



THE EXPLORERS OF CLASS VI



JULY 2020

ACTIVITIES DONE IN JULY 2020



Think Green
Van Mahotsav Activity



Science
To observe the irreversible-irreversible changes by paper folding



English
Brainstorming
Poster Making



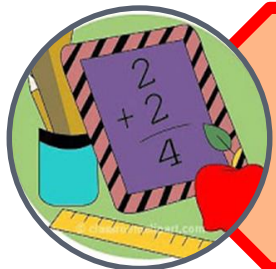
Social science
Poster making



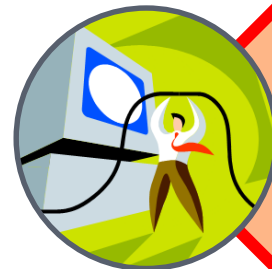
Hindi
Writing name in 3D



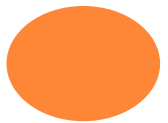
Art



Math
Paper cutting and folding



Computer
P.Pt on balanced diet



WHEN THE TIME STANDS STILL ... WE STILL MOVE ON.....

During the trying times of Corona Outbreak , the students with the help of teachers presented a picture of acumen.

Students faced the lockdown with patience and put in their energy in different enterprising drills.

It is the process of self-discovery and of learning more about inner self

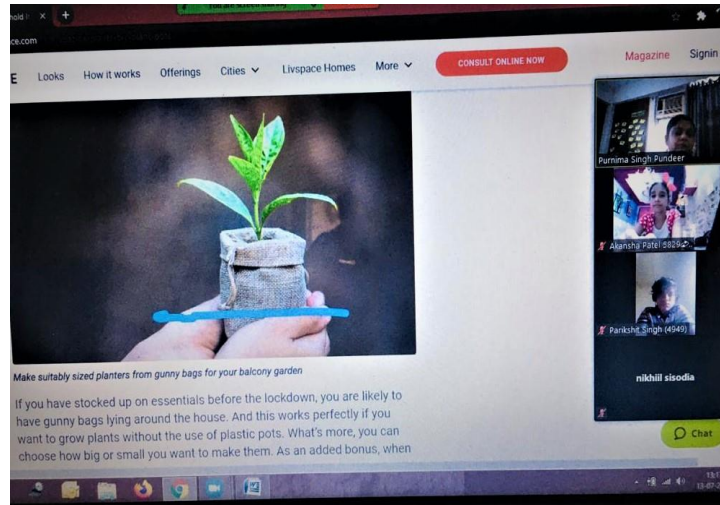
This energy is reflected in this Kaleidoscope of different activities.



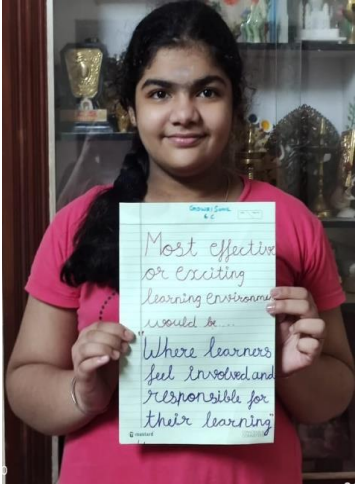
THINK GREEN, GO GREEN – VAN MAHOTSAV CELEBRATIONS. “I AM DOING MY BIT”



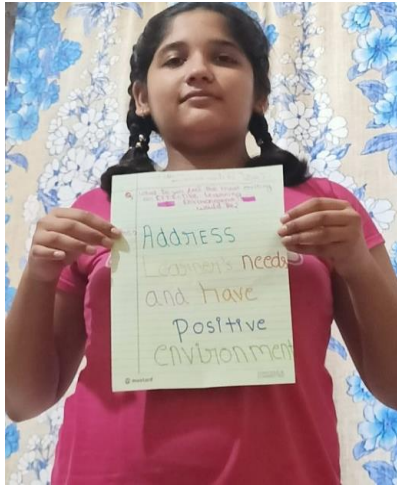
- Students were told about the festival of forests i.e. Van Mahotsava and the reason why it is celebrated. They were also told about the reason why Van Mahotsava is celebrated during the month of July and who started it. A quiz was conducted and students actively participated in it. Arpita, dipankar, Amanat, Hitaishi and other students ardently answered the questions of the quiz.



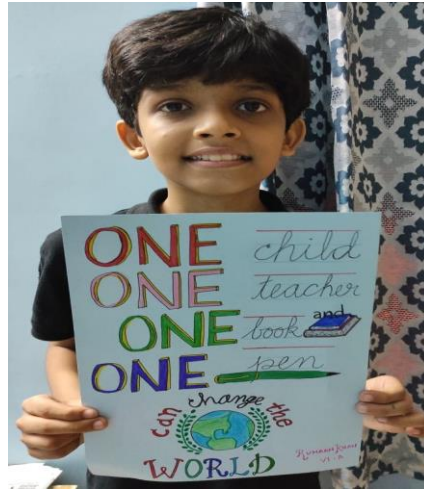
ENGLISH



GOWRI SUNIL (VI-C)



ANUSHKA (VI-D)



RUHAAN KHAN (VI-A)

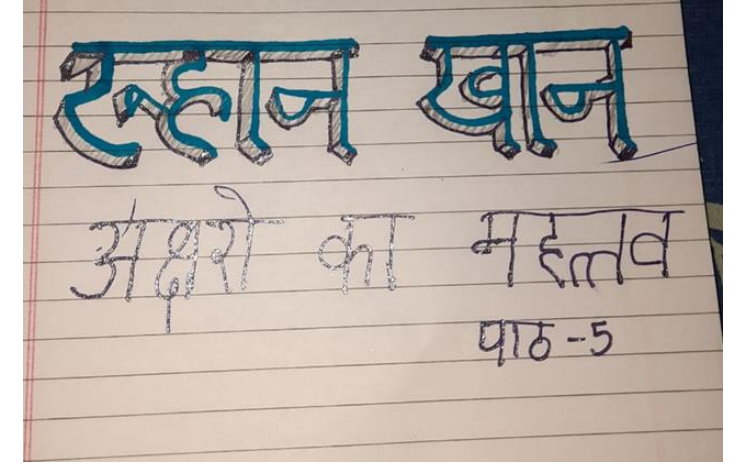


DIPANKAR (VI-B)

- Brainstorming Activity helped the students to express and pen down their ideas freely without any inhibitions.
- Students also learnt to accept and respect individual differences.
- Poster making activity was conducted to acquaint the learners with learning by doing method which in turn will help them to strengthen their learning.



Hindi

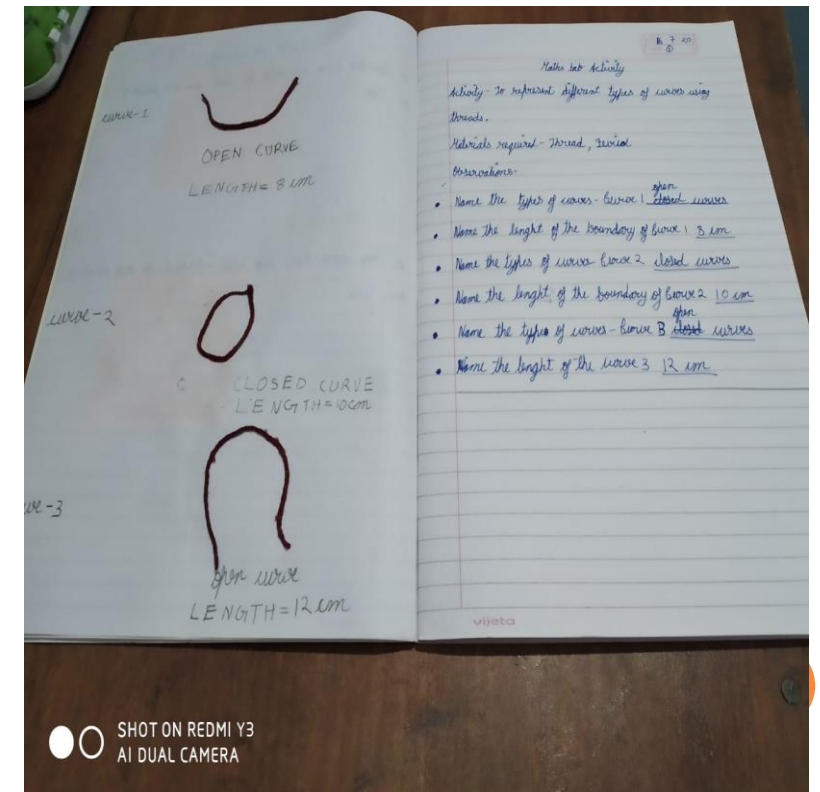
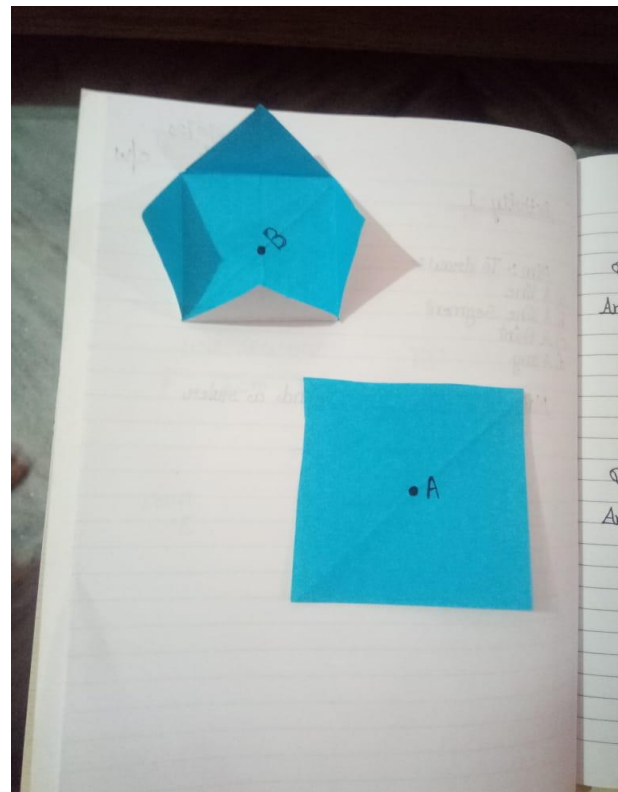
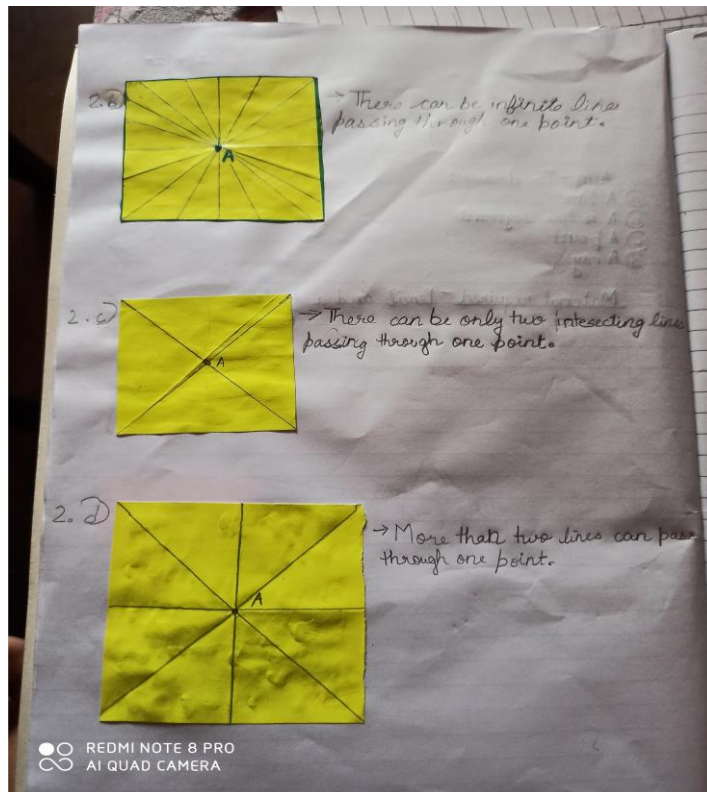


अपना नाम 3-D हिंदी में लिखिए ।



Fun with Maths - PAPER CUTTING AND FOLDING IS AN ORIGAMI ART TO EXPLORE THEIR DEXTERITY.

Maths activities are conducted so as to encourage the students to relate the abstract with reality. Activities to prove Properties of line and to show open and closed curves.



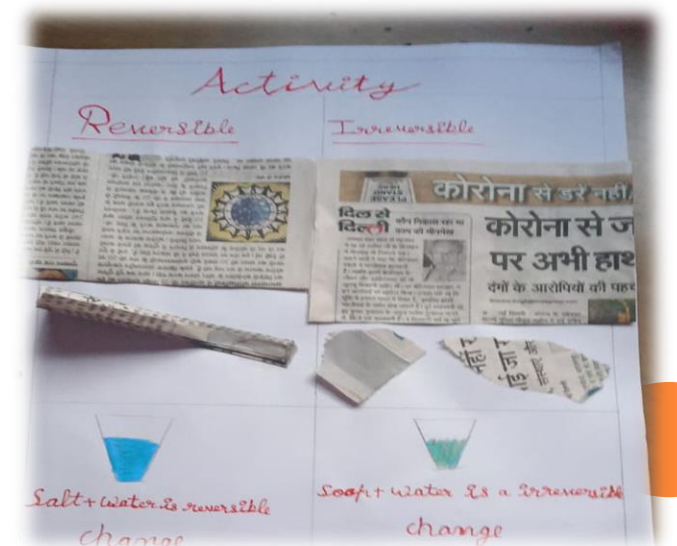
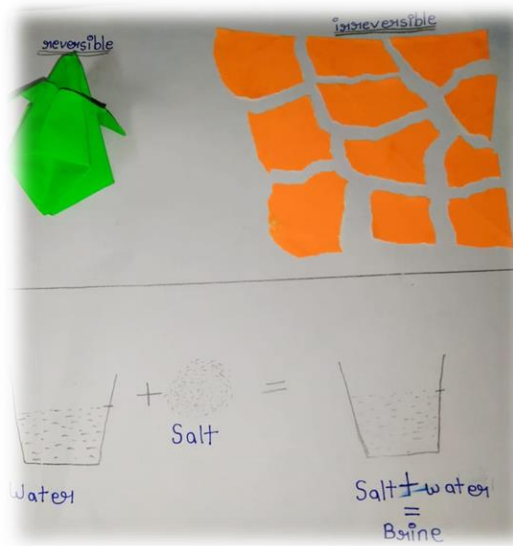
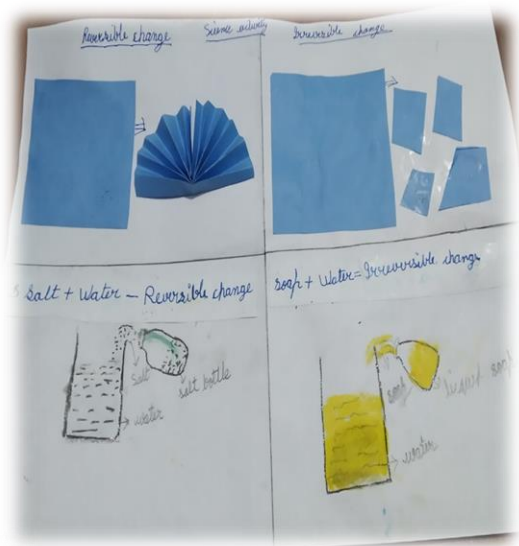
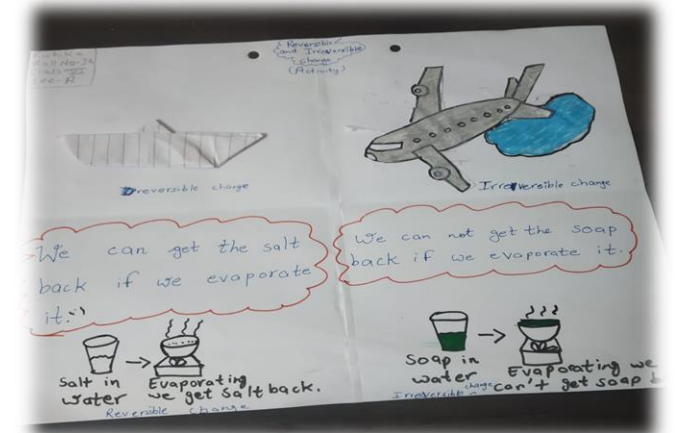
SCIENCE

TOPIC: CHANGES AROUND US

ACTIVITY : TO OBSERVE THE IRREVERSIBLE-IRREVERSIBLE CHANGES BY PAPPER FOLDING, CUTTING AND MIXING TWO DIFFERENT SUBSTANCES.

TO OBSERVE AND FIGURE OUT THE DIFFERENCE BETWEEN REVERSIBLE AND IRREVERSIBLE CHANGES , AN ACTIVITY WAS CONDUCTED WITH THE STUDENTS OF CLASS 6 WHERE THEY THEMSELVES FOLDED A SHEET AND TORE A SHEET TO INFER THAT THE FOLDING OF PAPER IS A REVERSIBLE CHANGE AND CUTTING OF PAPER IS AN IRREVERSIBLE CHANGE.

SIMILARLY , THEY DISSOLVED SALT AND SOAP IN WATER TO IDENTIFY WHICH IS A REVERSIBLE CHANGE AND WHICH IS AN IRREVERSIBLE CHANGE.



Social Science

- Students were asked to make a poster on any act of discrimination/ stereotype and write their observation on the same.

Learning objective :-

Understand that the Constitution compels us to respect diversity and untouchability is punishable by law

Steps to stop caste based discrimination

It is very important that we bring a nationwide social security system and an education system which will transmit skills to everyone according to their aptitude.



**Dipankar Roy
Chowdhary VI A**



Harshit Giri VI B



Tejas Singh VI A

Art

"Every artist was first an amateur"



Naitik



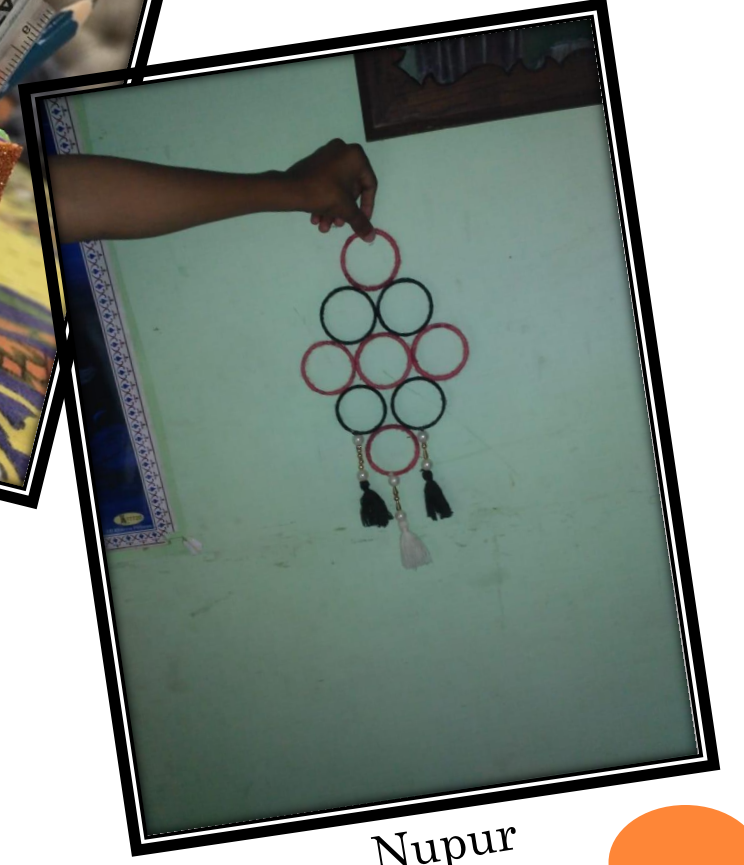
Aayush Thakur



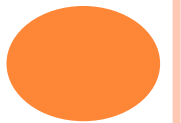
Anushka Yadav



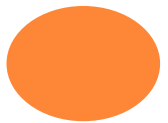
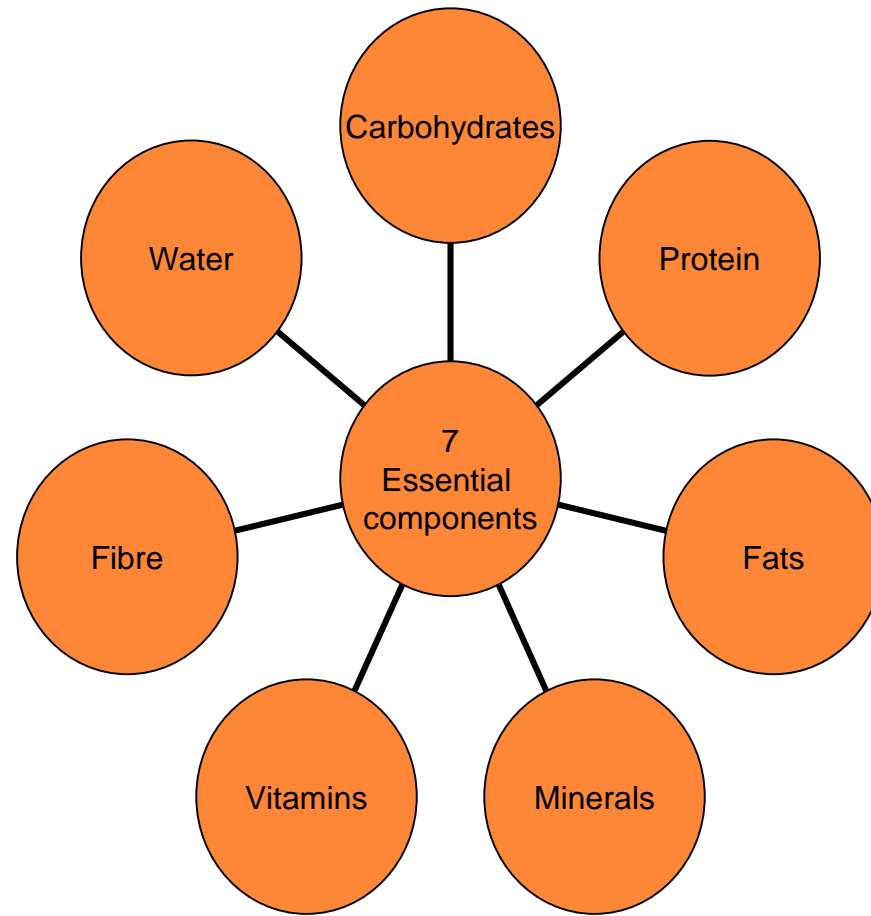
Akanksha



Nupur



COMPUTER – PPT ON BALANCED DIET



Education is the
passport to

the future,



for



tomorrow

belongs to those
who prepare for it



today

