

SAMAGRA SHIKSHA-DELHI
(A Society under Education Department, Govt. of NCT of Delhi)
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No. D.E (29) (1) (7) (28)/LEP/LEPVI-VIII/2024-25/5282-5293 Dated: 04/03/25

Circular

Samagra Shiksha -Delhi under its Learning Enrichment Programmes support received from Ministry of Education, Govt. of India for effective implementation of NEP 2020 and NCF for School Education 2023 have been supporting schools to provide opportunities, resources and material for effective, practical, experiential and competency based learning.

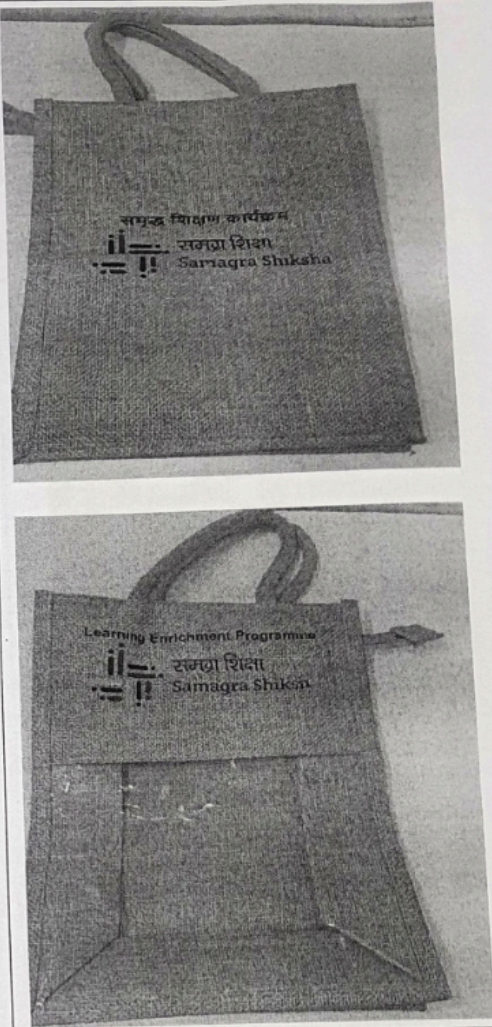
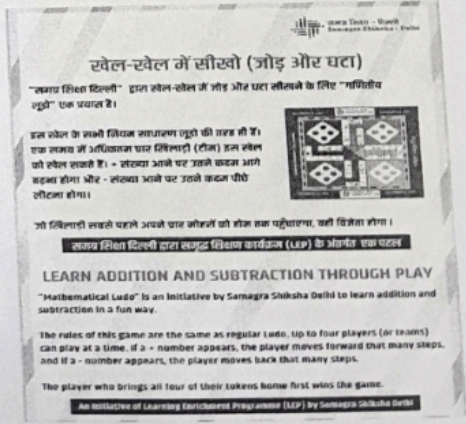
Learning Enhancement/Enrichment Programme an initiative of Samagra Shiksha-Delhi envisages that students are given opportunities necessary for them to make progress in acquiring skills/competencies through a process of continuous improvement in teaching-learning.

This programme includes following four areas:

1. Classroom based interventions
2. Academic enrichment in classrooms
3. Academic enrichment beyond classrooms
4. Individualized learning interventions

Therefore, in the above context **Samagra Shiksha-Delhi has designed and developed multidimensional and multidisciplinary Learning Enrichment Kits for the grades 6-8th which have been disseminated to all Govt. Schools in the month of February 2025 to be used in the ensuing academic sessions.**

LEP (Remedial Teaching) VI to VIIIth

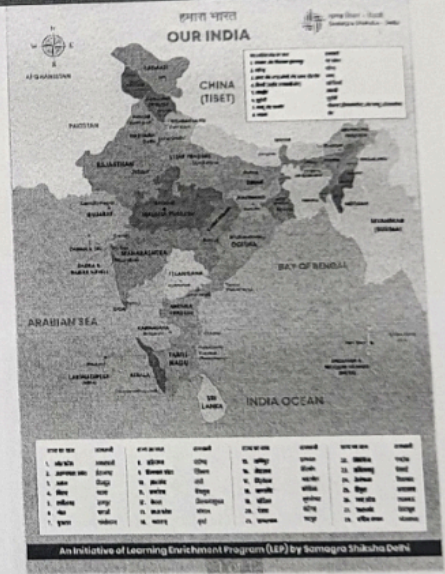
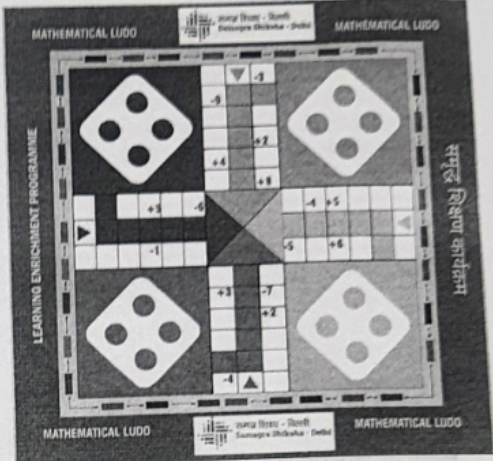
Grade	Sr	Item Name	Specification	Photograph
6th-8th	1	Easy to Carry - Kit Bag	Size 15 x 10 x 5 With Zip Lock Multi Colour Samagra Logo both side on Kit bag Eco-Friendly, Reusable with Water Resistant (ROHS for Bag from Govt. Agency to be attached) Based on Go - green and Save Environment theme	
	2	Mathematical Ludo	A multi coloured, fully foldable, fabric coated rubberized base board recreation activity with sum mathematical calculation printed on many points. Size- 300 mm * 300 mm And thickness should be minimum 2mm or more. a set of 4 dice 16 plactics coin of 20 mm dia meter and 2 mm thickness with back side table and fraction printed.	

Qan

qs/c

Table Chart : 2 - 15

2	3	4	5	6	7	8	9	10	11	12	13	14	15
4	6	8	10	12	14	16	18	20	22	24	26	28	30
6	9	12	15	18	21	24	27	30	33	36	39	42	45
8	12	16	20	24	28	32	36	40	44	48	52	56	60
10	15	20	25	30	35	40	45	50	55	60	65	70	75
12	18	24	30	36	42	48	54	60	66	72	78	84	90
14	21	28	35	42	49	56	63	70	77	84	91	98	105
16	24	32	40	48	56	64	72	80	88	96	104	112	120
18	27	36	45	54	63	72	81	90	99	108	117	126	135
20	30	40	50	60	70	80	90	100	110	120	130	140	150



3

Chart

Hamara Bharat aur Hamara Sansaar - Non-Tearable and Waterproof , Both Side printed For Color UV Ink offset Printing on PP Sheet with hanging option
Size- 14 Inch x 19 Inch,
Thickness- Not below 400 Micron



4 Geometry Set

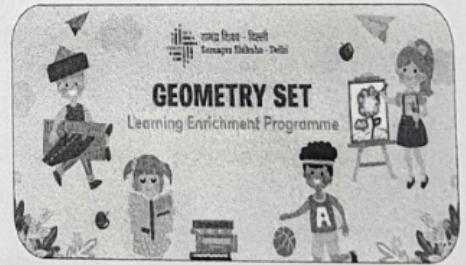
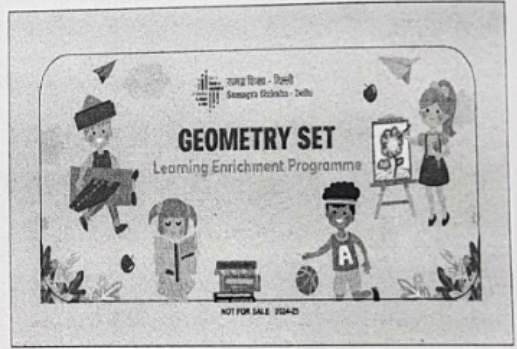
1 Scale Should be made of high-quality polystyrene, virgin and clear grade.

2 Protractor Should be made of high quality polystyrene, virgin and clear grade.

3 Set-square - Two types Should be made of high quality polystyrene, virgin and clear grade.

4 Compass 11.5 cm Compass should be made of rust resistant high quality MS Sheet and coated with rust resistant materials (Plated Metal) and the pencil holder with check nut should be made out of ABS Material. Hinge head should be made out of polypropylene and also the compass pointer should have plastic needle cap for protection.

5 Divider 11.5 cm Divider should be made out of rust-resistant, high quality and plated M.S. Sheet and hinge head should be made out of polypropylene and also both pointer should have plastic needle cap for protection.



A handwritten signature in blue ink, possibly "Qan".

			<p>6 Pencil Half HB Pencil hexagonal shape with High quality carbon / lead point. The pencil should be non-toxic</p> <p>7 Sharpener Body of the sharpener should be made of high quality polystyrene and the blade should be made of high speed carbon steel with rust resistant coating.</p> <p>8 Eraser Eraser should be made of non-toxic plasticized PVC rubber material.</p> <p>9 Geometry Box the geometry box should be made of reusable plastic. The box should have a double lock.</p>	
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It may be noted that these LEP Kits including Mathematical Ludo, Charts and Geometry boxes in Easy to Carry - Kit Bags are for Learning Enhancement Programme (LEP) of the 25% Total Enrollment of VI to VIIIth of each school.

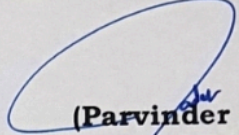
- The contents of the LEP material are placed in the specially designed easy to carry kit bags.
- Each bag consists of 1 Mathematical Ludo, 1 Double sided Chart and 1 Geometry box (including 1 Scale, 1 Protractor, 1 Set-square, 1 Compass, 1 Divider, 1 Pencil, 1 Sharpener and 1 Eraser).
- Each kit is to be used by weak child for Remedial Teaching at home promoting any where any time learning under this Programme.

Teachers are expected to encourage the usage of the above material by the students to make teaching-learning more engaging and outcome oriented.

a1/c
a2/c

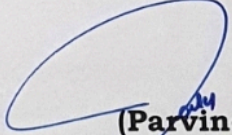
The Teachers and the HoS shall ensure that all the material are distributed to the needy children as per allocations and are used effectively and appropriately by them

Feedback and suggestions if any may be shared on spd_delhi@rediffmail.com, shilpagrewal2003@gmail.com


(Parvinder Kumar)
Deputy Director of Education
Samagra Shiksha-Delhi

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Copy for information to:-

- 1) PA to Director (Education), GNCTD.
- 2) PA to SPD Samagra Shiksha, Delhi
- 3) Adl.DE (School Branch) Old Sectt, New Delhi.
- 4) Chairperson NDMC, Palika Kendra, Parliament Street, New Delhi.
- 5) CEO, Delhi Cantonment Board, Sadar bazaar, Delhi Cantt., Delhi- 10.
- 6) DDE, Science Branch, Old Sectt, Delhi
- 7) OSD, Core Academic Unit, Old Sectt, Delhi
- 8) All DDEs /DPOs -Samagra Shiksha-Delhi
- 9) All HoS (Govt, NDMC and DCB)
- 10) All DURCCs & CRCCs, Samagra Shiksha-Delhi for wider dissemination
- 11) OS (IT) for uploading on web-site.
- 12) Guard file


(Parvinder Kumar)
Deputy Director of Education
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