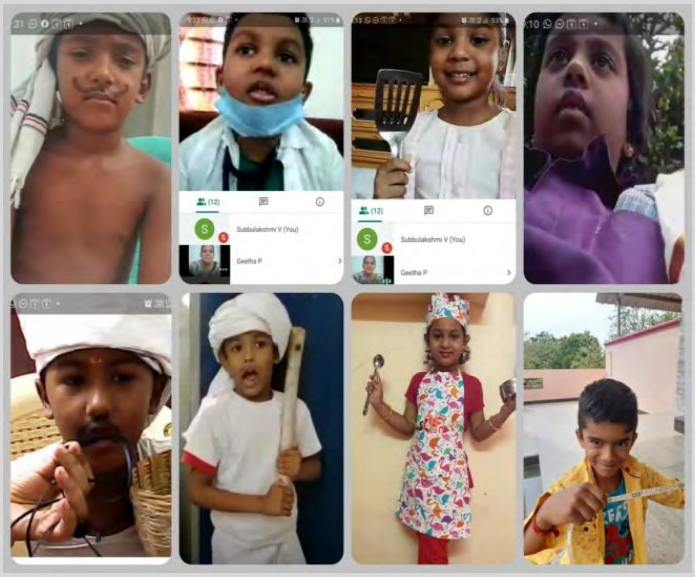
Newsletter

July'20



In this Issue:

- Creative hands
- Paint and print
- String and make a necklace
- Finding initial sound
- Knitting
- Own shapes
- Red Day celebration
- Virtual Garden
- Number representation
- Virtual tour
- Feeding Birds
- Work people do
- Motor Activity
- Art time
- Mathematics Magic
- Drawing pictures using numbers
- Traditional Games
- Creating comic strips
- Virtual tour
- Craft making
- Purna Vidya Class
- Paper Bag Day Celebration
- Paper craft
- Make together & Eat together
- Sowing seed
- Boggle
- Farmer's Visit
- Measuring methods
- பறவைகளைக் காக்க
- Gift to loved ones
- Time with Grandparents
- Poly Clown & Dictionary
- Students as teachers
- Father's Day
- "Yoga for health – Yoga at home"
- English offline Activity
- SELF EXPLORATION
- Treasure Hunt- Offline Activity
- Creating Circle Book
- Our Teachers in the Virtual Classrooms
- JUNEMUN'20
- Helping Responsibly
- Sudoku
- Stone Painting
- Parent Teachers Meeting

Chettinad Vidya Mandir

To educate individuals to become compassionate and responsible global citizens who contribute towards sustainable development.

Creative hands

Body parts were made using dough.

Paint and print

Students used natural colors and thumbprints to create a tree.

String and make a necklace

Students designed necklace with papads and fryums.

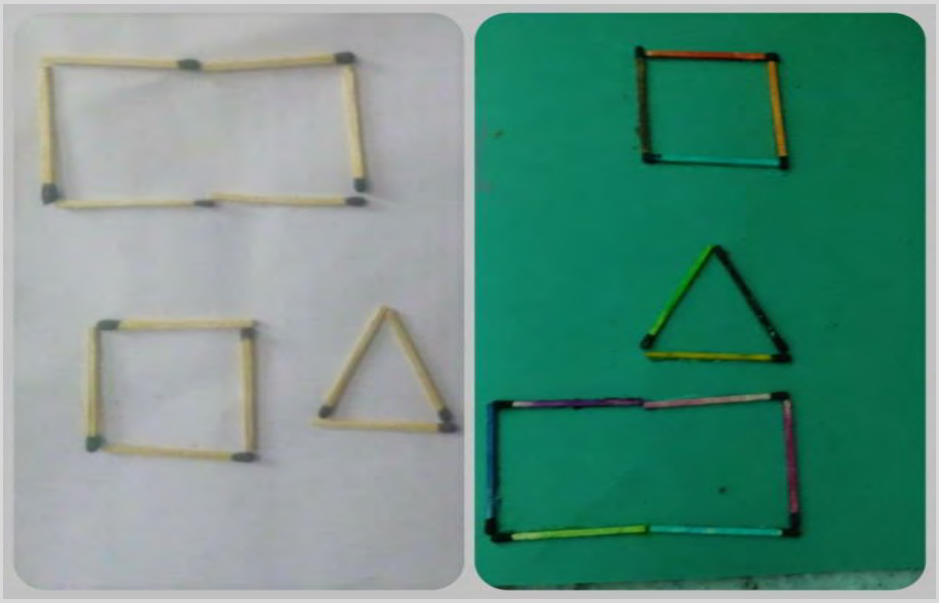
Finding initial sounds

Children drew pictures of objects and wrote their initial sounds.

Knitting

Focus and hand-eye coordination was the objective of the knitting activity done by the children.

Own shapes



Students created various mathematical shapes using matchsticks.

Red Day Celebration

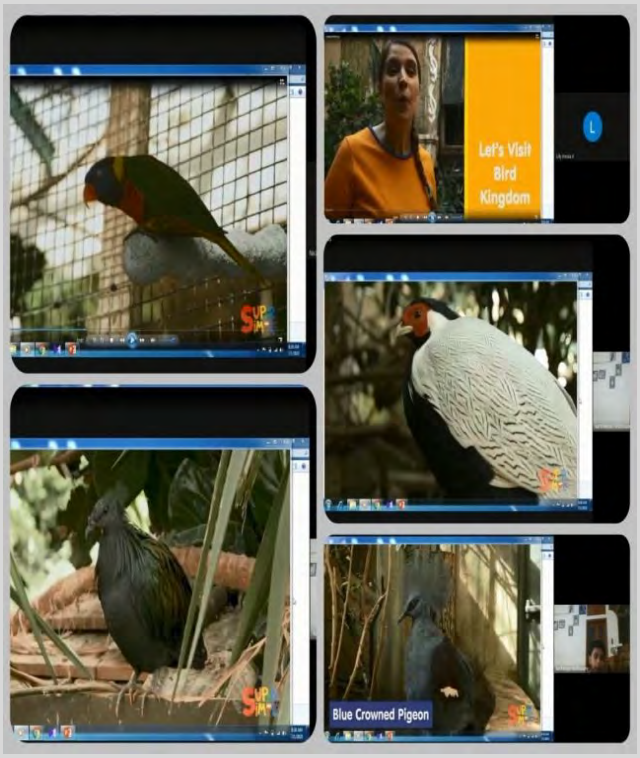
"The color fun" helped children to understand primary colours. Children were dressed in red and also collected various red coloured objects.

Virtual Garden

The virtual tour to a garden was illustrated by children.

Number representation

Students learned numbers from 11 to 19 as ten and extras using the available materials at home.



Virtual Tour

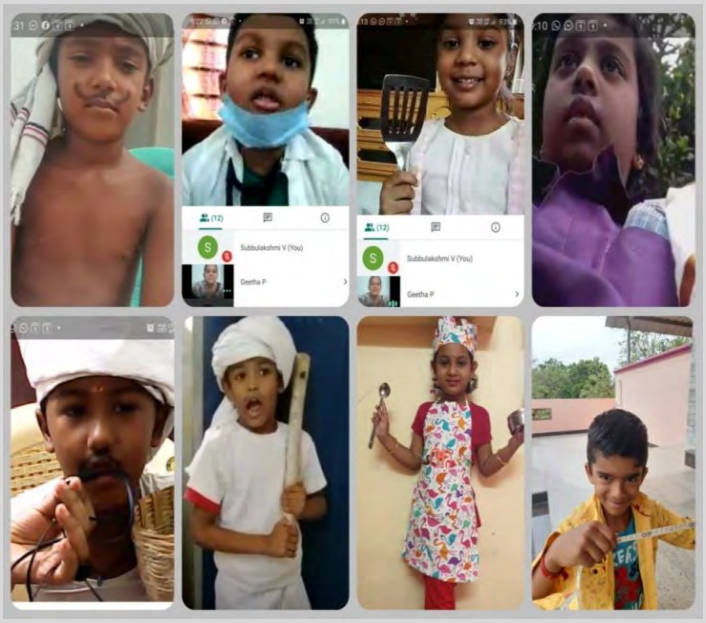
Grade II children were taken on a virtual tour to the Birds Kingdom.

Feeding birds

As part of the offline activity, students of grade II children, fed birds. A child brought a nest from her own garden which she shared during the online class.

Work people do

Children of grade I dressed up as people from different professions and spoke about them.



Motor Activity

KG children transferred water from one tumbler to another and sieved wheat to work on their fine motor skills.

Art time

SKG children observed the drawing displayed by the teacher, followed instructions, and created their own art work.

Mathematics Magic

Real life materials were arranged in an order, to understand the concept of ascending and descending order.

Drawing pictures using numbers

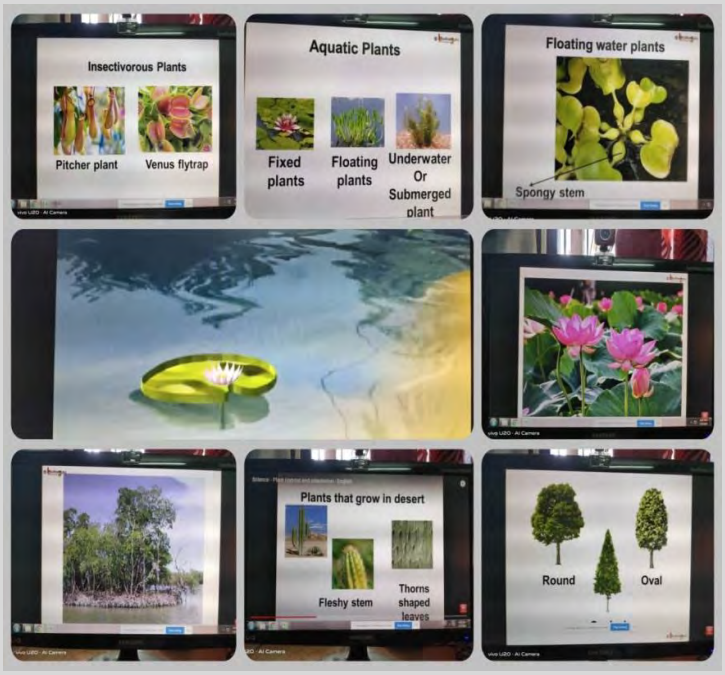
Traditional Games

Playing traditional games with the family members was a time both for recreation and family bonding for the students of grade III.

Creating Comic strips

Children of grade IV created their own comic strips as a part of their learning of folktales.

Virtual Tour



Students of grade IV learned about different kinds of plants through a virtual tour.

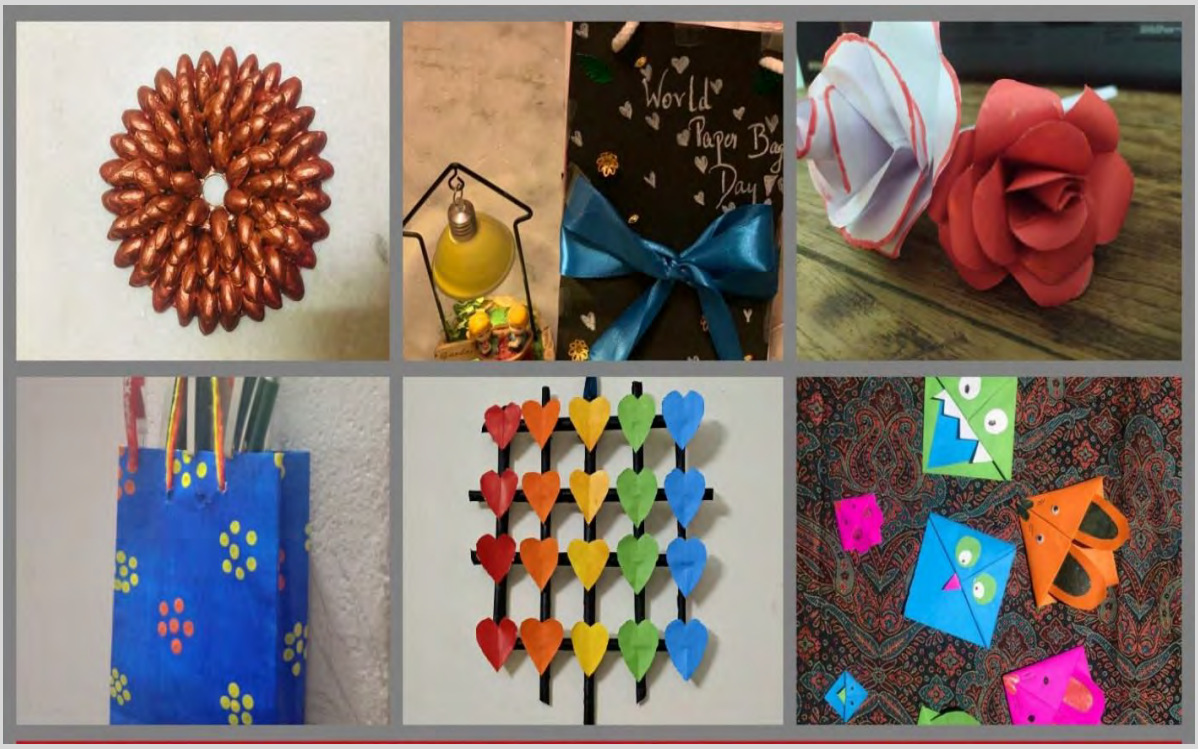
Craft making

Purna Vidya Class

Children were taken through the different stages of the life of Lord Krishna.

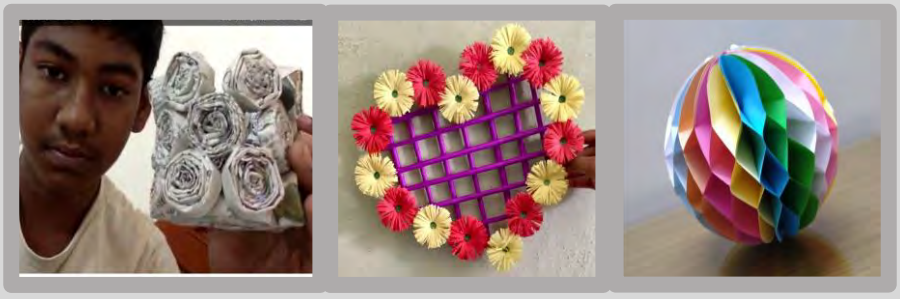
Paper Bag Day Celebration

WORLD PAPER BAG DAY



Students observed World Paper Bag day for a week. They pledged to use paper bags instead of polythene bags and also to reuse paper bags.

Grade – XI & XII Paper Crafts



Students observed Paper Day and created beautiful paper crafts.

Make together & Eat together

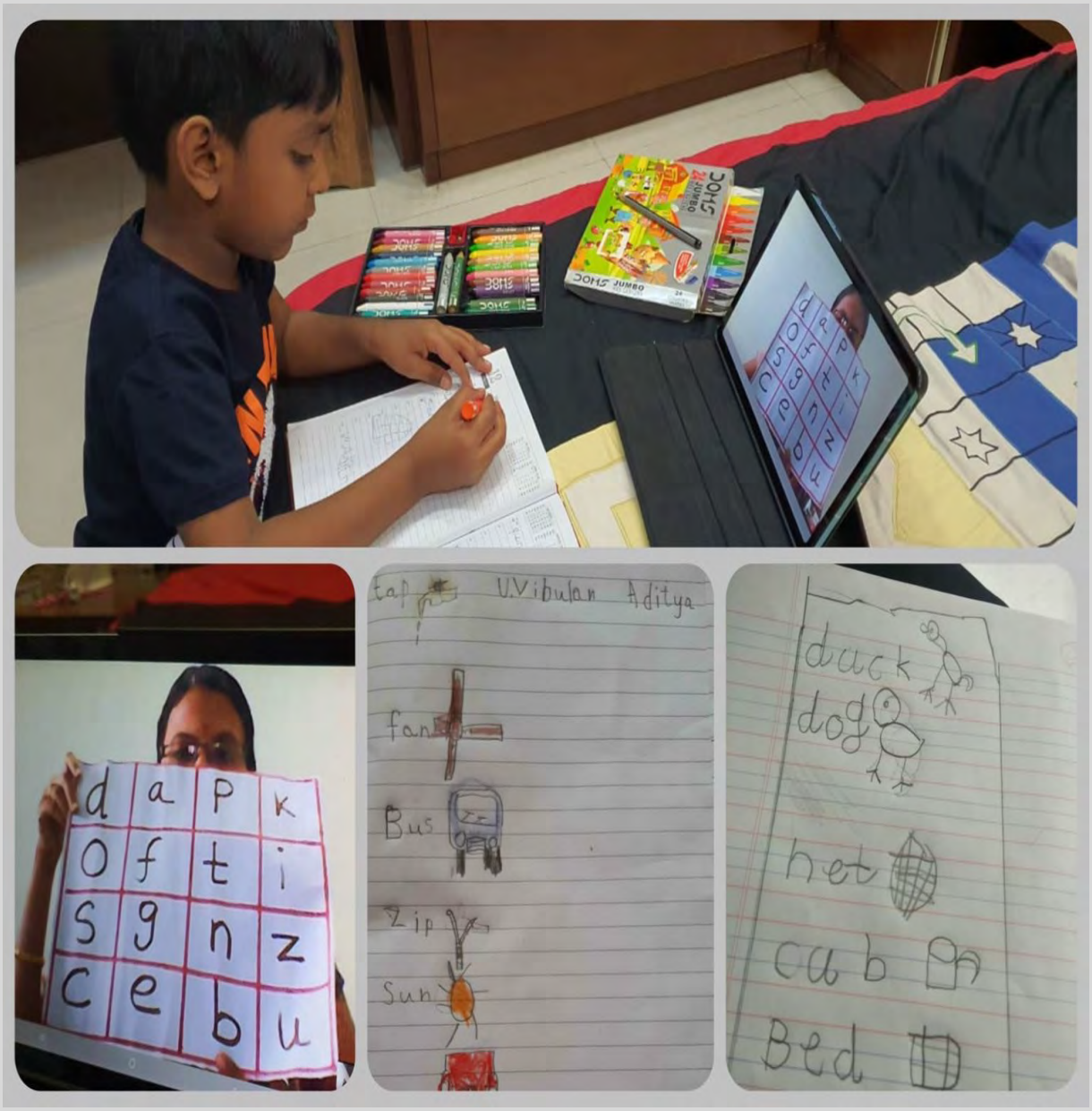
Students of grade I-V made sooji balls and several other dishes as a part of their online activity make together and eat together.

Make together & Eat together

Sowing seed

Students were encouraged to sow seeds at home and observe their growth pattern. They shared their observation during the virtual sessions.

Boggle

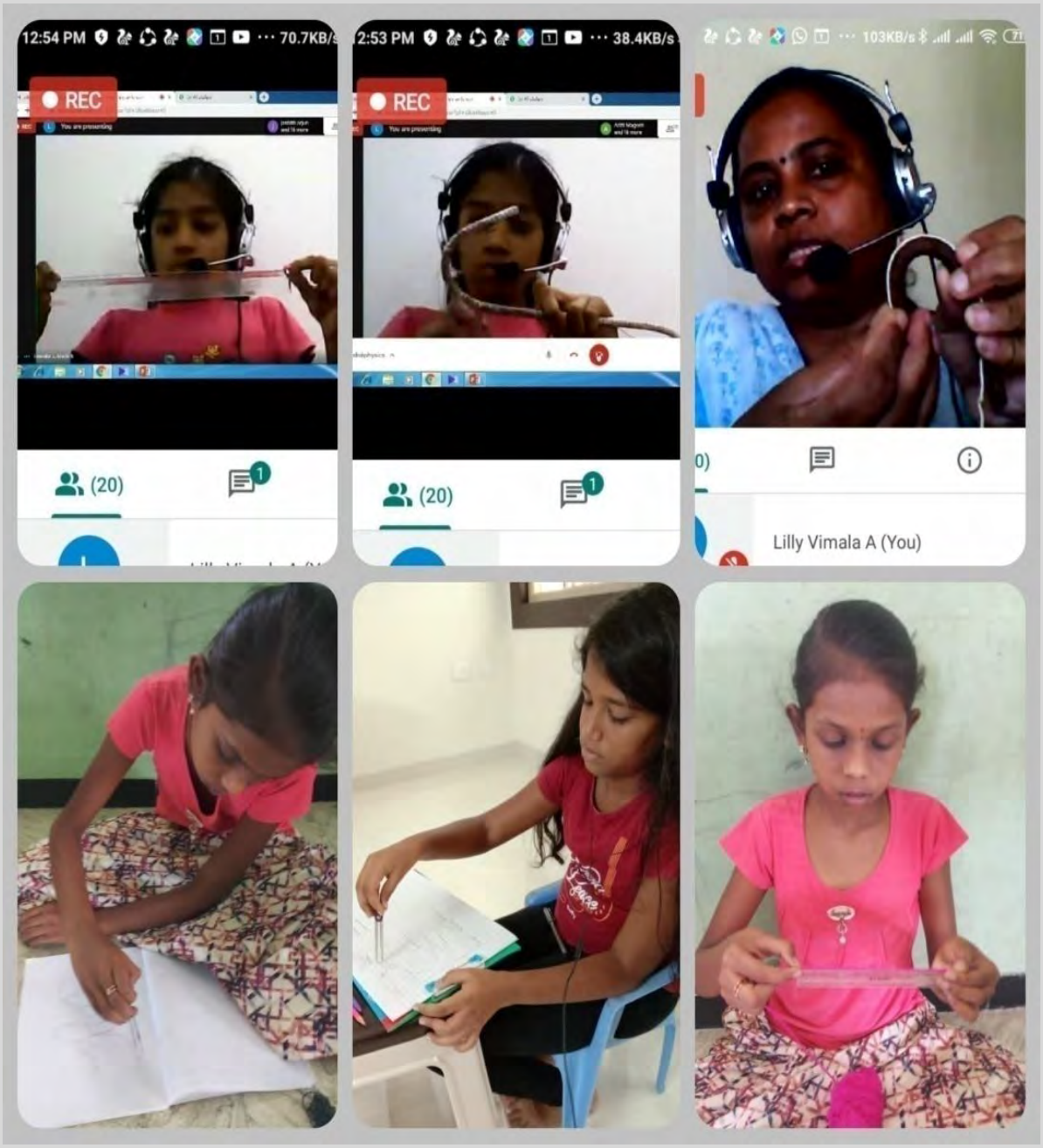


As part of their ongoing assessments students made words from boggles an online word search game.

Farmer’s Visit

Mr. Velusamy, a farmer, was the guest during the virtual for students of grade V. He gave insights on the various stages in agriculture.

Measuring Methods



Students of grade VI measured various objects following their session on Measurements.

பறவைகளைக் காக்க

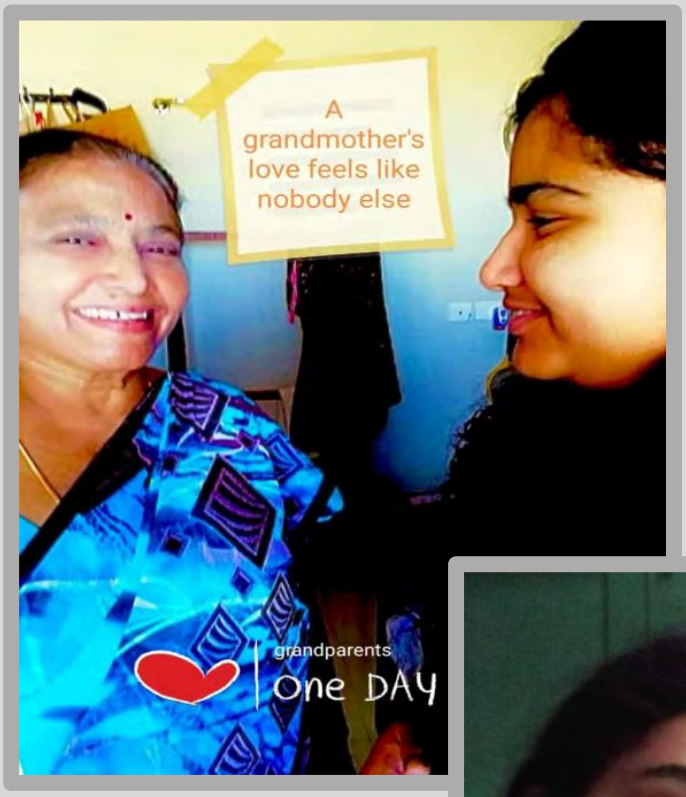
தங்கள் இல்லங்களில் பறவைகளைக் காக்க உணவு, தண்ணீர் , கூடு அமைத்துப் பராமரித்தல் .

As part of their extended learning, the students of grade VI designed a nest for birds and offered them food and water.

Gift to loved ones

To show their appreciation, students of grade VIII made lovely gifts for their loved ones.

Time with Grandparents

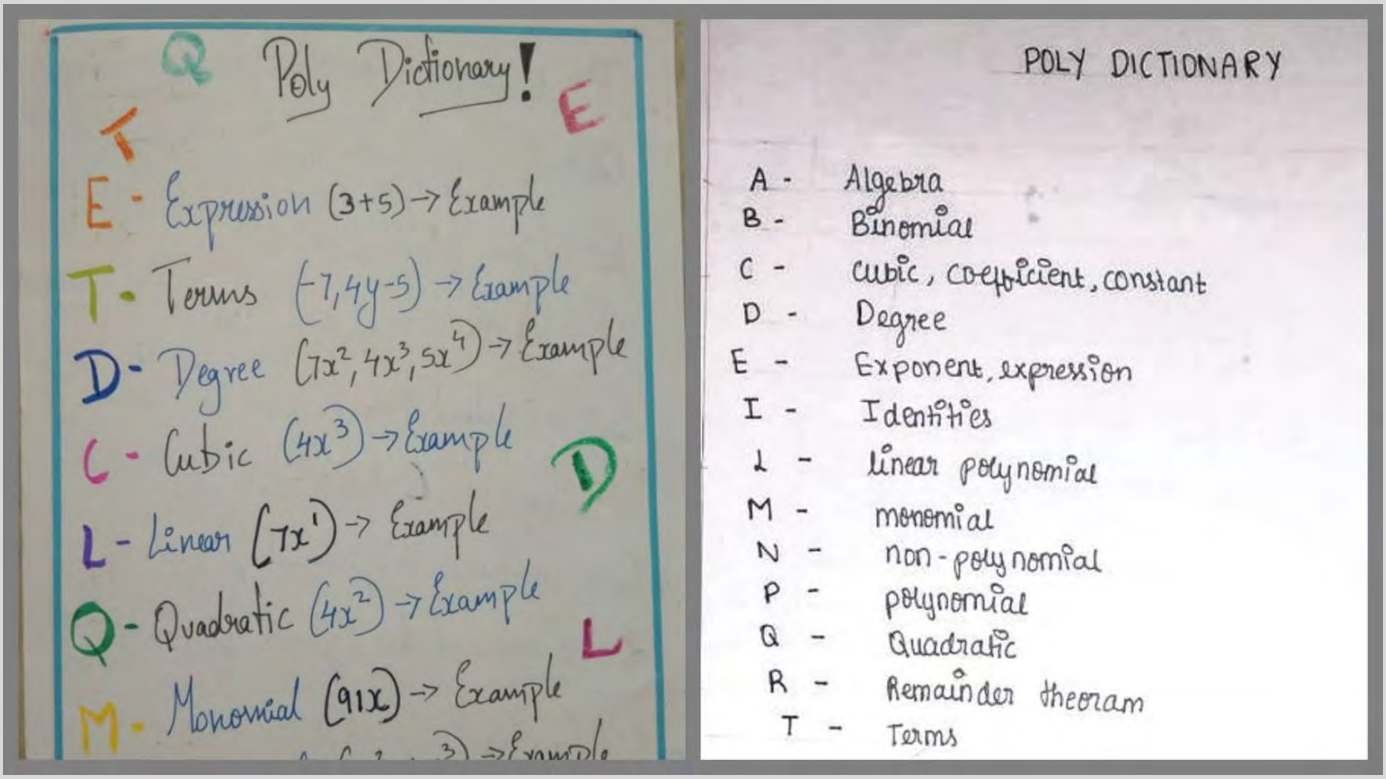


Students spent quality time with their grandparents and shared various experiences with each other.

Poly Clown

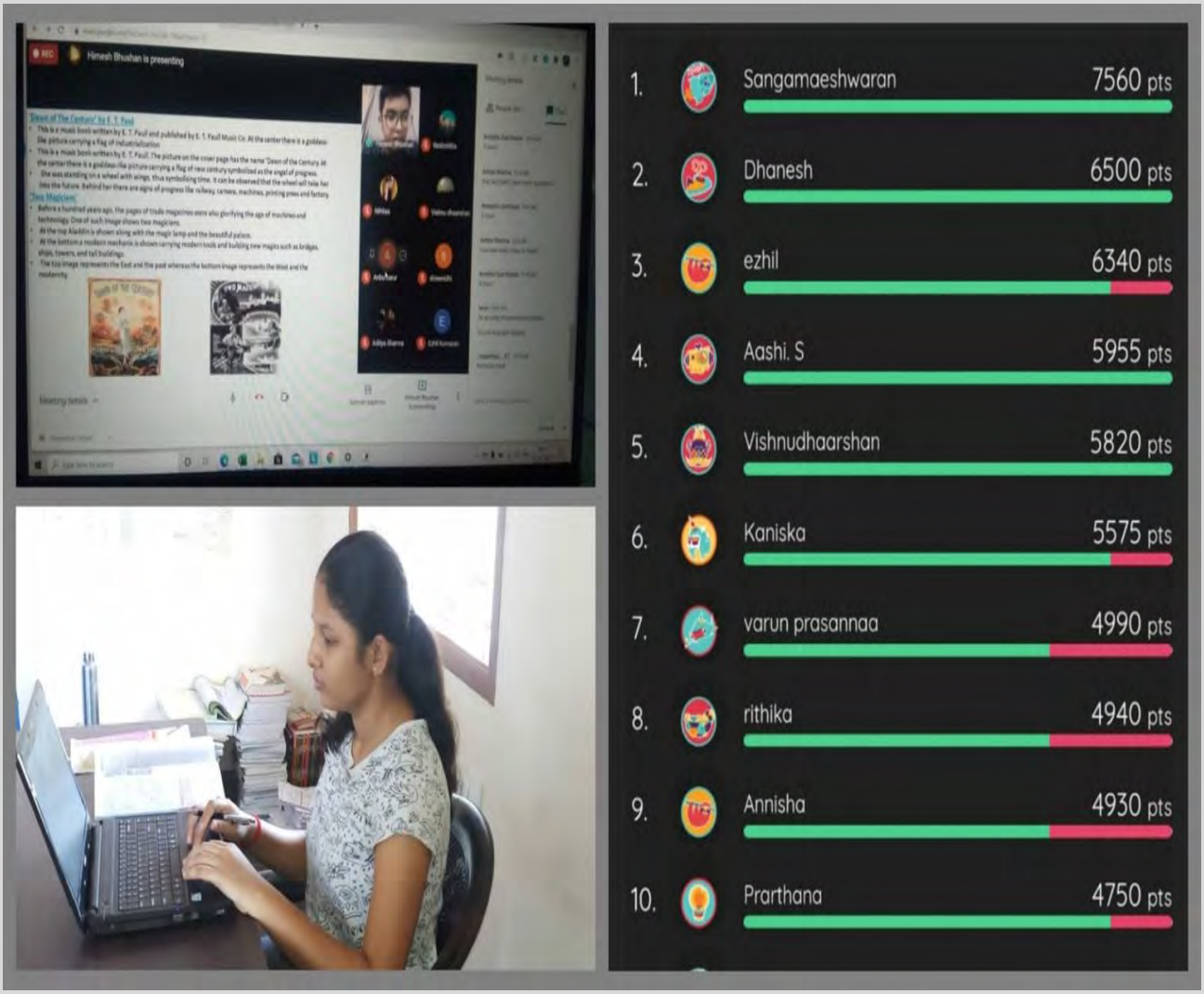
Students of grade IX coloured the Poly Clown by finding the factors of the given terms.

Poly Dictionary



Students of grade IX prepared the Poly Dictionary by using the terms learnt in the Chapter Polynomials.

Students as Teachers

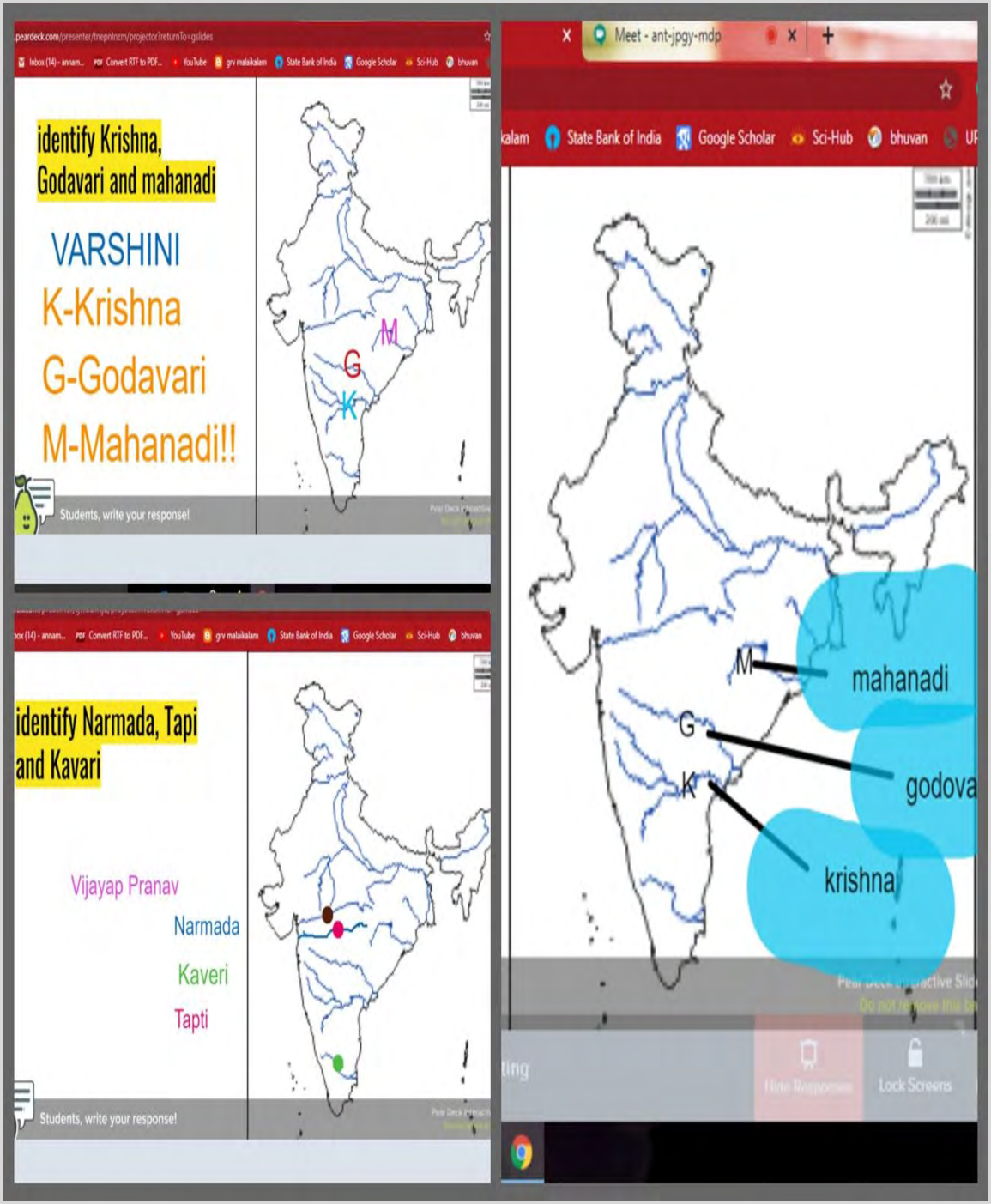


Students of grade X assumed the role of the teacher to conduct quiz as part of recapitulation.

Drainage – Map Activity

Using the whiteboard.fi app, students of grade IX practiced marking the drainage system on the Indian Rivers map.

Drainage – Map Activity

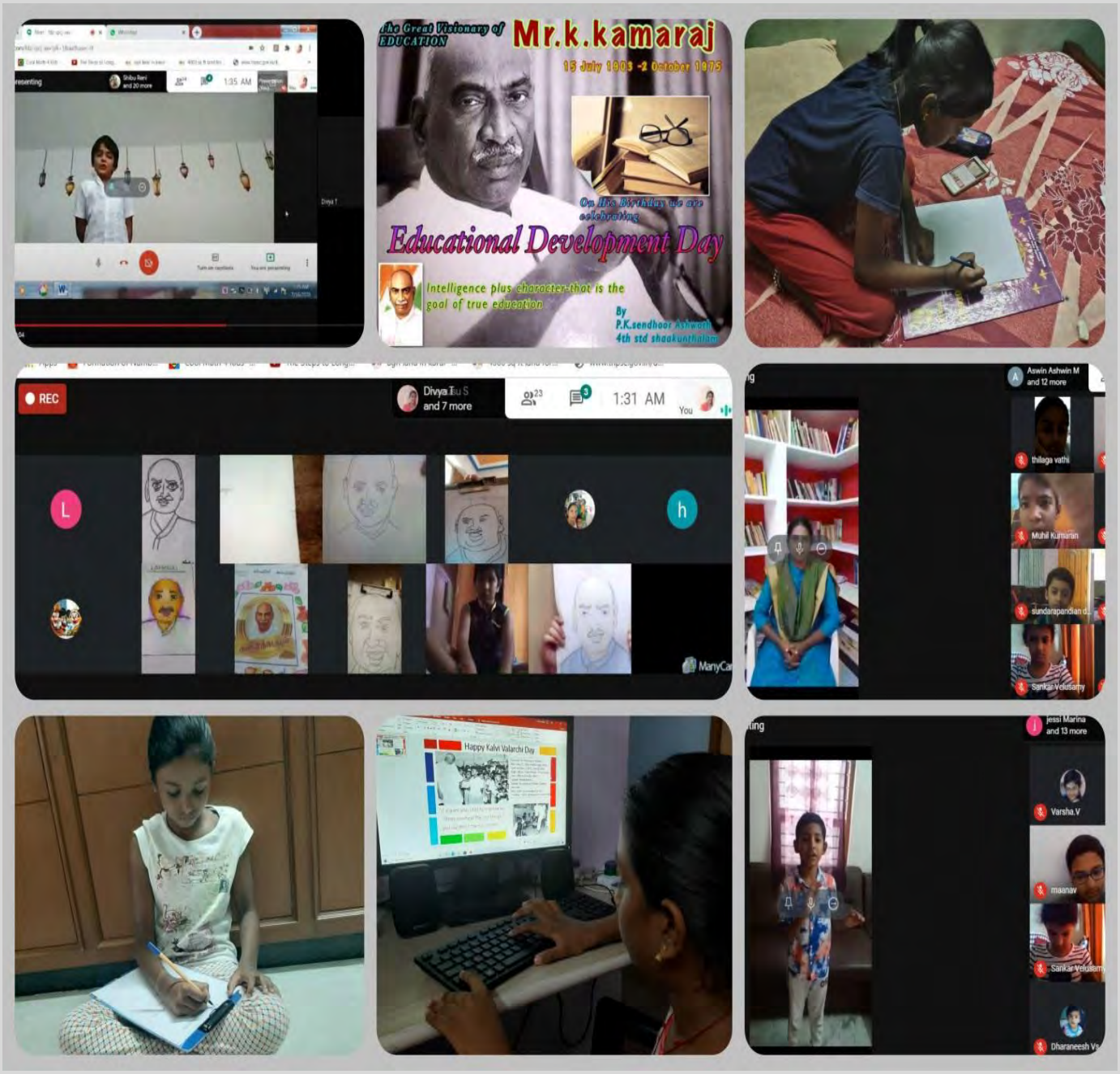


The students practiced marking the drainage system in Indian Rivers map with the help of the Pear Deck.

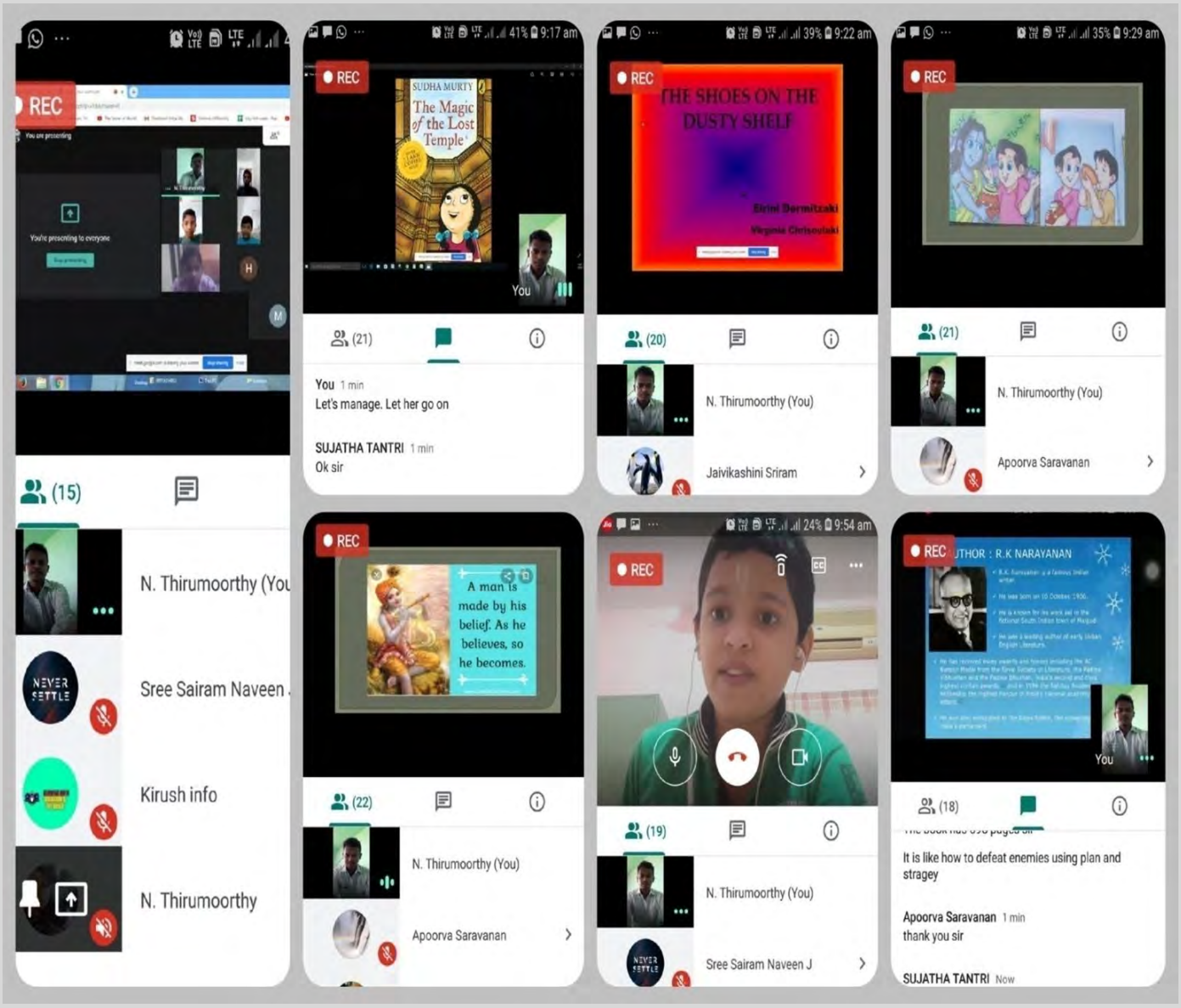
Creative Representation

The grade X students represented the formation of ionic compounds in a creative manner.

Kalvi Valarchi Naal



Reading Program

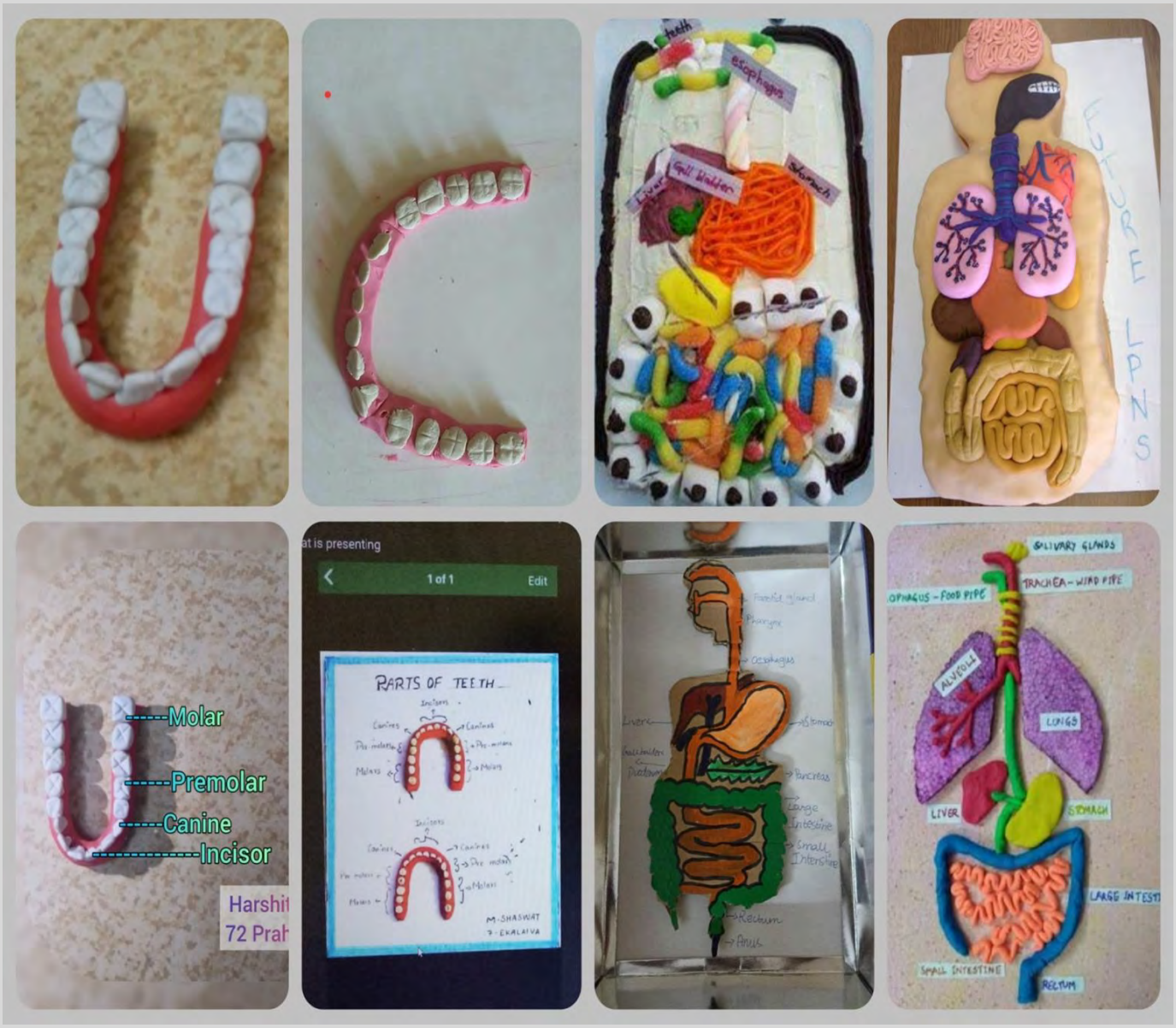


The students of the grades VI to VIII participated in the reading program and shared their thoughts and views on the books that they have read.

A metal in culture

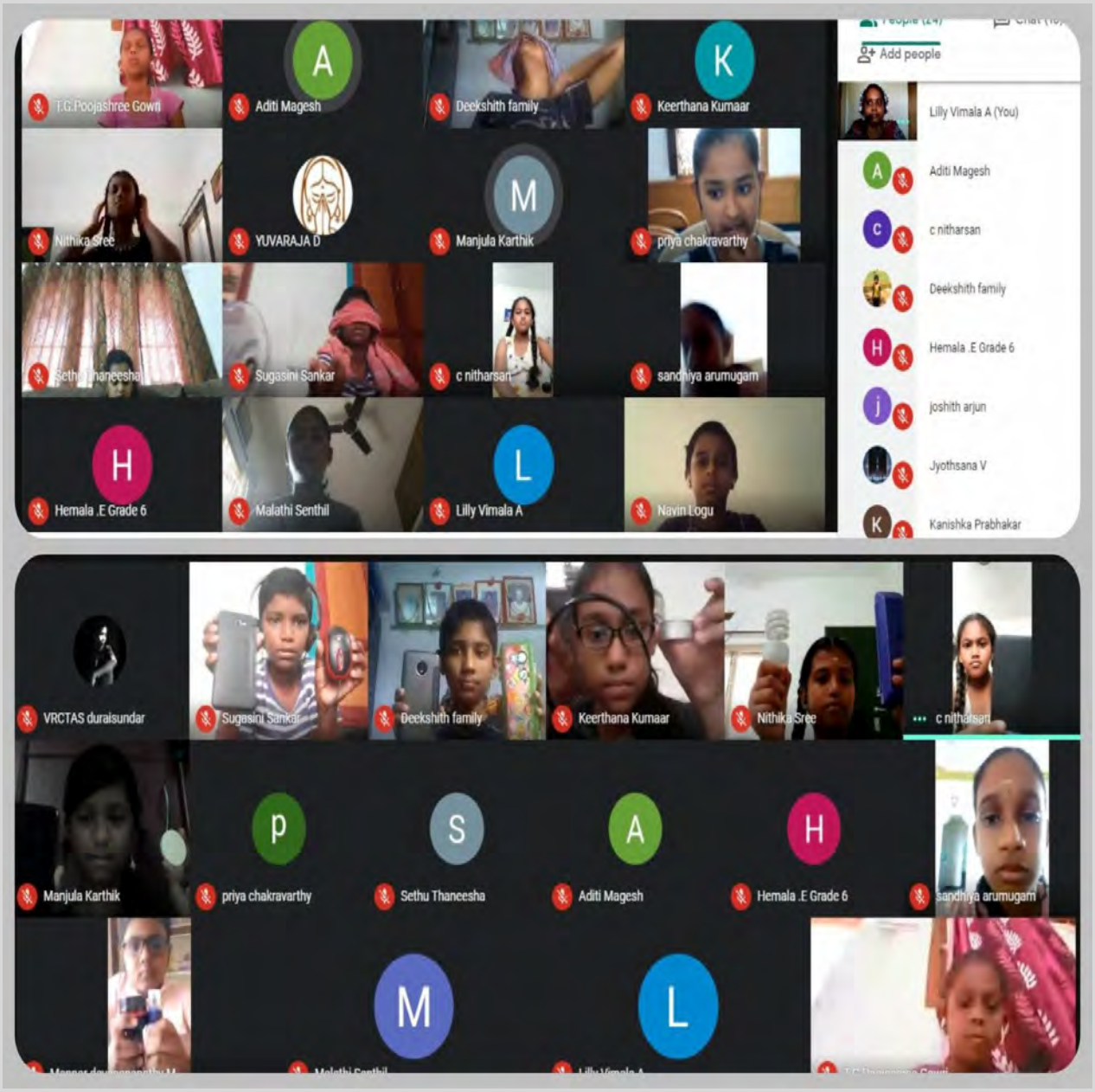
Bronze pooja items were cleaned and decorated by students of grade VII to understand the texture and properties of bronze as part of their history lesson "New Kings and Kingdoms".

Clay Modeling



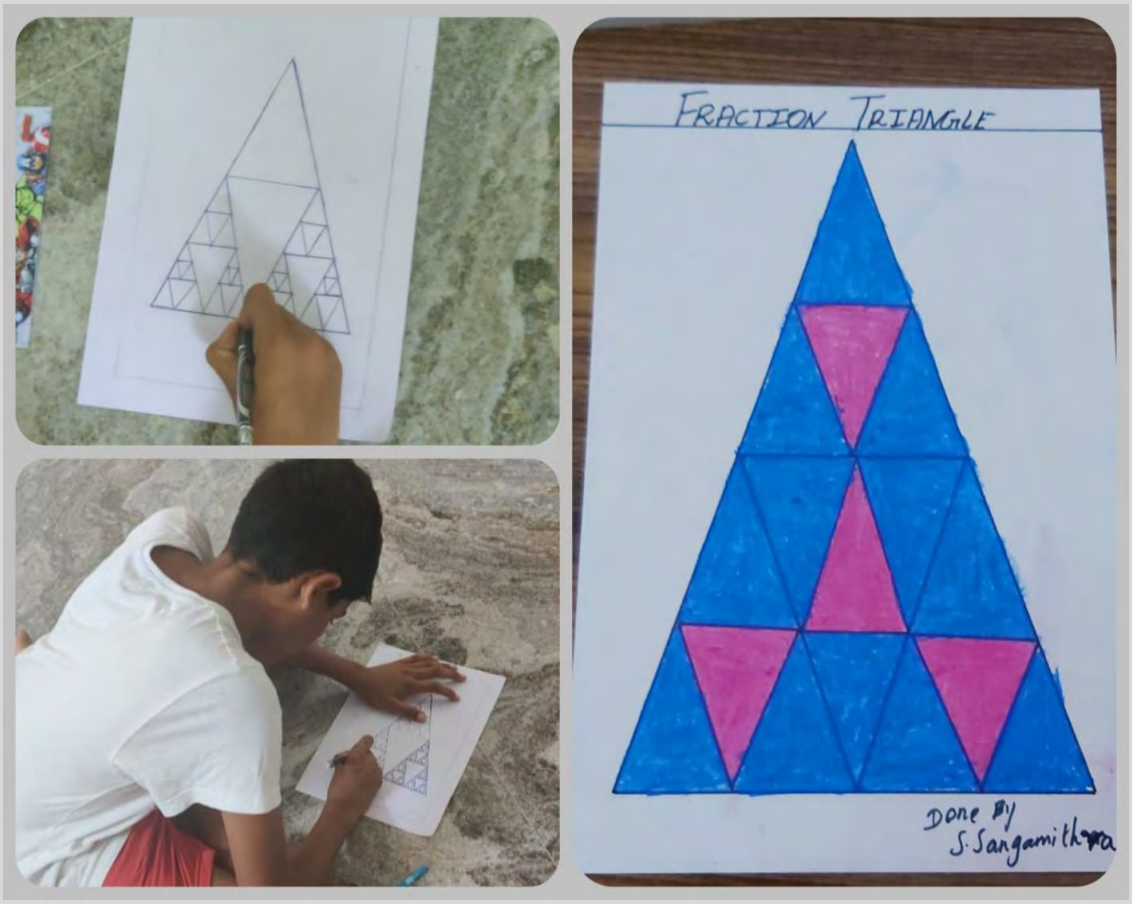
Students of grade VII duplicated the model of digestive system and structure of teeth using clay and presented the same on the screen.

Blindfolded



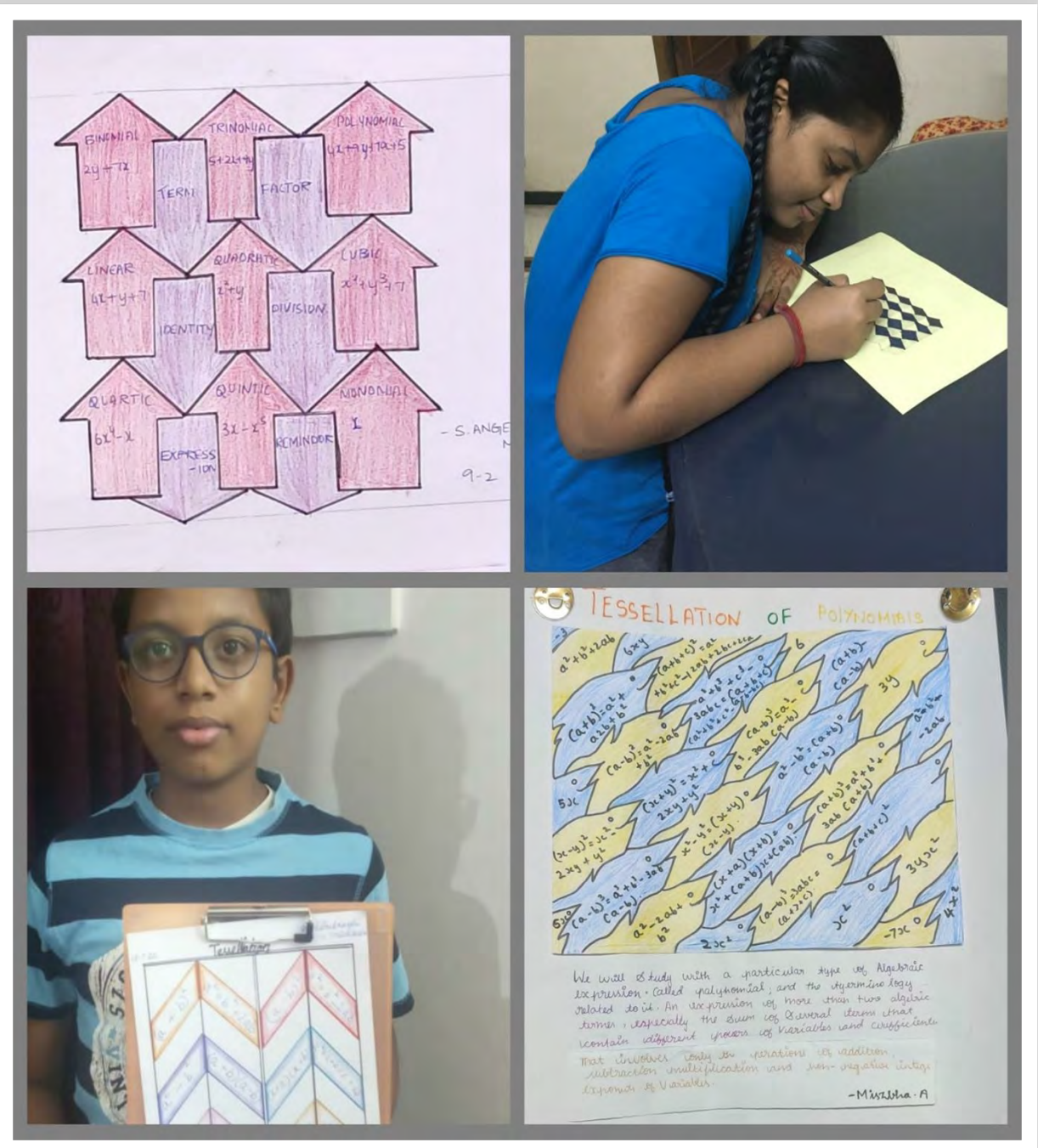
Students appreciated the importance of light while playing the blindfolded game. They also collected objects and classified them as luminous and non-luminous.

Fractal Art



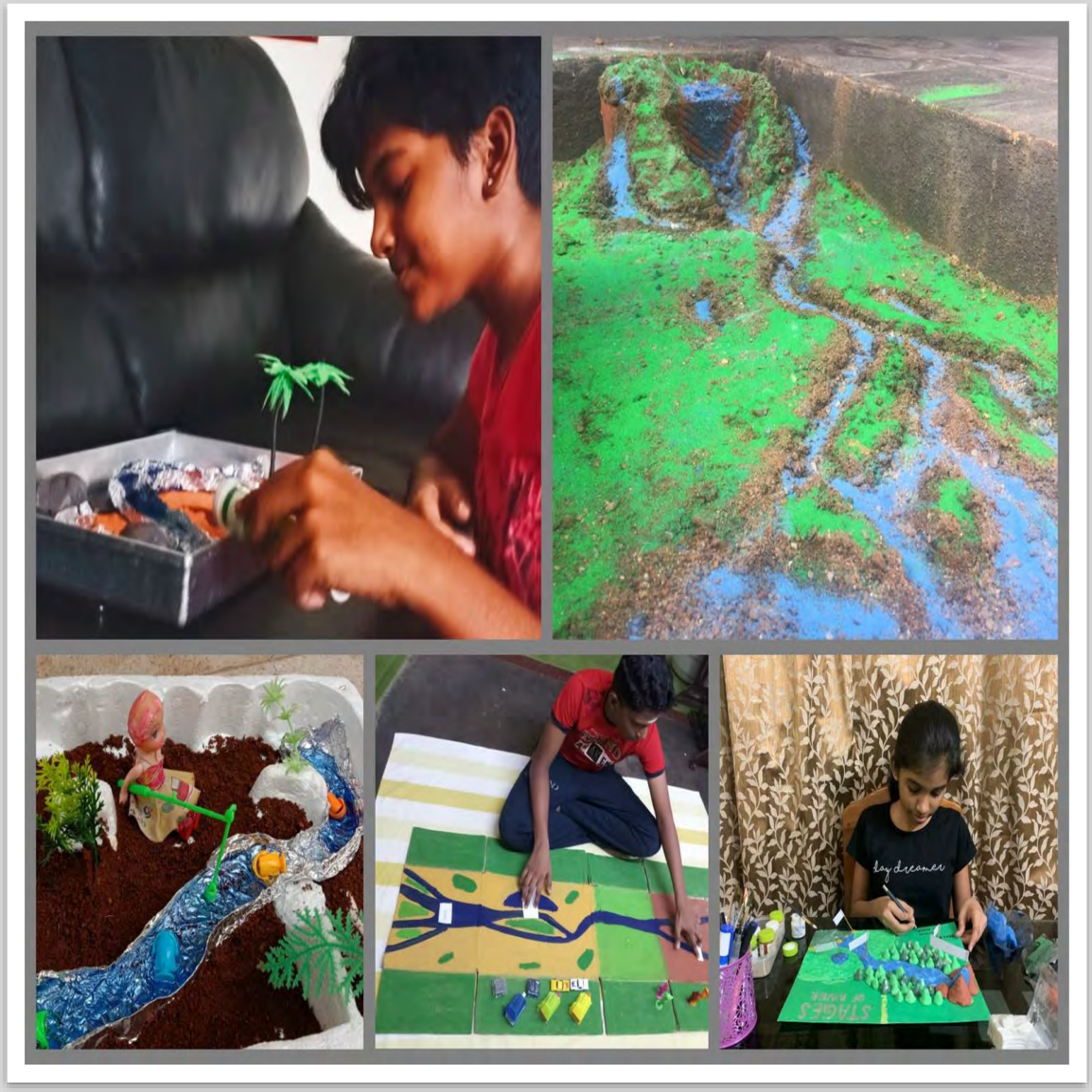
Children applied the concept of fractions, to create artwork integrating art and fractions.

Tessellation



Students understood the concept of terms/ factors/ identities in polynomials through the process of tessellation.

River model

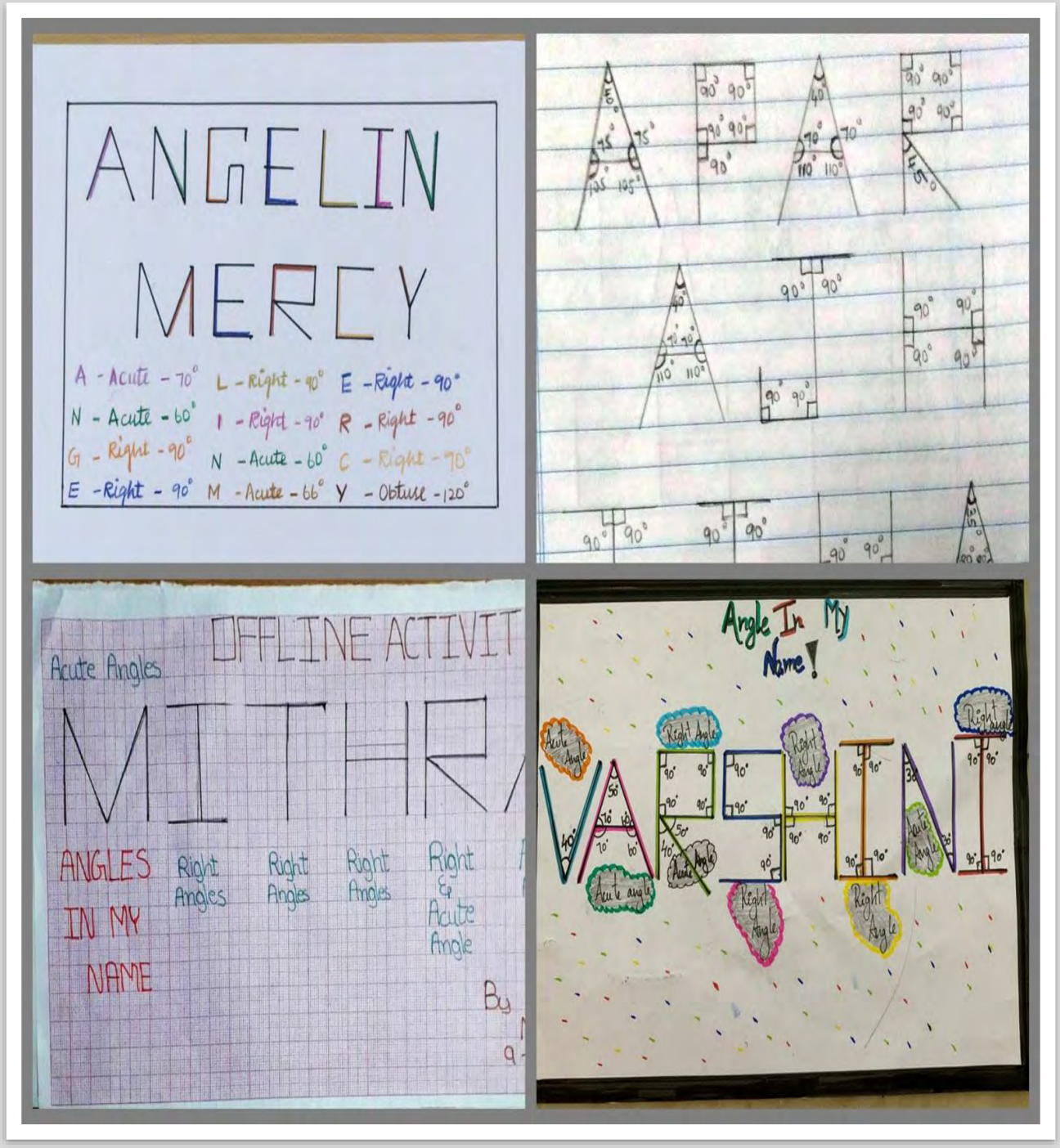


Students of grade IX built a model of a river with the available materials at home like cardboard, sand, pebbles, aluminum foil etc and they demonstrated the three stages of the river.

Virtual Field Trip

Students of grade X were taken on a virtual field trip inside and outside the home to learn about domestic wiring. Students came to know the practical application of fuse, earth wire, live wire , neutral wire, MCB and energy meter.

Lines and Angles: Angles in My Name



Children of Grade IX found the angles in their names.

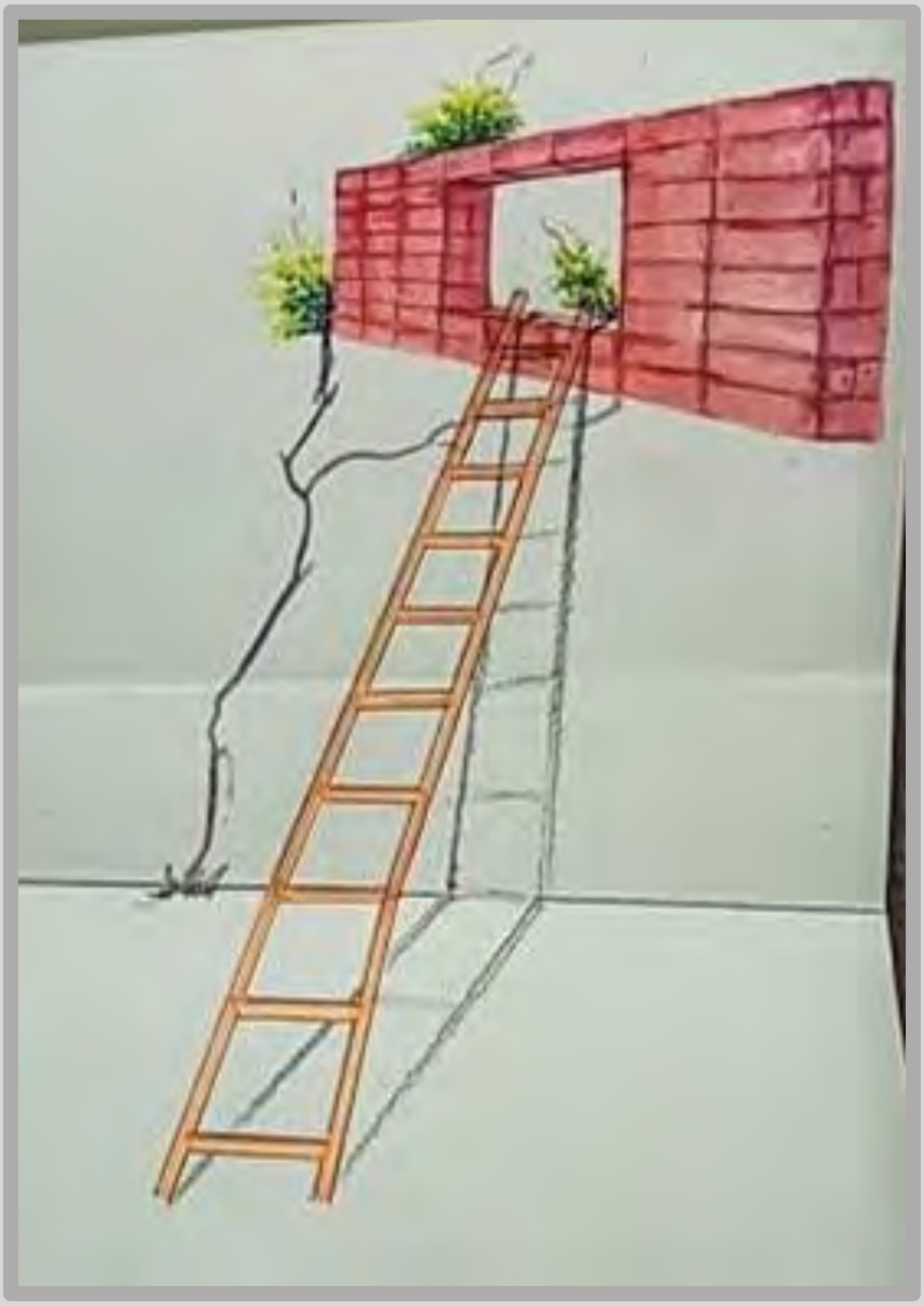
Grade – XII English Activity

Students wrote poems and illustrated an adventurous event in their life for an English lesson.

Grade – XII Art Activity

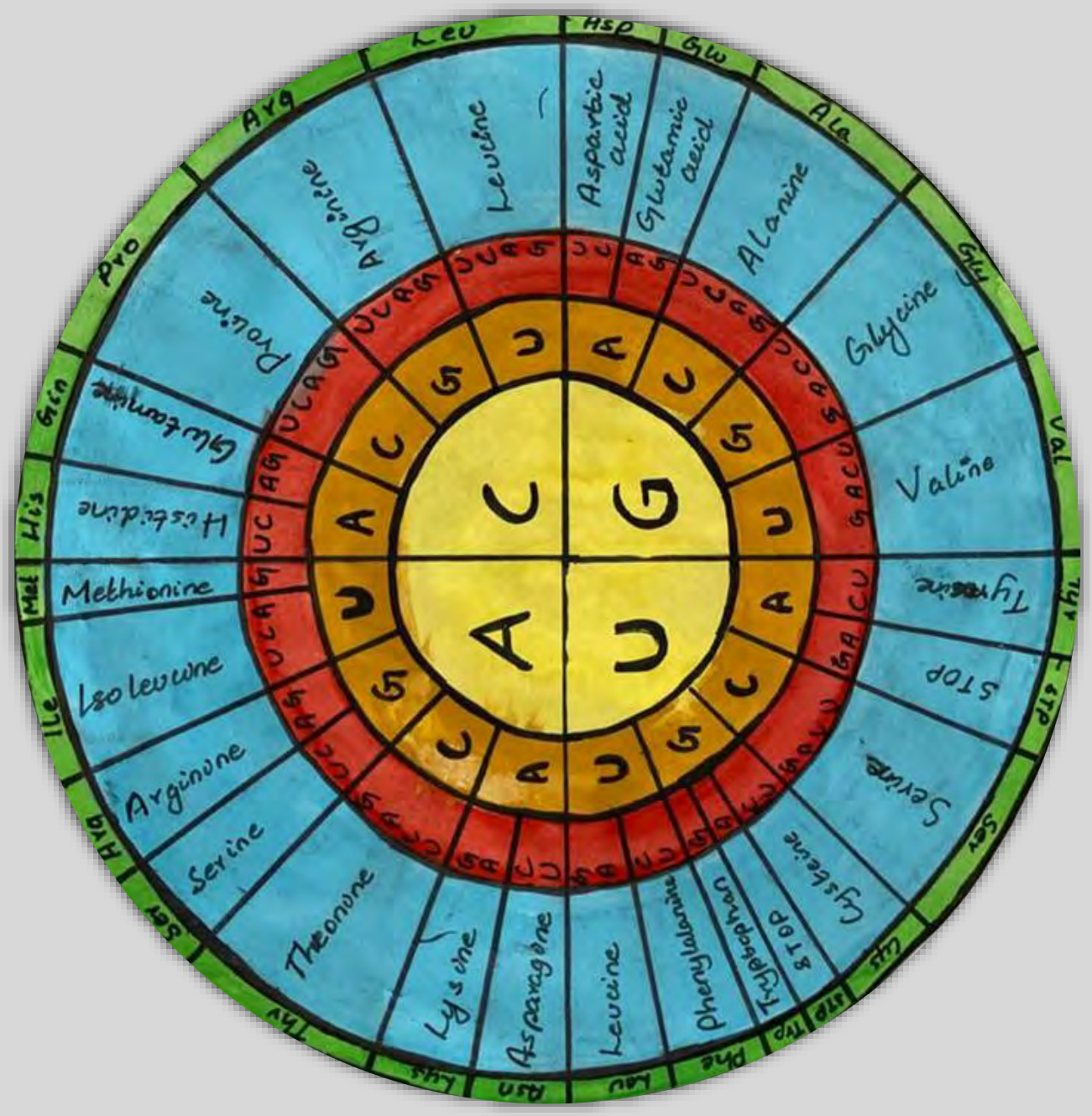
Students created composition art using opposite shapes - as part of their art activity.

Grade – XII Art Activity



Art faculty illustrated illusion drawings. Students practiced illusion drawing and shared their works.

Grade – XII Biology – Chart Preparation

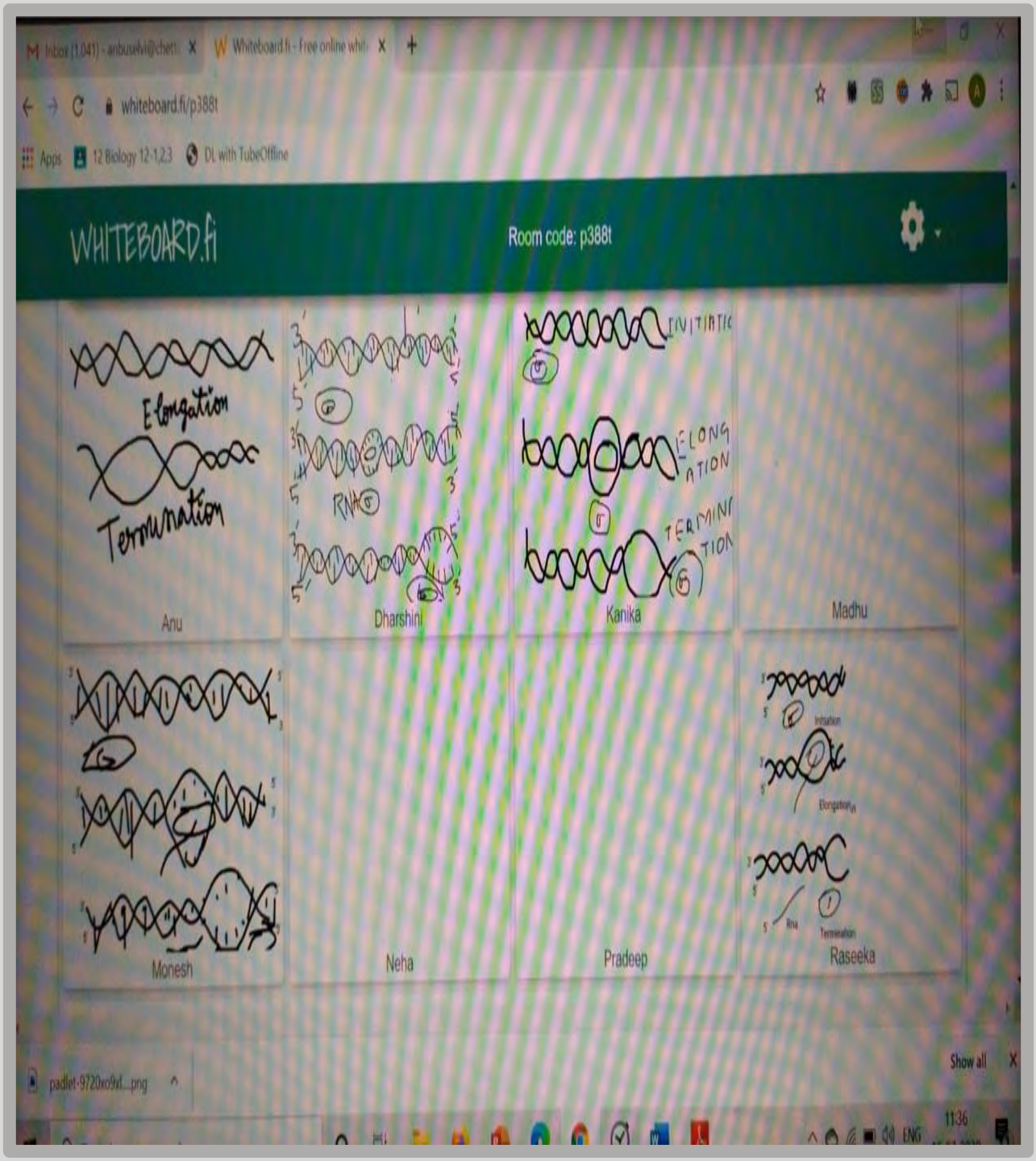


Students of grade XII created chart representing Genetic Codes.

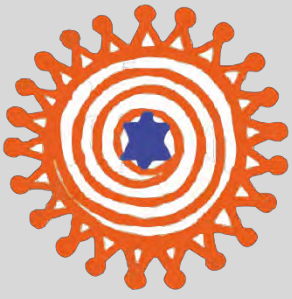
Grade – XII Fitness Session

The PE teachers demonstrated exercises to relax the body and mind. They also shared tips to stay healthy during lockdown.

Grade – XII Biology –DNA Transcription



Whiteboard.fi



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