



**PRAGYAN**  
S C H O O L

**TIMES**  
**SCHOOL SURVEY**  
**2019**

**Ranked No. 1**

as school leaders in Greater  
Noida by the Times of India  
Survey 2019



**BRITISH**  
**COUNCIL**

**INTERNATIONAL**  
SCHOOL AWARD  
2018-21

# WEEKLY CIRCULAR

27 April, 2020  
(Cir/PS/03/2020-21)

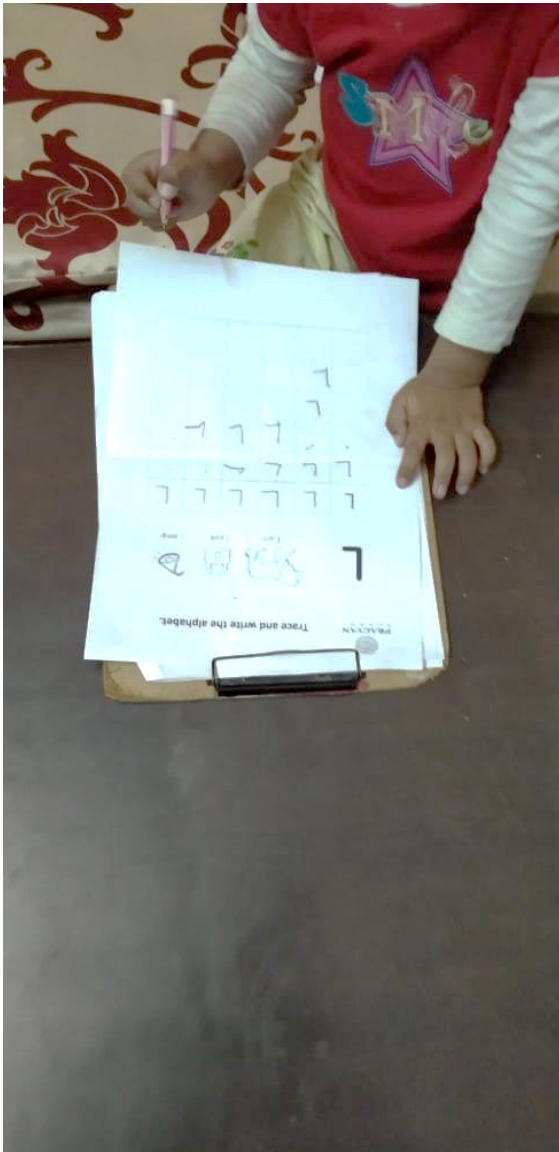
# Class Nur-KG



Earth Day Nur-KG

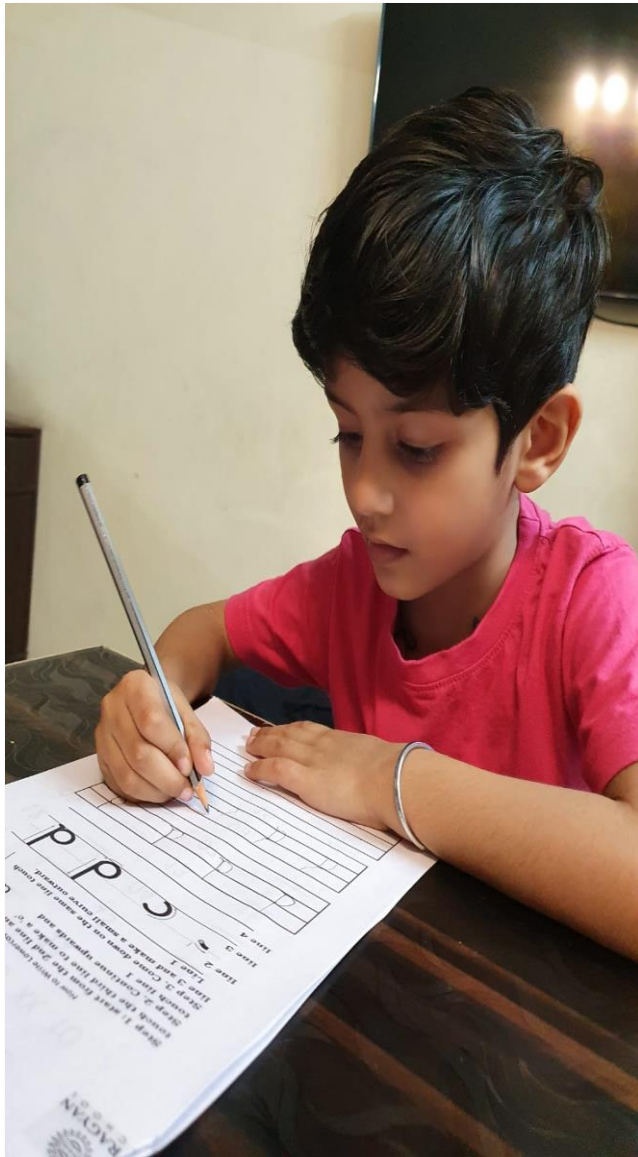
# Nursery

- English –Standing line was introduced with the help of worksheet and letter L was introduced with a short story through audio- visual session.
- Maths- Circle shape was introduced with the help of colouring the worksheet. Rote counting of 1-5 was done with the help of buttons/choley rajma.
- EVS- Pigeon was introduced with the help of audio-visual session colouring the worksheet.



# Kindergarten

- English – Students did the worksheets of letter 'o' by tracing them.
- Math's- Students did the worksheets based on counting and missing numbers from 0 to 20 by joining the dots following the numbers and pictures.
- EVS – Students did the worksheet of pet animal cat.
- Hindi- Swar 'ॐ' was introduced with the help of worksheet.





# Nursery- KG

- **Art & Craft-** Beautiful flowers and leaves were made with the help of ladyfinger through the audio-visual session.
- **EASP-** Some exercises like neck movements, hand rotations, Side bending, lunges, leg swings was introduced through the audio- visual session.
- **Music-** ‘Hum bharat ke rakhwale hai’ song was introduced through the audio-visual session.

# Classes I-II

Earth Day is an annual event celebrated around the world on April 22. To demonstrate support for environmental protection, students of classes 1 & 2 participated in an activity "Hindi Kavita Vachan" with the theme पेड़ लगाओ पर्यावरण बचाओ on Saturday 25th April, 2020. The day was dedicated to our mother Earth as a part of Earth Day celebration. Students were shown videos followed by discussion on measures that can be taken to take care and protect our planet. Few of them shared posters, expressed their views along with poem recitation on the given topic.





# Classes I - II

Students of classes 1 and 2 know how important it is to protect earth. They contributed their bit by taking care of the plants at home.



## Classes I-II

Creativity - The more you see, the more you explore. Students of classes I - II did clay modelling with the help of video. They created a human figure using homemade dough as a clay. It helped them to develop their fine motor skills, creativity and their imagination.



# Science Quiz Winners 🤩

#RANK 01



**Aariav Patel**

Grade= 1B

-:School:-

Pragyan School, Noida



**Vivaswan Bhatt**

Grade= 2A

-:School:-

Pragyan school, greater Noida

#RANK 04

## Classes I-II

It gives us immense pleasure to share with you that our young and enthusiastic students have once again bed laurels to the school. As part of Stem Lab activity our students participated in SCIENCE ONLINE QUIZ held on 19 April, 2020.

**Aariav Patel of 1B stood 1<sup>st</sup>**

**Vivaswan Bhatt of 2A stood 4<sup>th</sup>**

**Congratulations to both of you!!**

# Class II

## Heart

- It's inside our chest.
- It beats all the time.
- It pumps blood inside our body and send it to all parts.
- It is made up of muscles.



## Stomach

- It's below our chest.
- All the food that we eat goes into stomach.
- It converts food into energy.
- It helps us to **digest** our food.

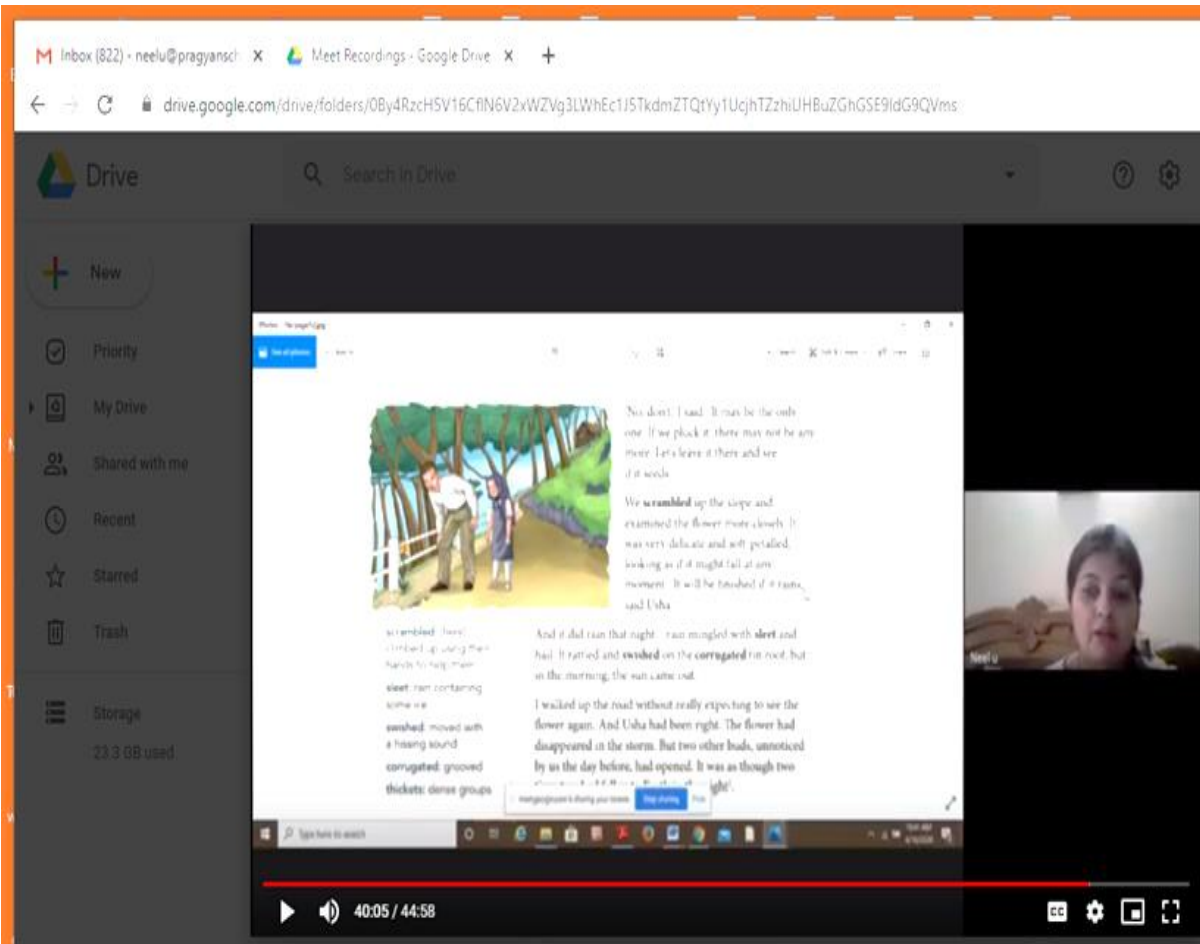


It's been more than two weeks now and we are successfully moving forward with our virtual classes. These classes are not only making them engaged but also teaching them something new every day. Every day one subject is taught where teachers make sure that students are actively participating. Teachers are making wonderful presentations which include colourful pictures and topic related content which brings student's attention and concentration on the topic.

# Classes I-II



Students of classes 1 and 2 enjoyed making beautiful paper birds through a video.



# Classes III-V

Regular online classes are being conducted for students of classes 3-5, this includes 3 sessions of 40 minutes each daily catering to all the four subjects are being taught through videos, power point presentations along with teacher made study material. Students are enjoying this new way of online transaction and are enthusiastically participating in the session.

# Classes III - V

Students of classes 3 to 5 enjoyed doing the stem lab activities. It gave them a chance to perform various experiments by using the things available at home and explore the concepts of Science.



# Class IV

Students of class 4 made beautiful and colourful food rainbow by drawing the food items of different colors of the rainbow that we eat on daily basis as a part of their EVS activity on eating colourful and healthy food.



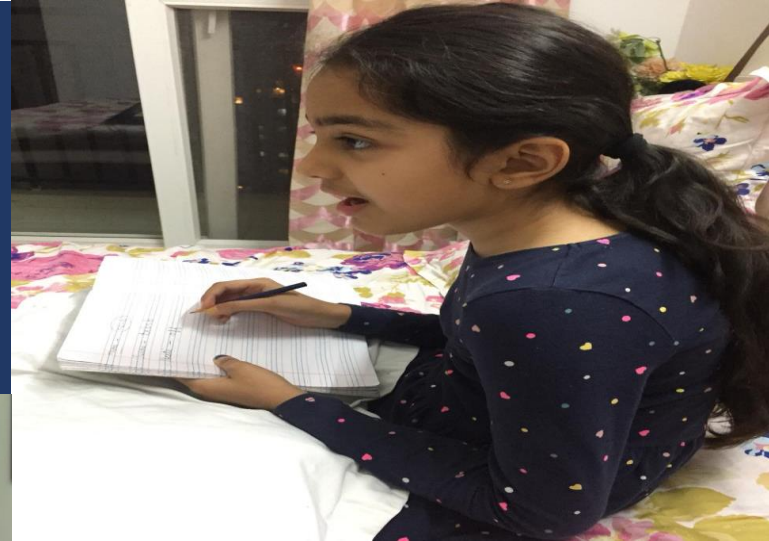
# Activity @ Home



In such difficult days where the whole world is fighting against COVID19 and we as good citizens are staying at home, it becomes very important to take care of our health and mental state.

Keeping in mind the health of our lovely students, we took an initiative to bring yoga in practice. Yogic exercises recharge our body with cosmic energy and facilitates attainment of perfect equilibrium and harmony. Students performed various asanas which is not only benefiting their health and mind but also teaching them true lessons of discipline.

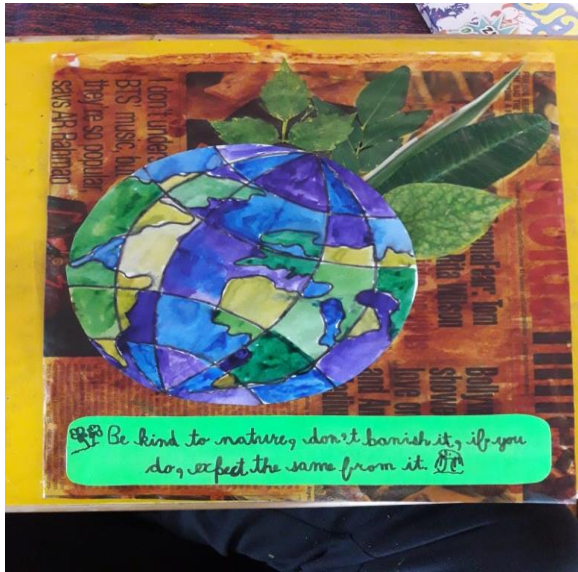
# Class - IV



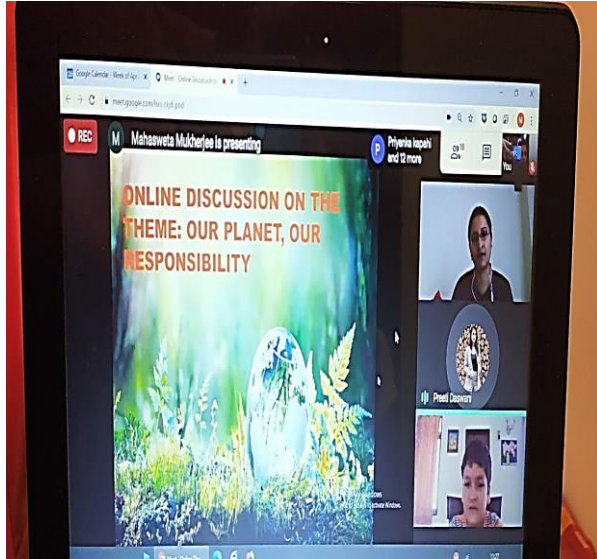
Spelling is not a memory skill. It is very much a visual skill. Activities like ' Make a Secret Code' help us become ace spellers. Students of class 4 was asked to take the letter that comes before every letter in the word to create the code. They engaged themselves in playing this interesting game with their family members.

# Classes III-V

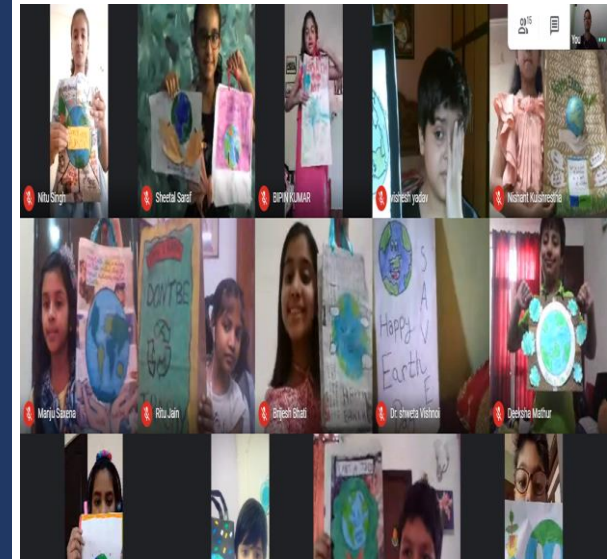
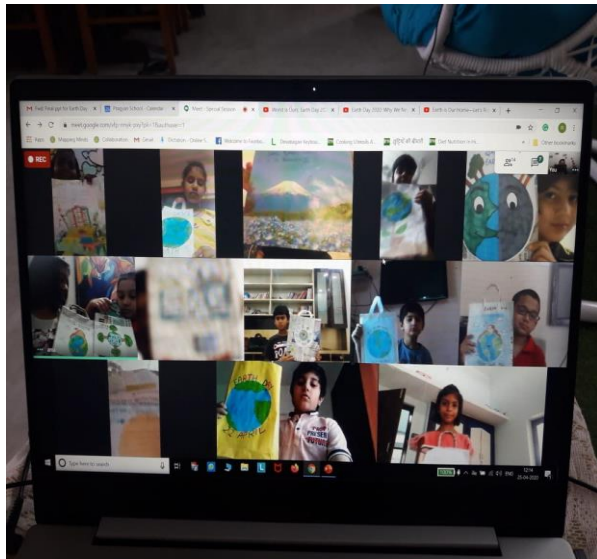
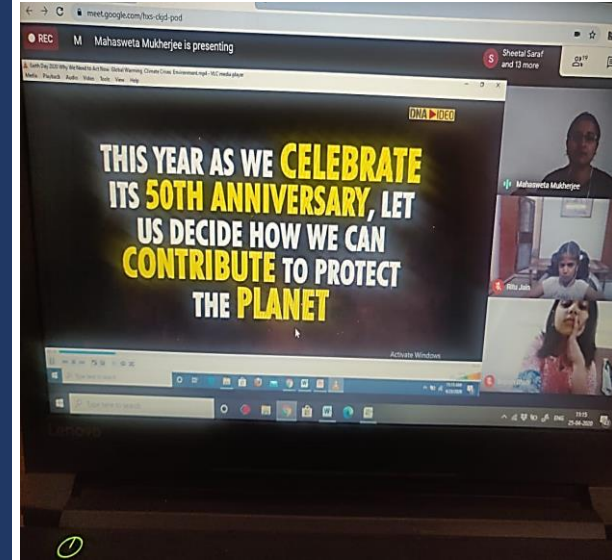
To demonstrate our support for environmental protection, Earth Week was celebrated from 20th April to 25th April through a plethora of activities. Students of class 3 made paper folders from waste paper and wrote thought provoking slogans on the theme of 'Leave Nothing But Footprints-Save Earth'. Students of Classes 4 and 5 made paper bags from old newspaper and created beautiful posters on the theme of 'Earth- Let's Paint it Green'.

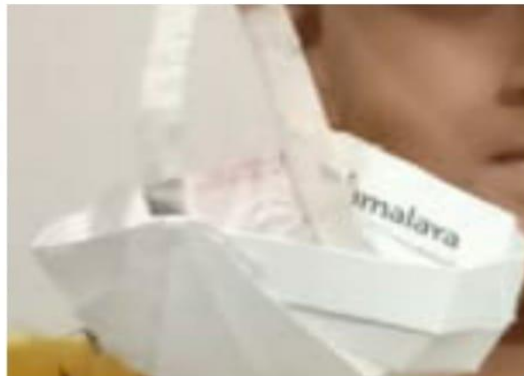


# Classes III-V



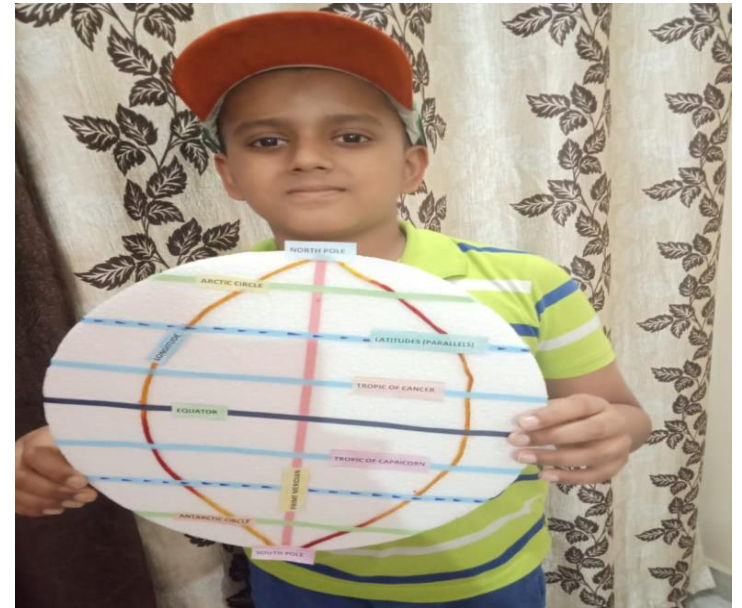
To culminate the Earth Week Celebrations, an online discussion on the topic 'Our Earth, Our Responsibility' was conducted for Classes 3 to 5. The session started with a prayer followed by a brief discussion on the theme for the fiftieth anniversary of Earth Day which is climate action. During the discussion, the students shared thoughts, talks on the history of Earth Day and Global warming. The students also presented poems, songs and dance. Videos related to Climate action was also shown.





# Classes IV-V

Students of classes 4 and 5 learnt to make beautiful paper baskets with the help of video.



## Class V

As part of the EVS activity, Students of class 5 created a model of the globe showcasing the important latitudes and longitudes of the world. They used strips of paper, woolen strands or ribbons to mark the latitudes and longitudes.

# Classes VI-VIII

## Science Genius Hunt Quiz



**Rakshit Katiyar [8 C]**

Rank 3 in category of Grade 6, 7 and 8, winner of cash prize of Rs. 300



**Harsh Vardhan  
Srivastava [8 B]**

Rank 4 in category of Grade 6, 7 and 8, winner of cash prize of Rs. 200

Selected students of classes 6 to 8 took part in online **Science Genius Hunt Quiz** conducted by STEMLAB on 19th April 2020. We are very happy to announce that there are in total 4 winners from Pragyan School from different categories and they will be given cash prize and e- certificate from STEM LAB.

# Earth Day

22<sup>nd</sup> April 2020 was celebrated as 50 years of Earth Day. The theme this year is "Climate Action". Students did their effort at home and contributed in celebrating the Earth Day by creating things out of waste, making posters, pamphlets.



SHOT ON REDMI F20  
48MP TRIPLE CAMERA



Table coaster with newspaper



Stationery holder



Paper bags

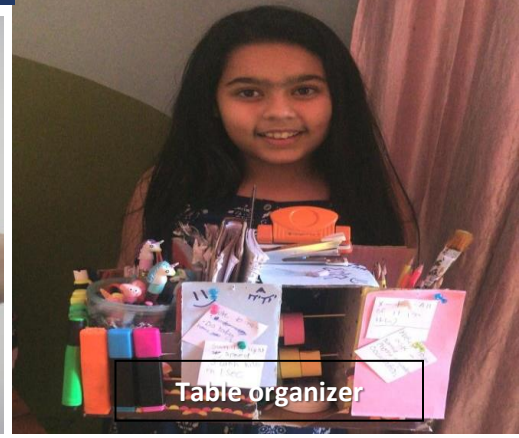


Table organizer



# Classes VI-XII

To make the online sessions for classes VI – XII more effective, the time duration for teaching slots has been increased to 1 hour each. The teaching time is also used for recapitulation of the concepts taught, so as to have regular written practice as well. In classes 11-12 the written work is given on daily basis according to the subjects they attend, so as to have the written practice also.



## Classes VI - VIII

Students are also performing the STEM activities at home and learning the concepts of science in practical way. They made Ball launcher , tested the properties of ice, made pin hole camera, Spinner , making an electric circuit, paper gun to learn the concept of kinetic energy and potential energy.





# Class VI

Students of **Class 6** made beautiful **Paper Baskets** in the online **ART AND CRAFT** class



## Class VI

To develop interest and clear concepts taught in Maths, the School has extended its collaboration with MINDSPARK programme for class VI in this session as well. Individualized access is given to each student and teacher to log-in at any time of the day. Students get to work on the topics activated by the teacher. The adaptive logic ensures that the content and activities provided to the student from Mindspark are at the student's level. The key elements provided to the students are Questions, Games, Remedials and Enrichment modules. Motivational tools like "Sparkies" help students stay motivated through the Mindspark experience. Class 6 started their first session of Mindspark on 23rd April 2020.



# Class VII

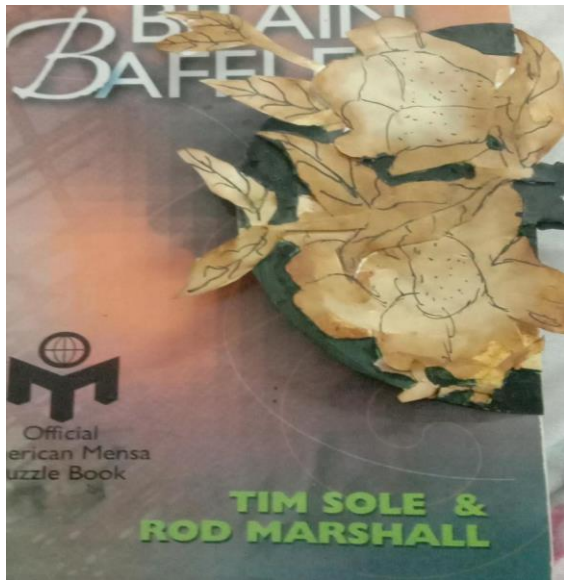
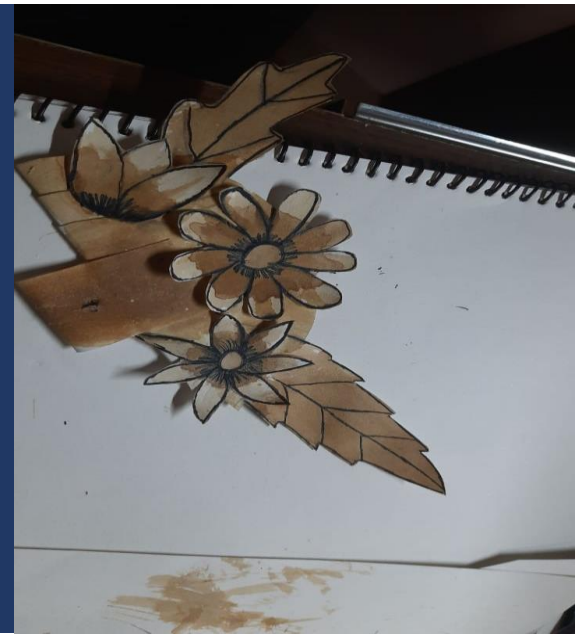
Students of **Class 7**  
learned **Mandala Art** In the  
online **ART AND CRAFT**  
**class .**





# Class VIII

Students of class 8 learnt to make bookmark and did coffee painting on the flowers through online ART and Craft activity **Coffee painting on bookmarks**





# Classes VI-IX

Students of classes 6-9 attended the cooking sessions and also tried to experiment with the dishes like crunchy Salad, Momos, Shakshouka.

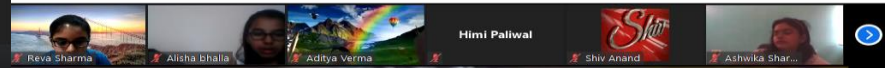
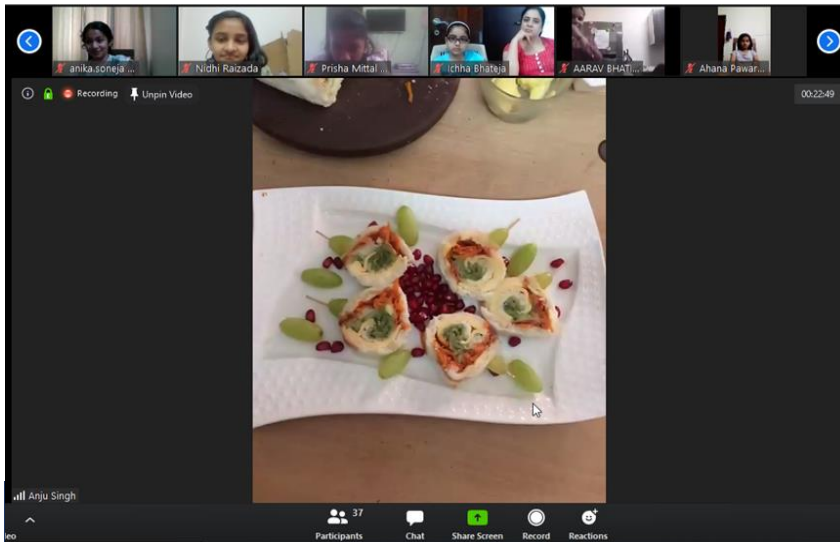


# Classes VI-VIII

Class 6 ABC

Cooking Pin wheel Sandwich

Ms. Anju Singh



Class 7AB

Cooking Cookies

Ms. Priya Pandey



Class 8 ABC

Cooking Creamy Custard Fruit Ice cream

Ms. Megha Sharma





Roshi Jain [7A]



Aaruni Mehta [7B]

## Classes VII-VIII

We congratulate the following winners of the STEM LAB question answer challenge [16th April to 23<sup>rd</sup> April 2020]

- Roshi Jain 7A
- Aaruni Mehta 7B
- Ojasvi Mathpal 8A
- Shripat Jha 8C



Ojasvi Mathpal [8A]



Shripat Jha [8C]



Reva Sharma[7A]



Ashwika Sharma[7A]

## Classes VI-XII

Common Lit – The English language programme has been progressing successfully. The assignment for last week was **"THANK YOU, M'AM"** by **Langston Hughes**. Appreciable number of students have completed the assignment. Based on their performances, the achievers are listed below :-

1. Reva Sharma -VII A (90%)
2. Ashwika Sharma -VII A(70%)
3. Aaditya Singh -IX B (70%)
4. Roshi Jain- VII A (70%)
5. Afifa Javed VIII B (70%)

**Congratulations to all the students and do keep reading more books.**



Aaditya Singh[9B] Roshi Jain [7A] Afifa Javed [8B]

# WEBINARS



Mr Subodh Kulshrestha PGT Geography attended a webinar on 21st April 2020 on the topic, "**Visual Communications**" organized by "Great Place To Study" and the speaker was **Ms. Kumkum Nadig**.

She explained the different aspects of visual communication. It is the visual translation of an idea, message or experience. It has become very important in today's digital world which has power to influence, inform, inspire and impact on the people. It is widely used in advertisements, entertainments, education etc. Few creative ideas made by students were also shown. She has also told about the scope of this course in various fields and industries. Students are getting good packages in this field. It was quite fruitful.

THE SCOPE OF VISUAL COMMUNICATION DESIGN IN TODAY'S

PACKAGING



KUMKUM NADIG - SRISHTI MANIPAL INSTITUTE OF ART, D

PRAGYAN SCHOOL