LBD Robotics Private Ltd

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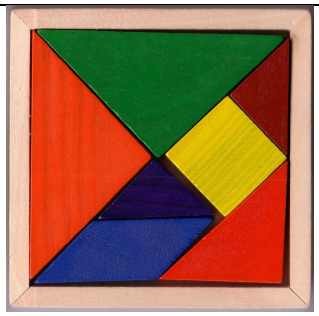
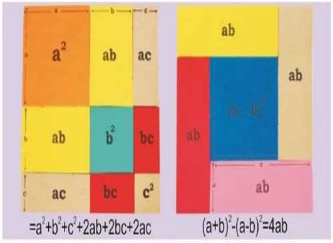
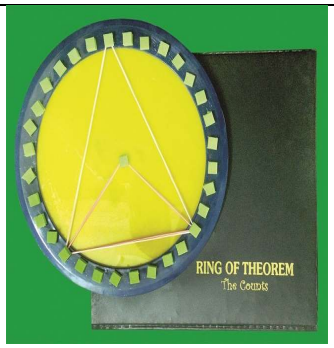
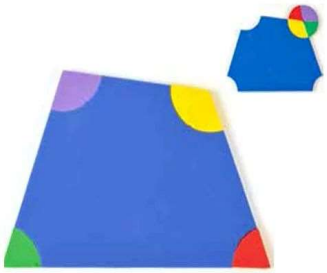
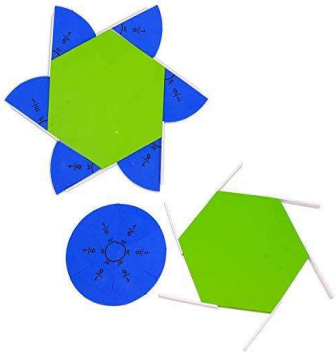
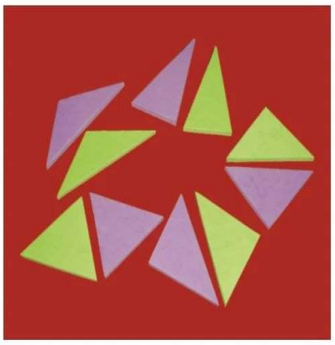
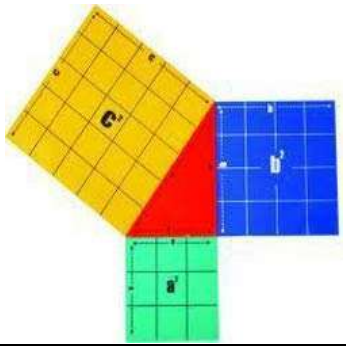
S. No	ITEMS	DESCRIPTION	Picture of the Item	Price	Suggested Quantity
1	Cuisenaire Kit			550	
2	Pattern of Triangle	Triangles of Different Colours		560	

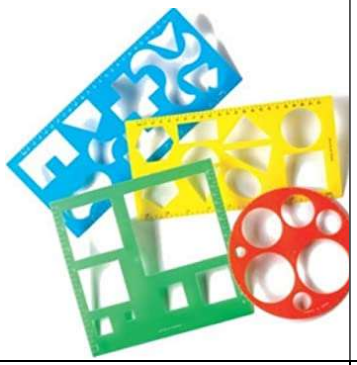
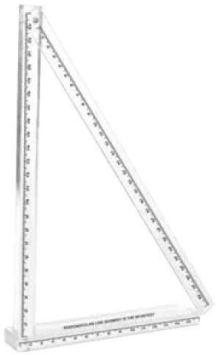
3	Power 2	To understand the concept of square number		1200	
4	Tangram	Chinese puzzle		300	
5	Algebra Identity (Set of 2)			2800	
6	BOARD GAMES	Consisting of a. Place Value Board b. Place Value Board addition and subtraction, size 28 x 22 cm Multiplication, size 20 x 28 cm c. Division Board: size 27 x 27 cm		4000 (per set)	

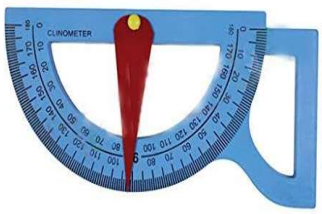
		d. Factor Board size 27 x 27 cm e. Ascending Card Game: size 29 x 25 cm f. Descending Card Game: size 29 x 25 cm g. Number Cards: Set of 25 Cards h. Tiles (For some activities Base Ten Blocks can be used, available separately)			
7	Ring of Theorem	Used for circle related theorems, angle in semi circle, angle in segment, center angle properties.		1400	
8	Hollow Sphere			1400	

9	Angle Sum Property of Triangle	Magnetic Triangle with its angles cutout to demonstrate angle sum property of a Triangle		600	
10	Angle Sum Property of Quadrilateral			600	
11	Exterior Angle of Regular Polygon			1200	

12	Construction of parabola	To teach an equality marked points of division are joined together to construct Parabola		600	
13	Triangle Kit	To teach congruency of Triangle, classification by their angles & side		900	
14	Pythagoras Theorem	Practical Game a +b =c		1600	

15	Cylinder Hollow			1200	
16	Geometry Kit	It helps to make all kinds of quadrilateral, polygons by arranging multipurpose strips.		400	
17	Metric Wheel	By knowing the circumference, student can calculate the length of any distance		1800	

18	Magnifying Measure	To teach Metric conversions of inches, cm & mm		800	
19	Geometrical Stencil	Plane figures of 10 different shapes		1200	
20	Perpendicular Line Segment Is The Shortest			900	

21	Clinometer Compass			1000	