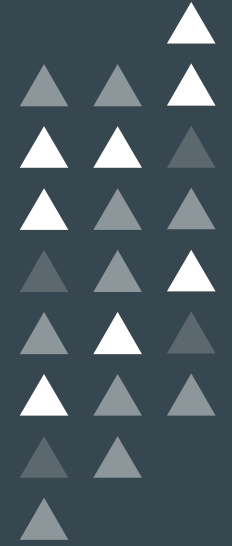


सृजन

NEWS LETTER
PRIMARY
SECTION
SESSION 2023-24





Our Mentors AT School



Mr Mukesh Sharma
Hon'ble VP Sir



Mr Durgesh Kumar
Srivastava
Hon'ble Principal Sir



Ms Seema Singh
HM Ma'am

List of CMP ACTIVITIES

Personal Health Awareness (Yoga and Exercise) And Good Food Habits
Earth Day And Environment Day
Tiranga Rally
Funday Activities
Plantation And Sports Activity
FLN Targets for Primary



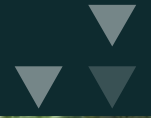
Health Awareness and Good Food Habits



Vidya Pravesh



Tiranga Rally



Swachhcha Abhiyan Rally



TLM Making By Students



Happy Teacher's Day

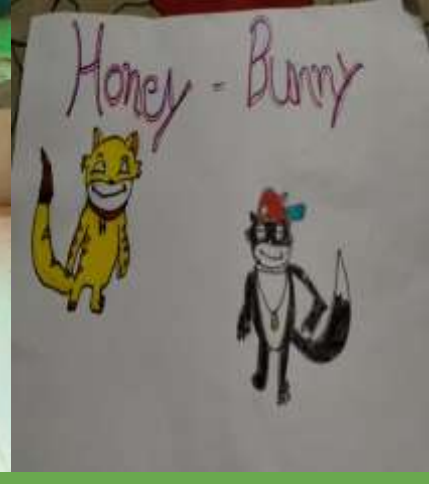
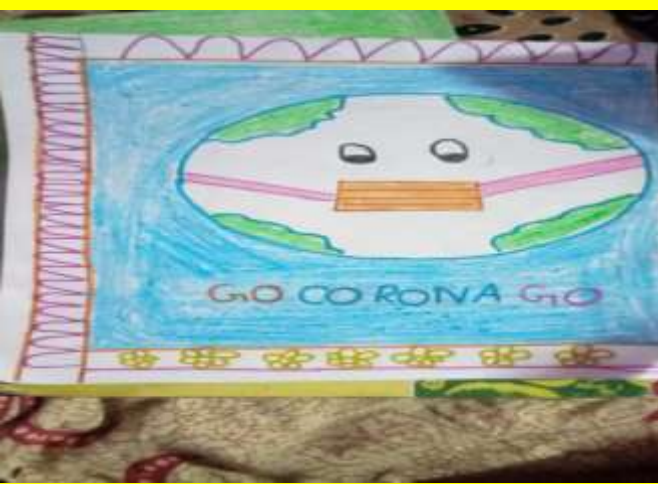


FUNDA

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VIDYA PRAVESH - A SWEET WELCOME OF NEW MEMBERS IN VIDYALAYA





Earth Day

Environment day



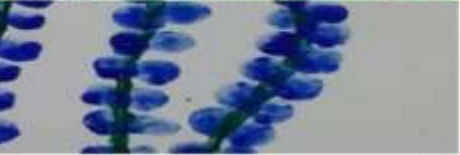
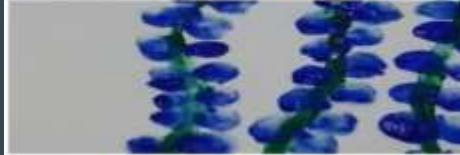
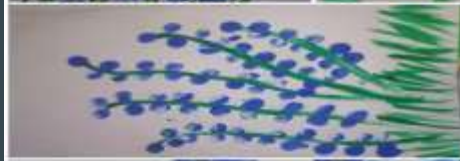




FIRST AID AND PERSONAL HYGIENE

PLANTATION AND ENVIRONMENT AWARENESS







▶ TRIBUTE TO B R AMBEDKAR JI





DEEPAWALI CELEBRATION



FOUNDATION LITERACY AND NUMERACY TARGETS FOR PRIMARY

LAKSHYA/TARGETS FOR FOUNDATIONAL LITERACY

Class I or age 6-7



Oral Language

1. Converses with friends and class teacher about her needs, surroundings.
2. Talks about the print available in the classroom.
3. Recites rhymes/ poems/ songs with action.



Reading

1. Participates during read aloud/story telling session in an active way and answers questions during and after story session; acts out familiar story with props and puppets
2. Uses sound symbol correspondence to write words with invented spellings.
3. Reads small sentences consisting of at least 4-5 simple words in an age appropriate unknown text.



Writing

1. Develops familiarity with matras in the words occurring in familiar contexts (story/poems/ environment print etc.)
2. Writes, draws, and /or make things to convey meaning and represent names on her/his worksheet, greeting messages, draws pictures that are recognizable objects/people



LAKSHYA/TARGETS FOR FOUNDATIONAL NUMERACY

Class I or age 6-7



Numeracy

1. Counts objects up to 20
2. Reads and writes numbers up to 99
3. Using addition and subtraction of numbers up to 9 in daily life situations.
4. Observes and describes physical properties of 3D shapes (solid shapes) around him/her like round/flat surfaces, number of corners and edges etc.
5. Estimates and verifies length using non-standard non-uniform units like hand span, footstep, fingers etc. and capacity using non-standard uniform units like cup, spoon, mug etc.
6. Creates and recites short poems and stories using shapes and numbers



*Thank You
For Your Time.*