VOL 2 JULY 2021

New Shoots

The Ambience Newsletter



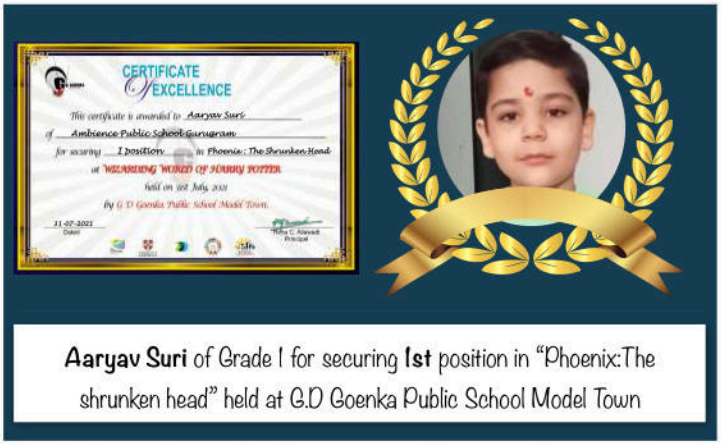
Dear Children

I am sure you have many dreams, some very audacious ones too!! By the way I am talking about dreams that you see during the day, the ones that do not allow you to sleep, rather than the dreams that you see while sleeping!! Your parents and we have dreams too. Dreams are our innermost desires and in order to fulfil our dreams the first step we need to take is cultivate a Growth mindset. Having a growth mindset means you believe in yourself and in your ability to change, learn and develop. It is the opposite of a fixed mindset which means you think there is no scope for improvement. People with a fixed mindset get overwhelmed when faced with big challenges as they think there is no way they will be able to overcome them. So what does it mean for us - it is about looking at mistakes and errors as opportunities to learn. People with Fixed Mindset are afraid to fail or make mistakes and therefore they get scared to even try. Sometimes we feel a person is a genius and that is why they could achieve what they did and we may not be able to achieve the same feat. However Albert Einstein said,' Genius is 1 % talent and 99 % hard work". Beethoven's motto was,' No day without a line". He wrote music every day. Of course apart from hard work one also needs to persevere. Thomas Edison took over one thousand attempts to successfully create the light bulb!! But he did not give up and thanks to his efforts we have all benefited. So if you have a dream, do not be afraid to pursue it. Find out more about it- research, talk to people in that field so that you know what it entails. Thereafter set goals for yourself and work hard to make sure you translate that dream into reality.

All the best

Anuradha ma'am :)

"AMBIENCE LAURELS"



Aaryav Suri of Grade 1 for securing **1st** position in "Phoenix:The shrunken head" held at G.D Goenka Public School Model Town

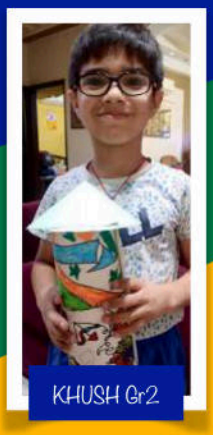


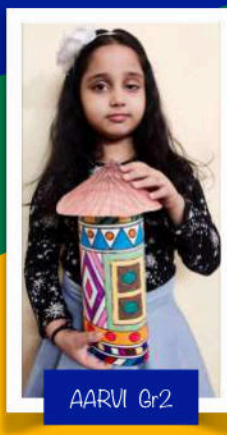
Trisha Bhandoola of Grade 5 for securing **1st** position in "The Magic Remembrall" held at G.D Goenka Public School Model Town

Ndebele Huts Of South Africa

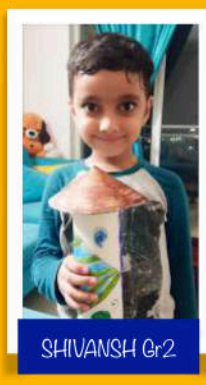
Learners of Grades 1 & 2 made their own Ndebele inspired huts !


Ashvik Gr2


KHUSH Gr2


AARVI Gr2

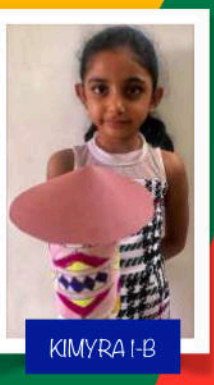

SAMAIRA 1-A

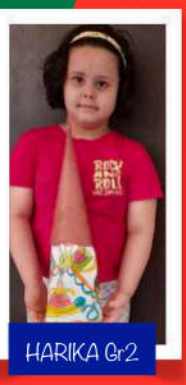

SHIVANSH Gr2

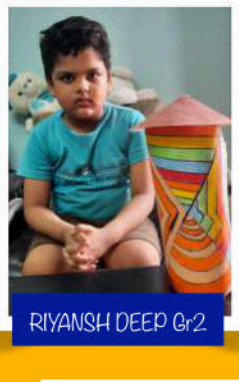

LORISA 1-A


SHANAYA Gr2

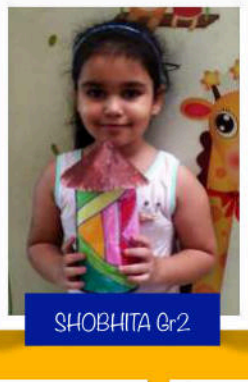

Miraya Gr2

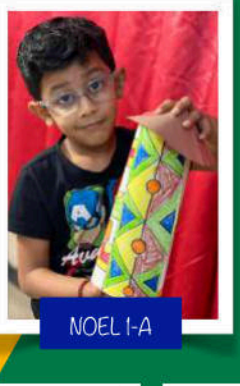

KIMYRA 1-B

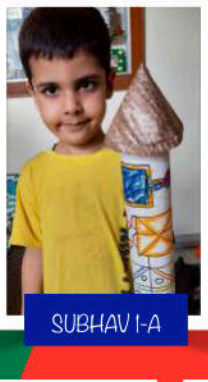

HARIKA Gr2

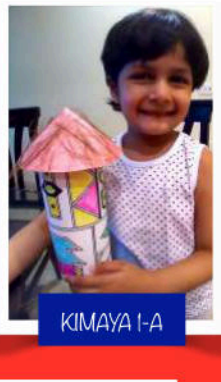

RIYANSH DEEP Gr2


AKSHA Gr2


SHOBHITA Gr2

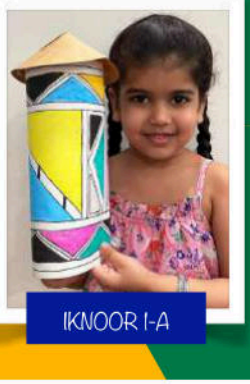

NOEL 1-A


SUBHAV 1-A

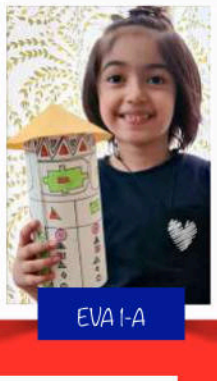

KIMAYA 1-A


AARYAV 1-A

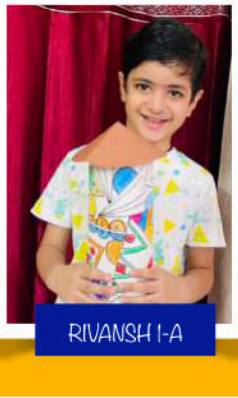

VIRAJ Gr2


IKNOOR 1-A


DHRUV Gr2

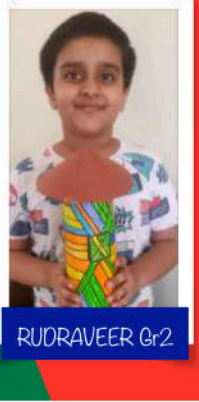

EVA 1-A

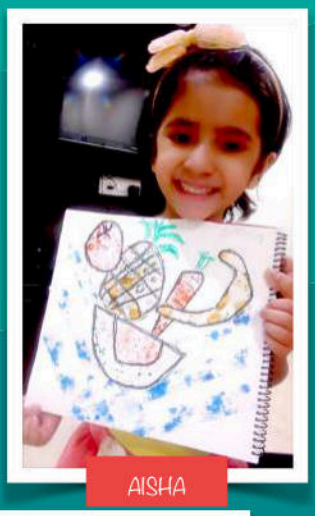

ARYAN Gr1-A

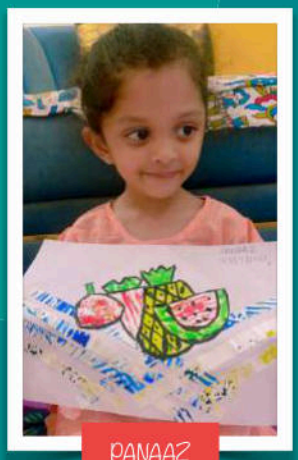

RIVANSH 1-A

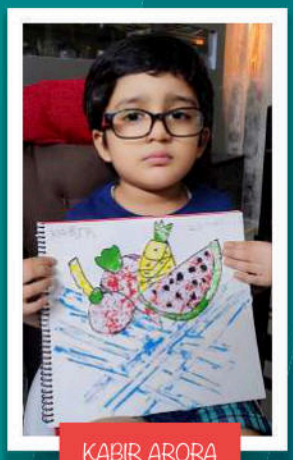

LARISA Gr2


AARAV Gr2

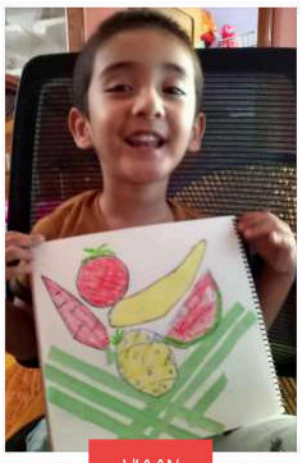

RUDRAVEER Gr2


AISHA


PANAAZ

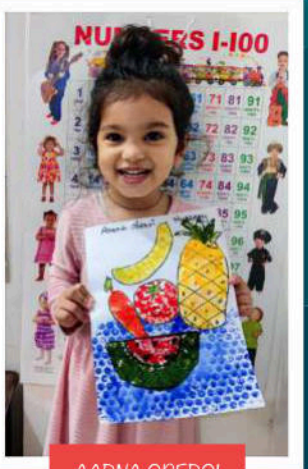

KABIR ARORA


SIRAT

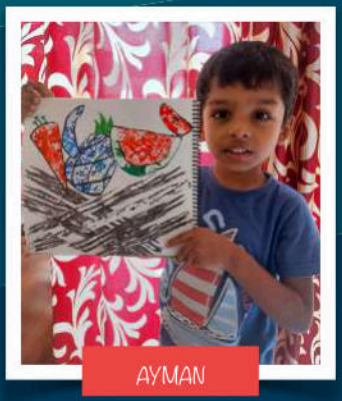

VIAAN


SAMIKA

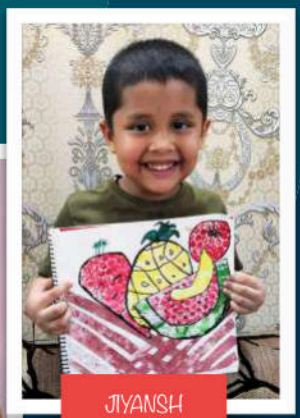
Our Busy Bees believe in Healthy eating !

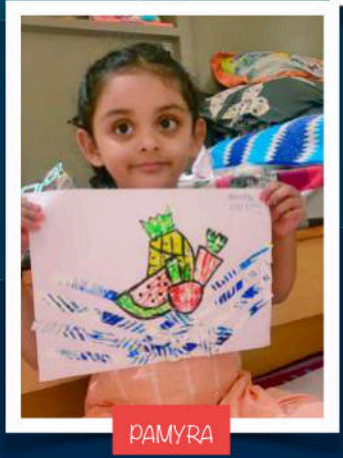

AARNA OBEROI


AARNA SETH

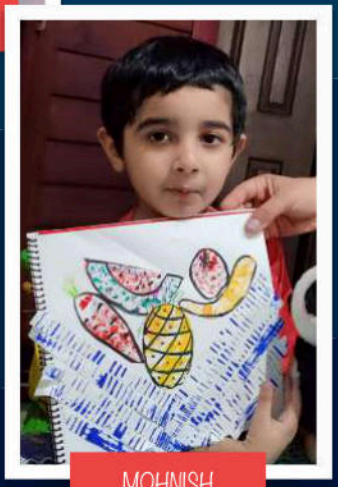

AYMAN


KABIR HIRA


JIYANSH


PAMYRA

TEXTURED SHEET FRUIT BASKET


MOHNISH



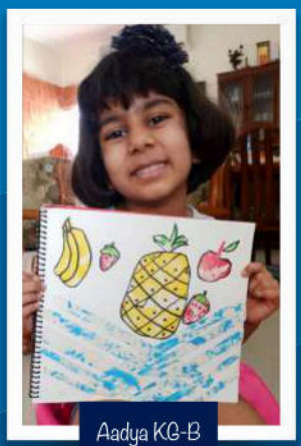
ALYSHA KG-A



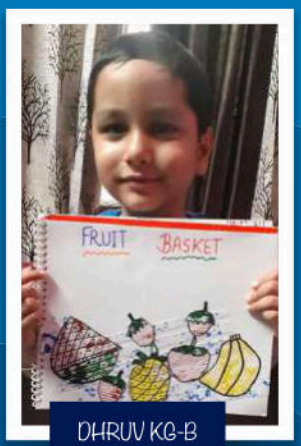
NIK KG-A



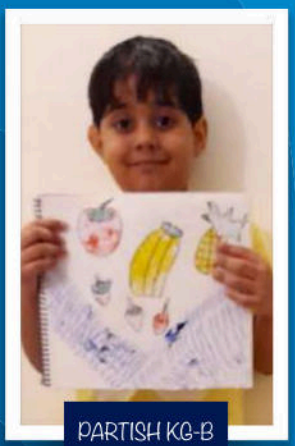
"A Healthy outside starts from the inside"



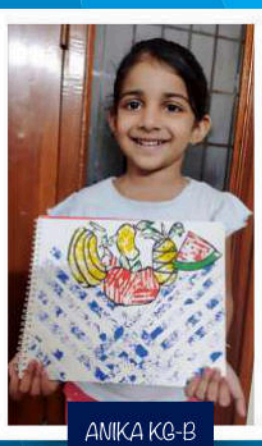
Aadya KG-B



DHRUV KG-B



PARTISH KG-B



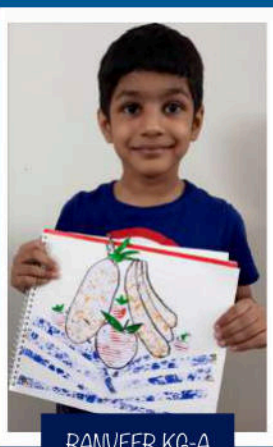
ANIKA KG-B



HEYANSH KG-A



KIAAN BHATNAGAR KG-A



RANVEER KG-A



YASHVEER KG-A



PRITISH KG-A



KIAN DANGI KG-A



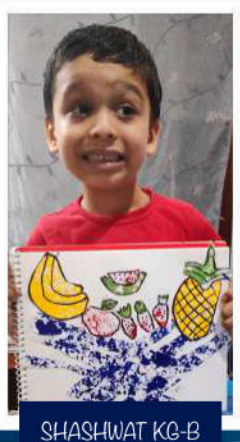
RASHI KG-A



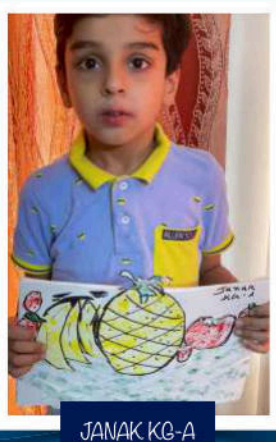
ALYZAH KG-A



VIYA KG-A



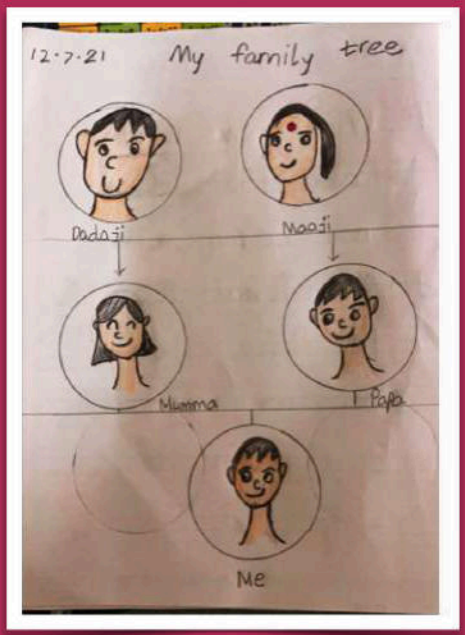
SHASHWAT KG-B



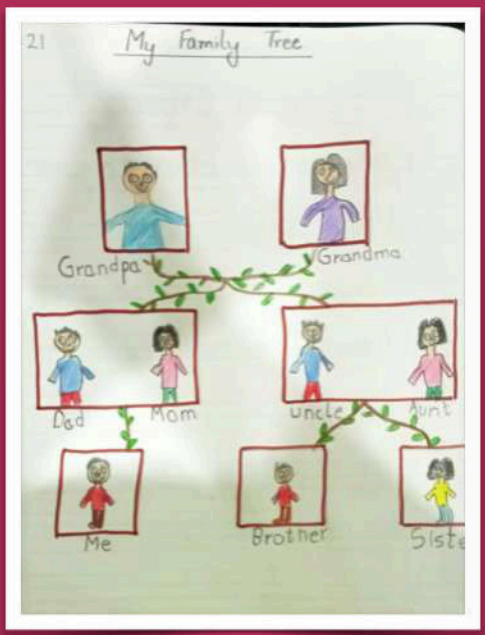
JANAK KG-A

Grade 1-A : FAMILY TREE

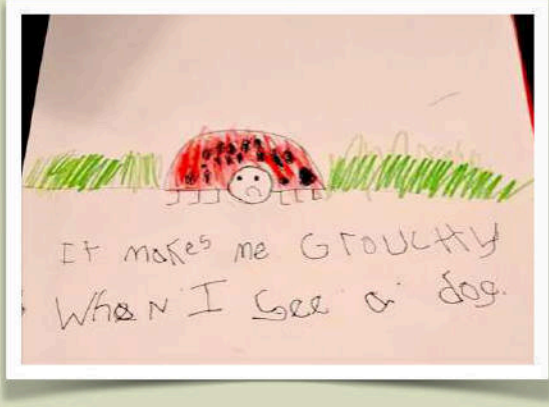
Families are very Important ! Getting acquainted with my Family !

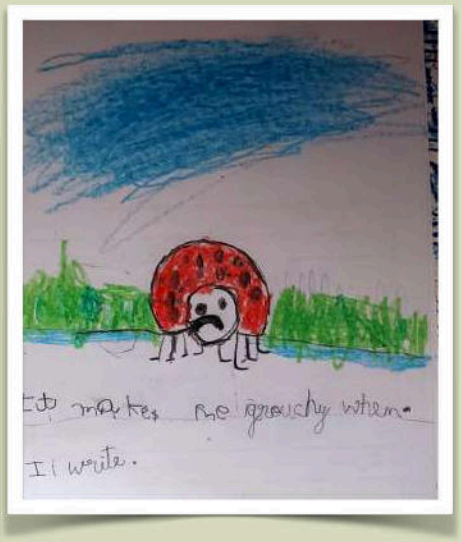












Grade 1-B

Children of Grade 1 listened to the story of "The Grouchy Ladybug" written by Eric Carle during the storytelling session and expressed what makes them grouchy in the form of an artwork.



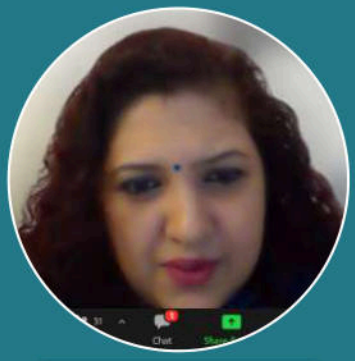
1) Ladybugs are a type of beetle.

2) Some ladybugs have no spots and others have up to 20 spots.

3) To help defend themselves, ladybugs play dead. They also can release a yellow fluid that other bugs find stinky.



Guest Session-Elements of Story for Grade 1



Ms. Preeta Sanjith

As a part of Story Telling, a Guest session was conducted for grade I students by Ms. Preeta Sanjith, who is a writer by profession. Students were told a short story, 'Princess and the salt', after which they identified the Elements of story-Character, Setting and Plot. Ms. Preeta also shared that the stories are of different types, like Fairy Tales, Parables, Autobiography and Mythology. Students were shown few pictures and they tried to create their own stories with all the elements in them.



ELEMENTS OF A STORY

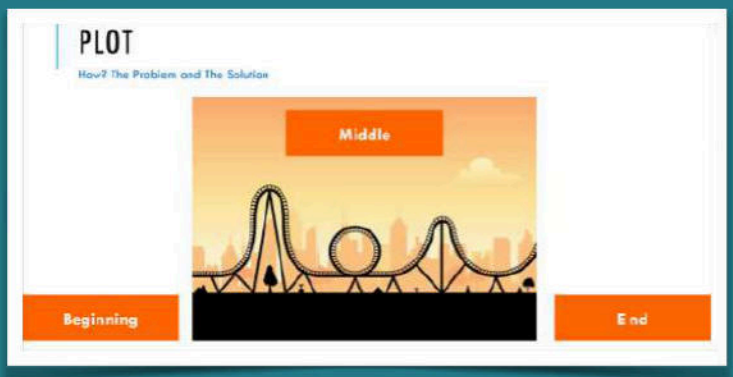
Characters

Setting

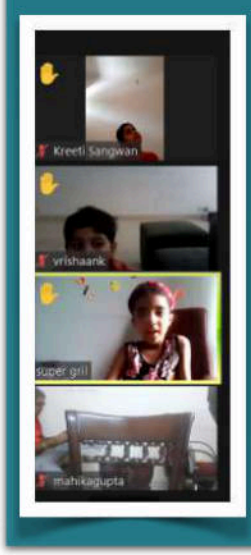
Plot

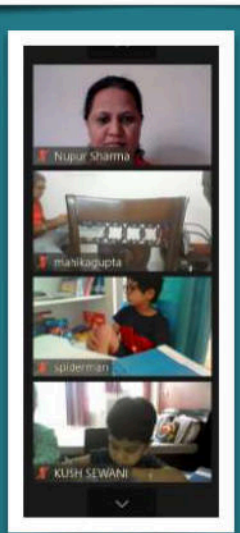




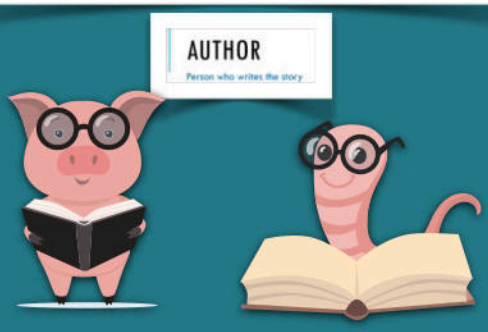


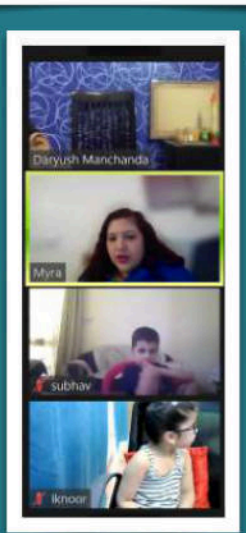


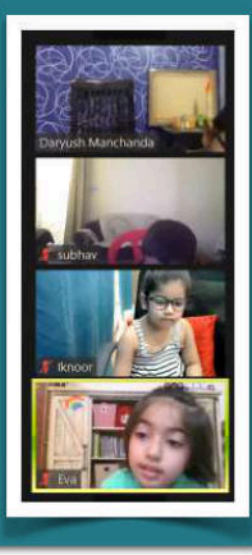






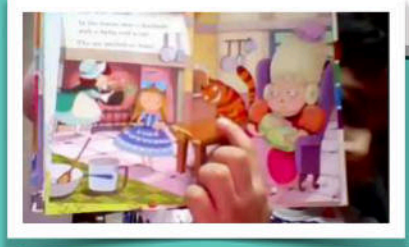


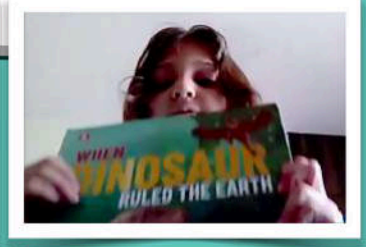


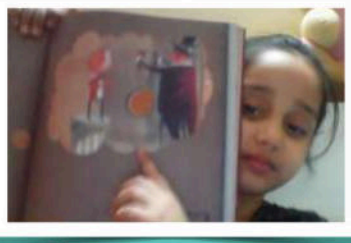


Joy Of Reading !

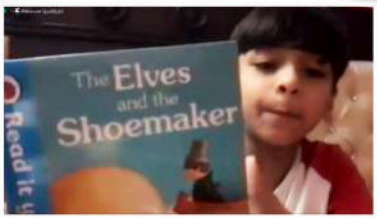
Learners of Grade 2 shared some exciting things they would like to do through expression of Art followed by an interactive discussion.

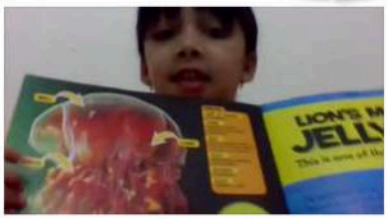


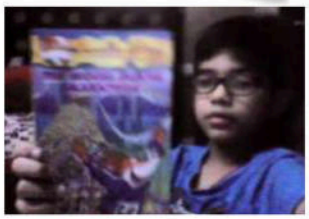














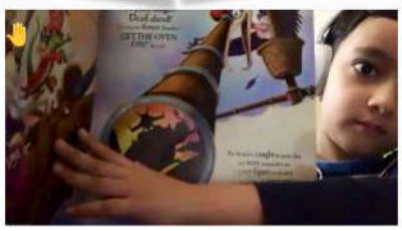






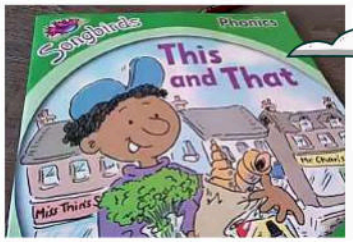


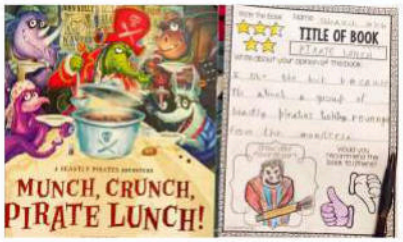


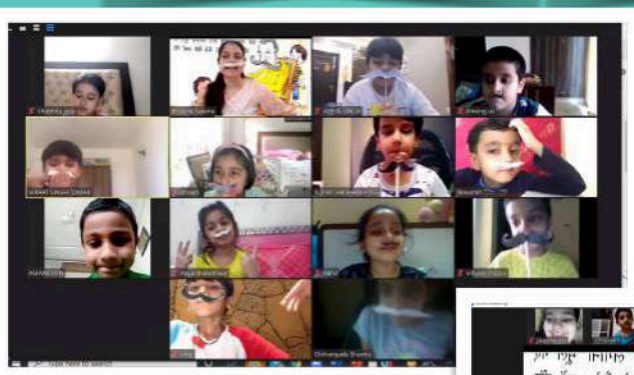


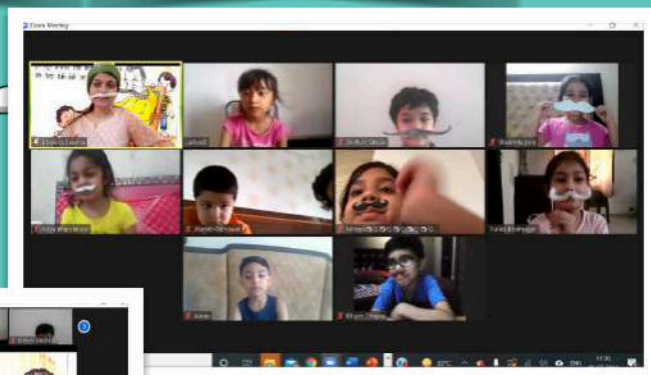


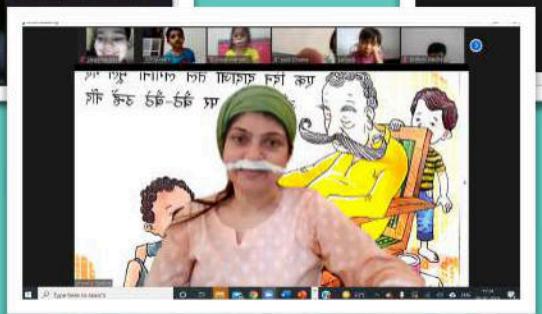








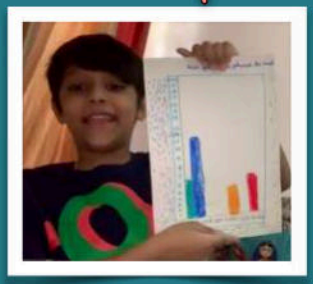


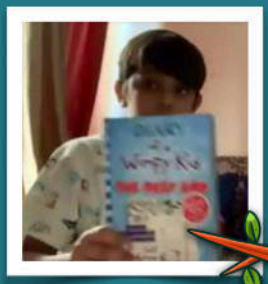


Grade 3 : Joy of Reading !

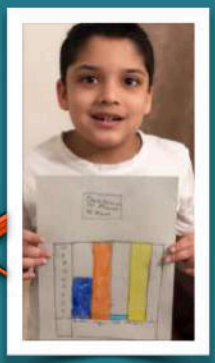
Learners of Grade 3 voted for their favourite places to read and based on their observations, used the collected information and represented it using the bar graphs.

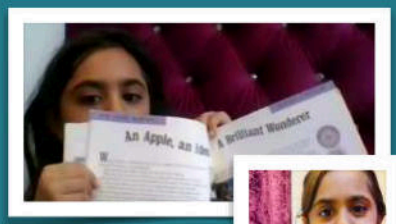


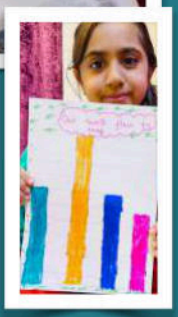


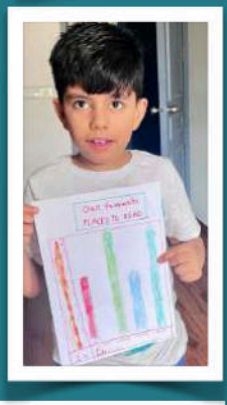


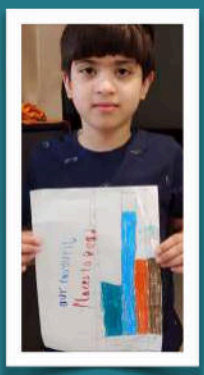


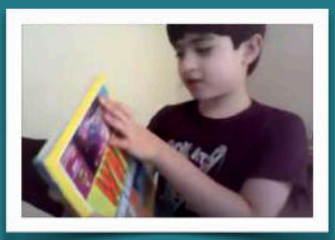






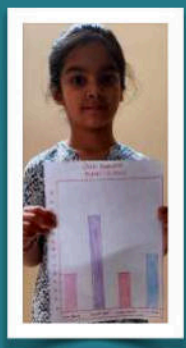


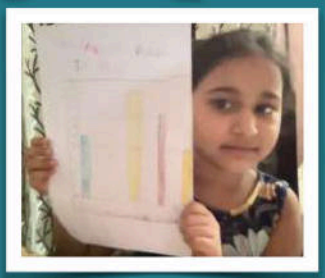


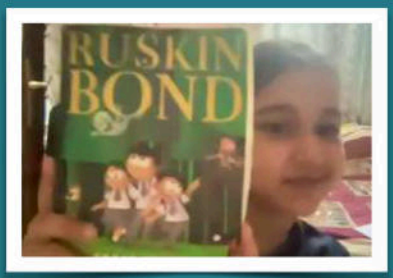


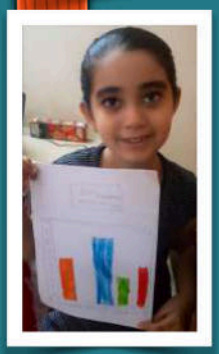








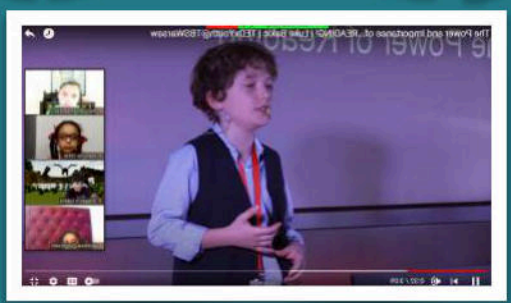






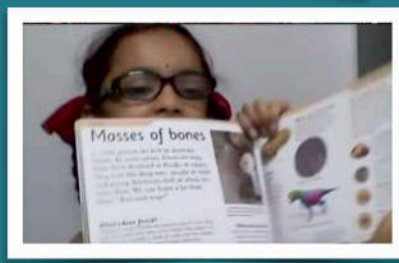


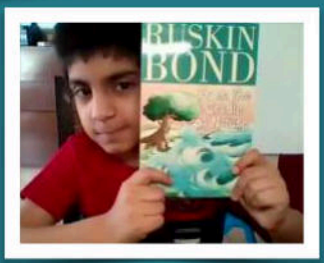




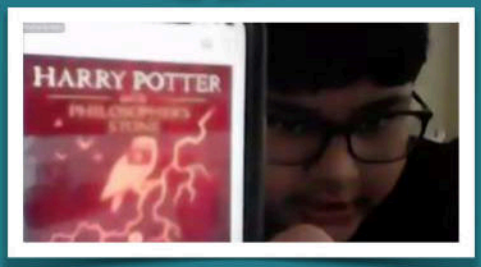


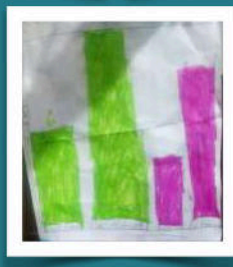


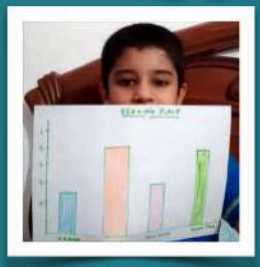






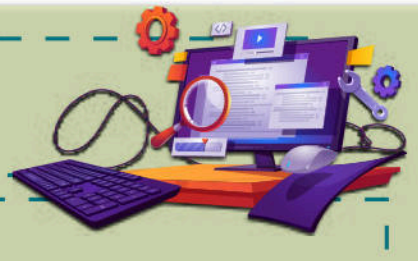


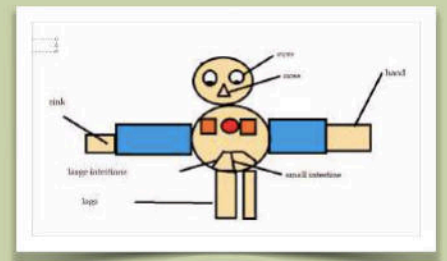


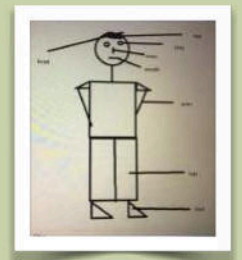


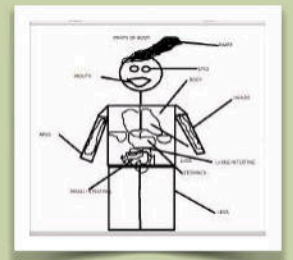


Using Technology effectively



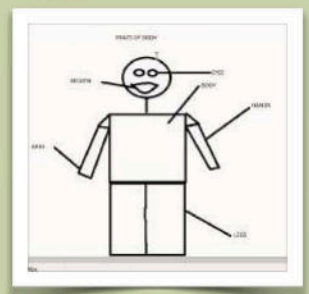


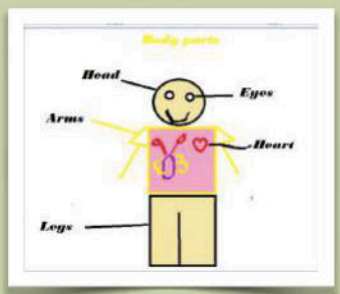


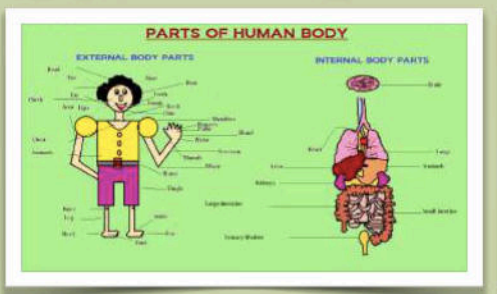


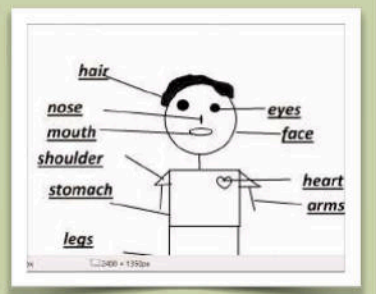
Grade 2

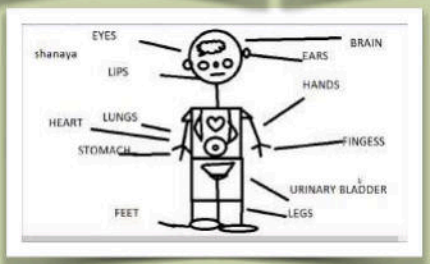
Using MS paint to draw

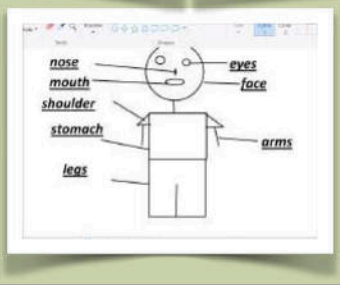


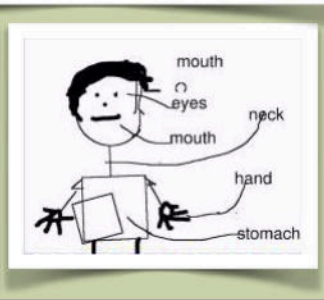


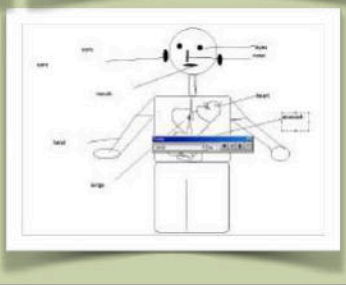


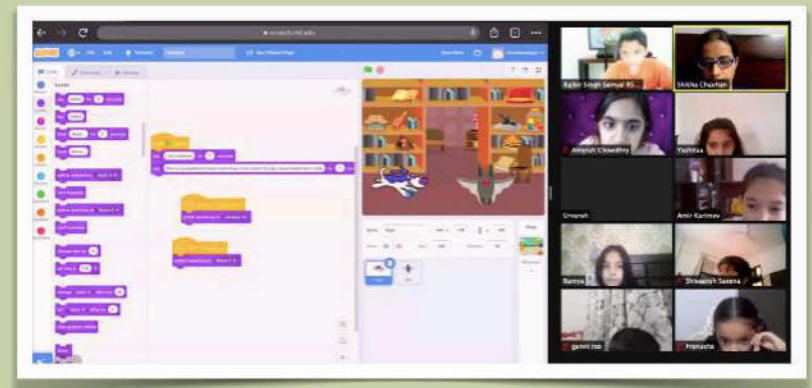


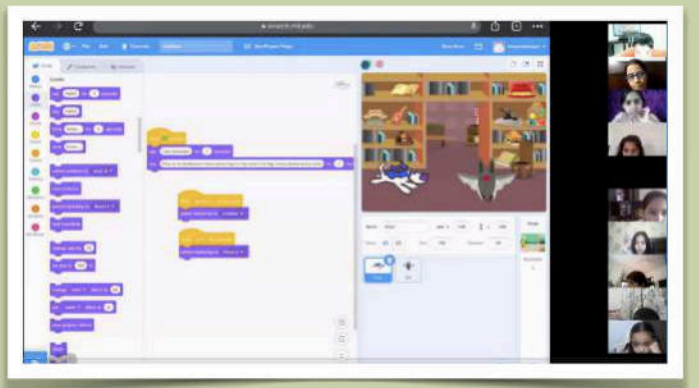


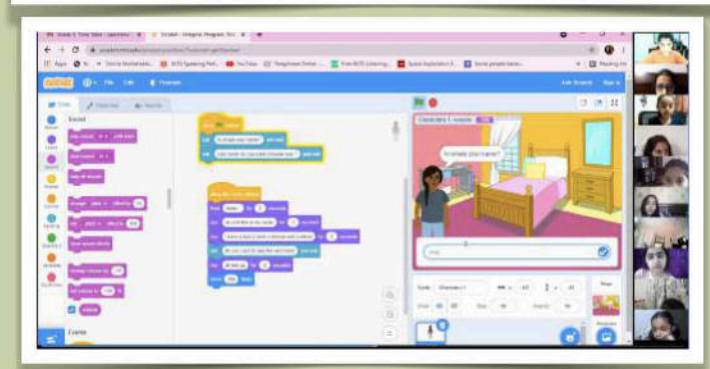


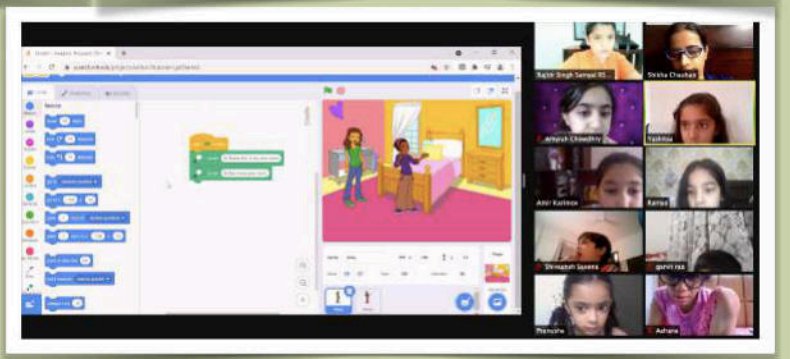














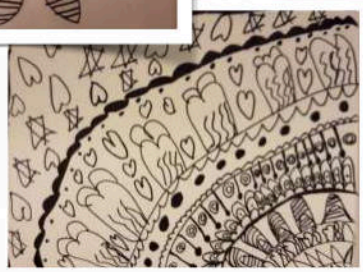
Grade 3

made small programs using different blocks in Scratch.

ART STUDIO



TRISHA Gr5











AAKRITI Gr5





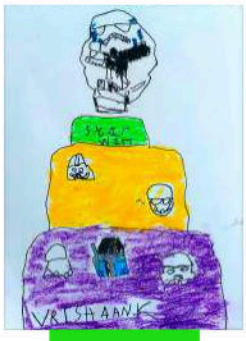


OPAL Gr5

Beautiful 3 tier cakes designed by our young artists !



LORISA Gr1



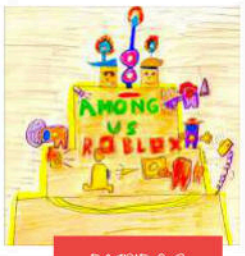
VRISHANK Gr1



NOEL Gr1



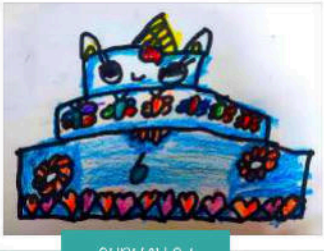
AARYAV Gr1



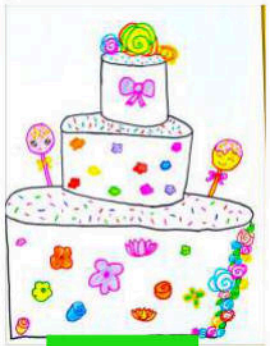
RAJBIR Gr3



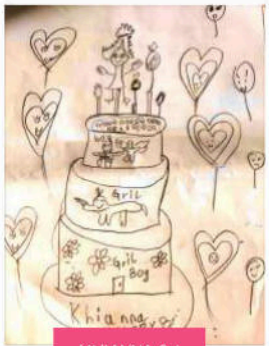
SIDDHANT Gr1



SUBHAV Gr1



EVA Gr1



KHIANNA Gr1



SHANAYA Gr2



RUDRAVEER Gr2

S.H Raza inspired "Bindu Paintings"

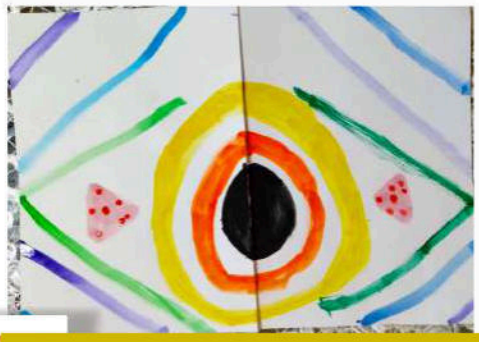






MIRAYA Gr8





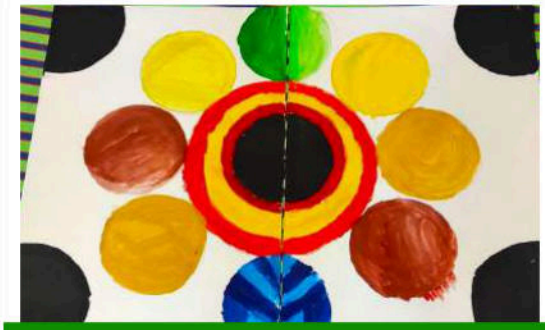
NAVYA Gr5 : "Universe" everything started with a dot



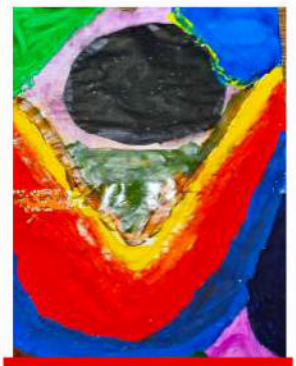


AKSHAY Gr5 : Centre of the universe

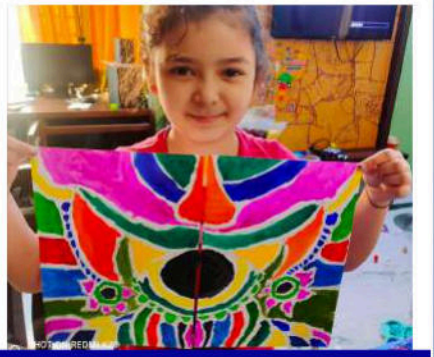




ANNAYA Gr4 : Black in the centre is seed which blossom 🌸 into different colours of flowers..



TRISHA Gr5 : Bindu - centre of universe throwing out energy shown through different colours.



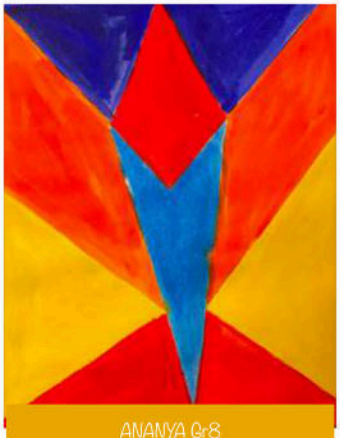
ASHIMA Gr3 : "Earth is the only planet where human can survive"



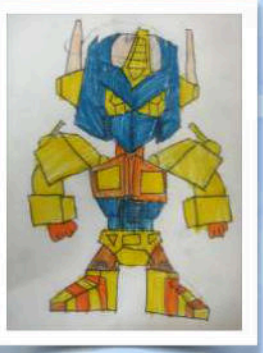
AMOL Gr8

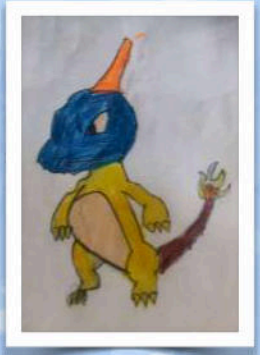


AVYAAN Gr3 : "The Wide Eye"

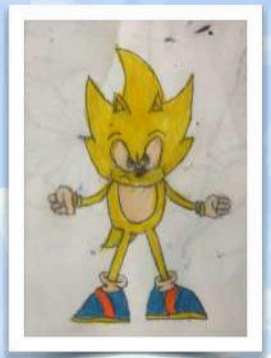


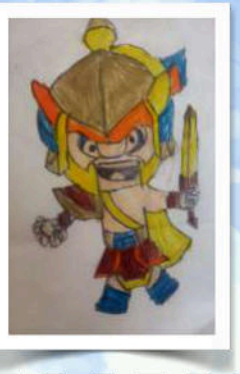
ANANYA Gr8



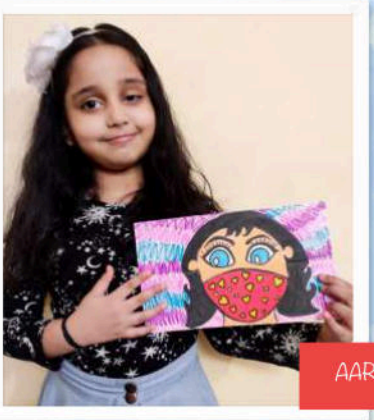


RUDRAVEER Gr2





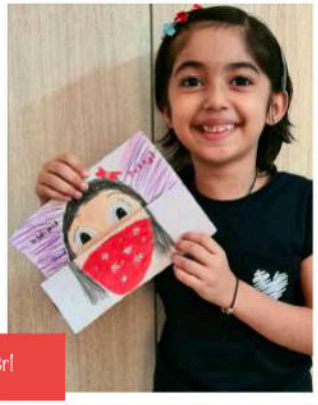
Who's Behind the mask ?!? :D





AARVI Gr2

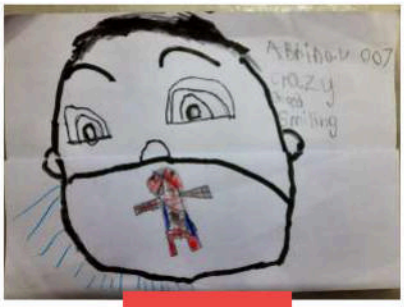




EVA Gr1



SHIVANSH SAXENA Gr2

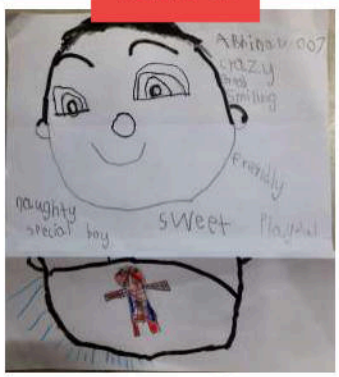


ABHINAV Gr1



ABHINAV Gr1









ABHINAV Gr1

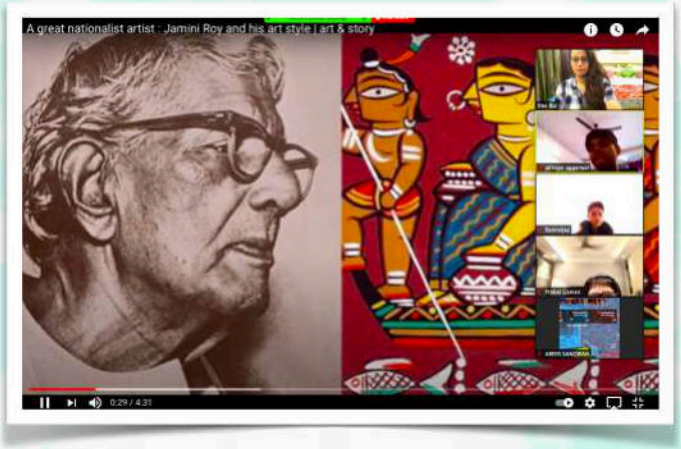


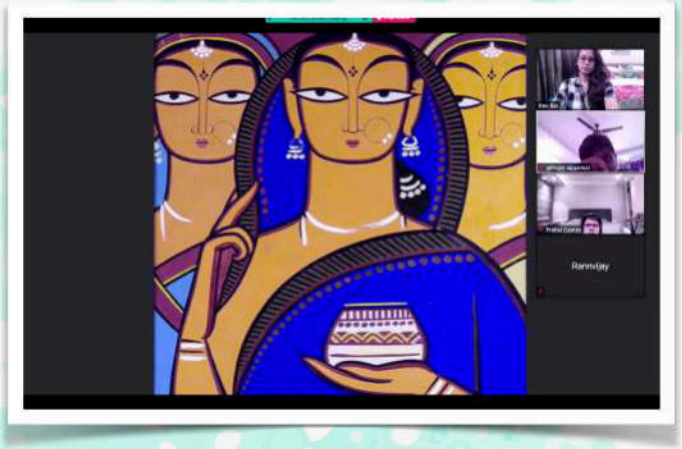


LARISA Gr2



Jamini Roy inspired "Self-Portraits"



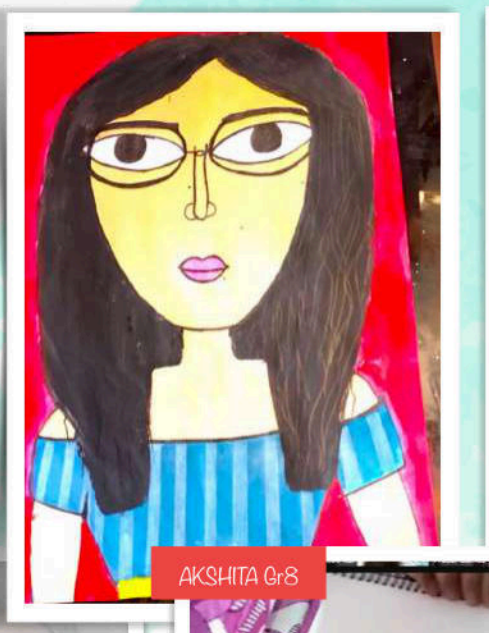




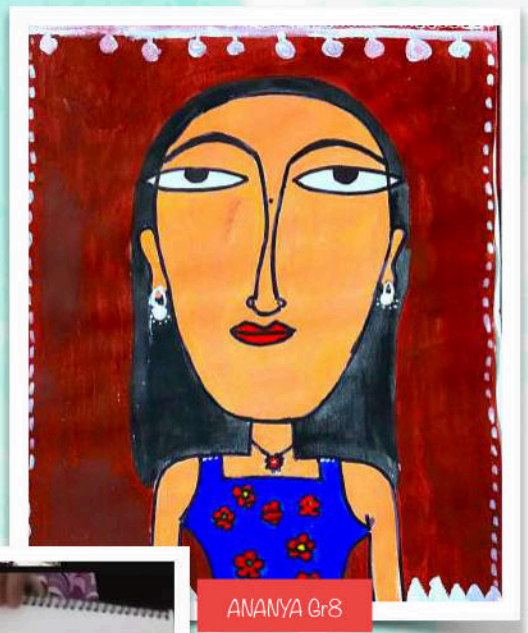




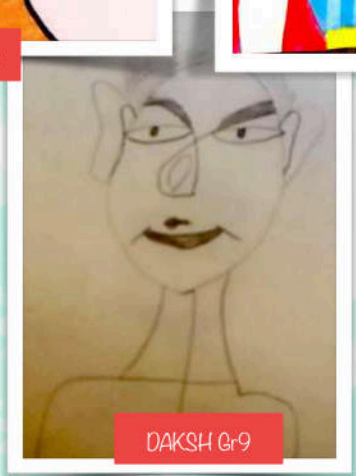
AVANTIKA Gr9



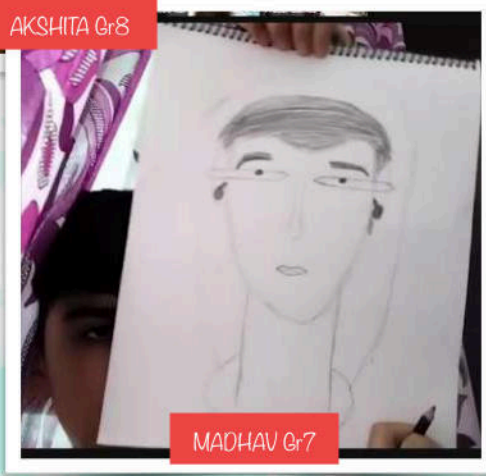
AKSHITA Gr8



ANANYA Gr8



DAKSH Gr9



MADHAV Gr7

2021 CALENDAR

AUGUST 2021

Sun	Mon	Tue	Wed	Thu	Fri	Sat
$-\left(\frac{-6}{3}+\frac{1}{3}\right)$	$\frac{10}{5}$	$\frac{-9}{-3}$	2^2	2^2+1^2	$3+\sqrt[3]{27}$	$3^2-5^0-3^0$
2^3	3^2	3^2+5^0	$4^2-25/5$	$\sqrt{9}+3^2$	3^2+2^2	$\frac{10^2}{10}+2^2$
$\frac{5^2}{3^2-1^0}$	4^2	$\frac{6^2-4^2}{-3}$	$3^2\times\sqrt{4}$	$4^2+\frac{9}{3}$	$\frac{25}{5}\times 2^2$	5^2-2^2
$\frac{\frac{25}{5}\times 2^2}{\frac{\sqrt{16}}{2}}$	$\frac{40}{2}+\sqrt{9}$	$\frac{40}{2}+\sqrt{16}$	5^2	5^2+5^0	3^3	$\frac{80}{2}-\sqrt{64}$
$6^2-\sqrt{49}$	$\frac{90}{3}$	$\frac{90}{3}+3^0$				

CALENDAR AND ARTWORK BY AANANYA SHARMA



By Grade 8
Inspired by Jamming Roy
&
Bindu Art by S.H Raza

Calendar & Artwork by Ananya Sharma

SEPTEMBER 2021

Sun	Mon	Tue	Wed	Thu	Fri	Sat
			$\frac{1}{2}+\frac{1}{2}$	$\frac{-4}{-2}$	$\sqrt[3]{27}$	2^2
$\sqrt[3]{125}$	$8^0+\sqrt{25}$	$\sqrt{25}+\sqrt{4}$	2^0	$\sqrt{25}+2^2$	$\sqrt[3]{1000}$	$\sqrt{121}$
$\sqrt{144}$	$\sqrt{169}$	$1^2+2^2+3^2$	$2^0\cdot 1^2$	2^2	2^0+2^0	$3^2\times\frac{-10}{-5}$
$\sqrt{361}$	6^2-4^2	$3^2-\sqrt{36}$	$5^2-\sqrt[3]{27}$	$5^2-\sqrt{4}$	$\sqrt{576}$	5^2
5^2+1^2	3^3	$\sqrt{900}-\sqrt[3]{8}$	5^2+2^0	$\sqrt{900}$		

CALENDAR AND ARTWORK BY AKSHITA DHANDA



Calendar & Artwork by Akshita Dhanda

OCTOBER 2021

Sun	Mon	Tue	Wed	Thu	Fri	Sat
					2^0	$\frac{-8}{-4}$
$\sqrt{9}$	2^2	3^0+2^0	$\frac{60}{2}-\frac{48}{2}$	3^2-2^1	2^3	$(\sqrt{9})^2$
$\frac{72}{4}+\frac{-32}{4}$	6^2-5^2	$3^2+2^2+4^0$	$\frac{5^2}{-\sqrt{144}}$	$\sqrt{196}$	$5^1\times 5^1$	2^4
5^2-2^3	$\frac{-36}{-2}$	3^3-2^3	10^1+10^1	$4^2+\sqrt[3]{125}$	$2^3-2^1-2^1$	$\sqrt{25}-\sqrt{4}$
4^2+2^3	$(\sqrt[3]{125})^2$	$6^2-\sqrt{100}$	3^3	$\sqrt{196}\times\sqrt[3]{8}$	$6^2-\sqrt{49}$	$\frac{-36}{6}+(-6)^2$
$\sqrt{16}+3^3$						

CALENDAR AND ARTWORK BY AMOL KHATRI



Calendar & Artwork by Amol Khatri

NOVEMBER 2021

Sun	Mon	Tue	Wed	Thu	Fri	Sat
	3^0	$\frac{1}{2}+\frac{1}{2}+\frac{1}{2}+\frac{1}{2}$	$\sqrt[3]{27}$	$4^3+\sqrt{3600}$	2^2+2^0	$\sqrt{36}$
$\sqrt{49}+3^0+9^0$	2^3	3^2	$\sqrt{1000}$	$\frac{-121}{-11}$	$3^0+2^0-(\frac{1}{1})$	3^2+2^2
$2^4\cdot\sqrt{4}$	$2^4-\frac{4}{4}$	2^4	5^2-2^3	$2^4\times\sqrt{4}$	$\sqrt{361}$	$3^3\cdot\sqrt{49}$
$3^3\cdot\sqrt{36}$	$\sqrt{484}$	$3^3\cdot\sqrt{16}$	$\frac{10}{2}+\frac{50}{5}+\frac{16}{4}$	$\sqrt{625}$	$3^3\cdot 26^0$	3^3
$\sqrt{625}+\sqrt{9}$	$3^3+\sqrt{4}$	$\sqrt{900}$				

CALENDAR AND ARTWORK BY MIRAYA GANDHI



Calendar & Artwork by Miraya Gandhi

DECEMBER 2021

Sun	Mon	Tue	Wed	Thu	Fri	Sat
			$\frac{3}{10}+\frac{7}{10}$	$2^2\cdot 2^1$	$\frac{10}{10}+\frac{1}{10}+\frac{19}{10}$	2^2
$5^1-(10^2-5\times 2^4)$	$\sqrt{9}\times\sqrt{4}$	$2^3\cdot 1$	2^3	3^2	3^2+3^0	2^3+2^2+3
$2^2+2^2+2^2$	$(2^2)^2+\frac{6}{-2}$	$4^2+\frac{4}{-2}$	$4^3\cdot 7^2$	2^3+2^3	$9\times 2-\left(\frac{1}{2}-\frac{1}{2}\right)$	$3^1\cdot 3^2$
$3^2\times 2^1+\left(\frac{1}{2}+\frac{1}{2}\right)$	$5^2\cdot 2^2\cdot 5^0$	5^2-4	$6^2-2\times 7$	$6^2\cdot 3^2\cdot 2^1$	$5^2\cdot 9^0$	5^2
$4^2+3^2+6^0$	5^2+3^1-1	5^2+3	$(9\times 3)+2$	$5^2+2^2+9^0$	$6^2\cdot 2^2\cdot 6^0$	

CALENDAR BY RANVEER RAO AND ARTWORK BY AANANYA SHARMA

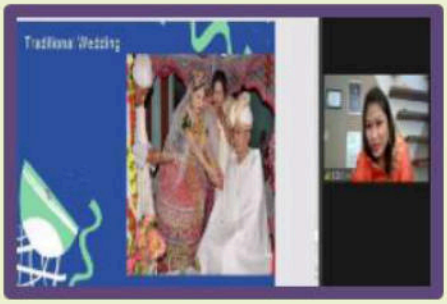


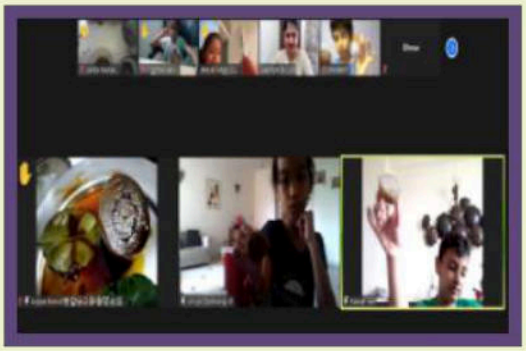
Calendar by Ranveer Rao & Artwork by Ananya Sharma

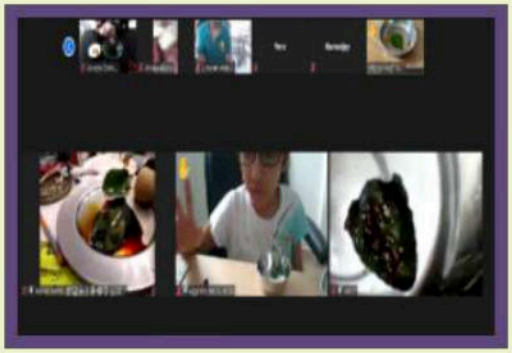
Grade 4



As part of our session on Political Division of North East India, our very own staff of Ambience, Bebicha Ma'am came to Grade 4. Bebicha Ma'am belongs to Manipur and talked to the learners about this 'The Jewel of India'.



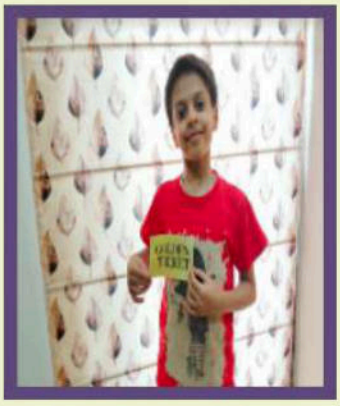


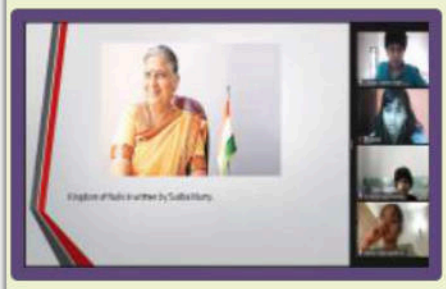


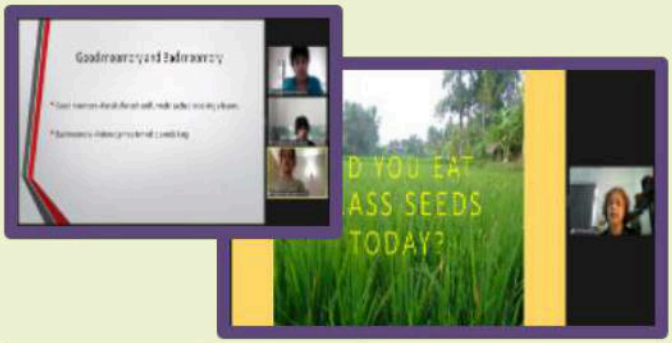
"To test for the presence of starch in leaves", by boiling leaf in water, cleaning with sanitizer and water, adding iodine/ beta dine to it. We also performed starch test with potato and rice.

"Charlie and the Chocolate Factory", learners designed their own Golden Tickets.









As part of our joy of reading week, Ms. Anupa Roy, an author of books of children narrated a folktale from Malaysia and also read excerpts from her own book 'Travels of Little Rice Seed'

They engaged in critical thinking and reflection as they read, discuss, and responded to stories from 'Grandma's Bag of Stories'.





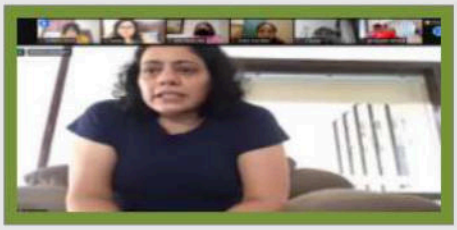




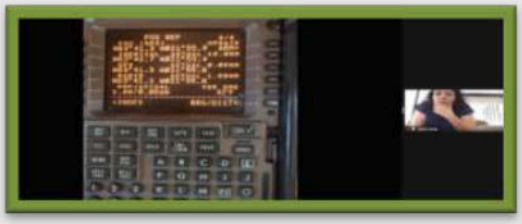
Grade 5



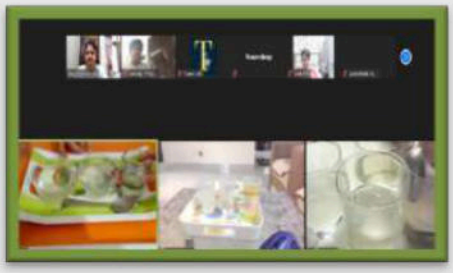
We had Captain Vandana Kapoor from Air India between us today taking a session with grade 5 and 6 on international date line , time zones, navigation and many more things

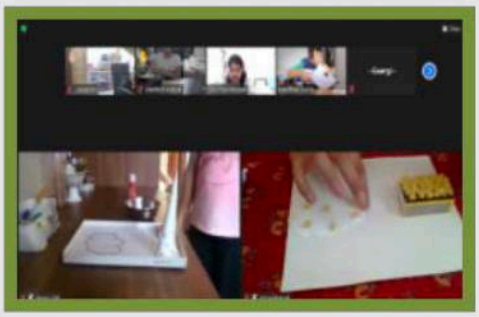


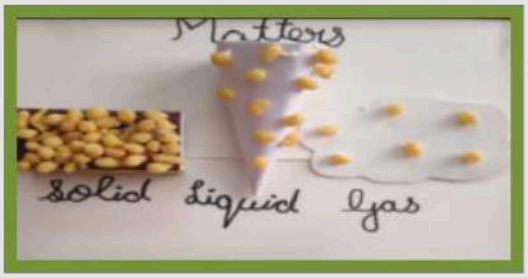


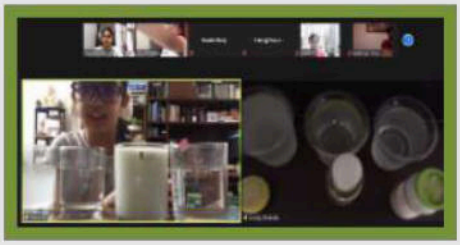


MISCIBLE- IMMISCIBLE LIQUIDS

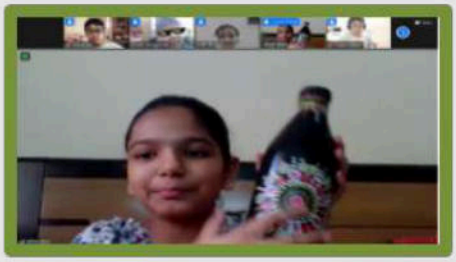


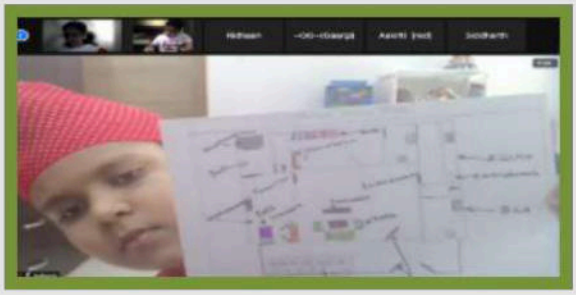




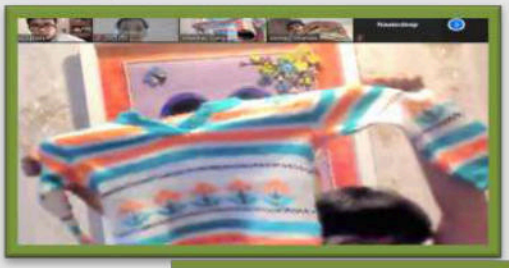


Prepared a model showing the arrangement of particles in different states of matter

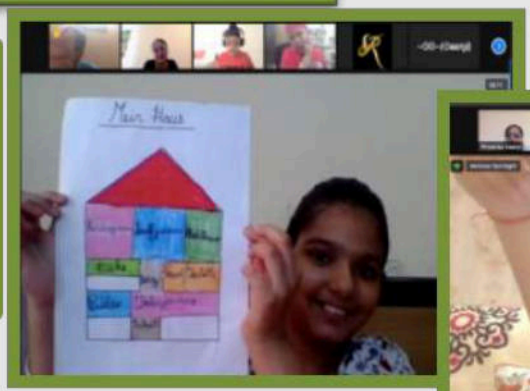




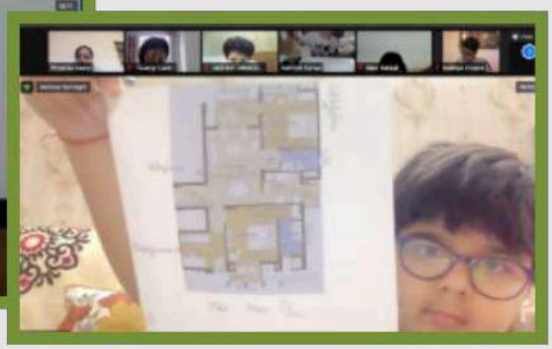
विद्यार्थियों द्वारा नक्काशी के बारे में जानकारी प्राप्त की गई और कुछ छात्रों ने हस्तकला के नमूने दिखाकर प्रस्तुति दी



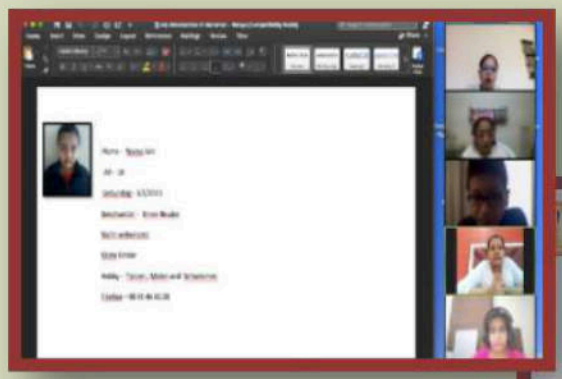




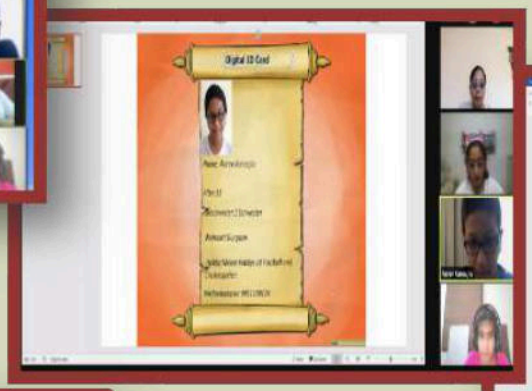
German House Plan

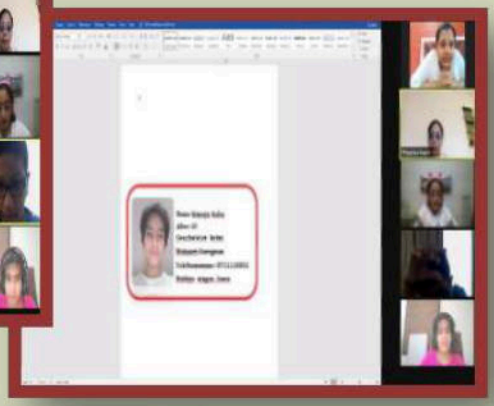


Grade 6

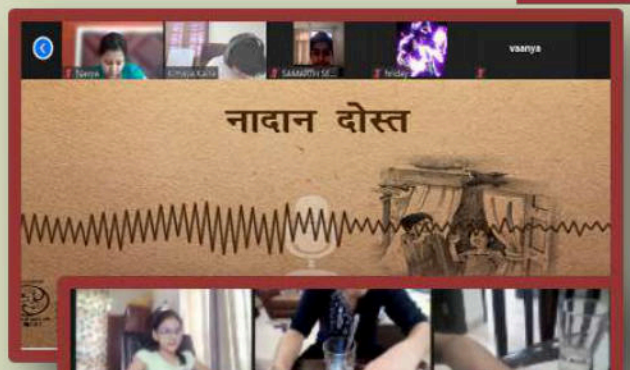


German Personal ID Card

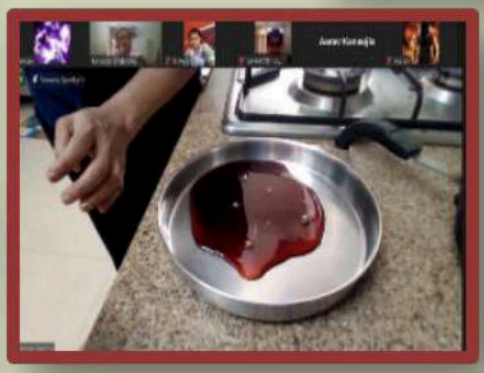




'जॉय ऑफ़ रीडिंग सप्ताह'







Learners observed the effect of increase in temperature on change in state of matter, by obtaining caramel on heating up sugar solution.





Prepared a saturated solution of salt/sugar and investigated how temperature affects solubility





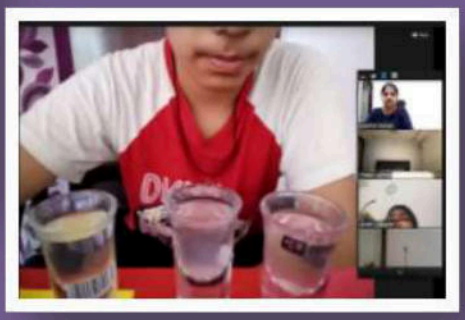
Grade 7



Circle Time



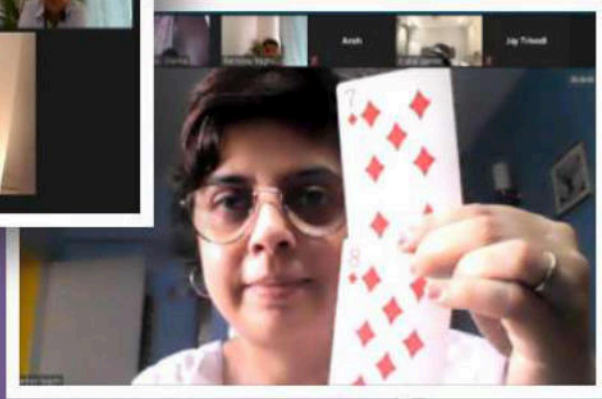




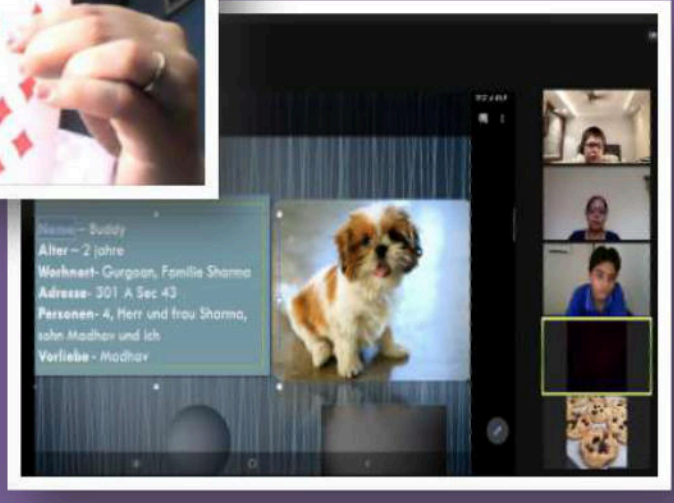
'Nutrition in animals', learners observed their taste buds, using different food stuffs and marked the taste buds in the notebook.

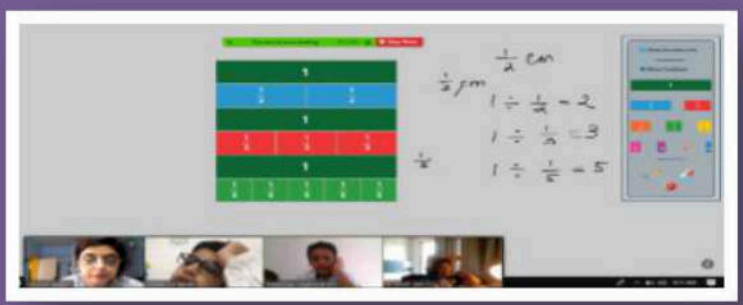






Rational numbers came alive through playing cards

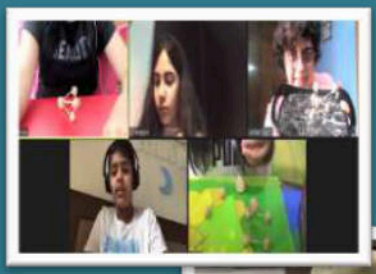




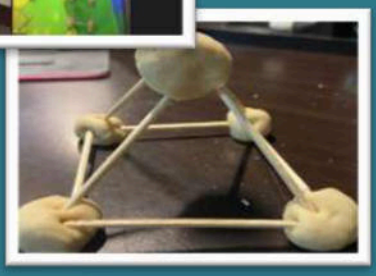
Grade 8

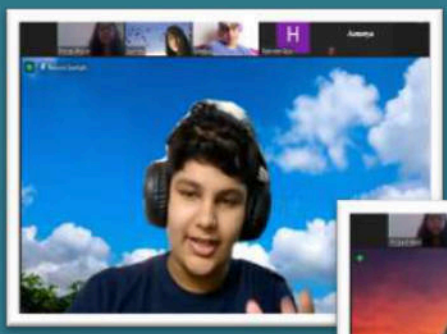


We create our 3D shapes with matchsticks and dough and verify EULER'S FORMULA

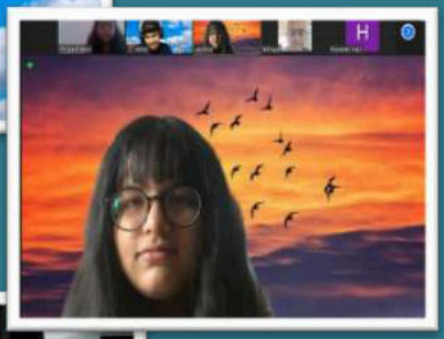








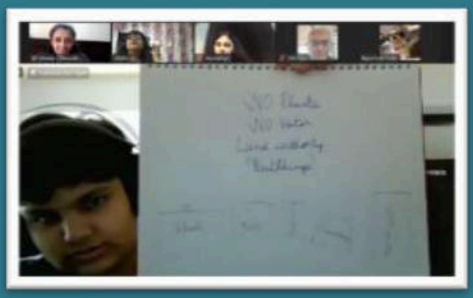


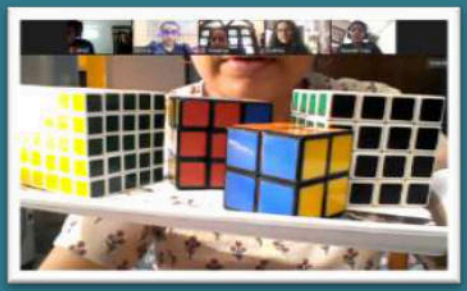


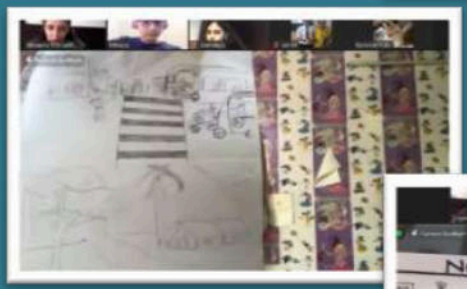
विद्यार्थियों द्वारा कविता 'भगवान के डाकिए '

Through Rubic cube discovered a pattern that shows how Arithmetic and Geometry are connected in the world of Mathematics

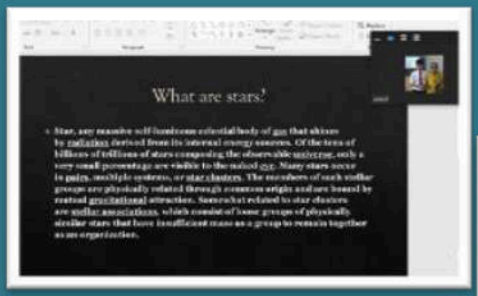


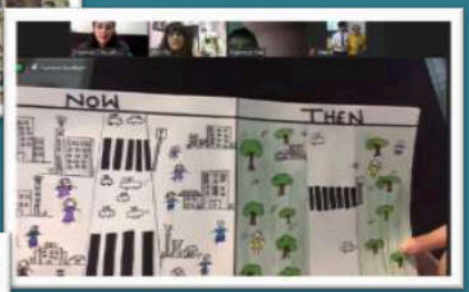






Changing land use patterns







The Stars and solar system, constellations and other celestial objects

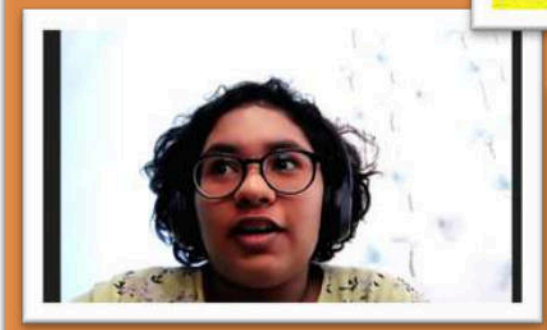


Grade 9

विद्यार्थियों द्वारा रहीम के दोहों की अर्थ सहित









Listening exercise with the song Que Sera Sera

Gratitude Meditation

