



Cherries

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Cluck...Cluck...Cluck

- A Nursery Activity

Farms and farm animals are enduring themes with children. They are fun for kids, especially the little ones, and they enjoy having them around. This week, our nursery students enjoyed learning about the colorful rooster, hen, and chicks and they enjoyed clucking like hen during the class. They were surprised to know about the life cycle of chicken and hatching of eggs. Hand printed hen and thumb printed chicks added more color to the session. The old MacDonalld rhyme encouraged them to move and recall the farm animal sounds at the end of the session.



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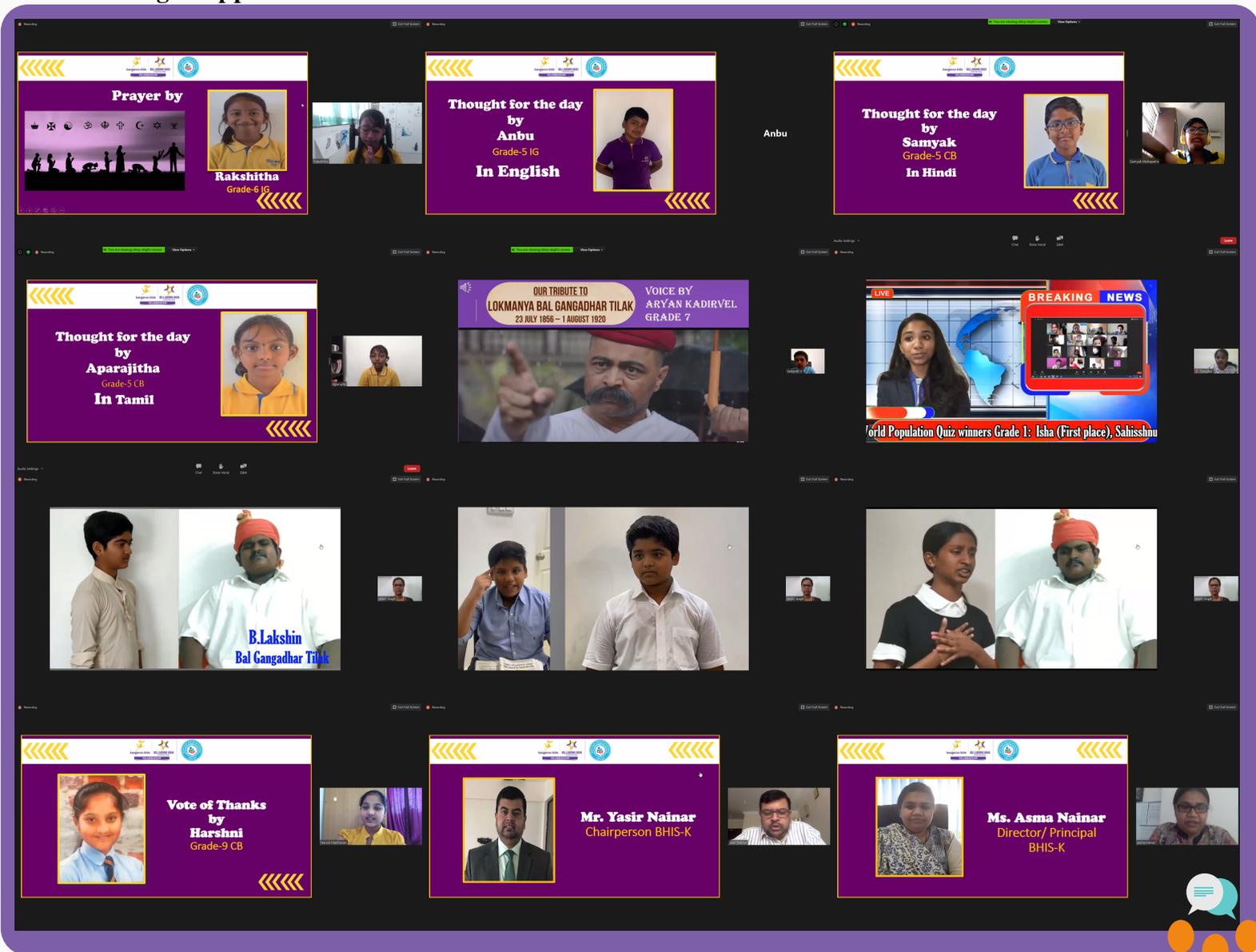
Digital tribute to the Father of the Indian Unrest

-Ms.Padmapriya Sreeram (CAIE Coordinator)

On 23rd July 2020, our middle schoolers celebrated the birth anniversary of Lokamanya Bal Gangadhar Tilak on the digital platform. Bal Gangadhar Tilak popularly known as Lokmanya was a freedom fighter who played an important role in India's struggle for Independence. He helped lay the foundation for our independence by building his own defiance of British rule, into a national movement.

In honour of this great man in Indian history, a special e-assembly was put together by our students under the able guidance of their educators. The digital tribute showcased the life of the illustrious man in the form of a speech and a skit highlighting the various struggles the leader endured in his fight against the Britishers. Apart from showcasing the life of Lokmanya Ji, the assembly also had a pre-recorded news session similar to the news that we see on television from top media houses. A Special shoutout to our IT club educators for elevating the show to the next level and a hearty applause to all the kids and educators who toiled immensely to make this a seamless and wonderful session.

"Swaraj is my birthright & I shall have it' ~ the prophetic words of Tilak loomed from the beginning of the session till the end. The assembly wound up with inspiring words by our Chairperson Mr. Yasir Nainar & Dy Chairperson Ms. Asma Nainar urging the students to keep up the spirit of the endless struggles of our glorious leaders, alive. Following the footsteps of Lokmanya Ji, let us all be courageous to make things happen and usher in a better world.





A Tribute to Vincent Van Gogh

-Ms. Bauviya Sekar, (Sr.KG Teacher)



Our Little artists of Senior Kindergarten attempted to create a fingerprint Sunflower painting, to pay their tribute to the renowned Dutch painter, Vincent Van Gogh of the 19th century for his contributions to the foundation of Modern Art. Our students used different shades of yellow, orange, pink, green, and brown colours to fingerprint their Sunflowers. They all thoroughly enjoyed this activity and here are the pictures of our artists proudly brimming with their piece of art.



Flocabulary Learning

- Mr. Sundarapandian.J (Asst. Music Educator)



The moon's beauty has been a source of discovery and curiosity throughout the history of mankind. Poets and great composers invoke the moon's scenic charm and its darker side in their fictions and composition. Ever since mankind has had the capacity for abstract thought, people have been looking to the moon, wondering what could be out there and what is the secret of its beauty? Our Second Graders are learning about the moon and its phases through catchy, interesting lyrics. The music just brought joy into the classroom. Students loved the new way to learn and explore the moon's phases, and so much more! Young Selenophiles are in the making!



Countries, Currencies, and collections! -Ms. R. Steffi, (Math Educator)

Money and math are interrelated to each other, it involves many math skills for a student to learn about fundamental operations. Our students learned about different currencies used in different countries and they were so enthusiastic to share their collections of currencies from various countries. Few were sharing their saving of coins and rupees. This geared them up to learn about the symbols, values, denominations, and the name of the currency (Pound, Dollar, Riyal, Rupee, Dirham) in each country. Akshay from Grade 4 gave an overview of the currencies used in Middle east countries all the way from Dubai to a virtual platform. Students also learned about real-time facts about currencies, the significance of the currency, and foreign exchange.

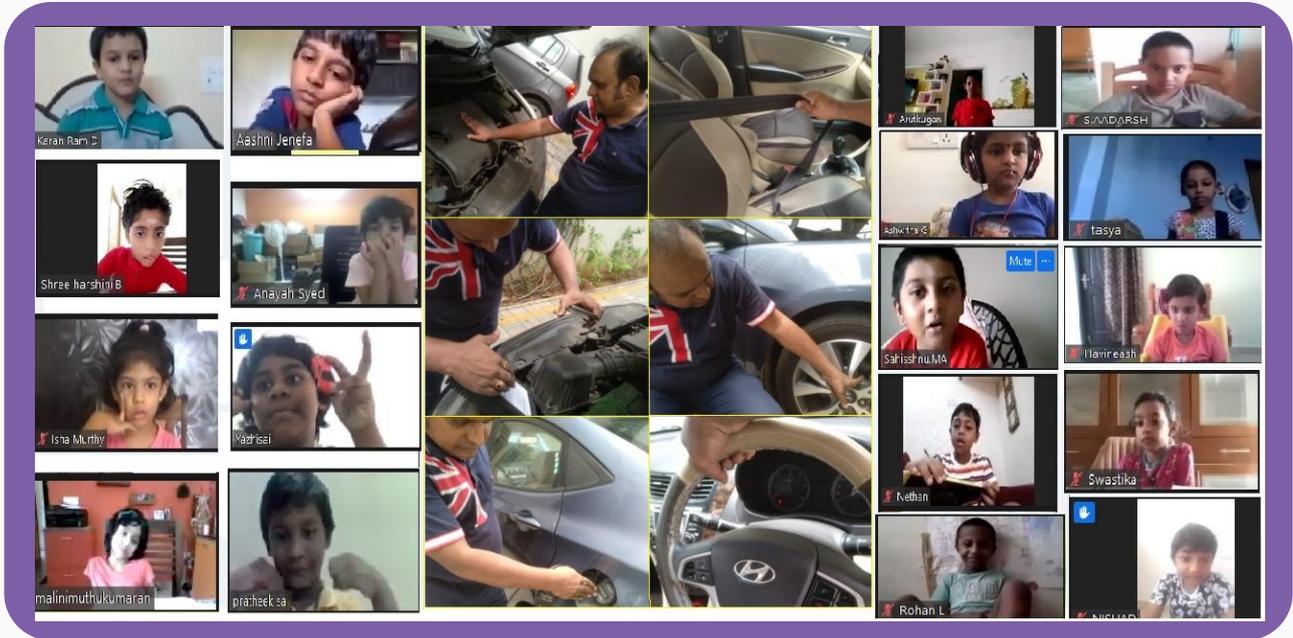




Virtual Tour in the Car

- A Grade 1 Activity

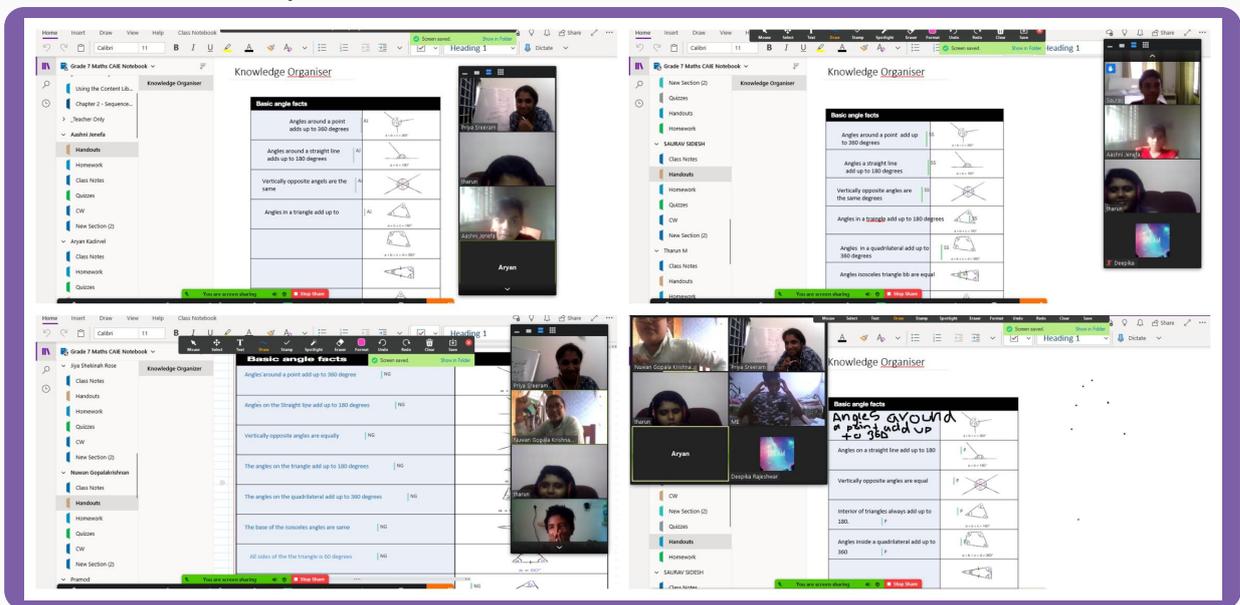
Do you know that the first graders had an exciting round of virtual tour in the car. What?! Really?! Yes, you heard me right. Mr. Muthukumaran (Automobile Engineer), f/o Malini (Grade 1) volunteered to take the students in and around the car virtually. Learning the parts of the cars and its features were part of the syllabus and the students were thrilled to learn it virtually looking at the real car. Students expressed their excitement when they saw the engine trigger once the key was turned on. The way the session glided it did give us an experience of a virtual ride (tour).



Knowledge Organiser - A Grade 7 Activity



As part of a plenary activity, our seventh graders had a specific task cut out for them in Math. They had to record their comprehension of concept in angle facts through a Knowledge organiser. The students had an intense brainstorming of the relevant facts and recorded their understanding in real-time, through one notebook, thereby committing specific knowledge to long-term memory. The activity enabled the educator to understand the core-level knowledge the students had grasped and was an opportunity to fill in the gaps, if any. In addition to the demonstration of the concept clarity and the building of retention, the activity served as a revision tool.



Layers of Atmosphere - By Ms. Ruksana (Primary School In-charge)



The classroom atmosphere was filled with energy and enthusiasm to try on hands-on activity to learn the layers of the atmosphere. Learners of Grade 3 waited eagerly for the session with all balloons and materials with them. They enjoyed blowing the balloon and drawing the layers of the atmosphere and filling those layers with what is it meant for. The learning happened in a much better way since they drew it and able to tell what happens in each and every layer of the atmosphere. Learners had a fun-filled learning session.



West Bengal Art – Terracotta models in the class - By Akshay (Grade 4)

When we all were learning about the Eastern zone of India suddenly, our teacher and we thought of why cannot we make West Bengals Terracotta art? We decided to do one! Most of us used Atta to design our models. Giving a shape using clay or dough is really fun and interesting. Our fine motors skill is been used while doing this activity. It engaged us in many ways like hand-eye coordination, fine and gross motor skills, intelligence to be used to complete the model It has to be moulded well to give it a good shape and then aesthetic skills to paint it and decorate it. Handmade things take a long time and need more perfection. The credit goes to those artists who are really doing a wonderful job in their fields and as a part of the community, we just admire their work and now much involved in knowing how much effort has been put in to create one such idol. I like this activity, I understood the East zone lesson and it was a fun-filled activity.



Kindergartners are Superheros in disguise - Ms. Shahana, Jr. KG Teacher



Everyone is special and we all are unique with our own special features. From the way we speak to the way we walk we have a lot of differences physically, emotionally, and socially.

The Junior Kindergarten Superheros dressed up in their favorite attire and shared their likes and dislikes. They all enjoyed the special day "I'm Special You're Special" with their peers and learned that we are all different but we should respect each other.



मेरे घर' पर - अनुच्छेद लेखन कार्यकलाप

-A Grade 3 Activity



‘कक्षा -३ के विद्यार्थियों ने बड़े ही क्रियात्मकता के साथ अनुच्छेद -लेखन सीखा। बच्चों ने घर के सुंदर प्रथिरूप बनाए। उन्होंने अपने विचारों को शब्दों का रूप दिया। इस प्रकार अनुच्छेद लेखन की प्रक्रिया को समझने और अपने श्रमता में वृद्धि करने में सक्षम हुए।



மரங்களின் பயன்களை அறிதல்

- A Grade 7 Activity



7 ஆம் வகுப்பு மாணவி Sharon தமிழ் ஆசிரியர் திரு. சத்தியானந்தம் அவர்கள் நடத்திய மரங்களினால் நமக்கு ஏற்படும் பயன்களைக் குறித்து அறிந்து கொண்ட மாணவி மரங்களிலிருந்து கிடைக்கக்கூடிய பழங்கள், காய்கறிகள் மற்றும் வீட்டுக்கு உபயோகப்படுத்தும் கதவு, ஜன்னல் போன்றவை மரத்தினால் செய்யப்பட்டுவதையும், மரங்களைப் பாதுகாக்க வேண்டும் என்று தன் செயல் திட்டத்தை ஆசிரியர் உதவியுடன் செய்து முடித்தாள். செயல் திட்டம் செய்யும் போது அவற்றின் பயனை உணர்ந்தது மட்டும் அல்லாமல் மரங்களை அழிக்காமல் பாதுகாத்து மரங்களை வளர்க்க வேண்டும் என உறுதிக்கொண்டாள். இவ்வாறு தன் மாணவர்களுக்கான கடமைகளை வகுப்பின் வாயிலாக ஒரு செயல் மூலம் உணர்த்தப்பட்டு ஊந்தப்படுகிறது.

Virtual Alchemists -A Grade 9 Biology Activity

When the science laboratories are shut and away from our reach the 9th graders filled the void of conducting experiments by stepping into a virtual laboratory. Their biology teacher had used a stimulation software and lo there they were exploring how various reagents reacted to biochemicals thereby acting as an indicator to identify them. The 9th graders conducted the biuret test, iodine test, and benedicts test and tested the presence of proteins and carbohydrates in their online classroom through their screens.

