



SANSKRITI PUBLIC SCHOOL

Ref.....

Date.....

Sl.	Name of Article	In Stock (Quantity)
1	Measuring tape 15 meters	3
2	Magnetic graph coordinate board with marker	1
3	Fraction concept instruments	1
4	Circle concept kit	2
5	Hardwood geometrical solids Hardwood geometrical solids	2
6	Volume relationship sets	2
7	Geometrical shapes 5x10 cm colored	12
8	Clinometer	2
9	Platonic solids and square prism and pyramids	9
10	Mensuration kits	1
11	Probability kit	2
12	Measuring jugs and beakers	1
13	Triangle kit	2
14	Standard time indicator	3

15	Scissors, one-meter wooden scale	3
16	Geometrical instruments comprising the compass, divider, scale set square & protractor.	2
17	Student Abacus (Wooden)	1
18	Standard Time Indicator	1
19	Physical Balance	1
20	Geo Board-Circle (Wooden)	1

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HOD MATHEMATICS
Sanskriti Public School
Kayam Nagar, Ara (Bhojpur)

Beside Tapeshwar Singh, Teachers Training College, Kayam Nagar, Ara (Bhojpur)



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21	Mathematical charts	<ul style="list-style-type: none">• Measurement scales, conic sections, Venn diagram, number system, time management, trigonometry
22	Different types of papers	<ul style="list-style-type: none">• Isometric sheet• squared dotted sheet• graph paper etc.
23	Pair of dice	<ul style="list-style-type: none">• Probability kit (Dice, playing cards, coins of different colours)
24	Recreational games and puzzles	<ul style="list-style-type: none">• Tangrams, sudoku• Tambola• Integer board
25	Unit cubes	1
26	Kit for primary classes 3 to 5	<ul style="list-style-type: none">• Fraction kit, Decimal kit• Fake money kit, Rangometry,• Training clock, Sau rang ki khoj• Tessellation kit, Dienes blocks (Rubber)• Maan cards four digit / six digit• Decimal maan cards
27	Classes 6-8:	<ul style="list-style-type: none">• Probability kit• Fraction kit• Triangle kit• Integer board
28	Classes 9-10	<ul style="list-style-type: none">• Probability kit• Mensuration kit• Measuring jug set. (7)
29	Photo display of Indian Mathematicians	<ul style="list-style-type: none">• Famous Mathematician portraits/ posters

30	Models on Mathematics	Pythagoras theorem, n diagram $(a+b)(a-b) = a^2 - b^2$ $(a-b)^2 = a^2 + b^2 - 2ab$
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		$(a+b)^2 = a^2 + b^2 + 2ab$ Abacus and beads, Multipurpose mathematical kit etc.
31	Physical Balance & Electrical Balance	<ul style="list-style-type: none">• 1 each
32	Geometry box	<ul style="list-style-type: none">• 05 for demo by teachers
33	Thermometer	<ul style="list-style-type: none">• 5
34	Sextant	<ul style="list-style-type: none">• 8

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