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TENDER PAPER 2017-18

S.NO.	PARTICULARS	RATE INCLUSIVE ALL TAXES	
1.	Chart Mathematics Laminated Primary (Set of 8)	In Figure	In Words
2.	Chart Mathematics Upper Primary laminated (SET OF 19)		
3.	Math symbols chart laminated		
4.	Chart Mathematics Secondary (SET OF 12) Poly art large colored		
5.	Geometrical shape extra large (set of 12)		
6.	Black board instrument box		
7.	Survey measuring Tape (measure long distance point)		
8.	Scale 1 meter		
9.	Chart mathematics Senior Secondary (set of 9) poly art large		
10.	Scale ½ meter		
11.	Stop clock		
12.	Stop watch		
13.	Spring Balance Acrylic Transparent		
14.	Vernier calipers measure small points		
15.	Mathematics Senior Secondary (set of 6) REXINE LARGE 125 x 100		
16.	Measuring Cylinder 1000 ML (volume measurement) p p		
17.	Measuring Cylinder 500 ML (volume measurement) p p		
18.	Measuring cylinder 250 ML (volume measurement) p p		
19.	Weight Brass 100 x 5		
20.	Weight Brass 50 x5		
21.	Sphere hanging Brass		

22.	Geometrical shape individual medium		
23.	Geometrical shape individual Single		
24.	Thermometer 110 C		
25.	Precision Thermometer		
26.	Analytical Balance		
27.	Analytical weight box		
28.	Abacus wooden 30 cm		
29.	Math puzzle part 1		
30.	Math puzzle part 2		
31.	Howzat		
32.	Tan gram		
33.	Portraits of Great mathematician Set of 20		
34.	Great Mathematician Chart laminated 35 x 45 cm		
35.	Fractions		
36.	Geo Board		
37.	Graph rollup black boards 2cm 100 x135		
38.	Graph rollup black boards 2cm 67 x 100		
39.	Wall thermometer		
40.	Geo board wooden 30 x30cm superior circular		
41.	Geo board wooden 30 x30cm superior rectingular		
42.	Magnetic Fraction disk MKJ 12		
43.	Mensuration kit: for understanding the Following MKS 10		
44.	Angle sum property of quadrilateral ML11		
45.	Angle in a circle and its parts MKS 20		
46.	Algebraic identity case 2 ML 24 A + B		
47.	Angle sum property of triangle ML 10		
48.	Angle in circle and its parts MKS20		

49.	Combination of cube and sphere ML16		
50.	CONIC section (parabola, hyperbola, circle & Ellipse ML15		
51.	Cubes of algebra for teacher 3.5cm MKS 09		
52.	Derivation of value of pie MKS 07		
53.	Exterior angle of regular polygon ML 09		
54.	Fraction wheel ml 38		
55.	Hollow cylinder ML 08		
56.	Hollow sphere ML 07		
57.	Power ML 20		
58.	Pythagoras theorem Jr MKJ 19		
59.	Pythagoras theorem Sr MKS 04		
60.	Skip Counting Board MKJ 07		
61.	Tan gram ML 22		
62.	Working model Pythagoras theorem ML 44		
63.	Formation of Tetrahedron		
64.	Parallelogram kit		
65.	Transparent geo board MKS 01		
66.	Wooden cone 4x2''		
67.	Wooden cube2''		
68.	Wooden cylinder 3x1''		
69.	Wooden cylinder 3x2''		
70.	Wooden sphere 2''		
71.	Wooden sphere3''		
72.	Algebra indent case 3ML 24 B		
73.	Magnifying Measures ML 34		
74.	Pattern making MKJ 09		
75.	Game of place value MKJ 10		

76.	Transparent Acrylic Figure ML 05		
77.	Ring of theorem ML 06		
78.	Ratio of area of similar triangles ML 12		
79.	VOL. relation between cone and cylinder ML 13		
80.	VOL. relation of square prism and pyramid ML 14		
81.	Construction of parabola ML 17		
82.	Angle property of cyclic quadrilateral ML 18		
83.	Metric wheel ML 36		
84.	Mathematics Kit Junior- a. Set of 125Geometrical figures size5*10cms b. Geometric Instrument Box Plastic Superior c. Tape for learning measurement 3mtr d. Jug and beaker 50ml to 1000 ml set of 5 e. Wall Thermometer on plastic base f. Chemical thermometer 30cm g. Kitchen balance h. Geo board made of transparent plastic can be used on OHP with rubber band i. Abacus wooden 30cm j. Fiber Dummy clock for teaching reading of time on a clock k. Skip counting game with marbles l. Count your own designed fraction made of rubber foam set of 72 Triangles in 3 colours m. Pattern making with plastic triangle of 3 different sizes n. Game of Place value o. Chart of size 50*75 cm for English numerical p. Chart of size 50*75 cm for Addition q. Chart of size 50*75 cm for Subtraction r. Chart of size 50*75 cm for Multiplication s. Chart of size 50*75 cm for Division t. Chart of size 50*75 cm for Multiplication table u. Chart of size 50*75 cm for v. Roman numerical chart w. Magnet Fraction disc with magnetic board x. Transparencies set of 10 y. PVC chart for practicing size 67*100cm numerical, multiplication table and graph 2cm set of 3 z. Half meter scale wooden aa. Set of peal marbles bb. Plastic moulds: Geometrical shapes set of 12 with 2 pkts of clay cc. Set of cups		

	dd. Junior Pythagoras Theorem, Made of Plastic ee. Geometrical Stencils: 10 shapes of Plane figure size 18*252cm		
85.	Mathematics Kit Senior- a. a. Geo board made of transparent plastic can be used on OHP with rubber band b. Magnet Fraction disc with magnetic board made of rubber foam to teach circle and its parts with screen printing c. Pearl marbles set of 400 d. Pythagoras Theorem formula derivation as practical game a2+b2 =c2 e. Banking Dummy cheque book and Dummy pay in slip f. Charts printed on synthetic paper set of 5 each for Mensuration g. Charts printed on synthetic paper set of 5 each for Graph chart h. Charts printed on synthetic paper set of 5 each for shapes and figures (description of figures with their angles and construction) i. Charts printed on synthetic paper set of 5 each for chart of math symbol j. Charts printed on synthetic paper set of 5 each for algebra identities		
86.	Set of cups with volume printed		
87.	cubes of algebra size2cm set of 128 cubes		
88.	Mensuration kit for understanding a. Area of Parallelogram b. Area of triangle set of 3 c. Area of rhombus d. Area of trapezium e. Midpoint theorem f. Area of circle g. Properties of parallelogram h. Quadrilateral formed by the midpoint of quadrilateral i. Algebraic identity set of cubes		
89.	Sextant Model		
90.	Theodolite model		
91.	Optical Square base		

92.	Cross vertical staff brass		
93.	Vernier calipers		
94.	Model standard time indicator		
95.	Metal wired tape 15 mts		
96.	Rain gauge brass		
97.	Angle in a circle and its parts		
98.	Angle sum property of a triangle		
99.	Angle sum property of a quadrilateral		
100.	Ratio of area of similar triangles		
101.	Volume relation between cone and cylinder		
102.	Construction of parabola		
103.	Angle property of cyclic quadrilateral		
104.	Clinometers compass		
105.	Power of two		
106.	Sit and set		
107.	Base and place value kit		
108.	Fraction square		
109.	Decimal plate		
110.	Roman number kit		
111.	Number with plate		
112.	Triangle kit		
113.	Cusinaire kit		
114.	Magnifying measures		
115.	Integer no line		
116.	Metric wheel		
117.	Polyhedran and their net		
118.	Fraction Wheel		

119.	Formation of Tetrahedron		
120.	Dummy Currency Notes		
121.	Linking Cubes(Classroom Pack)		
122.	Linking Cubes(Students Pack)		
123.	Integer Tiles		
124.	Parallelogram Kit		
125.	Working Model of Pythagorus theorem(Acrylic)		
126.	Pattern Block (Classroom Pack)		
127.	Pattern Block (Student Pack)		
128.	Paper Nets of Solid Shapes		
129.	Dummy Coins set of 60 Pcs.		
130.	Geared Student Clock		
131.	Geared Teacher Clock		
132.	Student Clock Write and Wipe		
133.	Hook n Look Numerical Balance		
134.	Dish balance with Weighted Number and Weights		
135.	Fil 'O' fun Weighing Scale		
136.	Pan Balance		
137.	Bucket Balance		
138.	Balance with bear family weight set		
139.	Number Planet		
140.	Hexagonal weight set of 54 Pcs.		
141.	Folding meter Sticks		
142.	Step 'n' Count with Measuring Counter(Trundle Wheel)		
143.	3D Solid		
144.	3D Solid Set 10 cm		
145.	Geo Geometry Stick		

146.	Vertex Wonder		
147.	Data collection board with data cubes		
148.	1 cm Interlocking cubes		
149.	Sorting Ring		
150.	Phases Fraction (48 Pcs.)		
151.	Pentominoes		
152.	Pattern Blocks Plastic		
153.	Counters		
154.	Trick Stick		
155.	Wing of Rings (6 Pcs.)		
156.	Flip N Fraction Geoboard with Circle Cuts		
157.	Large Geoboard		
158.	X Y axis Co-ordinate Geoboard		
159.	Jumbo Geometry Box (Magnetic Transparent)		
160.	Magnetic Counters		
161.	Color Counters Dia 30 mm		
162.	Counter Dia 30 mm		
163.	Stacking Counters		
164.	Counter Tiles		
165.	Number Mat		
166.	2 D Shape		
167.	Attribute Blocks		
168.	Decimal Abacus		
169.	Frame Abacus (wooden)with 100 beads		
170.	Circle Kit		
171.	Classroom Base Ten Set		
172.	Base Ten Stamp Stamp Set		

173.	Magnetic Base Ten Block		
174.	Time & Work Kit		
175.	Palm Clock		
176.	Trigonometry Boards		
177.	Factorization Tiles		
178.	Volume Relationship set		
179.	Isometric Geoboard		
180.	Circular Geoboard		
181.	Multipurpose Geo Sticks		
182.	Student's Algebra Identity Kit		
183.	Algebra Kit (foam)		
184.	Cubic Identities $(a+b)^3$		
185.	Algebra Tiles		
186.	Fraction Bar		
187.	Cylinder Cut in 8 parts wooden		
188.	Perpendicular Line segment is the shortest		
189.	Octant 3-D		
190.	Working model of pythagorus theorem(wooden)(rotatable)		
191.	Board Games		

Tender rate quoted by me and condition of tender are accepted to me.

Signature of tenderer with Seal