



THE EXPLORERS

CLASS VI NEWSLETTER

DECEMBER 2020



CLASS: VI

ENGLISH NEWSLETTER

* **ART ACTIVITY:** *Making a painting in a traditional style*

* **SPEAKING ACTIVITY:** *Express your ideas on how to reduce, recycle and re-use your trash so that you can be a planet protector and help to prevent climate change*

* **MOCK INTERVIEW**

Painting activity based on the theme of 'Indian traditional style' was conducted in Class VI with a vision to unleash the creative potential within all the students. Below are some of the glimpses of their effort.....



Ayush Kr.Thakur (VI-A)



Ritik Mishra (VI-B)



Yashica Chauhan (VI-A)



Charvi Negi (VI-A)



Bhavin Singh Patwal (VI-B)

** To sensitize students about the environment and the importance of recycling a speaking activity was conducted to motivate them to exhibit their ideas in an innovative way.*



Baasim (VI-A)



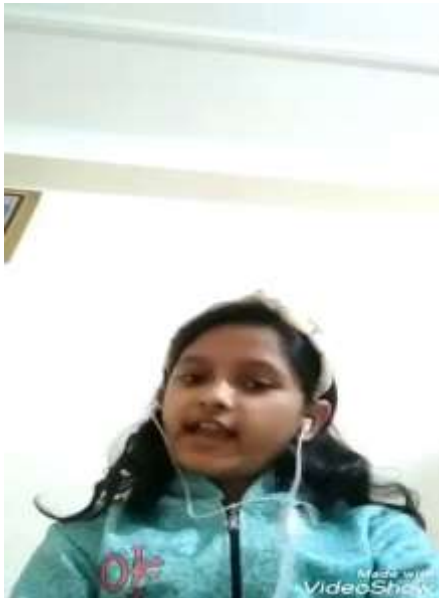
Gowri Sunil (VI-C)



Dipankar Roy Chowdhry
(VI-B)

MOCK INTERVIEW

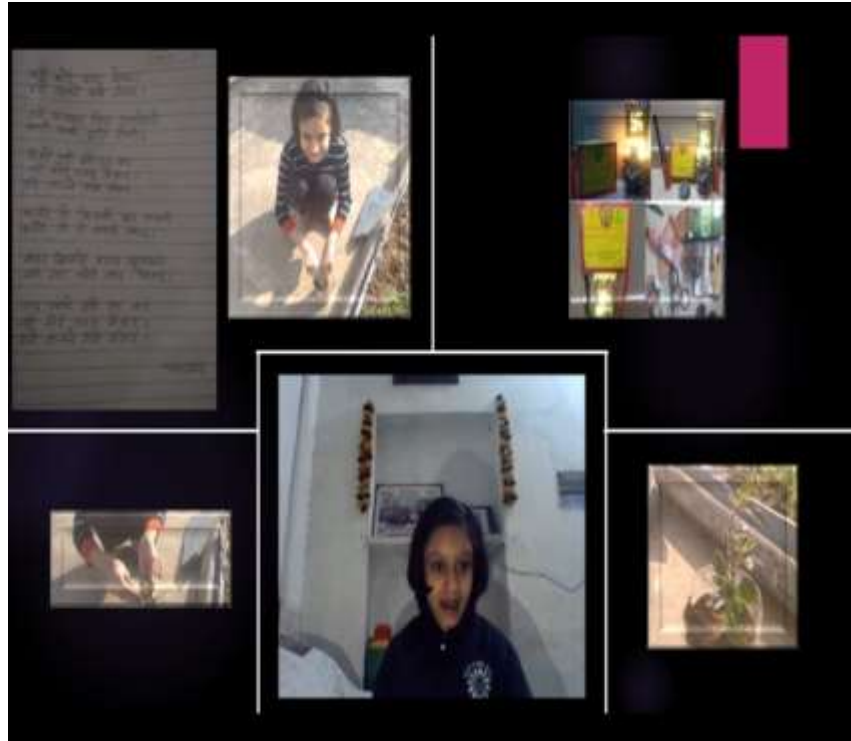
- * A mock interview was conducted in the class to provide the students an opportunity to practice their interviewing skills in an environment similar to an actual interview.*
- * It also gave them a great opportunity to become familiar with interview questions and interview etiquette.*



Ritika Chaurasia (VI-B) &
Dolsy Jain (VI-A)

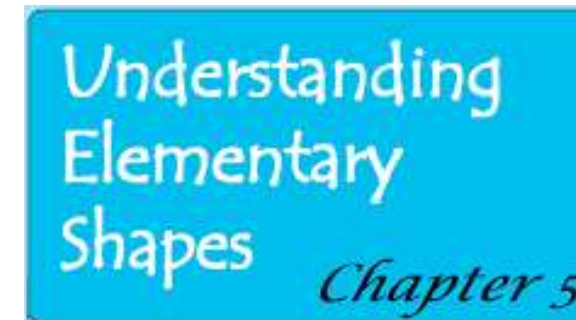
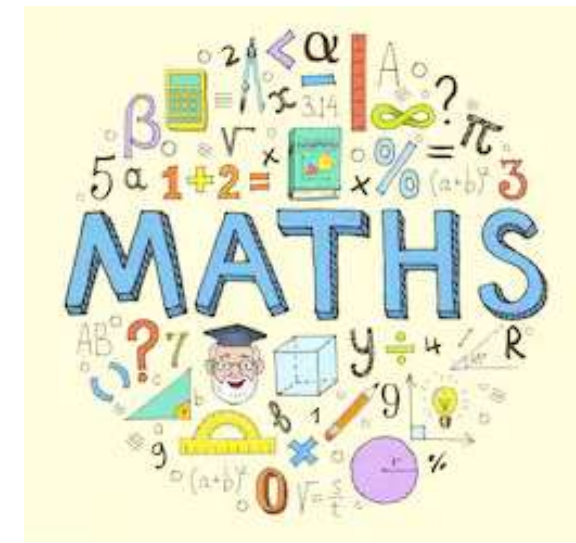
पर्यावरण प्रबंधन परियोजना संबंधित गतिविधि का हिंदी भाषा में एकीकरण करके विद्यार्थियों द्वारा प्रदर्शन

विद्यालय में पर्यावरण प्रबंधन कार्य परियोजना के अंतर्गत अनुपयोगी वस्तुओं को उपयोगी बनाने हेतु छठी कक्षा के छात्रों द्वारा हिंदी विषय में उक्ति लेखन और वाचन तथा स्वरचित कविता का लेखन व वाचन बहुत ही रूचि और उत्साह पूर्वक किया गया।

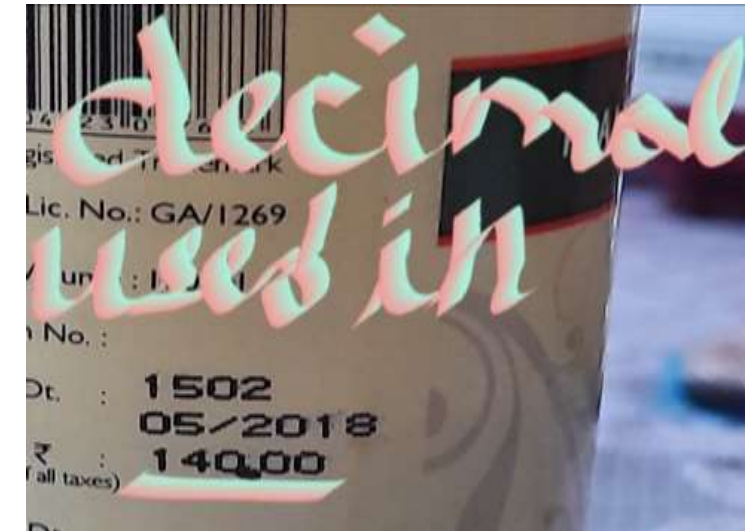


MATHS ACTIVITY

- * Students made triangular cut outs, measured their sides and angles to classify different types of triangles.

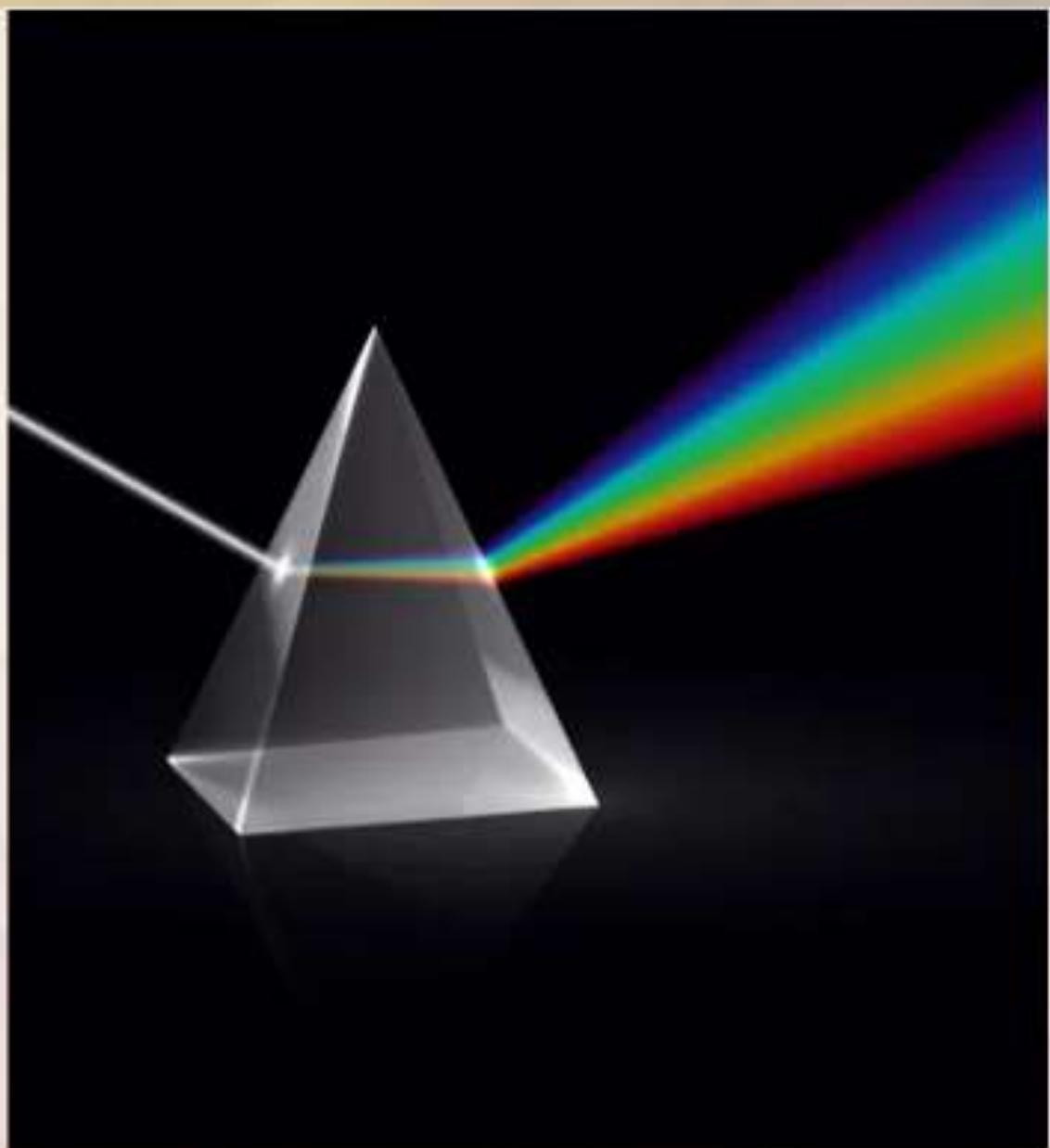


* Students observed and collected the wrappers of everyday items around them to find their decimal values.



SCIENCE

*TOPIC: LIGHT, SHADOWS
AND REFLECTIONS*





RUDRA (VI-A)



BHAVIN SINGH PATWAL
(VI-B)

*TOPIC:
LIGHT, SHADOWS AND
REFLECTIONS*

The students performed an activity where they observed the propagation of light through straight and bent pipe. This helped the students to understand the direction of propagation of light.

Light, Shadows & Reflections

Activity-2

Aim- To observe whether different objects do or do not allow light to pass through them.

Materials Required- Flash light, any three objects. I have taken a geometry box, a pair of dusted goggles and a glass.

Procedure- Place the flash light in front of different objects and see whether the light can pass through it.

Observation-

Object	Whether light can pass through it	Transparency
Geometry box	Not at all visible	Opaque
Dusted goggles	A little bit visible	Translucent
Glass	Can see through	Transparent



BAASJM KHAN 6A



TOPIC: LIGHT, SHADOWS AND REFLECTIONS

THIS ACTIVITY HELPED STUDENTS TO UNDERSTAND THE DIFFERENCE BETWEEN TRANSPARENT, OPAQUE, AND TRANSLUCENT OBJECTS BY OBSERVING THEM WHETHER THEY ALLOWED LIGHT TO PASS THROUGH THEM OR NOT.

SREERAJ NAJR 6C

SOCIAL SCIENCE ACTIVITIES



ACTIVITY

The activity involved cutting out the continents and pasting them in order of their decreasing size

LEARNING OUTCOME

With the help of this activity students were able to gain knowledge about-

- The number and size of the continent
- The unique characteristic of each continent



RAHUL SINGH (VI A)

ACTIVITY

The activity involved comparing two pictures of collection of garbage

LEARNING OUTCOME

With the help of this activity students were able to-

- Differentiate between the methods used for collecting garbage
- Importance of using precautions like wearing mask, gloves and head cap
- Correct way of disposal



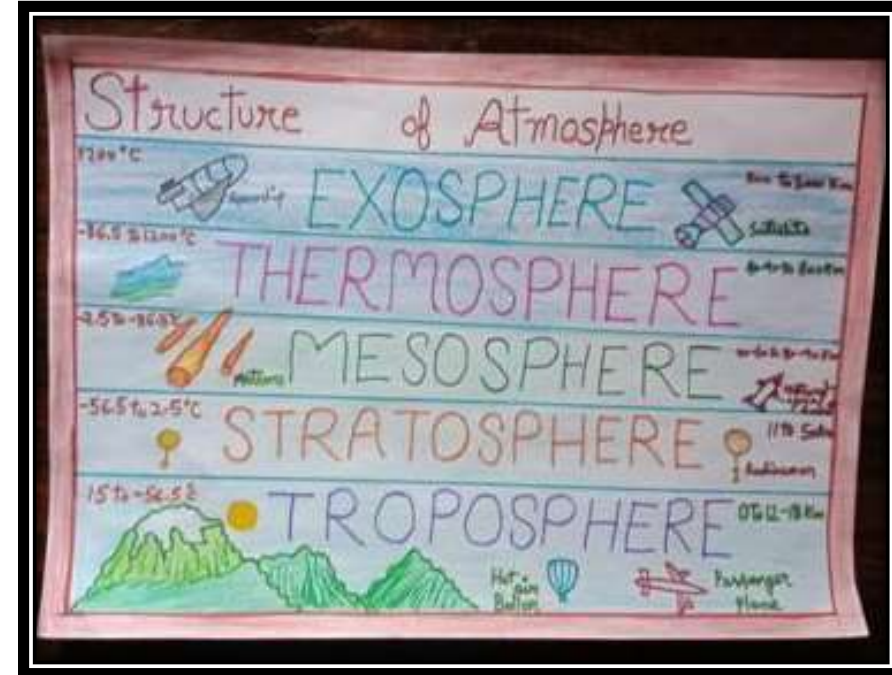
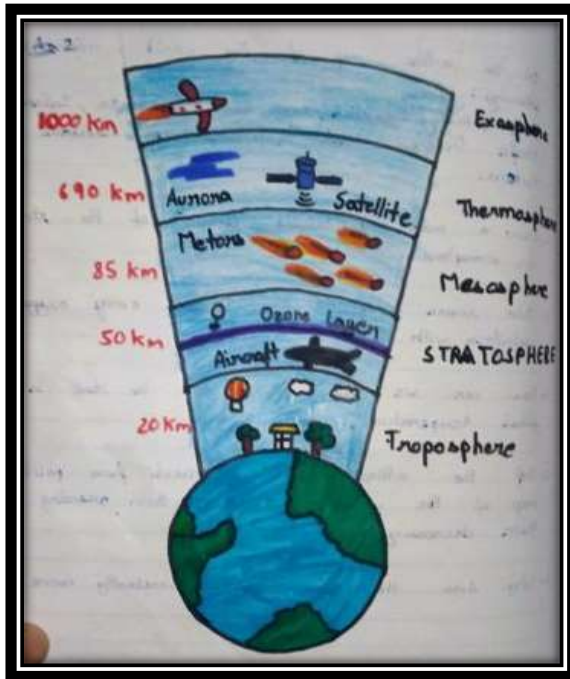
ACTIVITY

Five layers of the atmosphere

LEARNING OUTCOME

With the help of this activity students were able to gain knowledge about-

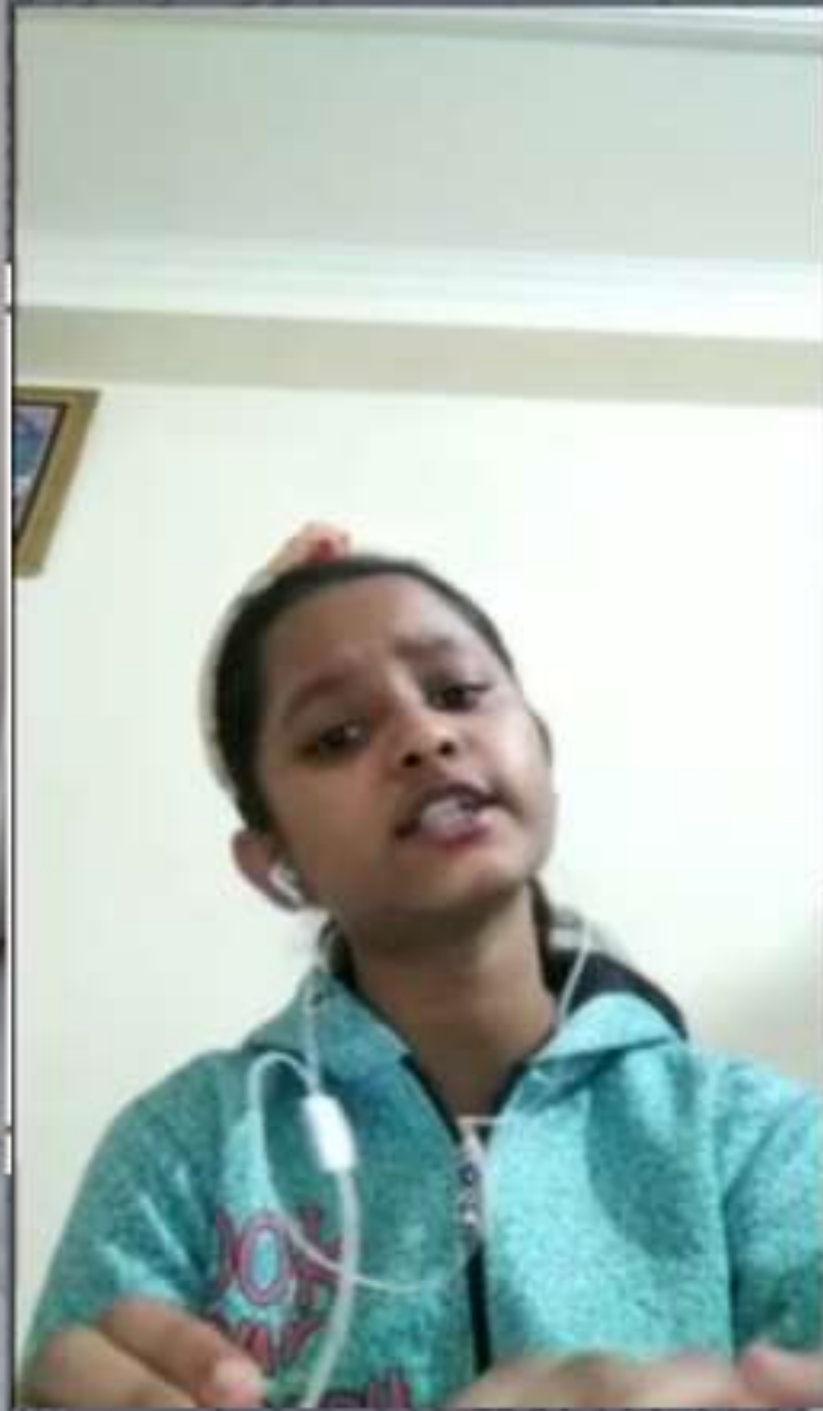
- The 5 layers of the atmosphere
- The significance and importance of each layer for living creatures



RAHUL SINGH(VI A) – AAYUSH KUMAR THAKUR(VI A)

अपशिष्ट प्रबंधनम





Think Green

Class -VI

Eco-school Waste Management Project



project, the students of class VI performed different activities to reduce waste such as

- Creating planters out of plastic bottles
- Creating a waste free meal
- Calculation of disposable and reusable food-items.

Dipankar Roy Chowdhary
VI-B



Roomi Bhadana VI-C



Be thankful for what you have;
you'll end up having more. If you
concentrate on what you don't have,
you will never, ever have enough.