december 2021 NEWSLETTER

PART2 CONTENTS

EXPERIENTIAL LEARNING ENVIRONMENT CLUB



Grade I

Road Safety

Road Safety is of utmost priority. Grade1 Dipsites created a neighbourhood map using various road signs on a 3D model and spoke a few lines on it.



Learn by DOING.

DECEMBER 2021

EXPERIENTIAL LEARNING



NATIONAL MATH DAY

The birthday of famous mathematician, S. Ramanujan, is celebrated every year as National Math Day. Ramanujan is famous for his contribution to number theory and infinite series.

To honour S. Ramanujan and his contributions, the Grade 1 mathematicians presented their learnings and understanding of the mathematical concepts learnt till now. It was wonderful to see them present some quick tricks to solve multiplication tables and addition sums.







EXPERIENTIAL LEARNING

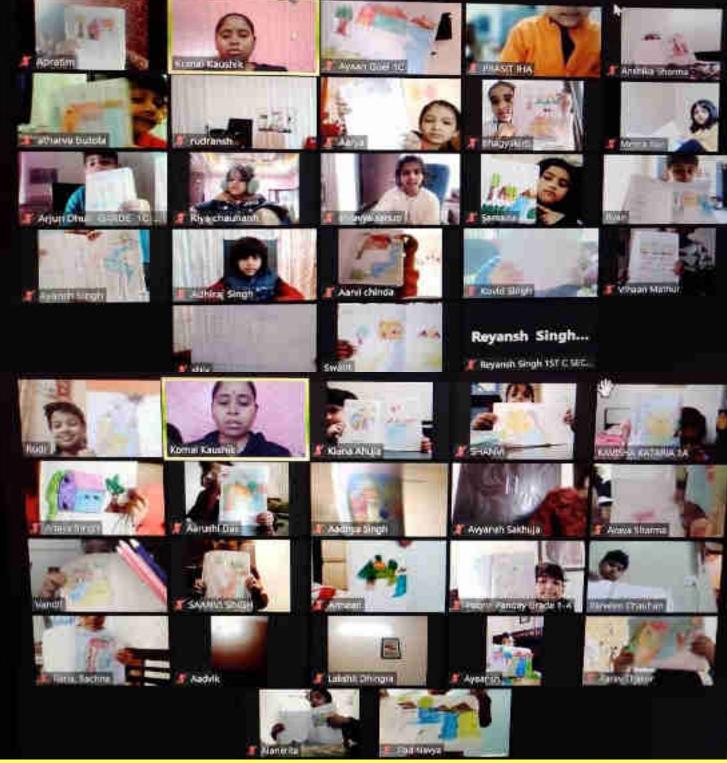


HINDI

Learning evolves better when paired with art. Children learnt ang ki matra and drew pictures of a village. They enjoyed making the scenery.







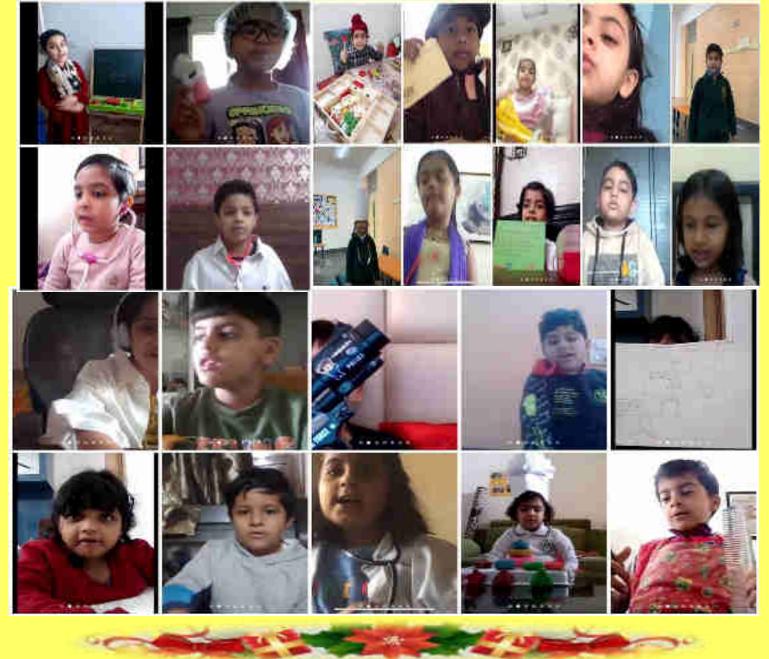


EXPERIENTIAL LEARNING



Grade I <u>EVS</u> MY FAVOURITE COMMUNITY HELPER

Not all superheroes wear capes, some wear uniforms too. Such superheroes are the community helpers. And the current pandemic taught us well how important they are for a settled and comfortable life. As a part of their curriculum, Grade 1 learnt about these superheroes and presented their favourite community helpers by Dress and Tell.





EXPERIENTIAL LEARNING







Grade I LEAF ART

"Art is not a thing; it is a way". Truly so, art is a way of expression and when art joins hand with learning, it creates magic. Grade 1 Dipsites created various animals using leaf art as the medium, as they prepared to get introduced to the two kingdoms - plant and animal.





Grade I Mathematics

Grade 1 children got introduced to the world of multiplication. To strengthen their understanding of multiplication or repeated addition, they did skip counting using beads and colour pencils.



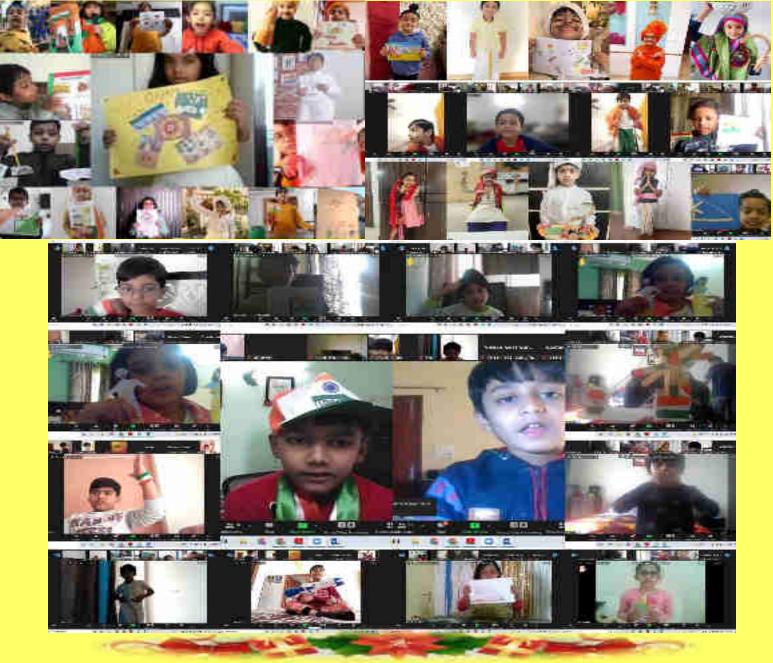


EXPERIENTIAL LEARNING



Grade II EVS Festivals

Students of grade II studied about festivals of India in their EVS subject. Students represented the harvest festivals and National festivals of India in a Role Play activity. Enthusiastic students participated with high spirit and patriotism to showcase the country's rich cultural heritage.





EXPERIENTIAL LEARNING

Grade II EVS

My Favourite Dress

Students of grade II studied about the importance of clothes in their EVS subject in the Lesson-The Clothes I wear. They designed a garment for themselves using the material of their choice. They described their choice and the utility of the garment. They came with innovative designs and ways of recycling the old clothes. Students enjoyed doing the presentation.





EXPERIENTIAL LEARNING







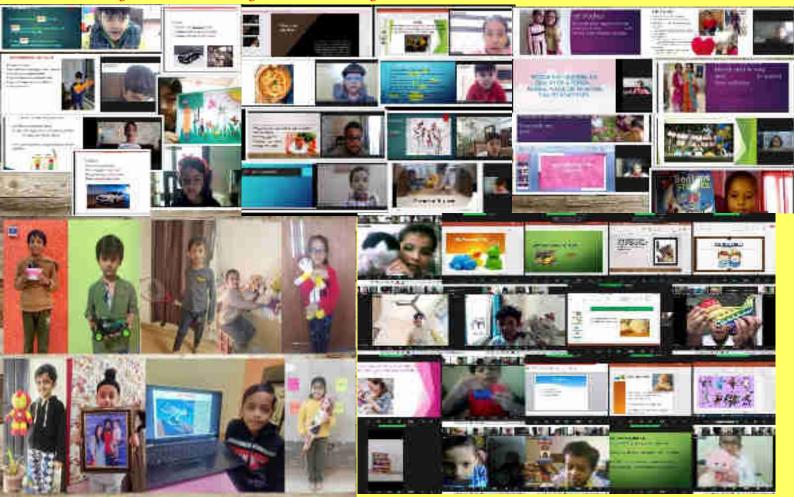






Grade II English Adjectives

Adjectives are describing words, words that tell us more about the naming words. Students showcased their understanding about Adjectives by doing a Powerpoint presentation about the concept. They described the qualities of their friends and family members which proved their understanding about the usage of describing words in their own sentences.







EXPERIENTIAL LEARNING

Grade II Mathematics

The Math Whiz kids of grade II showcased their mathematical proficiency by presenting the various concepts of Math learnt so far. They explained the concept with illustrations and understanding. They proved to have a deep understanding of the concepts learnt so far.

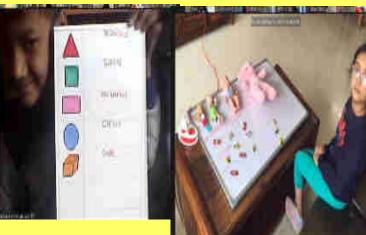




DELHI PUBLIC SCHOOL, SECTOR-84 GURUGRAM



EXPERIENTIAL LEARNING



Vie can get two division facts from one multiplication fact			
		Annes fad	linear for
£	0,110	100391	1260.1
1	685-32	30-5-1	72+8+3
1	102-78	trail-7	70+7+11





When an object is divided into **two** equal parts each part is half of the whole. Half is written as **1/2**



















EXPERIENTIAL LEARNING



Grade III PHASES OF THE MOON- FLIPBOOK

The Moon appears to change shape each night. The different shapes of the Moon that we see at different times of the month are called the Moon's phases. Grade III Dipsites depicted this change in moon's shape, as viewed from the Earth, in a flipbook.





EXPERIENTIAL LEARNING



Grade III MATHEMATICS

Students of grade III made a weighing balance to understand the concept of light and heavy, while studying the Lesson Mass. They compared the weights of different objects available at home to measure and record the observations in a sheet.





Grade IV English Preposition Activity

Grade 4 Dipsites depicted their understanding of the concept of Prepositions by drawing pictures as directed by the teachers.





EXPERIENTIAL LEARNING



Grade IV CATAPULT ACTIVITY

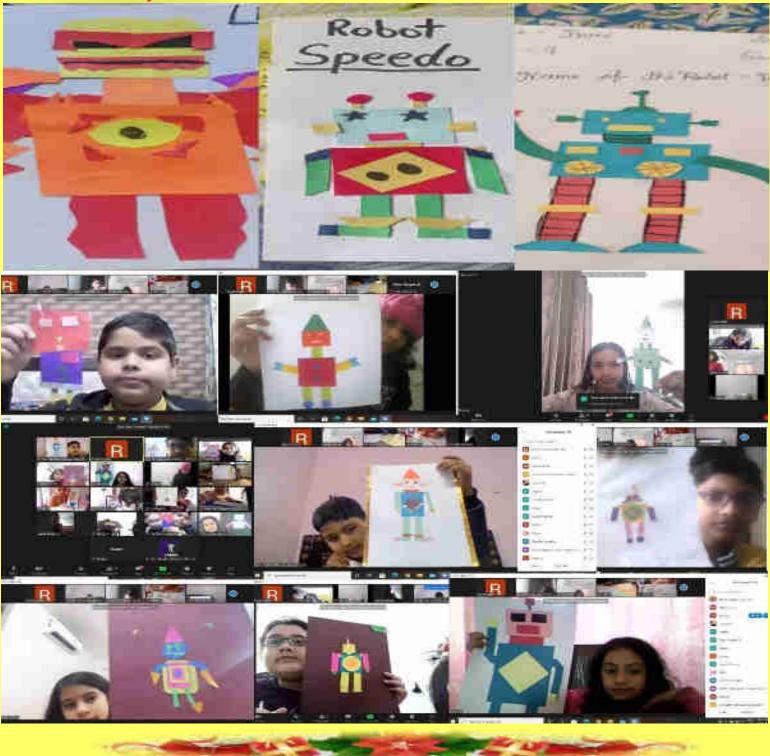
Grade 4 students made catapults from ice cream sticks and rubber bands to learn about elastic force in detail. Elastic force is used to make a catapult. Catapult was used as a military weapon since ancient times.





SHAPY ROBOT

Students of Grade 4 made robots using different shapes during activity class on Math International Day.



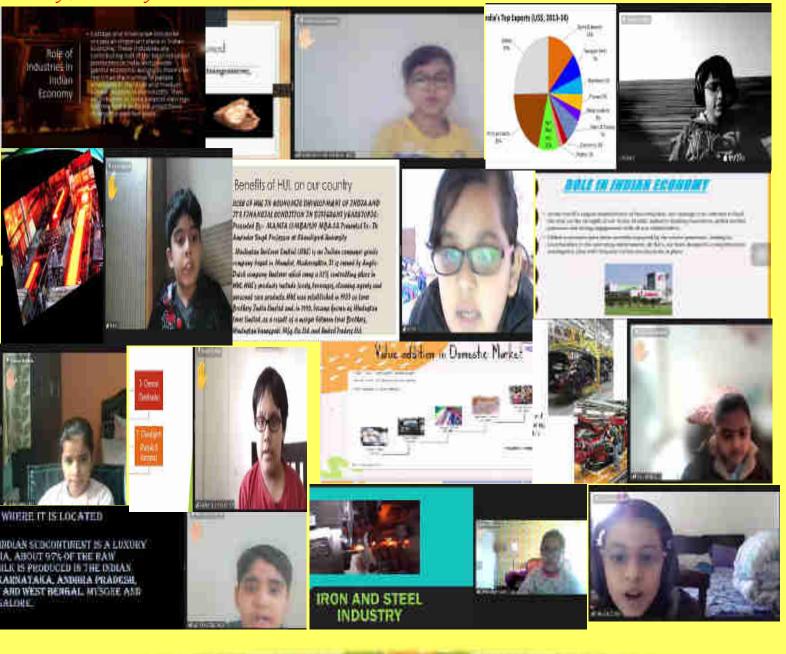


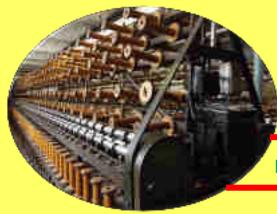
EXPERIENTIAL LEARNING

Grade IV Social Studies

Industries

A powerpoint presentation was done by the students of grade IV to explain the functioning of the industries and their contribution in the growth of the economy. Students picked up the important large scale industries of India and presented their role in the growth of our country's economy.





EXPERIENTIAL LEARNING







EXPERIENTIAL LEARNING

Grade V ENGLISH Role Play

To showcase their understanding of their texts, the Dipsites of Grade 5 enacted excerpts from their texts on Charlie and the Chocolate Factory and Rani Laxmibai. They enjoyed this role play activity.

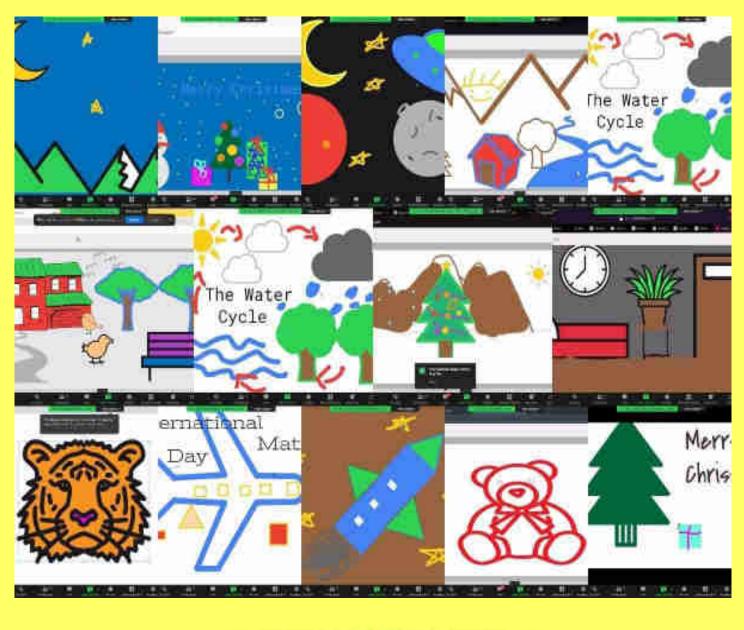






Mathematics

Celebrating National Math Day, children took to Paint and used shape tools to depict scenes of their own liking.







Grade V Science

To understand the different properties of air like oxygen is required for the burning process, air has weight, it takes up space and air exerts pressure in all the directions, Grade 5 students attempted different simple experiments to prove the same.







It's time to learn the three R's of the environment: -REDUCE, REUSE, RECYCLE.

Reuse of seeds -Reusing in environment health and safety or waste prevention terminology means using an object or resource material again for either the same purpose or another purpose without changing the object's structure in a significant way. Children saved the seeds and planted them.



Recycle - Convert waste into reusable material. plastic recycling seems like a good idea and true salvation not even to us, but our nature too. Plastic bottles can be used for many DIY ideas, from making garden decorations and other things. Children Used old plastic bottles to make planters.





Reduce - The use of paper has been increasing at a greater rate than usual, without knowing what results it could have overall. Greater use of paper has led the world into many disadvantages. It is time for us to take an action and think for once what could happen if we reduce the use of paper in our daily lives and reuse them. Children made handmade sheets from waste paper.





Soil erosion

Human activities such as cutting down trees/removing vegetation or disturbing the ground (e.g. mining), are activities that may increase erosion.

Children did this activity and demonstrated the effect of erosion and explained why we need to plant more trees.









How do plants breathe?

Plants breathe through a process called respiration. They breathe through openings called stomata. Children did this Experiment and demonstrated how plants breathe





Contact Details:

- 4 4 4 4
- : 8800173555
- . <u>http://dpsgurugram84.com/</u>
- Image: https://www.facebook.com/dpsgurgaon84/
- 0 : @dpsgurugram84