x 5 cm (Natural Finish)
Size 4×7 cm Multi Coloured set of 20

per set Rs.	2200.00
per set Rs.	1250.00
per set Rs.	460.00
per set Rs.	200.00
per set Rs.	460.00

Transparent Acrylic figures:

Cube, Cuboid, Cone, Cylinder and 2 hemispheres	per set Rs. 3200.00		
Stop Watch: 1/100 seconds	Rs. 1300.00		
Outline Globe: 30 cm dia	Rs. 500.00		
Ranging Rod: in 2 pieces size 180cm	Rs. 360.00		
<u>Tripod stand</u> : for Ranging Rod	Rs. 750.00		
Mini Mathematic kit: containing Spike Abacus, Dominoes, Napier Strips,			
Cusinnaire Strips, Geom. Figures, Fraction Disc & Cubic Rods	Rs. 800.00		
Pointers Telescopic: 60cm	Rs. 120.00		
90cm	Rs. 200.00		
120cm	Rs. 240.00		
Magnetic Board: 90 ×60cm	Rs. 2550.00		

FAMOUS MATHEMATICIANS

Matt Canvas Laminated On 8mm Nuwood Board each Rs.640/-Rexine Size: 27x36 inch each Rs.250/-

01. Archimedes	08. Lagrange	15. Zeno of Elea
02. Georg Cantor	09. Laplace	16. Riemann
03. Rene Descartes	10. Leibniz	17. Ramanujan
04. Eukleides (Euclid)	11. Lady Lovelace	· ·
05. Leonard Euler	12. Issac Newton	18. Aryabhatta
06. Pierre de Fermat	13. Pascal	19. Varah Mihir
07. J.C. Friedrich Gauss	14. Pythagoras	20. Bhaskaracharya

MATHEMATICS APPARATUS 01. Graph (Size 27x36 inch) Rs.230/-Rs.350/-02. Graph (Size 36x48 inch) 03. Instrument Box Plastic Rs.700/-Rs.850/-04. Instrument Box Wooden 05. Wooden Meter Scale Rs.190/-06. Four Line Roll up (Size 27x36 inch) Rs.230/-07. Two Line Roll up (Size 27x36 inch) Rs.230/-08. Roll Up Black Board (Size 27x36 inch) Rs.70/-09. Roll Up Black Board (Size 36x48 inch) Rs.140/-

MATHEMATICS CHARTS

Rexine Size: 27x36 inch - Rs.250, 36x48 inch - Rs.350

01. Place Value 09. Basic Geometrical Concepts

02. Number System, L.C.M & H.C.F 10. Angles 03. Fraction 11. Circles

04. Measurement 12. Quadrilaterals

05. Time 13. Triangle

06. Rational Numbers I 14. Algebra (Definitions & Formulae)

07. Rational Numbers II 15. Mensuration I

08. Profit & Loss 16. Mensuration II

CHARTS WILL BE PREPARED AND SUPPLIED AS PER THE REQUIREMENTS OF TEACHERS

Date :

Total Charts:

Amount :

Signature of the Principal