STOCK LEDGER—

Name of the Article MATHEMATIC LAB

1 Month & Date	2 PARTICULARS	3 No.	4 Previous Stock	5 ARTICLES RECEIVED Quantity	Rate	Amount Rs. P.	6 ARTICLES ISSUED Quantity	Rate	Amount Rs. P.	7 Balace in Stock	8 Remarks
	Apparatus										
1.	Spike Abacus										
2.	Fraction Dise										
3.	Geo boards										
4.	Wooden Shape Solids (set of 20)										
	cubes, cubbeds, Cylinders, cases, Spheres,										
	hemispheres, Prisms and Pyraminds etc										
5.	Wooden shape (set of 12) square, Reetangle, triangles circle,										
	triangles, quadrilaterals, trapezium, Parralleiogram square etc.										
6.	Geometrical Tool Box										
7.	unit cube (125)										
8.	Game of place value										
9.	Set of cups										
10.	pythagoreus Theoram										
11.	Fraction Wheel										
12.	Pattern Blocks										
13.	Number flash Cards										
14.	Decimal Plate (set of 4)										
15.	Tangram Puzzle										
16.	Stencils of Geometrical Shapes										
17.	Dummy Currency Notes										
18.	Probbability Kit										
19.	Measuring Tape - 3 Mts										
20.	Shapes Magic										
21.	Measuring Beakers and Jugs										
22.	Geometry Kit										
23.	Trasparencies (set of 10)										
24.	Dice										
25.	Playing Cards										
26.	Wooden Sticks of various Lengths										
27.	Square Papers										
28.	Graph Sheets										
29.	colour papers (Different colourss)										
30.	White Sheets of Paper.										

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31.	Fevi sticks										
32.	Fevicol Tubes										
33.	Scissors										
34.	Wall Thermometer										
35.	Chemical Thermometer										
36.	Ketchen Balance										
37.	Fraction Dise										
X	Mathematics charts (set of 15)										
1.	Number System										
2.	Algebra-Defenitions and formula										
3.	Addition of Rational Numbers										
4.	Multiplication of Rational Number.										
5.	Some Geometrical concepts										
6.	Angles										
7.	Pair of Angles										
8.	Quadrilaterals										
9.	Triangles										
10.	Circle										
11.	Congruent Triangles										
12.	Properties of circles										
13.	Mensuration - I										
14.	Mensuration - II										
15.	Profit and Loss										
X	Photographs of Eminent Mathematicians (set of 10)										
1.	Archimedes										
2.	Blaise pascal										
3.	Carl Friendrich Gauss										
4.	David Hilbert										
5.	Rene Descartes										
6.	Gothfried W. Leibniz										
7.	Niels Henrik Abel										