

JULY 2020

NEWSLETTER



'Educate the Girl Child, Save the Girl Child'

'Educate the Girl Child, Save the Girl Child', the Beti Padhao, Beti Bachao Scheme is an ambitious scheme of the Government of India which is intended to generate massive awareness improve the quality of welfare services for females and also helping them (girls and women) access these services better. In order to achieve true women empowerment, it is important that we begin with the girl child. This is because girls of today are the women of tomorrow. As the students of grade 10 were learning about the Sexual Health and its importance, they came up with their own posters and slogans on the same to create massive awareness in the society.



Make Your Own Magnetic Compass

The students of grade 6 did an activity named 'Make Your Own Magnetic Compass'. They made a magnetic compass out of a sewing needle, bottle cap, and bowl of water and investigated how well it worked. In this activity, they explored how magnetic forces controlled the movement of the needle by making a compass out of the household items. They understood the concept and enjoyed the activity thoroughly.

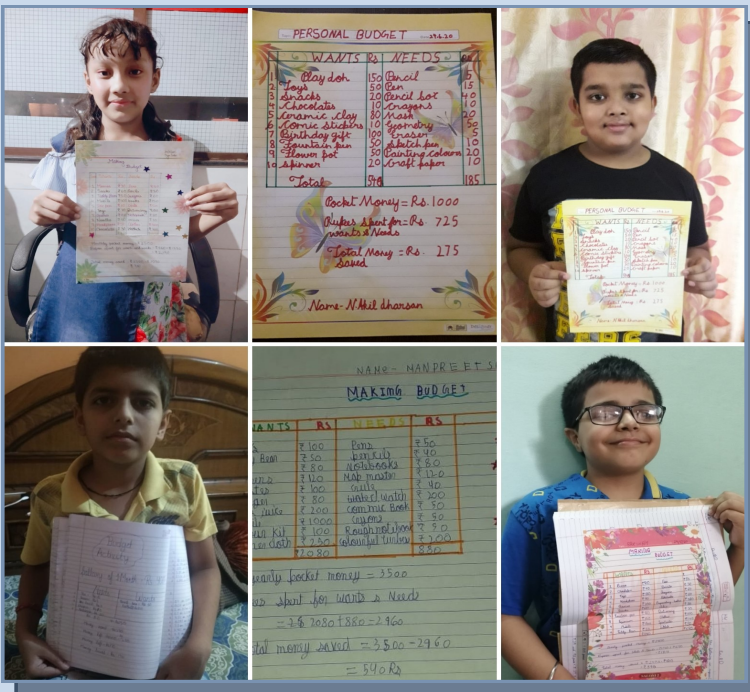
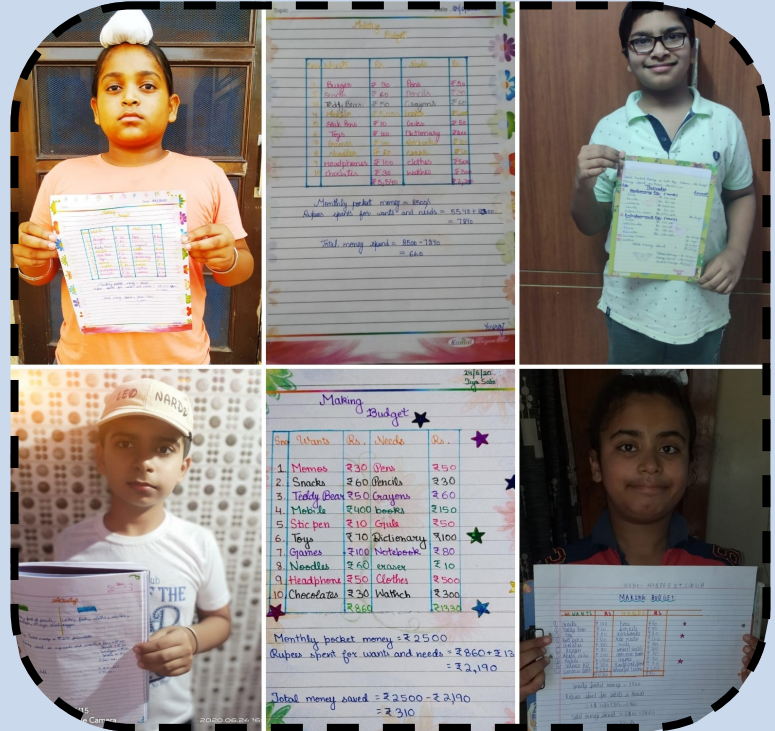


Percentage, Decimal and Fraction

The students of grade 8 performed an activity to understand the relationship between Percentage, Decimal and Fraction. Through this activity, they got to know the interdependence of the concepts on one another. They learnt the concepts in a creative way and understood them in the most effective way.

Personal Budget

The students of grade 6 did an activity named 'Personal Budget'. In the activity, the students made the list of wants and needs and compared it to the amount they get as their pocket money from their parents. They calculated the amount which was left from the amount they earned. The activity helped the students to understand not to go over their budget and they also understood the difference between needs and wants.



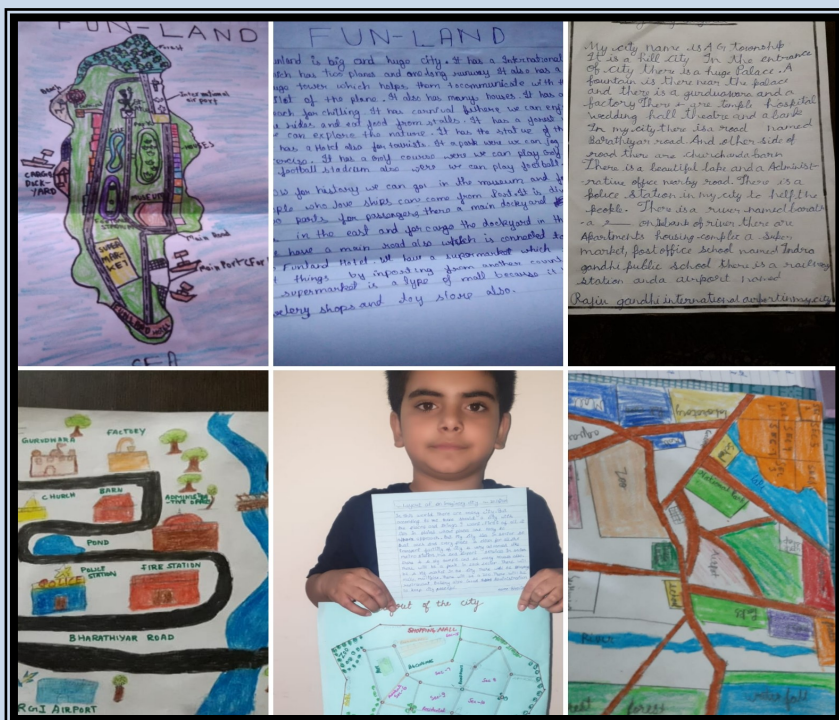
Rocks and Minerals

The students of grade 5 made Circle Books based on their chapter, 'Rocks and Minerals'. They learnt the concept by doing an interesting activity and learnt the facts related to it in a creative way. They did the activity using homemade material.



Indus Valley Civilization

To make the so called boring subject S.St interesting, a fun filled activity was done with the students, while doing the lesson on Indus Valley Civilization. The students were asked to draw a layout plan of their dream city, how they would want their city to be, which all buildings they would like to have. They planned their cities well by putting themselves in the architect's shoes. They really enjoyed the activity as some of them made their favourite cinema halls and malls nearby their residence, food courts which are very nearby their homes. They planned the road connectivity very well. Also, they wrote a brief description about their dream city and explained why they planned their city that way.



It's World Emoji Day!!

Children of grade-1 celebrated the 'World Emoji Day' on July 17' 20. On this occasion, they made their favourite emojis and pasted them on their t-shirts/upperes which they wore during their online classes. The day started with a beautiful video on 'All About Emojis'. They also played fun-emoji games where they and their class teacher tried to imitate different emojis. The class was filled with joy and laughter. Other than that, the children were also asked to share their pictures on the theme, 'I can be an emoji'.

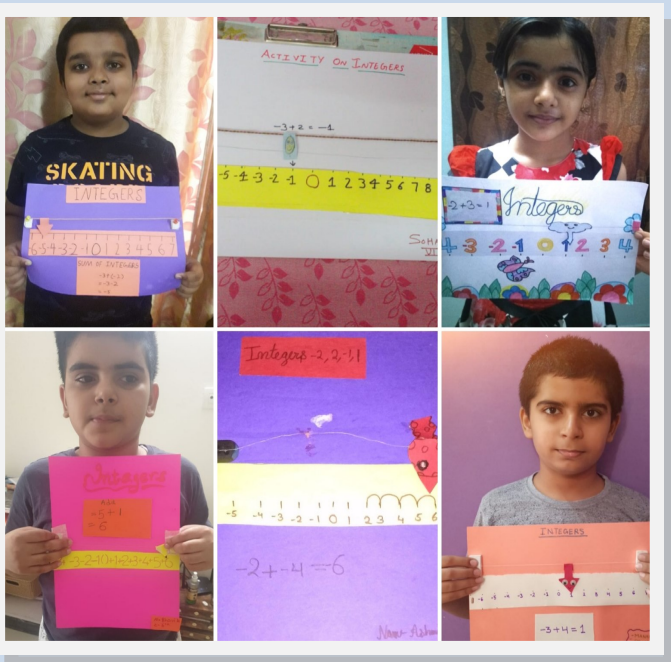
It was fun to watch the little wonders' LOL moments.



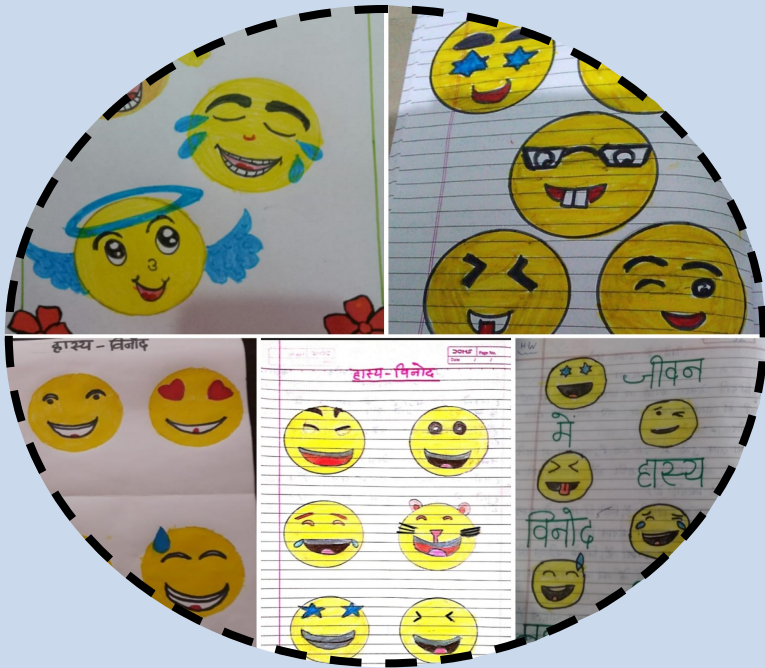
Project on Integers

The students of grade 6 did an activity named 'Project on Integers'. They made an Integer Board on which calculations of positive and negative integers could be done. With the help of this activity, they understood the concept of addition and subtraction of integers. The integers activity is a quick way to practice and learn addition and subtraction of integers.

They enjoyed the activity too.



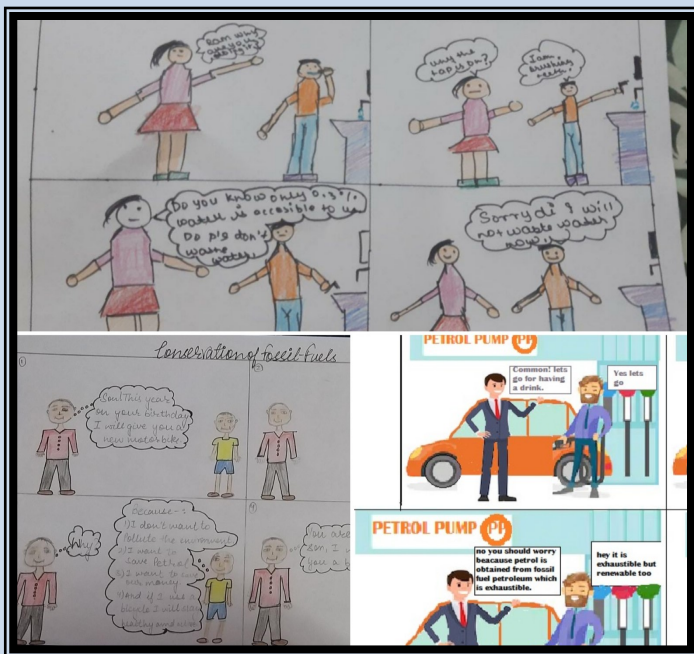
Jeewan Mei Hasya Vinod ka Mahatva



The students of grade 6 made emojis based on their Hindi chapter 'Jeewan mei Hasya Vinod ka Mahatva'. They learnt the benefits of happiness and the fundamental reason why happiness is so important.

Natural Resources

The students of grade 8 created a comic scenario to explain the need to conserve the natural resources. Since natural resources take millions of years to form and they are being consumed at a much faster rate, so the students explained the steps to be taken to conserve the natural resources.



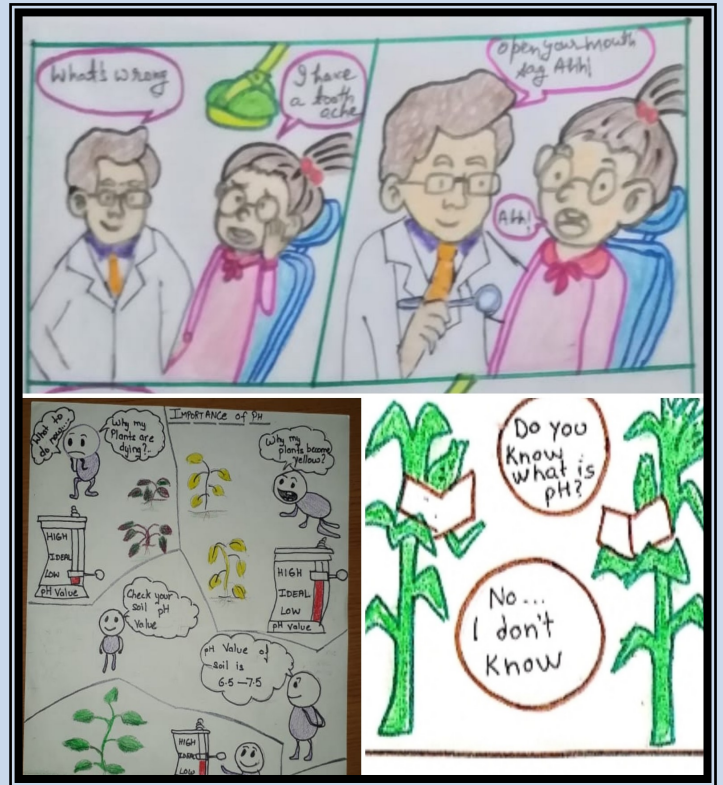
Still Life Painting

The students of grade 7 made Still Life paintings during their online Art class. They made beautiful paintings using oil pastel colours and shared the pictures of their work.



Importance of pH

The students of grade 10 created a comic scenario to explain the importance of pH in our daily life. As all the living organisms have a specified range of pH in which they can perform efficiently but if their acidic or basic characteristic gets affected due to some external means; it is required to be neutralized using specific chemicals.



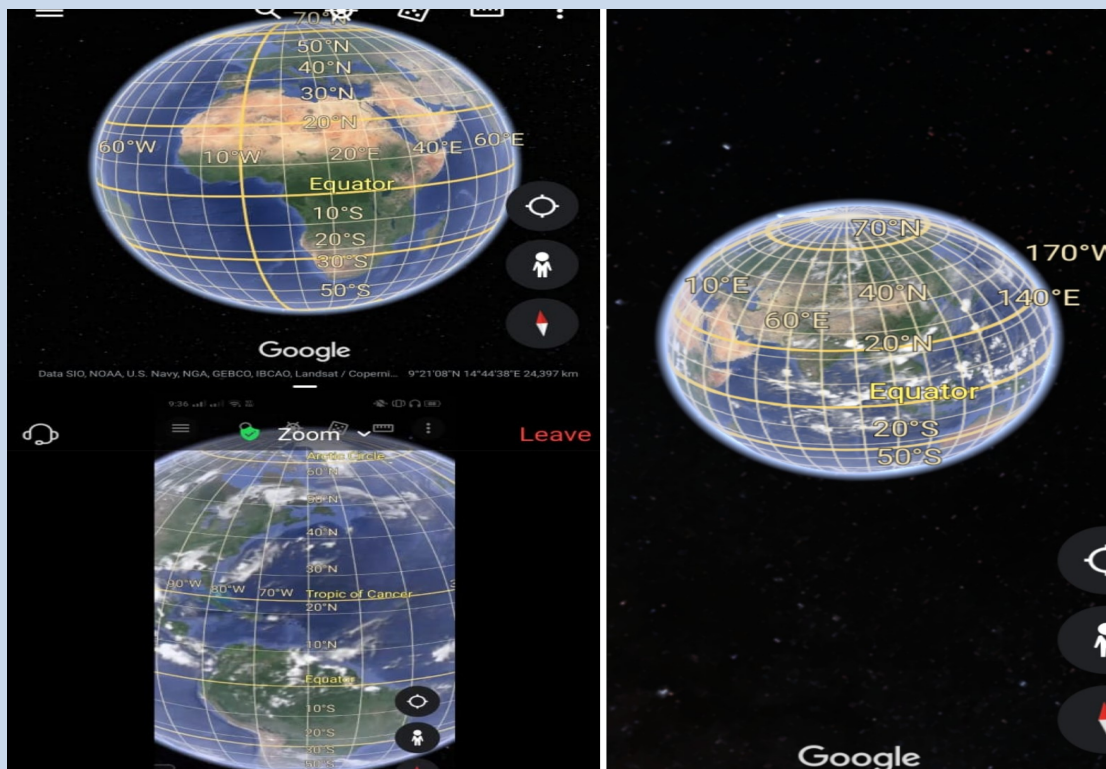
Decimal Wheel



The students of grade 6 did an activity 'Decimal wheel'. In this activity, they made decimal wheels. They made five sections and in each section, operations like Addition, Subtraction, Multiplication and Division with decimal were explained including examples and steps. They understood the concept and enjoyed the activity thoroughly.

Longitudes & Latitudes

The students of grade 8 were told about longitudes, latitudes and the information about their division was also provided to them. The Google Earth App was also used to explain the concept in a better way. They enjoyed learning something new and enjoyed it thoroughly. They also shared the pictures of their new experience .



My Baby Brother's Birthday

As a part of creative writing, an interesting activity related to the birthday was done in grade 5. The students did a poem 'My Baby Brother's Birthday', so thereafter completing the poem, they made a scrapbook with the title 'My Lockdown Birthday' and made a list of the members who would be there with them on their birthday, they also mentioned the list of healthy food items they would like to offer them as a treat on their special day. After this, they wrote the importance of healthy eating especially in these days, as we need to build up a strong immunity to fight against coronavirus during this pandemic.