

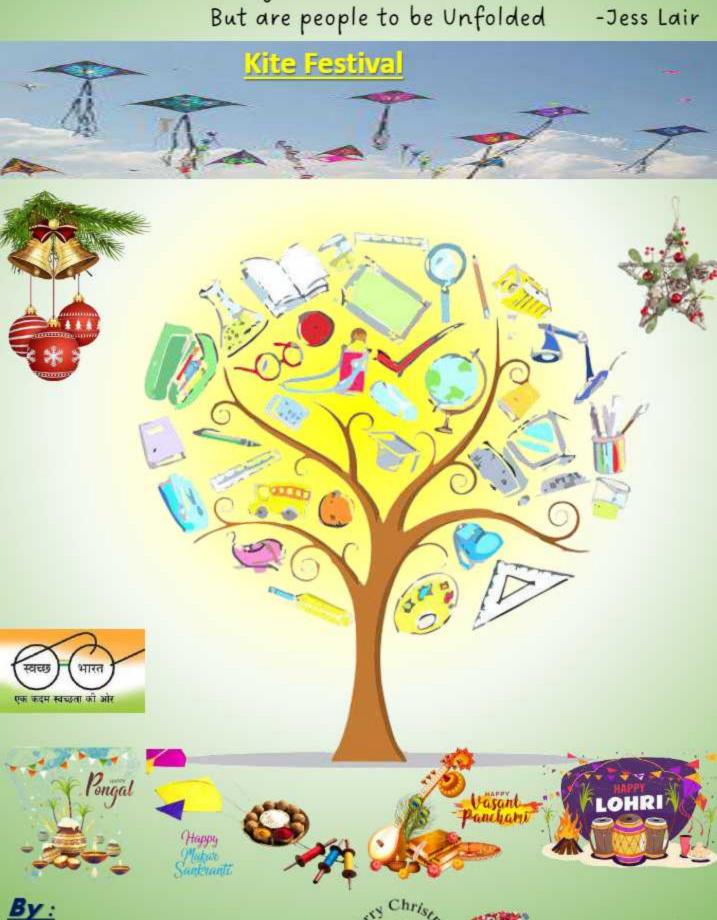
Bhavan Vidyalaya, Panchkula

E-Magazine

Class Teacher: Ms. Sharmistha Neogi

March Edition

Children are not things to be moulded,



Ritsika Gupta **Rhythm Singla Rishit Singla IIIrd Satyam**



By Asmi Kassana

My Vision for Digital India

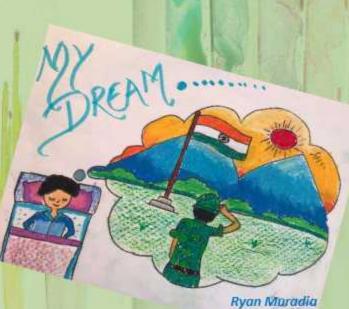
My vision for Digital India is to make our country a place where technology helps everyone, no matter where they live or how much money they have. I imagine a country where we have great digital tools that allow us to easily access important services and information. I want everyone in India to have the skills and knowledge to use technology, just like we learn to read and write in school. This way, we can all participate in the digital world and have more opportunities for education, work, and fun. I see the government using technology to make things more fair and transparent, and I see businesses using it to create new jobs and help our country grow. With Digital India, everyone will be able to use technology to make their lives better-like UPI and BHIM payments that are all around us. I'm so excited to see this vision become a reality as India enters 'Amrit Kaal'.

RT CORNER Enspiring Kiles



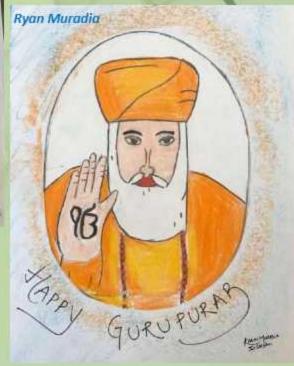




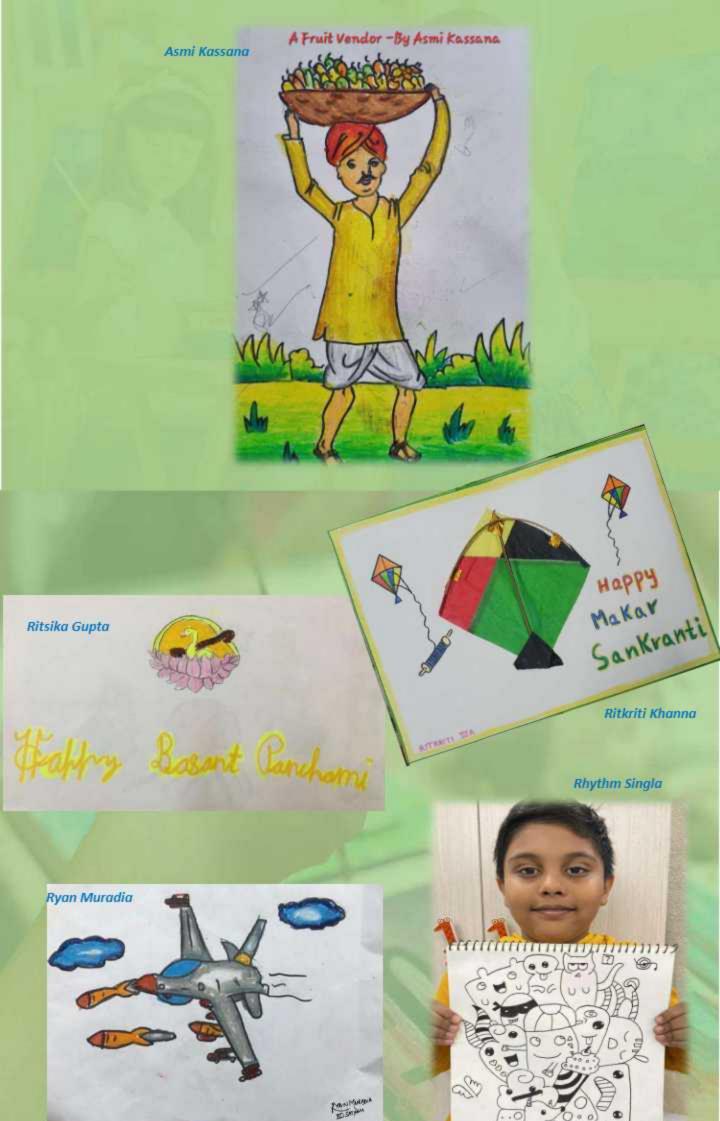






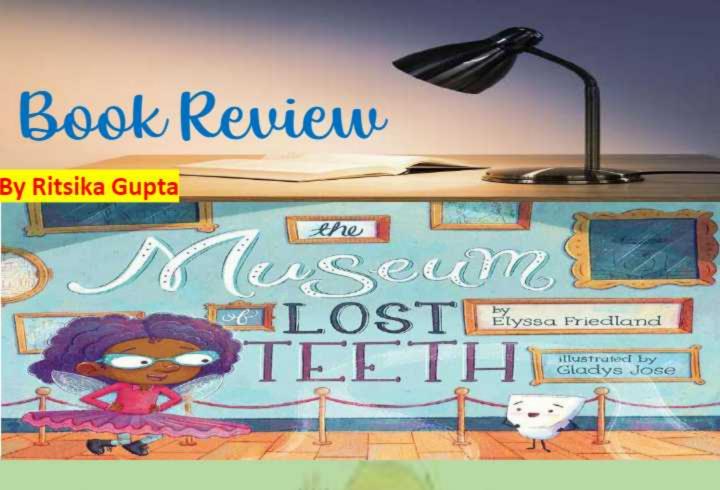






I dream of Painting, Then paint my dream.

-- Vincent Van Gogh



<u>Basic Context</u>: What happens to all the teeth collected by Tooth Fairy. This question usually comes in everyone's mind and is answered in the book *The Museum of Lost Teeth*. This beautiful story by author Elyssa Friedland answers the question & provides an exciting answer that amazes all ages.

Story: Toothy lives in Liam's mouth next to his best friend, Fang. One day, Toothy notices that he is not firmly held and starts worrying that what will happen next and where he will go if he will not be there. A crunchy apple finally takes the Toothy. Then, Toothy goes on an a ride with the Tooth Fairy, with whom he goes to the Museum of Lost Teeth.

This book uses humorous dental puns to provide low-key reassurance for children facing the loss of their first tooth. Jose's creative illustrations make everyone filled with comic energy. With great humor and creative illustrations, *The Museum of Lost Teeth* is an ideal picture book to read & enjoy.

The last pages in the book are filled with messages from various Tooth Fairies to their children.

In *The Museum of Lost Teeth*, Friedland and Jose have provided a punny and engaging book for kids and the grown-ups who read to them.



मकरं स्क्रानि

मकर संक्रान्ति एक हिन्तु त्योहार हैं जो हर साल 14 जनवरी को सूर्य के उत्तरायन होने वर मनाया जाता है।

इस दिन हम सूर्य भगगन की वूजा करते हैं और गंगा नदी में स्नान करते हैं।

बच्चे रंग बिरंगी वतं बा उड़ाकर और तिल गुड़ के पक्षान खाकर इस दिन का आनंद उठा ते हैं।

इस दिन लोग दान करने की भी शुभ

विभिन्न राज्यों में इसे भिन्न - भिन्न नामों से मनाया जाता है- जैसे

तामिल नाडु में वींगल विदार तथा उत्तर प्रदेश में विनड़ी आदि नामों से जाना जाता है।

> नाम - ऋषित यिंगता कक्षा - तीसरी यत्यम

By Rishit Singla







ACHIEVERS WALL

Achievements

SOF English

Medals of distinction bagged by Asmi Kassana & Dafiq Gupta who have appeared for the second level





SOF English

Gold medals bagged by Ritsika Gupta and Ritkriri Khanna.

Nicest Students



Dafiq is an intelligent, wellbehaved and active child He always strives for excellence.

Idhika is a soft spoken, sober and intelligent child. She shoulders class responsibilities with great sincerity.



THANKEYOU

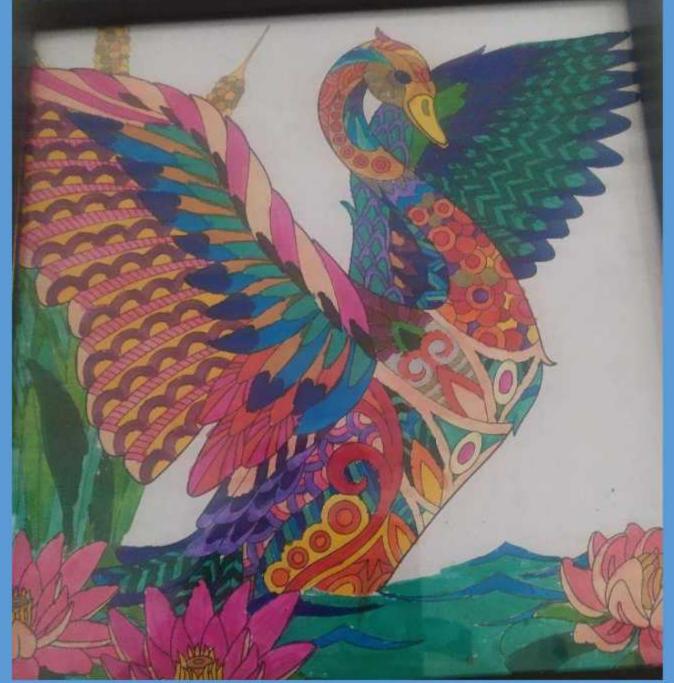


BHAVAN VIDYALAYA, PANCHKULA

E-MAGAZINE
MARCH' 2023
CLASS – 3rd SHIVAM

CLASS TEACHER - SHIPRA GHOSH

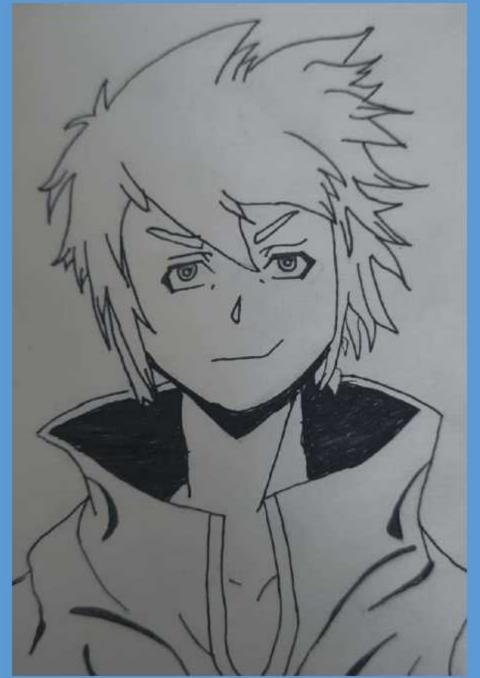
CREATIVE GENIUSES



ADITYA SINGH









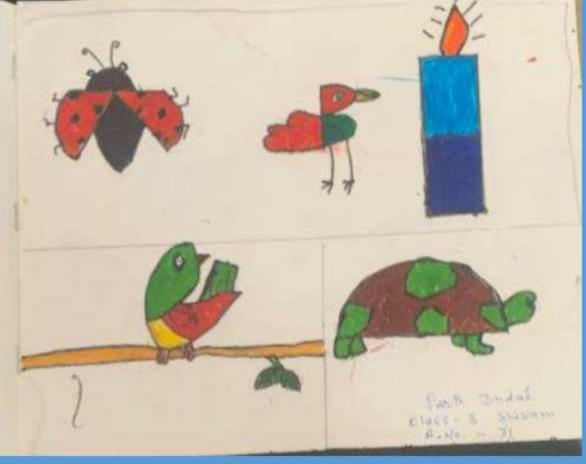






PARTH JINDAL











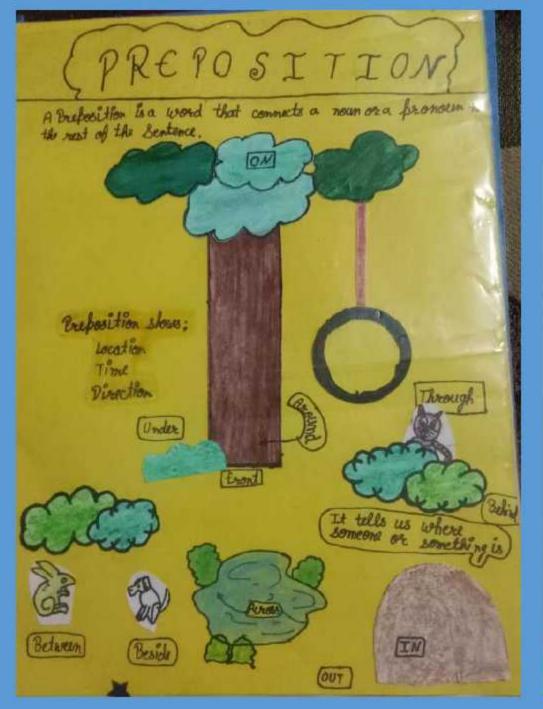
SAMARBIR SINGH











KETAN SHARMA





VELCONE

E MAGAZINE

JAN - MAR 2023

III SUNDARAM

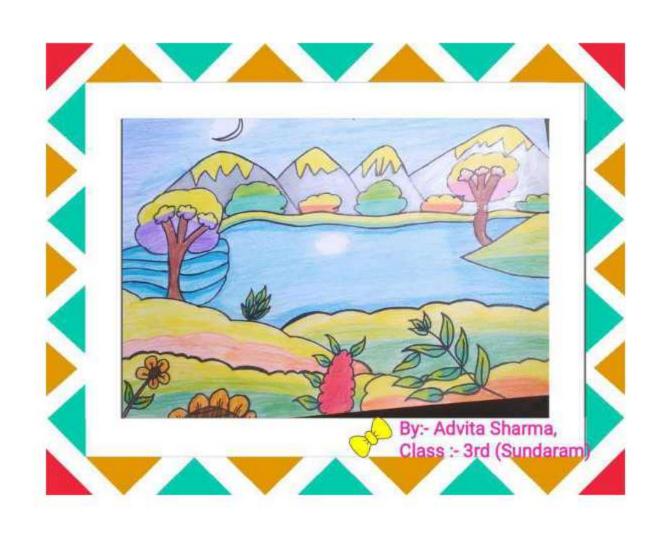
VIHAAN GUPTA III C

ÓUR SHINING STARS

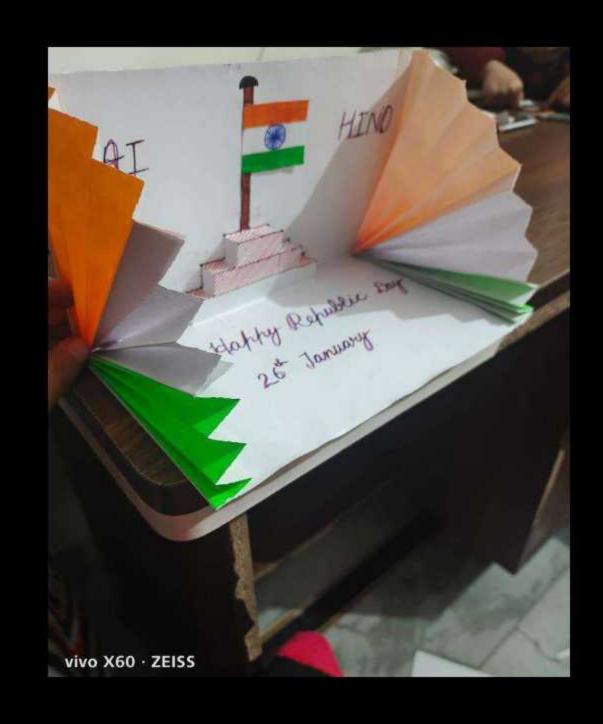
A POEM BY AMAY JINDAL

"दनी भीन" सदी में पहाड़ीं पर खूब बर्फ है गिश्ती पत्ते सारे यत्म ही जाते इतनी सदी पड़ती तब ती मजी अलग ही आते तरह - तरह के बुत स्तव बनाते में ने भी एक स्नी मैन बनाया उसकी अपना मफलर परनाया जाक की जगह पर गाजर लगाई बड़ा मजैदार लगा वह भाई आंचीं की जबाह बटन लगाए उस पर बड़े से चश्मे चढ़ाए हाथ मैं डंडा दिया पकड़ा लगा वी स्नी मैन खूब ही तगड़ा !! अमम जिंदल तीसरी (सुद्रमा)

ADVITA SHARMA



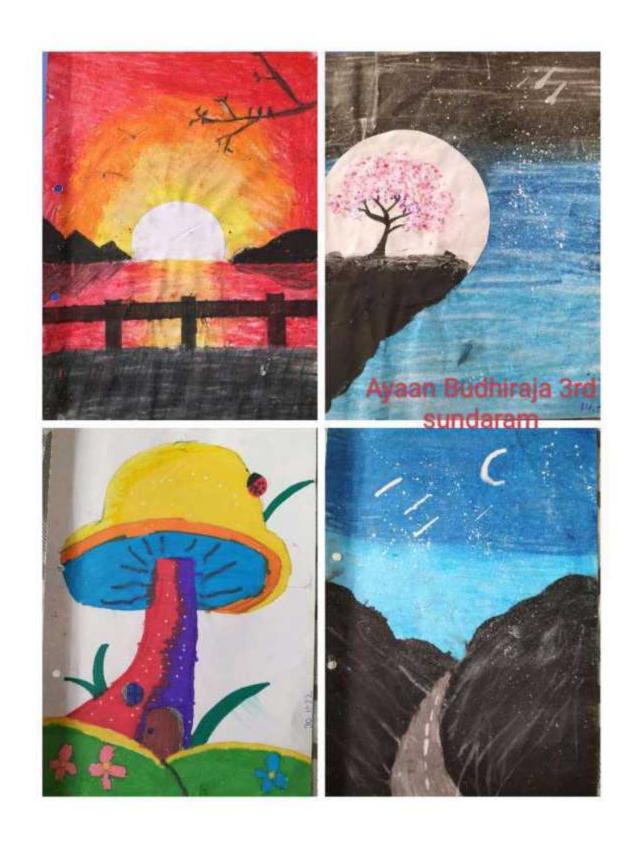
SAHAS NIKAI



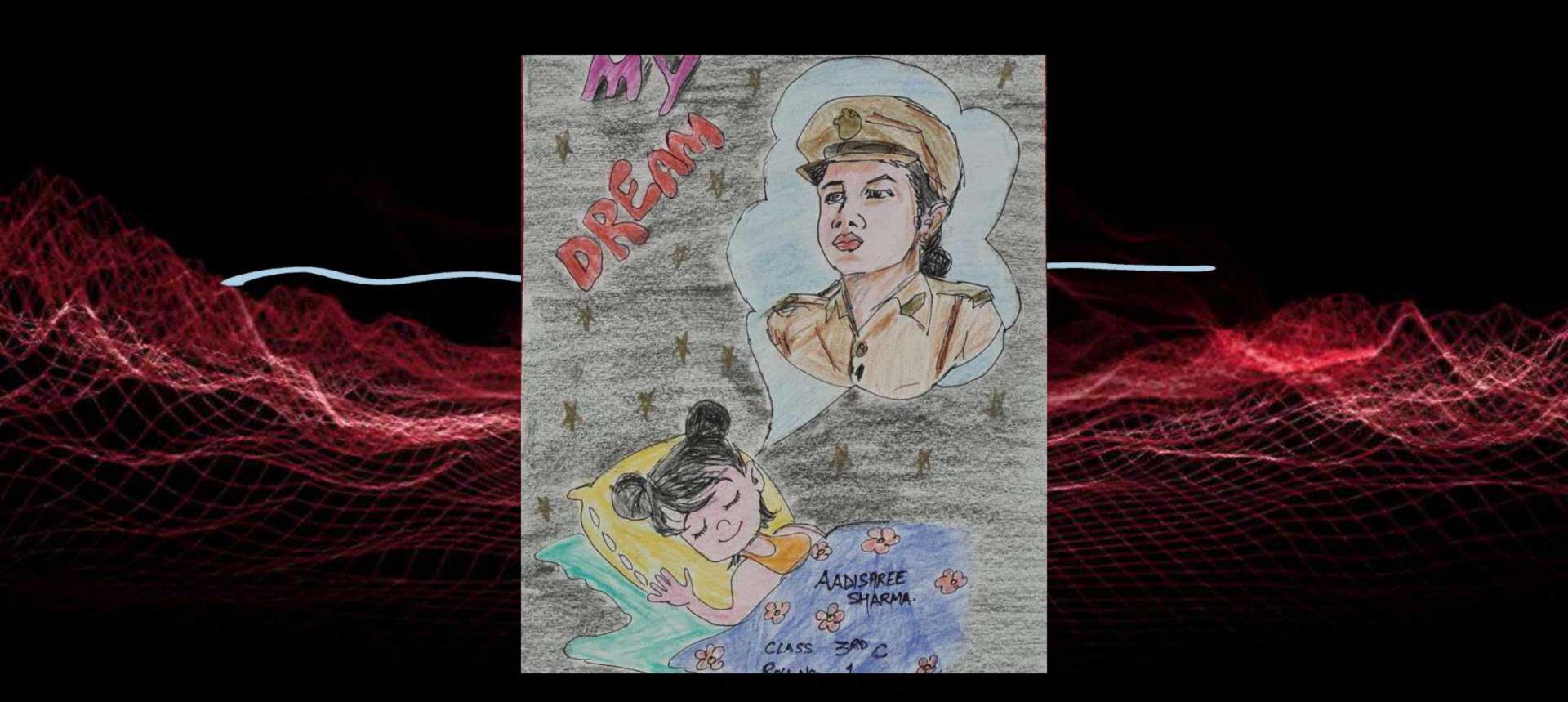
MANVEER KAUR



AYAAN BUDHIRAJA



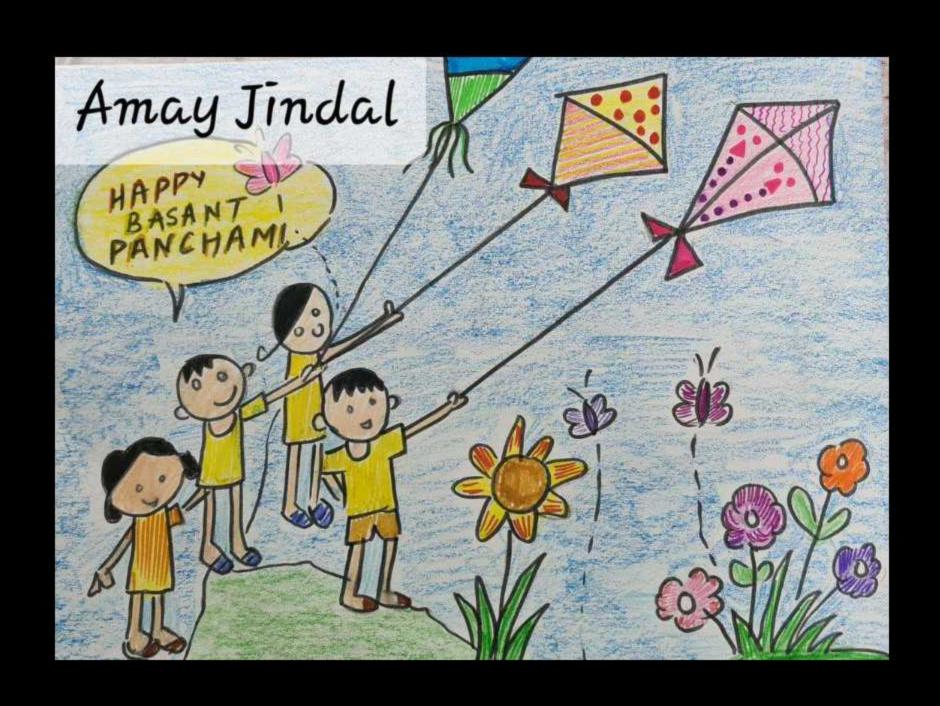
AMBISHREE SHARMA

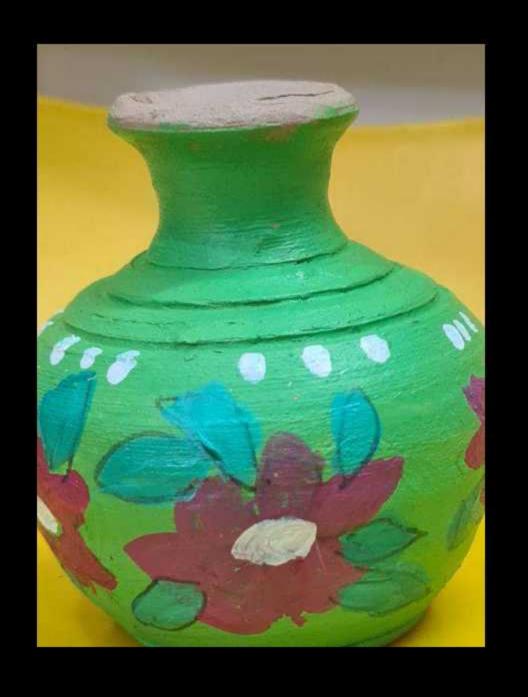


Mayil Dhiman



AMAY JINDAL

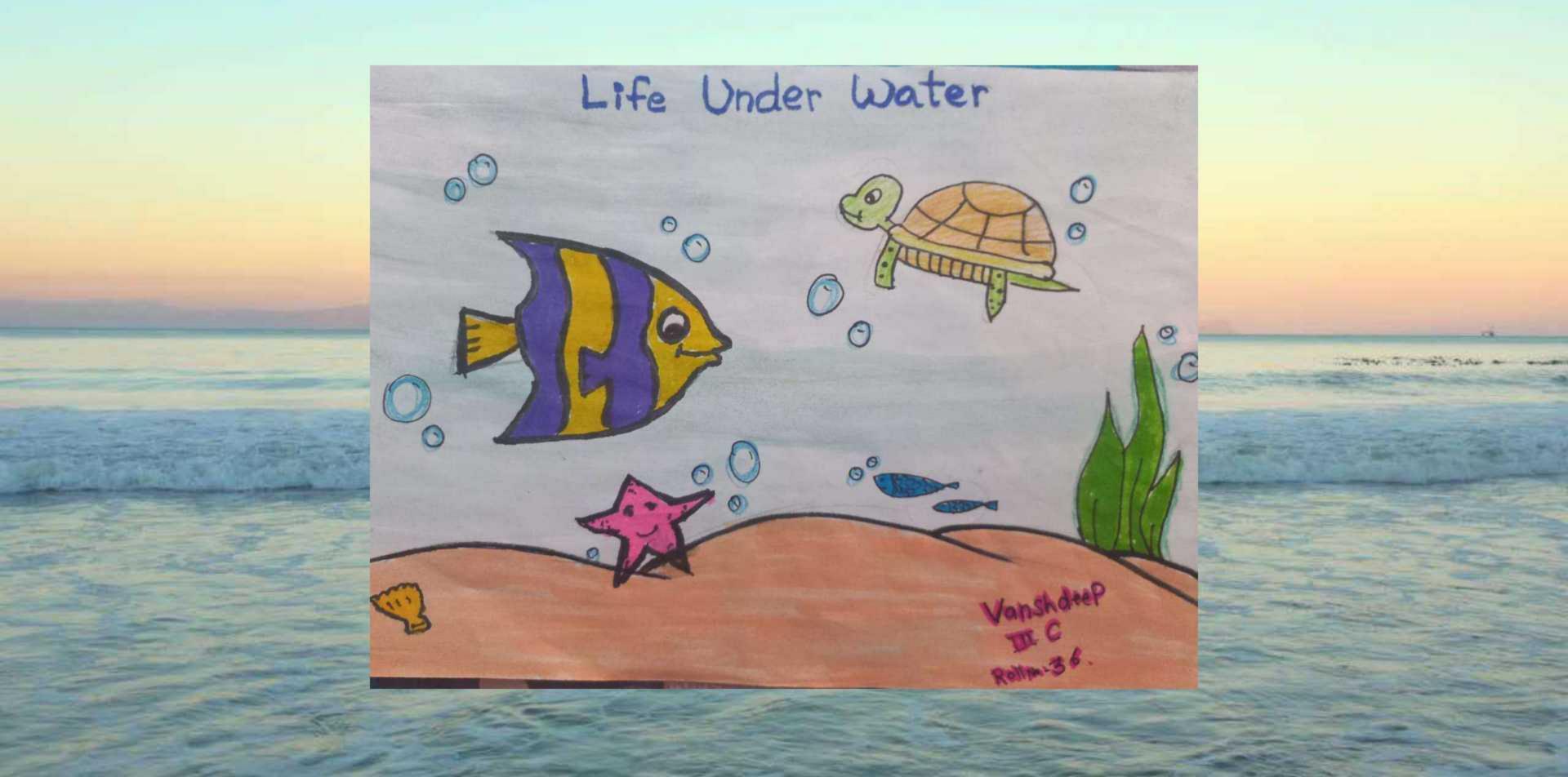




SHOURYAKAUSHIK

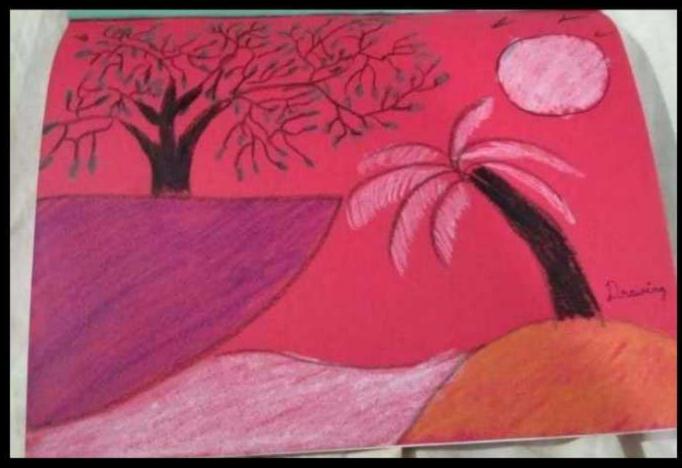


VANSHDEEP



ANIRUDHTIWARI

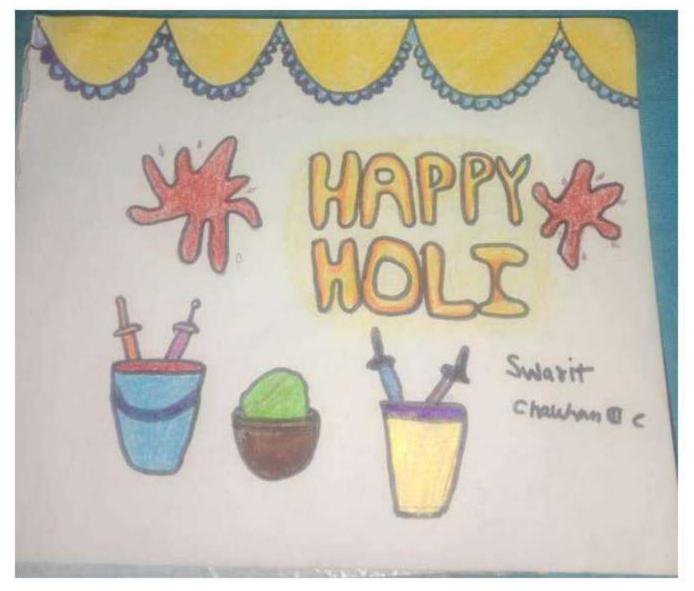








SWARIT





LOHITA SINGH



REWFRDS FIND RECIGNISHTIONS

EHAUDHRY SHARMA KAUR

TEJAS ADVITA MANVEER







THANKS FOR

Mathing



Bhavan Vidyalaya Panchkula

3rd Shubham

Class Teacher:

Aditi Gupta

November , December January and February E- Magazine

Editor: Jeana



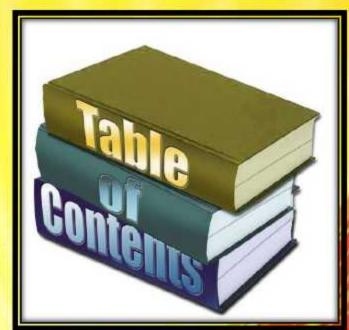
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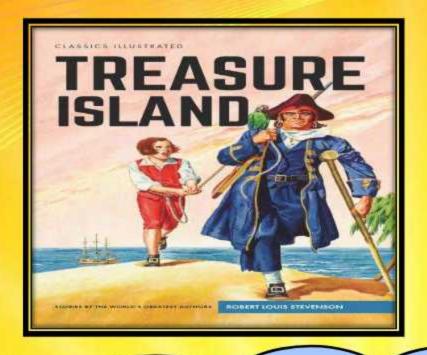
- Art Works
- Amazing Facts



Class Achievements

Achievements





BOOK REVIEW OF: Treasure Island

measure island

Author: Robert Louis Stevenson



MY REVIEW



Book Tell: Traduct Science, Book Auster Roted Louis esternación Book Language: Lingstein Book Type: Adverdurous vand Estretting Book Authorius Robot Low Estretting

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Sheck dummary

If all storted in admiral hour inn near the sea The inenwas run by fine's parants. One way, a stranger rann so there inn. He tooked ruck and strong. He said to wall tring captain. One day, a third man come to the inn rand used to captin's room. They both degen to fight affer fighting are blind man sque captin a note and asset it was a co fine saw captin due fine took captin's when worked cap ships morney. Year were

By: Jeana



ARTICLES

GRAVITY

Gravity is a fundamental interaction which causes mutual attraction between all things with mass or energy. From collapsing hydrogen clouds into stars to galaxies together, gravity is present everywhere.



Gravity helps us to be on the ground and walk. Without gravity, the whole



world will be mismanaged and all the organisms (including plants, animals, insects, human beings etc.) will be in the air. The concept of gravity was brought by a great British mathematician and physicist, Sir Isaac Newton. When one day, sitting under a tree, an apple

falls on him. Then he noticed that (Why do all things fall on the earth?). He then thought that a force on earth pulls everything towards it. So, he introduced the concept of gravity to the world and made three laws of force of gravity or gravitational force. They were: -



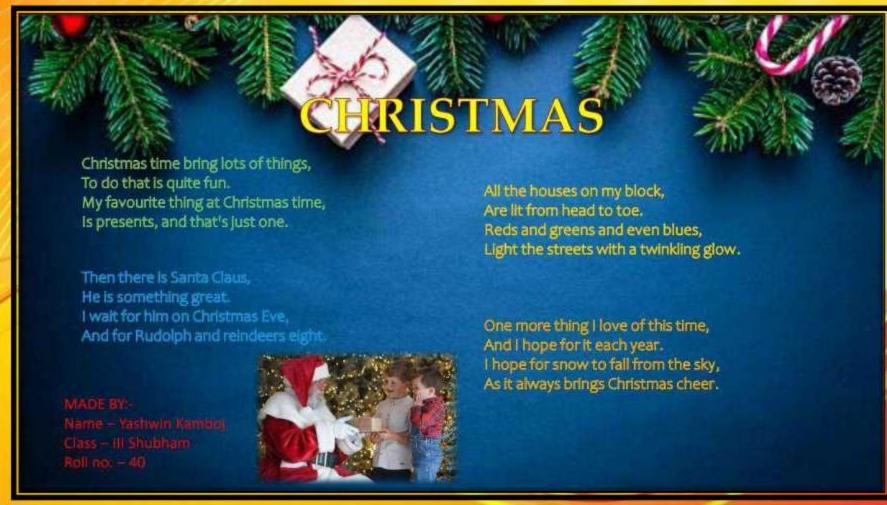
- Everybody continues in a state of rest or uniform motion (constant velocity) in a straight line unless acted on by a force.
- When the force acting upon an object is increased, the acceleration of the object is increased.
- When the opposite object exerts a force on another object, the object exerts an equal and opposite force on that object.

Gravity has many impacts. It has some advantages and disadvantages. It is useful in practice for astronauts like these astronauts who do 0 gravity exercise.

Madir by :
Name – Vashwir Kamboj
Class – III Shubham
ROLL NO: -40



POEM



By:Yashwin



ART WORKS



By: Harshita



By: Bhavneet



By: Rudraansh



By: Jeana



By: Bhavya

AMAZING FACTS ABOUT INDIA





By: Jeana

Achievements



Bhavneet: Gold Medal in State Roller Hockey Championship



Rudraansh: Gold Medal in State Roller Hockey Championship

Achievements



Jeana: Gold Medal and Certificate in SOF English Olympiad



Utsav: Gold Medal in Mystic Land GK Examination

Achievements



Yashwin: Gold Medal in Mystic

Land GK Examination

THANK





In triumph & in tragedy
One Nation, under God
Indivisible.
And pledge allegiance
to the flag of our Motherland.
And to the republic
for which it stands,
With liberty and
justice for all,
United we stand.

Republic Day Wishes

26th January



NATIONAL MATHEMATICS DAY

Mathematics is a very interesting subject. From its rich history to different tricks and tips, mathematics lays down a number of amazing facts to help students get involved with this subject in a better way.

Some interesting mathematical facts:-

- The word "hundred" comes from the old Norse term, "hundrath", which actually means 120 and not 100.
- There is only one number in the entire Hindu Arabic number system which can be spelled with the same number of letters as itself. That number is four.
- Seven is the most significant number across religions and cultures. For example, seven colours in a rainbow, seven days in a week, seven notes on the musical skill, etc.
- The signs Plus (+) and Minus (-) were discovered as early as in 1489 A.D.
- In the Indian number system, from

- 0 to 1000, letter A only appears first in 1000 ("one thousand").
- If you multiply 6 by an even number, the answer will end with the same digit. Example: 6 x 4 = 24.
- If you multiply any number by 9 and then add the digits sum of digits will be always 9
- To multiply any two-digit number by 11, simply add the digits of the number together and then put this sum between the original two digits. Example: 11 x 53=583 (5+3=8)





CREATIVE CORNER





WAR WAR WAR WAR









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