



Epistemo
VIKAS LEADERSHIP SCHOOL

Epistemo Lemur's News



**August
2021**



Dear Parent

Greetings and Welcome to the 2021-22 Academic Year at Epistemo!

We take pleasure in bringing to you our next edition of this academic year. This issue ventures to encapsulate the happenings of August.

I can ^{Learn} Anything!
I can ^{Know} Anything!
I can ^{Be} Anything!

miStAkEs
are proof
that you are
TRYING

“We may all be different fishes, But at this school, we swim together”



Our Achievements

Celebrations & Events

Flambe 2021 @ PAN INDIA AND BEYOND!

"The beauty of the world lies in the diversity of its people". And so is the same with Flambe, which flourishes in the presence of artistic participants who hail from various countries and come together to participate and showcase their wonderful talents.

This year, on the 13th of August, Epistemo conducted its annual cultural competition - Flambe on a virtual platform. Participants from schools across India, but also from Abu Dhabi, Sharjah, Dubai have participated in various events hosted by the students of Epistemo.

The exuberant event started with all the various competitions conducted in different meetings simultaneously from grades one to nine including competitions like Fancy Dress, Mask Making, and Blog writing.

"Although no one can go back and make a brand new start, anyone can start from now and make a brand new ending"-Carl Bard

As in the norm with the cultural events on campuses, The results for all the competitions were announced on 15th August with wonderful celebrations leading up to the award ceremony.

Mini-Flambe @Epistemo Vikas Leadership School

As a wise man once said, "The best part of the competition is that through it we discover what we are capable of - and how much more we can do than we ever believed possible." Mask-making to fancy dress competitions and from Natya Tarangini to Fireless cooking. You name it we got it!

As the quote suggests, this one-of-a-kind competition brought out true patriotism in the students. On the 14th of August, Epistemo made a significant place in the history of our school by conducting the mini-flambe between the four houses of the school as the students could get their own experience of this fabulous event.

The events all started simultaneously with various competitions. The competitions were as follows:

Grades 1&2: Fancy Dress

Grades 3&4: Natya Tarangini

Grades 5&6: Mask Making

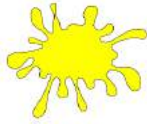
Grades 7&8: Fireless Cooking

Students were very exuberant while participating in this competition, and it was such nice sightseeing the whole of India in a nutshell from the points of view of the students.

As Howard Cosell, "The ultimate victory in competition is derived from the inner satisfaction of knowing that you have done your best and that you have gotten the most out of what you had to give."



BONALU CELEBRATIONS



Yellow Colour Day



Yellow Colour Day

Link: <https://photos.app.goo.gl/pzNdSsFXTZVMc9jT7>

Primary Bonalu Celebrations

Link: <https://photos.app.goo.gl/pacFSCzgMoTZxQik9>









Independence Day

Link: <https://photos.app.goo.gl/rGGygkqy3ZKjwr3M6>

"At the stroke of the midnight hour, as the world sleeps, India will awake to life and freedom," said Pandit Jawaharlal Nehru, the first Prime Minister of India, in his famous speech, Tryst with Destiny, on the eve of India's Independence. This year India completed 74 years as an Independent country and we grandly celebrated our 75th INDEPENDENCE DAY with pomp with a great moment of happiness and pride with the Independence Day Celebrations. The program ushered the feeling of pride, freedom, and togetherness in every student's heart. Students participated enthusiastically and put up excellent performances in all the events. The celebrations were followed by the announcements of winners of the inter-school competition, Flambe. A few cultural events were held to bring out patriotism. A devotional song and a dance performance were enough to cheer everyone up. Everyone was reminded of the great sacrifices made by the freedom fighters of India and their selfless services. To honor their sacrifices we hoisted the national flag and stood up for our national anthem. We were fortunate to have Mrs. Manju Surendran as our chief guest who enlightened and enthralled us with a few inspiring words. Glimpses of the mini-flambe were also shown. It was astonishing to look at the tiny tots showing their creativity. In conclusion of Independence Day, we were bestowed with the results of Flambe that happened on 13th August.





Raksha Bandhan and Onam Celebrations



Link: <https://photos.app.goo.gl/aT4PeWmWWv1VDLDd8>

Neeransh - Nursery



Vihaan - Nursery



Neeransh - Nursery



Vihaan - Nursery



Vihaan - Nursery



Sai Viraj - PP1



Jack Paul - PP2



Aarnavi - PP2



Anvika Reddy - PP2



Anika Simha - PP2



Anika Simha - PP2



Aarnavi - PP2



Anika Simha - PP2



Divith Reddy - PP2



Sai Viraj - PP1



Sai Viraj - PP1



Aarnavi - PP2



Aarnavi - PP2



Anika Simha - PP2



Aarnavi - PP2



Anvika Reddy - PP2



Jack Paul - PP2



Neeransh - Nursery



Anvika Reddy - PP2





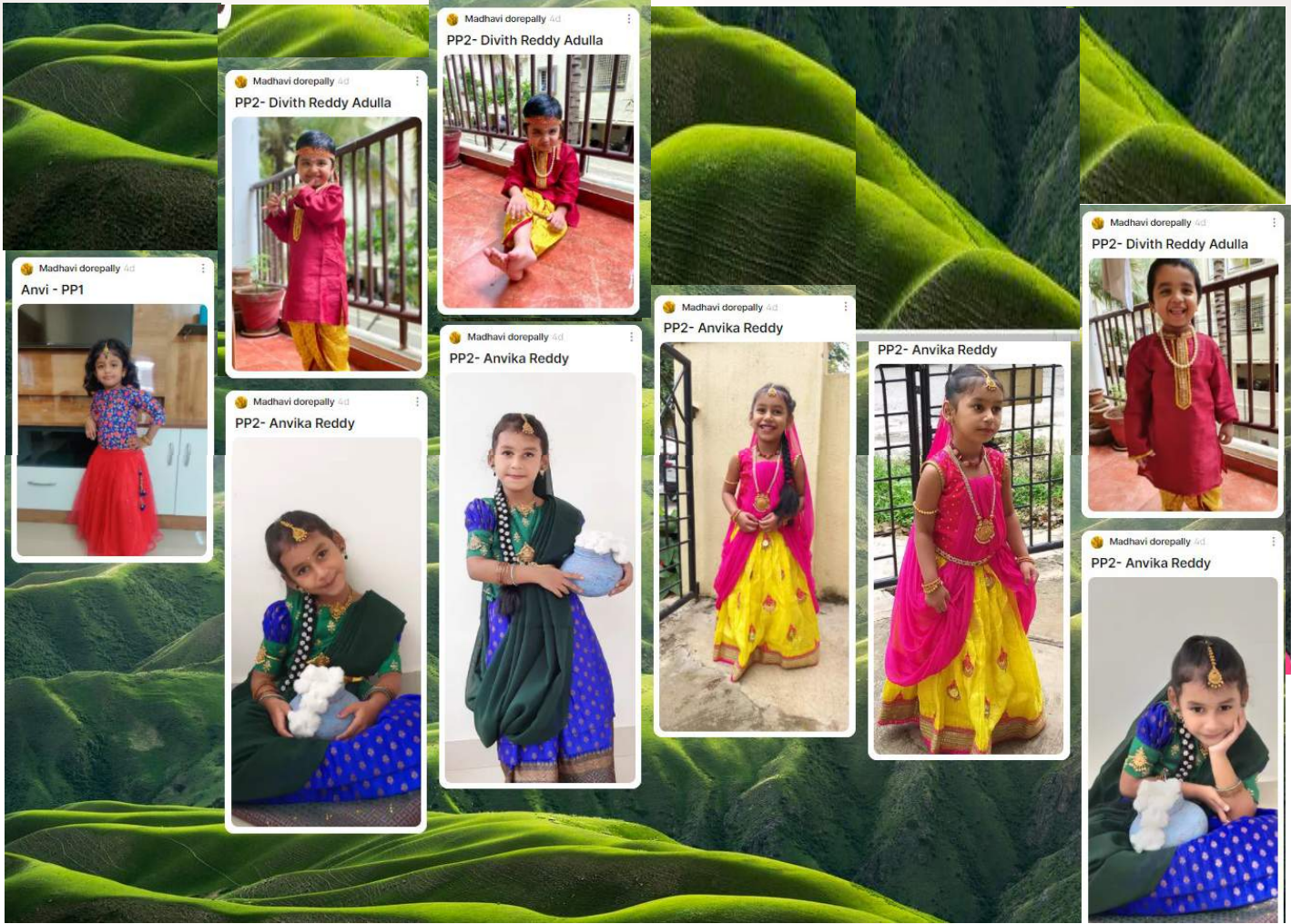
Krishna Janmashtami Celebrations

Link: <https://photos.app.goo.gl/ePYjo8ZBsBait9kh8>









Activity Based Learning

Pre-Primary Class Activities

Learners enjoyed hands-on class activities!



Activity Based Learning

Aarnavi - PP2 Art



Jake Paul - PP2 Hindi



Kiaan PP1 - Math



Divith - PP2 Hindi



Anvika - PP2 Hindi



Anika - PP2 Hindi



Aarnavi - PP2 Hindi



Anvi - PP1 Math



Tanay reddy - PP1 Math



Shayaan Aditya - PP1 Art



Anvi - PP1 Art



Tanay - PP1 Art



Arham - PP1 English



Ruthvik - PP1 Math



Arham - PP1 English



Jack Paul - PP2 Elephant day



Sai Viraj - PP1 Elephant Day



Sai Viraj - PP1



Aarnavi - PP2 Yellow day



Anvika - PP2 Evs



Sai Shaurya - PP2



Anvi - PP1 English



Anvi - PP1 English



Aarnavi - PP2 Evs



Anvi - PP1 Art



Shaarvi - PP1 English



Sai Viraj - PP1 Art



Shaarvi - PP1 Evs



Shaarvi - PP1 Art



Ruthvik - PP1 Art



Shaarvi - PP1 Art



Activity Based Learning

Ruthvik - PP1 Art



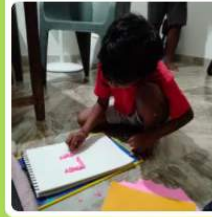
Anvi - PP1 English



Shaarvi - PP1 Art



Ruthvik - PP1 English



Shaarvi - PP1 Art



Anika Simha - PP2 Evs



Jack Paul Vipin - PP2 Evs



Anika Simha - PP2 Story Time



Aarnavi - PP2 Story Time



Jack Paul - PP2 Hindi



Jack Paul Vipin - PP2 Math



Vihaan - Nursery Art



Aarnavi - PP2 Math



Anika Simha - PP2 Math



PP2 MATH



Aarnavi - PP2 Hindi



Vihaan - Nursery Art



Vihaan - Nursery English



Vihaan - Nursery



Vihaan - Nursery Art



Sai Shaurya Kolukula - PP2 English



Sai Shaurya Kolukula - PP2 English



Sai Viraj - PP1 English



Neeransh - Nursery English



Ruthvik - PP1 English



Anika Simha - PP2 English



Anvi - PP1 English



Anvika Reddy - PP2 English



Sai Shaurya Kolukula - PP2 English



Shaarvi - PP1 English



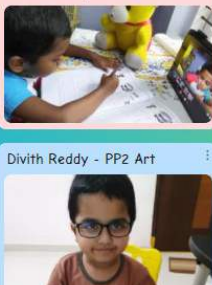
Anvi - PP1 English



Divith Reddy - PP2 Math



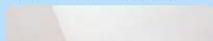
Jake Paul Vipin - PP2 Hindi



Divith Reddy - PP2 Art



Divith Reddy - PP2 Math



Aarnavi - PP2 Math



Aarnavi - PP2 English



Ruthvik - PP1 English



Neeransh - Nursery English



Activity Based Learning



Anvika Reddy - PP2 Math



Divith Reddy - PP2 Art



Divith Reddy - PP2 Art



Aarnavi - PP2 Math



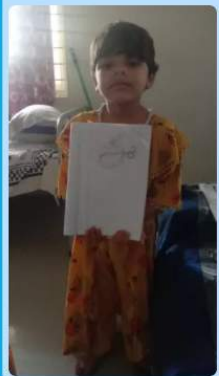
Sai Shaurya Kolukula - PP2 Math



Divith Reddy - PP2 Hindi



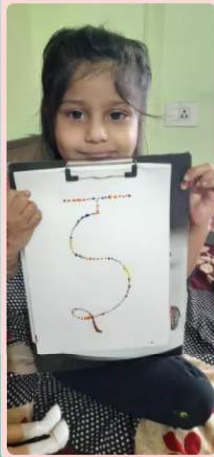
Harinee Perugu-PP2 Telugu



Jake Paul Vipin -PP2 Art



Anika Simha - PP2 Hindi



Anvika Reddy - PP2 Hindi



Divith Reddy - PP2 Breakfast Time



Divith Reddy - PP2 Hindi



Jack Paul - PP2 Hindi



Anika Simha - PP2 Art



Anvika Reddy - PP2 Art



Neeransh - Nursery English



Ruthvik - PP1 Art



Ruthvik - PP1 Art



Neeransh - Nursery Art



Klaan Nimmagadda - PP1 Art



Aarnavi - PP2 Story Time



Anika Simha - PP2 Story Time



Activity Based Learning

Primary Class Activities

Learners enjoyed hands-on class activities!



Activity Based Learning



ONLINE CLASSES

Creative Innovators - Learning by exploration

Computer Science

Learners of Grade 2A and 2B did an activity of typing the story of "Thirsty Crow" in WordPad in different fonts and styles in the Computer Science class.

THE THIRSTY CROW

1. ONCE THERE WAS A CROW, WHO WAS VERY THIRSTY.

2. IT SAW A POT NEAR A WELL.

3. THERE WAS A LITTLE WATER IN THE POT.

4. THE CROW PICKED UP STONES AND DROPPED THEM, ONE BY ONE, INTO THE POT.

5. THE WATER LEVEL ROSE UP.

6. THE CROW DRANK THE WATER AND FELT HAPPY.

Ashwin Grade 2B

Thirsty crow story

1. Once there was a crow, who was very thirsty.

2. It saw a pot near a well.

3. There was a little water in the pot.

4. The crow picked up stones and dropped them, one by one, into the pot.

5. The water level rose up.

6. The crow drank the water and felt very happy.

Trinanjana Grade 2A

Thirsty crow

Once there was a crow, who was very thirsty. It saw a pot near a well. There was a little water in the pot. The crow picked up stones and dropped them, one by one, into the pot. The water level rose up. The crow drank the water and felt happy.

Zayan Mohsin Grade 2A

THIRSTY CROW

1. Once there was a crow, who was very thirsty.

2. It saw a pot near a well.

3. There was a little water in the pot.

4. The crow picked up stones and dropped them, one by one, into the pot.

5. The water level rose up.

6. The crow drank the water and felt very happy.

Sahana Grade 2B

"Thirsty Crow".

Once there was a crow, who was very thirsty.

It saw a pot near a well.

There was a little water in the pot.

The crow picked up stones and dropped them, one by one, into the pot.

The water level rose up.

The crow drank the water and felt very happy.

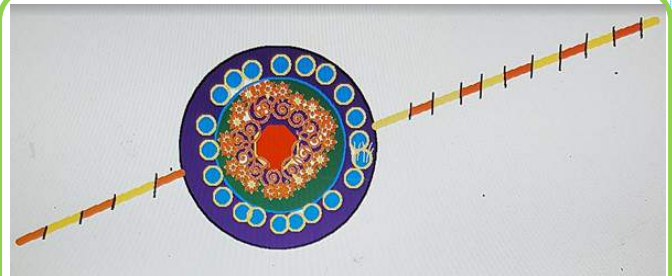
Vaani Grade 2B

Grade 3

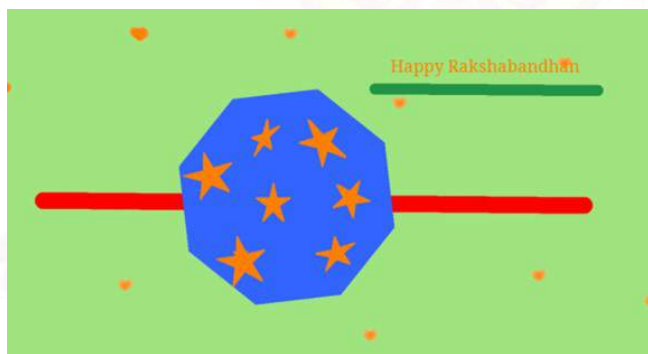
Children of Grade 3 have drawn a beautiful drawing of Rakhi as a part of learning drawing with Tux Paint.



Amoghu U Grade 3A



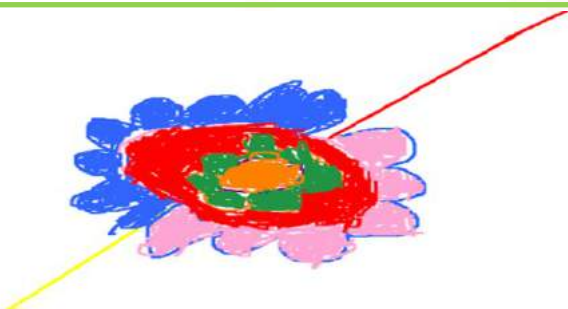
Etash Mishra Grade 3A



Jovan Arya Vechalapu Grade 3A



Kundan Kriti Chadaram Grade 3A



Likhith Deevi Grade 3A



Karthik Jaychand Grade 3A

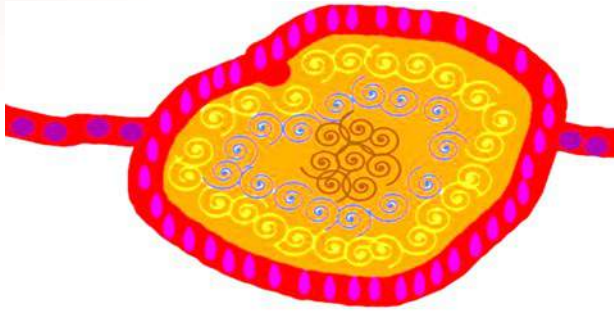


Priyal Agarwal Grade 3A



Akshat Rai Grade 3B

Grade 3



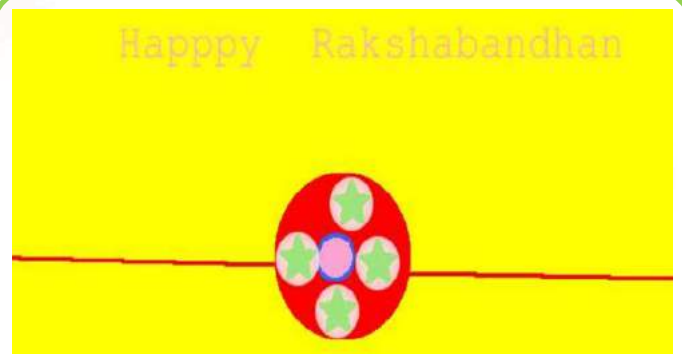
Shashank Arvin Grade 3A



Shivank Kumar Grade 3A



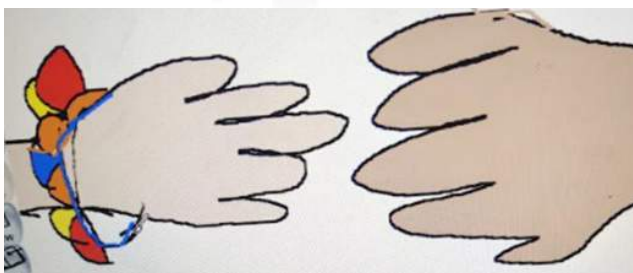
Aaditya Kalle Grade 3B



Bhavya Agarwal Grade 3B



Divyanshi Ajmeria Grade 3B



Karthik Varma S V Grade 3B

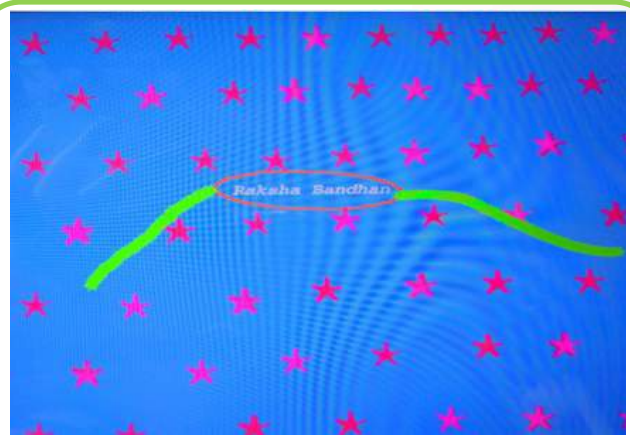


Neevan Singh Tanwar Grade 3B

Grade 3



Pranavi Tekula Grade 3B



Pravasthi Prabhala Grade 3B



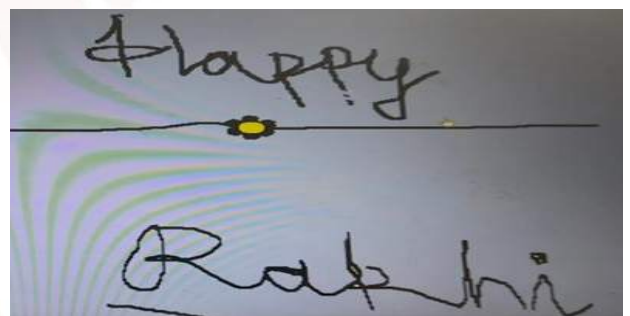
Ram Shashindra Varma Grade 3B



Ritansh Rohit Grade 3B



Shriya Vijay Grade 3B



Sravya Shivani Grade 3B



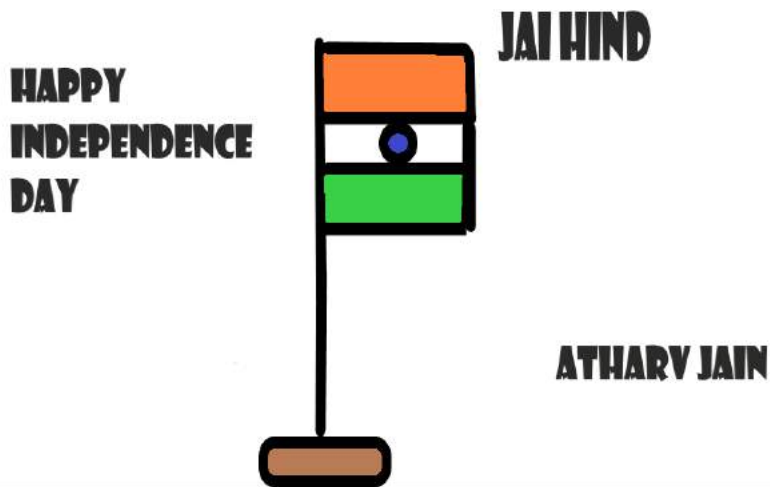
Velagaleti Grade 3B



Akshara Kalli Grade 3B

Computer Science Activity- 1

Children of Grade 4 have drawn a beautiful drawing on Independence Day as a part of learning drawing with Paint 3D.



Atharv Jain Grade 4A



Gautham Krishna
Paruchuri Grade 4A



Dhaara Chandra Mdhi Grade 4A



Ayan Vasudeva Grade 4A



Dhruv Garai Grade 4A



Krutika Yagnesh DaveGrade 4A



L Do Lem Siam Ngaihte Grade 4A



Lalan Varsh Allam Grade 4A



Manha Nazneen Grade 4A



Prisha Choudhary Grade 4A



Sarangi Krishnaraj P Grade 4A



Raghavendra sesha Sai Srikar Grade 4A



Shrika Somarampeta Grade 4A



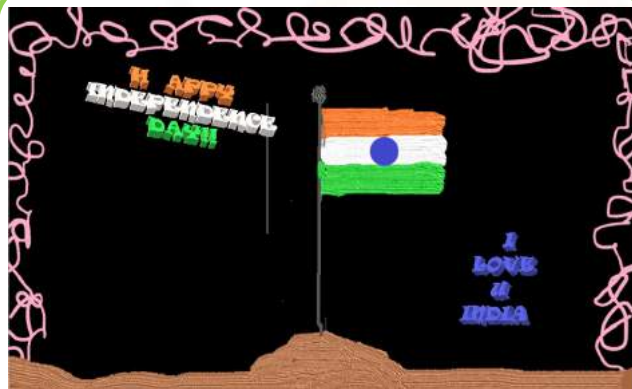
L Do Lem Siam Ngaihte Grade 4A



Vainavi Thota Grade 4A



Farhan Afraz Md Grade 4B



Mishka Agarwal Grade 4B



Mandakini Aadya M Grade 4B



Pallav Kumar Patel Grade 4B



Naga Nandita Cheela Grade 4B

Happy Independence Day



Nithvik Reddy Grade 4B



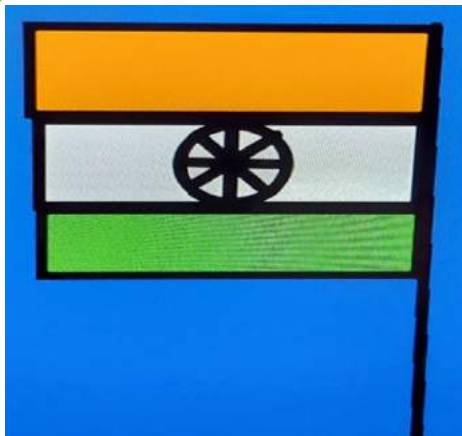
Parina Reddy Grade 4B



Sandhya Anand Grade 4B



Pallav Kumar Patel Grade 4B



Shashwat Chobe Grade 4B



Shaurya Manyarpalli Grade 4B



Soneesh Kona Reddy Grade 4B



Srikar Pujari Grade 4B

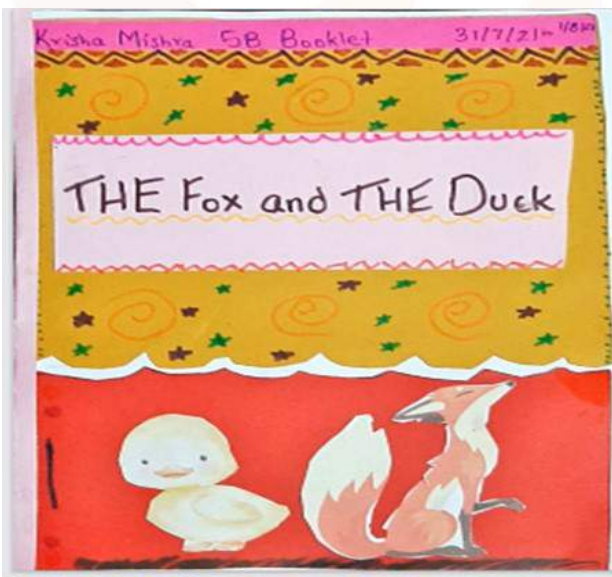
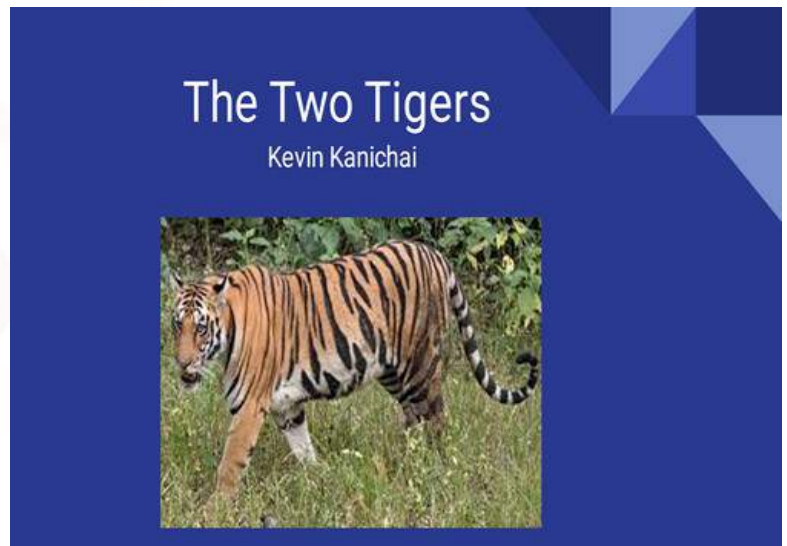


Tanishka Velpula Grade 4B

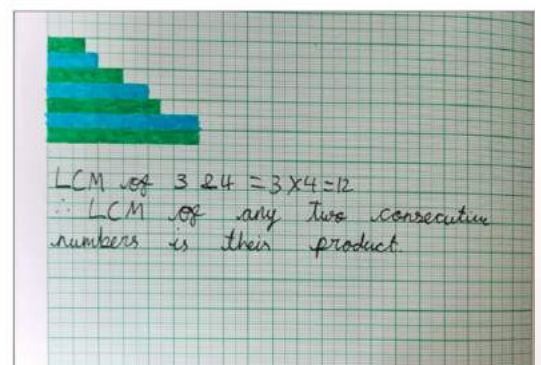
ONLINE CLASSES

ENGLISH

Grade 5 & 6 – Storytelling is the interactive art of using words and actions to reveal the elements and images of a story while encouraging the listener's imagination. Students of grades 5 and 6 come up with their fictional stories and have made us visualize the stories with their portrayals. We are marveled at their timing and delivery. Their ability to recall random factoids at just the right times is impressive.



Abhilasha Dutt 6C



MATHEMATICS

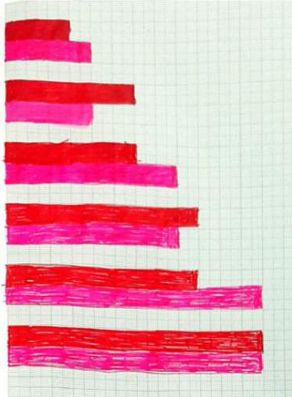
Grade 6 (CBSE) –

Grade 6 (CBSE) students had done Activities on
LCM of any two consecutive numbers is their product
LCM of any two prime numbers is their product

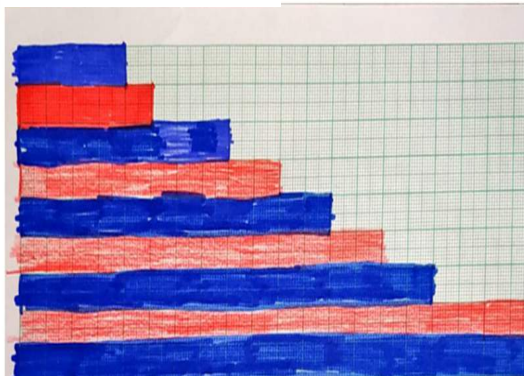
Siri Deepika 6C



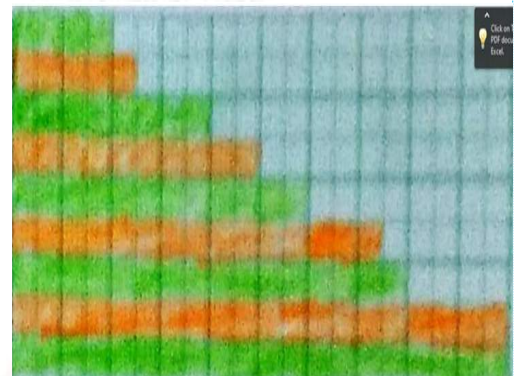
Rinaz Haimi 6C



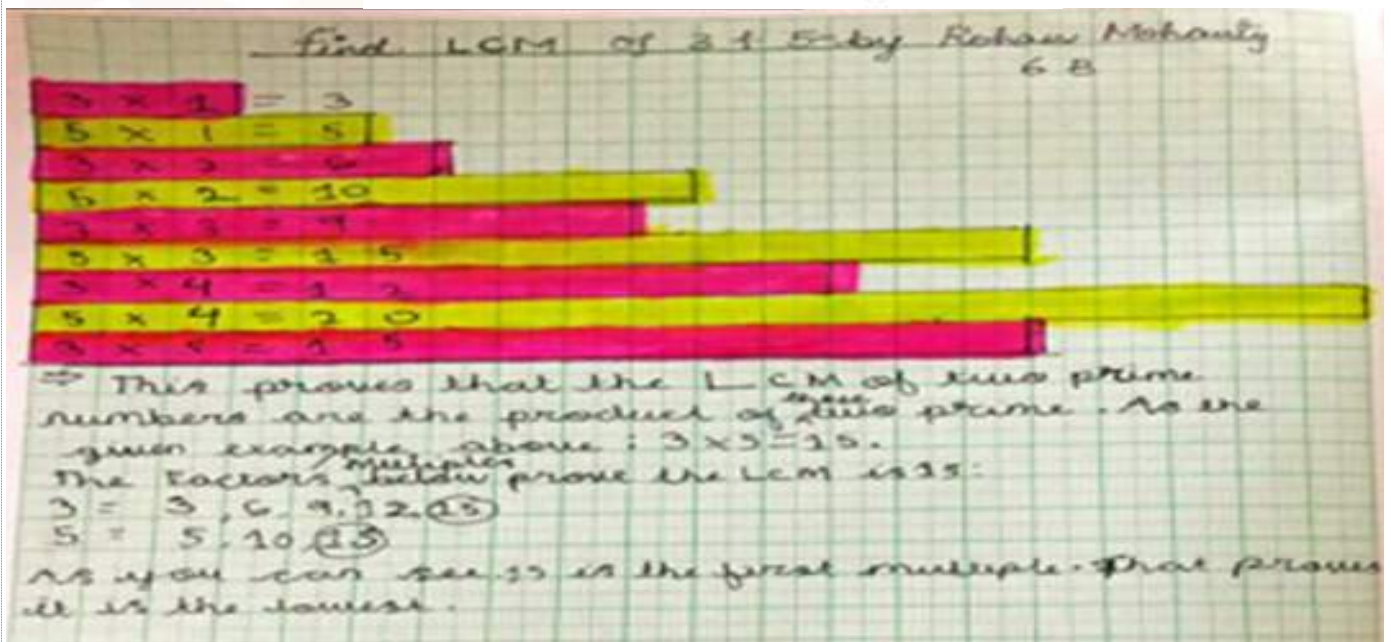
Rohan Kumar 6C



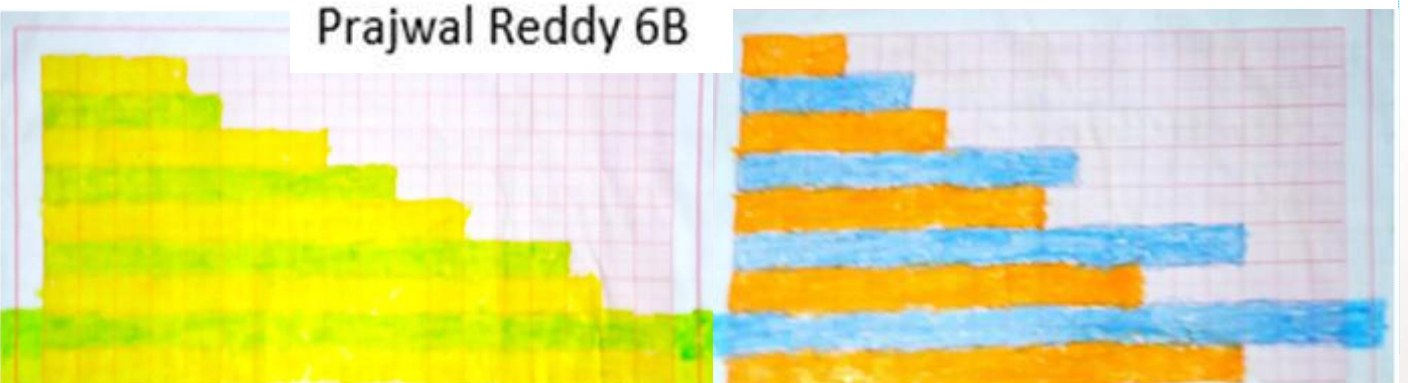
Praveen 6B



Rohan Mohanty 6B



Prajwal Reddy 6B



Experimental Probability

Grade 7A students did the experiment with a coin and fair six-sided dice.

Toss the coin 20 times and roll the dice 20 times to know the actual results.

Toss the coin 5 times to record the results and to analyze,

Toss the coin 5 times to observe the total 10 results.

Toss the coin 10 times to analyze the total 20 results.

Students understand that the experimental probability may be different from the theoretical probability and the same experiment may produce different results when it is repeated.

Finally conclude that the more times an experiment is carried out, the closer the experimental probability gets to the theoretical probability.

Parmeet

Numbers	Tally	Results
1		3
2	0	0
3	1	1
4	0	0
5	1	1
6	0	0

$P(\text{getting a 1}) = \frac{3}{6} = \frac{1}{2}$

Roll the dice 5 times again. Using all 10 Results, what is the Probability of 1 out of 10

Numbers	Tally	Results
1		2
2	1	1
3	1	1
4	0	0
5	1	1
6	0	0

Sol: Yes, the probability changed as the number of rolls increased.

4a)

Numbers	Tally	Results
1		5
2		3
3		2
4		3
5		4
6		3

$P(\text{getting a 1}) = \frac{5}{20} = \frac{1}{4}$

b) No, I didn't get the same answer because the dice rolls differently every time.

Shreyas

Q1? Sol: Sample Space {1,2,3,4,5,6}

$P(1) = \frac{1}{6}$

b) Roll the dice five times and record the results. What is the experimental probability of getting 1?

No.	Tally	Result
1		
2	1	1
3		
4		2
5	1	1
6	1	1

$P(\text{getting 1}) = \frac{2}{6} = \frac{1}{3}$

c) Roll the dice another 5 times and record the results. Using all ten results,

d) Roll the dice another 10 times and record the results. Using all 20 Results, what is the experimental probability of getting a 1?

Number	Tally	Result
1		2
2	1	1
3		2
4		2
5		2
6	1	1

$P(\text{getting 1}) = \frac{2}{20} = \frac{1}{10}$

f) How did your experimental probability compare with theoretical probability?

It was not same.

1a) $1/2$

Harshitha

1b)

S.no	head	tail
1		Tail
2		Tail
3		Tail
4		Tail
5		Head

Ratio and Proportion

Students of Grade-7A understood that the Ratio is comparing the same quantities. Using the graph paper to color parts by their own choice. Students wrote their own questions to write the ratio of different colors and also prepared a few questions using basic operations $+$, $-$ to write the ratio with a combination of colors. Students clearly understood that changing the order of terms affects the ratio and does not give an equal answer. Students thoroughly enjoyed the activity and understood the concept clearly and wrote the ratios in the simplest form.

Pre requisite knowledge: When we compare two quantities of the same kind, we can say that have formed a ratio.

Ratios are always expressed in its simplest form & Standard form. The symbol used to denote ratio is $:$.



No. of orange squares = 6

No. of yellow squares = 5

No. of pink squares = 4

No. of red squares = 3

No. of green squares = 3

No. of purple squares = 5

CHALLENGE: RATIO & PROPORTIONS

No. of blue squares = 3

No. of brown squares = 4

Total no. of squares = 30

Questions -

1. RED : PURPLE

3 : 5

2. Pink is to Orange

4 : 6 = 2 : 3

3. Green is to Purple yellow

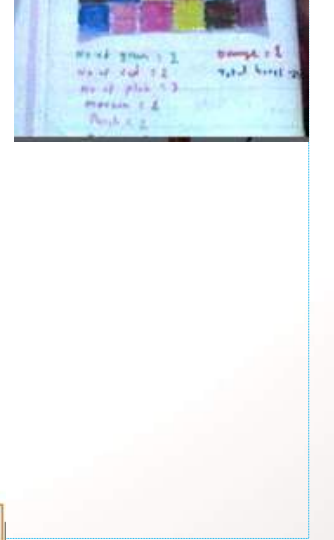
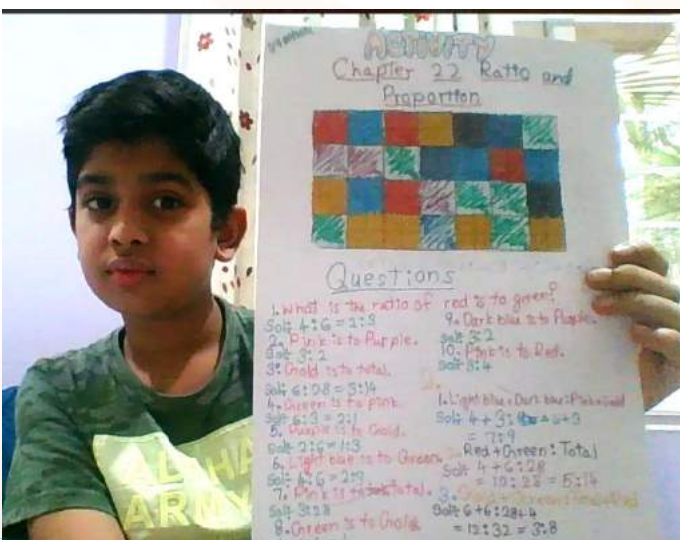
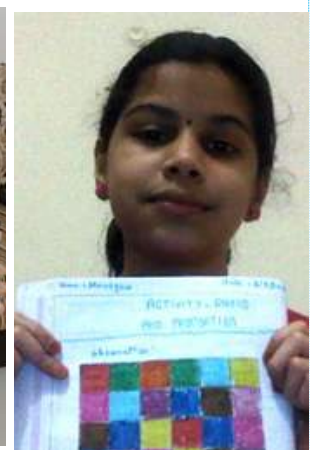
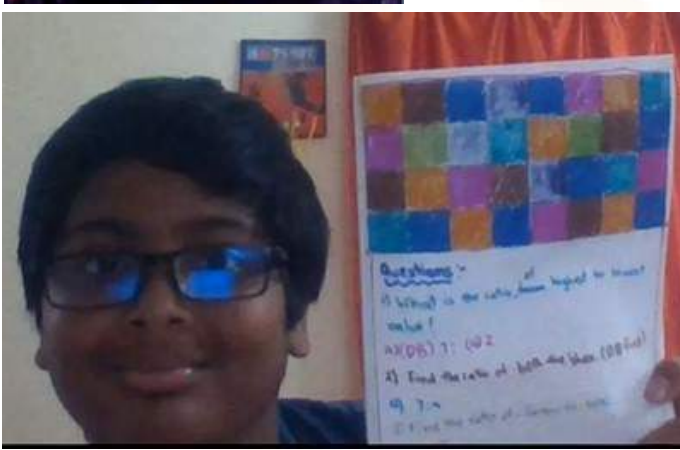
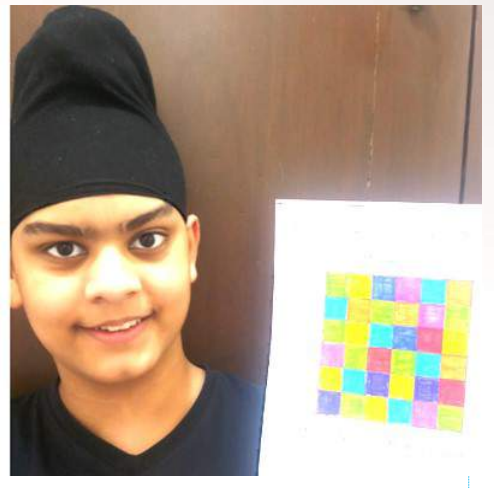
3 : 5

4. Orange is to blue

6 : 3 = 2 : 1

5. Brown is to yellow

4 : 5



Grade 7 CBSE students had done Subject Enrichment Activities on

Sum of Angles in a Triangle, to prove that "Sum of angles in a Triangle = Straight angle = 180° ".

Exterior Angle Property of a triangle, which states that "Exterior angle of a triangle = Sum of two interior angles of a triangle".

Triangle Inequality theorem states that the "Sum of any two sides of a triangle is greater than the third side".

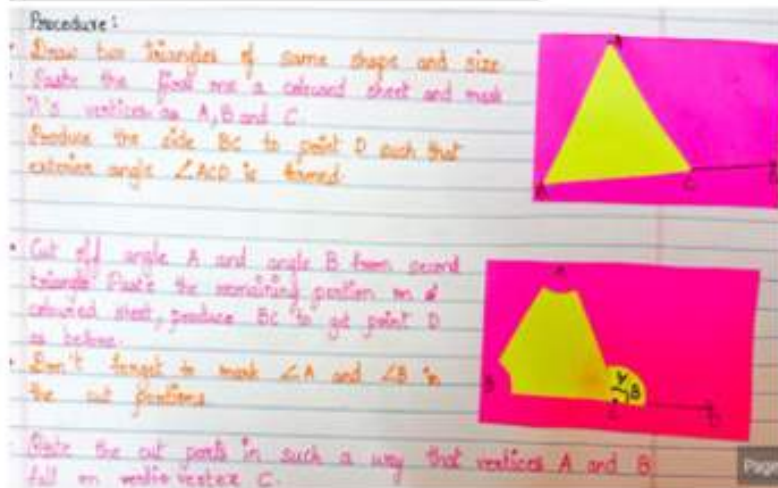
Pythagoras Theorem states that

$$(\text{Hypotenuse})^2 = (\text{base})^2 + (\text{height})^2$$

Angles in Parallel Lines and Transversal

Exterior Angle Property of Triangle:

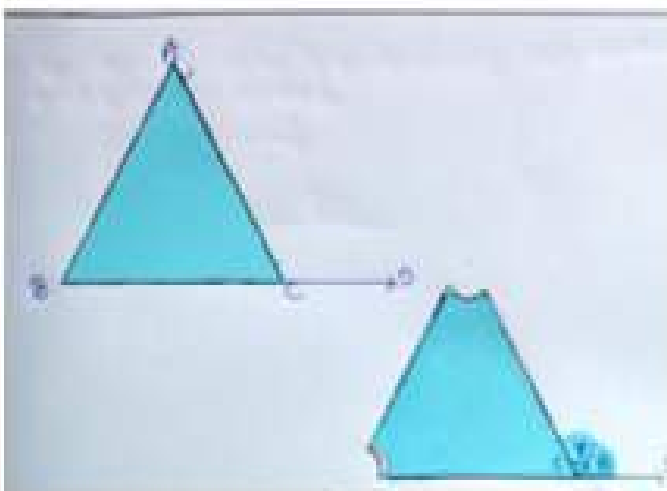
Joe Kanichai 7C



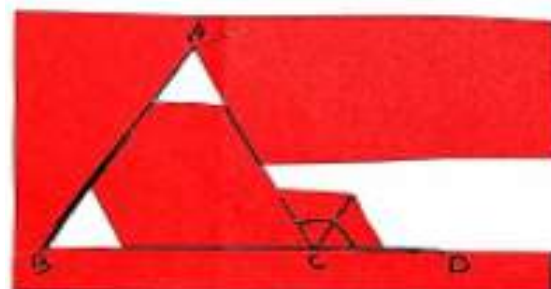
Sharanya 7B



SujalaSree 7C



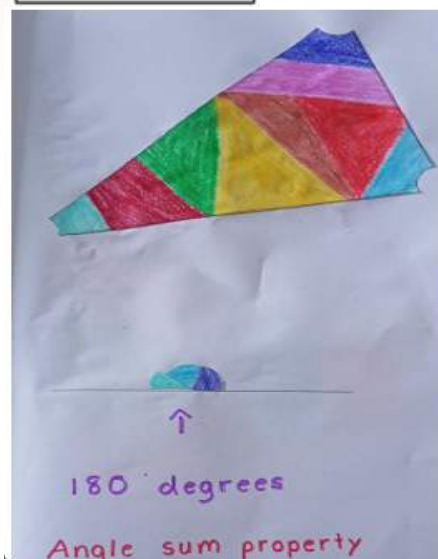
Ujjwal 7B



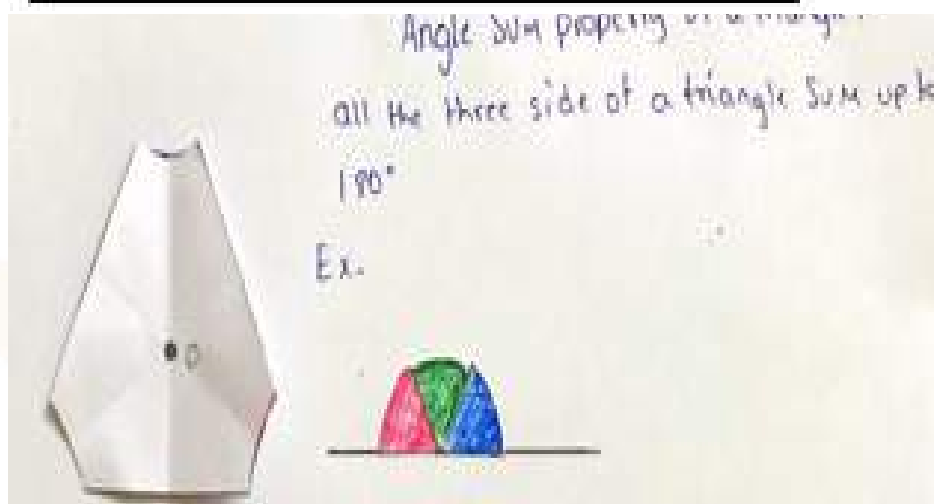
Exterior angle property ($\angle A + \angle B = \angle ACD$)

ANGLE SUM PROPERTY OF A TRIANGLE.

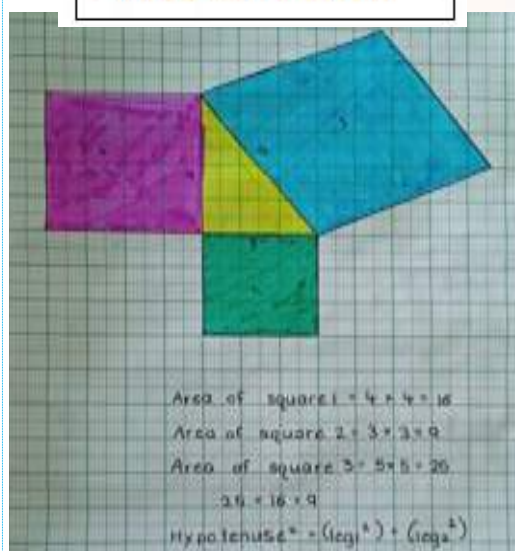
Sharanya 7B



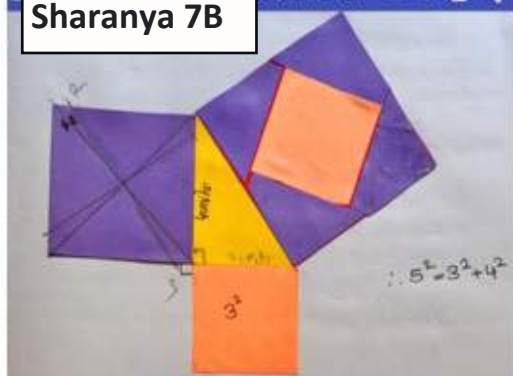
Naina 7B



Pythagoras Theorem:



Sharanya 7B

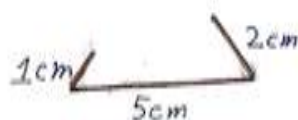
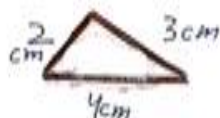


Triangle Inequality Theorem

Ujjwal 7B

Sum of Sides

$$\begin{aligned} 2\text{cm} + 3\text{cm} &= 5\text{cm} > 4\text{cm} \\ 3\text{cm} + 4\text{cm} &= 7\text{cm} > 2\text{cm} \\ 2\text{cm} + 4\text{cm} &= 6\text{cm} > 3\text{cm} \end{aligned}$$



$$1\text{cm} + 2\text{cm} = 3\text{cm} < 5\text{cm}$$

Inequality Theorem

Length of segments 5, 2 and 3	How does it look like?	Increasing order of a, b, c 2, 3, 5
Inequality $a=5, b=2, c=3$ $a+b > c$ $7 > 3$ $a+c > b$ $8 > 2$ $b+c > a$ $5 > 5$ FALSE $c > a$	Do the 3 lengths make a triangle? NO	REASON It is not satisfying inequality of a triangle

Length of segments 4, 3 and 6	How does it look like?	Increasing order of a, b, c 3, 4, 6
Inequality $a=4, b=3, c=6$ $a+b > c$ $7 > 6$ $b+c > a$ $9 > 4$ $a+c > b$ $10 > 3$	Do the 3 lengths make a triangle? YES	REASON It is satisfying inequality of a triangle

Day 5, Thurs... Ch 11 Activity on Triangle Inequal

Length of segments (a, b, c)	How does it look like?	Increasing order of a, b, c	Inequality	Do the 3 lengths make a triangle?	Reason
2, 6, 1		1, 2, 6	$a=2, b=6, c=1$ $a+b=2+6=8 > 1 > c$ $b+c=6+1=7 > 2 > a$ $c+a=1+2=3 < 6 < b$ NO	No	It is not satisfying the inequality of a triangle
5, 2, 8		2, 5, 8	$a=5, b=2, c=8$ $a+b=5+2=7 < 8 < c$ $b+c=2+8=10 > 5 > a$ $c+a=8+2=10 > 5 > a$ NO	No	It is not satisfying the inequality of a triangle

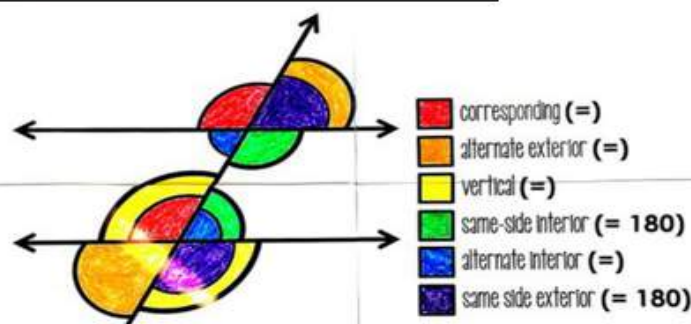
Length of segments (a, b, c)	How does it look like?	Increasing order of a, b, c	Inequality	Do the 3 lengths make a triangle?	Reason
2, 6, 1		1, 2, 6	$a=2, b=6, c=1$ $a+b=2+6=8 > 1 > c$ $b+c=6+1=7 > 2 > a$ $a+c=2+1=3 < 6 < b$ NO	No	It is not satisfying the inequality of a triangle
5, 2, 3		2, 3, 5	$a=5, b=2, c=3$ $a+b=5+2=7 > 3 > c$ $b+c=2+3=5 < 5 < a$ It is not > 5 NO	No	It is not satisfying the inequality of a triangle
4, 3, 6		3, 4, 6	$a=4, b=3, c=6$ $a+b=4+3=7 > 6 > c$ $b+c=3+6=9 > 4 > a$ $a+c=4+6=10 > 3 > b$ Yes	Yes	It is satisfying

4, 3, 6		3, 4, 6	$a=4, b=3, c=6$ $a+b=4+3=7 > 6 > c$ $b+c=3+6=9 > 4 > a$ $c+a=6+4=10 > 3 > b$ YES	Yes	It is satisfying the inequality of a triangle
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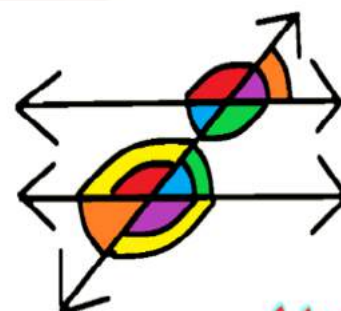
The sum of any two sides of a Δ must be greater than the third side.

The sum of the two opposite sides must be greater than the other side.

Angles in Parallel Lines and Transversal

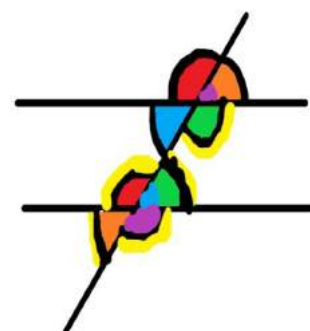


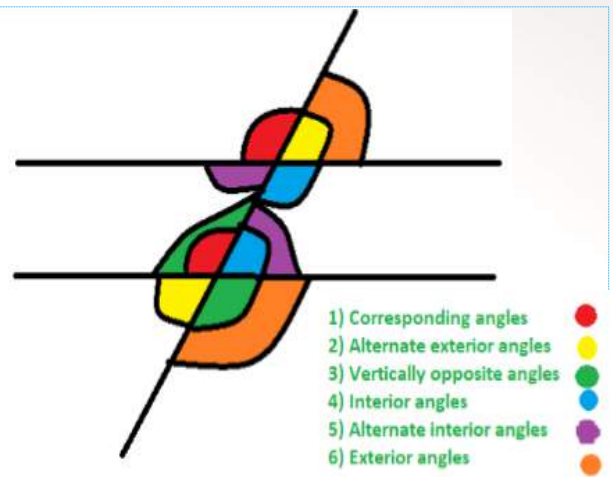
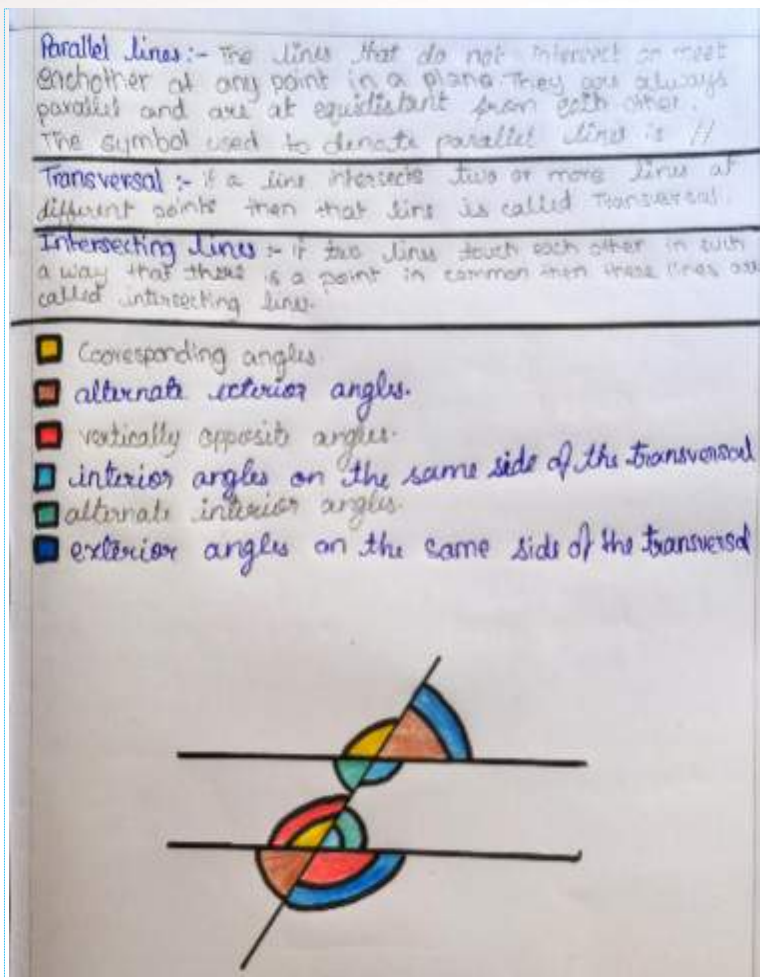
Sai Tej 7B



-Vaishnavi

- Corresponding Angles
- Alternate Exterior Angles
- Vertical Angles
- Same-Side Interior Angles
- Alternate Interior Angles
- Same-Side Exterior Angles





Global Perspective

Grade 5 & 6 – Lemurs have participated and showcased different activities for **International Tiger's Day**, through poster making, mask making, drawing, just a minute talk.

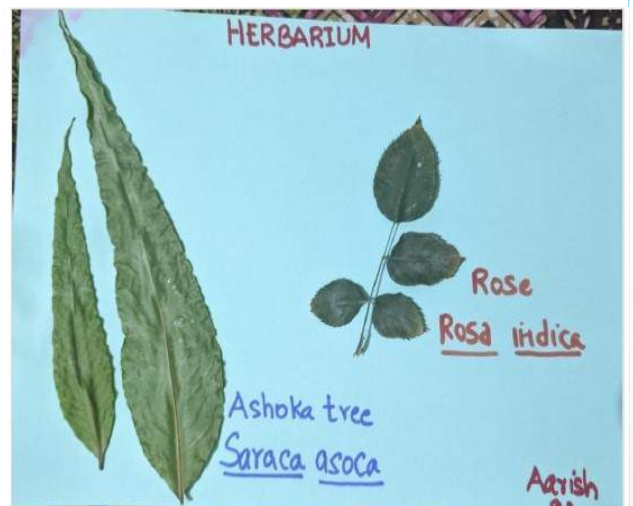




SCIENCE

The term "herbarium" refers to a collection of dried plant specimens placed on paper sheets, an infotainment activity.

This interesting activity was embraced with zest and enthusiasm by class 8A. The students spent few days scavenging for leaves, drying, observing, and learning about different forms, sizes, qualities, and types of margins of the leaf structure.





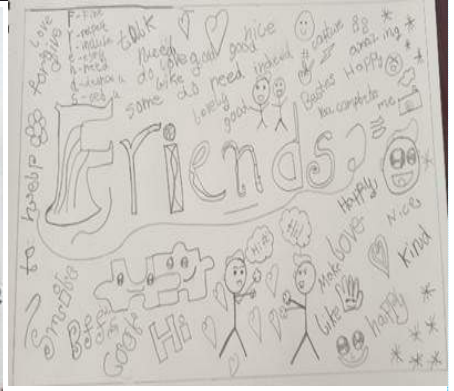
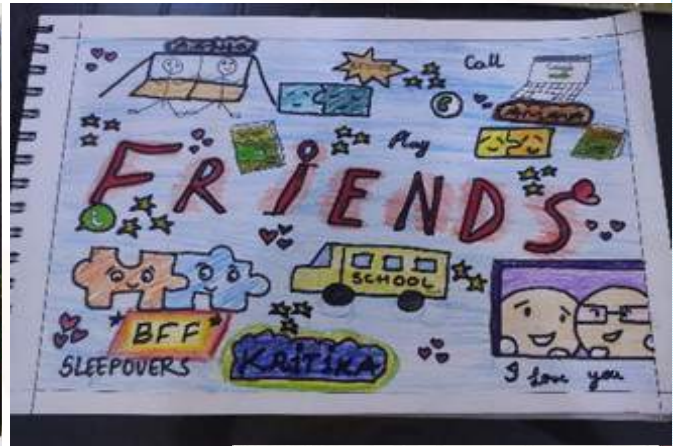
ART ACTIVITY

Art Article - Students of Lemurs created optical artworks this month.

Grade 2, 3 and 4 **Friendship day**

THERE ARE
SOME PEOPLE
IN LIFE THAT
MAKE YOU
LAUGH A LITTLE
LOUDER, SMILE
A LITTLE BIGGER
AND LIVE JUST
A LITTLE
BIT BETTER.

Lemurs of our Epistemo family busy themselves in very precious bonding drawings that is based on Friends on the occasion of Friendship Day.



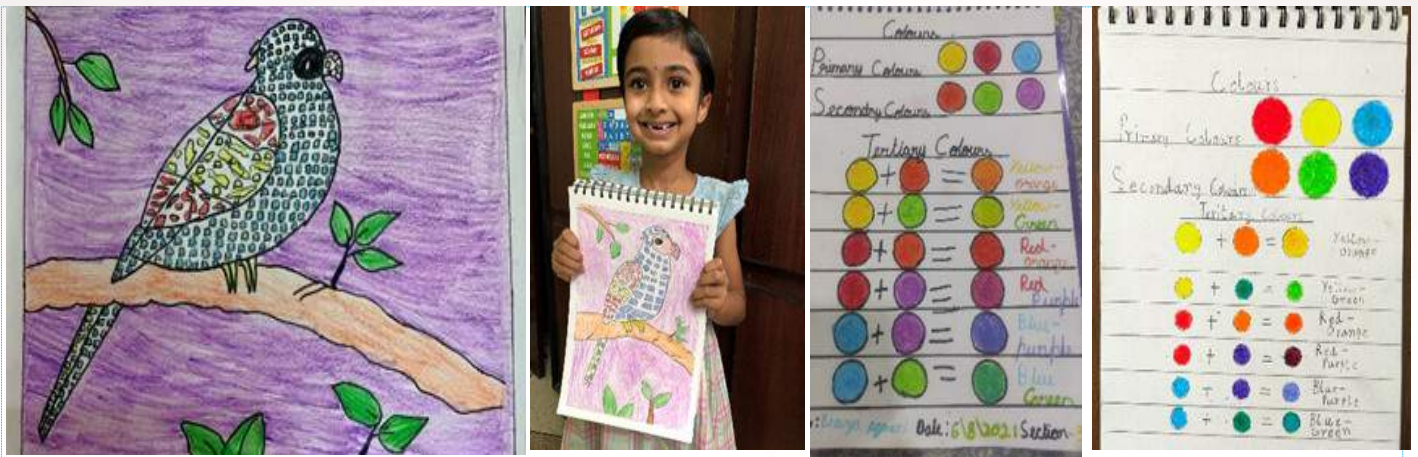


Colours-

Color is the element of art that is produced when light, striking an object, is reflected back to the eye: that's the objective definition. The primary colors are Red, Yellow and Blue in the art world. The three secondary colors (green, orange and purple) are created by mixing two primary colors. Another six tertiary colors are created by mixing primary and secondary colors.

Lemurs emersed themselves in learning of colours.





Flow drawing -

By flow drawing lemur's learnt wax resist technique of doing paints along with artwork. Lemurs followed direction and created very nice mind blowing artworks.

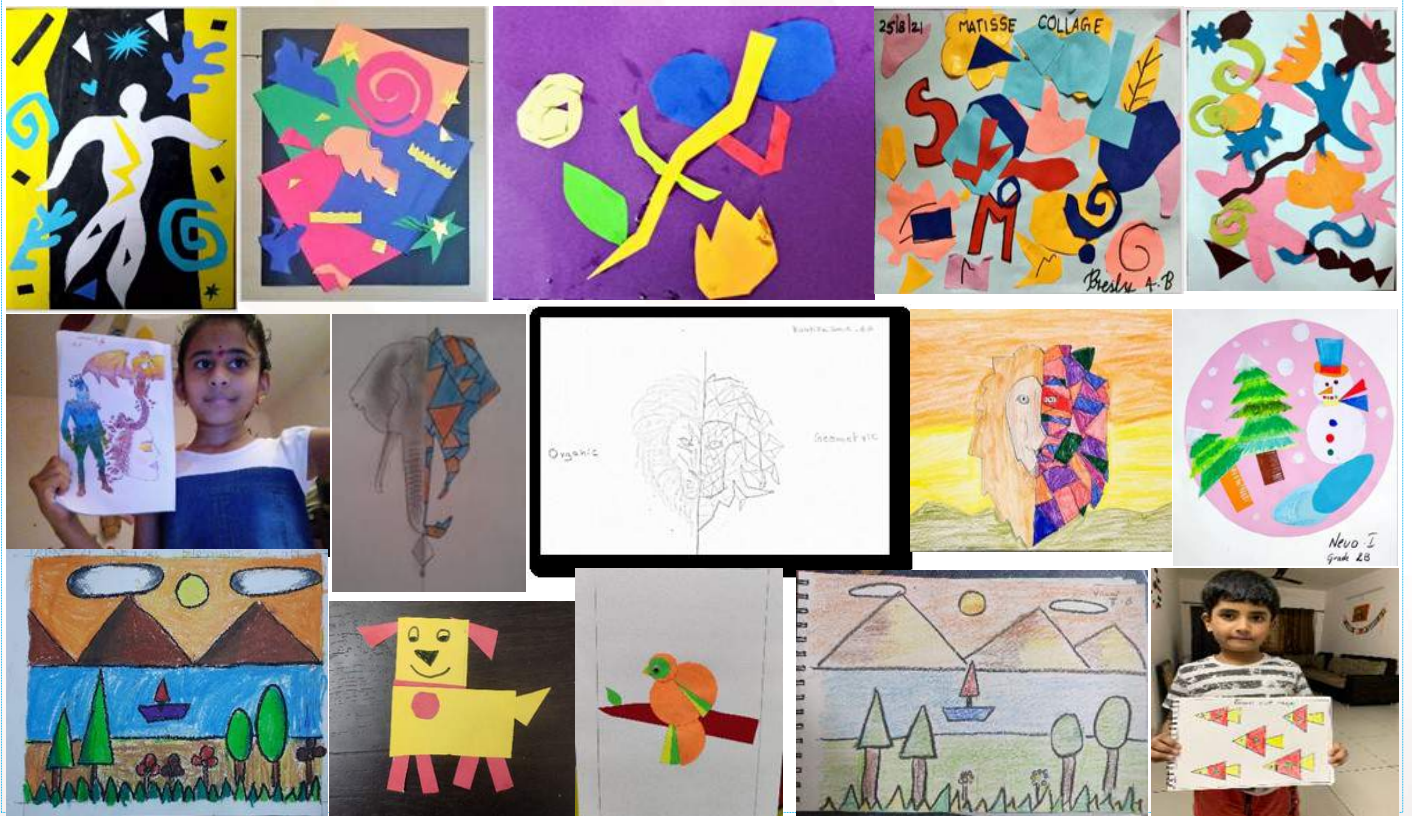
By flow drawing lemur's learnt wax resist technique of doing paints along with art work. Lemurs followed





Element of art -Shapes

Shape is third Element of art. Shape is a flat area surrounded by edges or an outline. There are two types of shapes- Geometric and organic shapes. Lemurs performed Matisse Collage, subject with half organic and half geometric and geometric shapes artworks activity.





Grade 5, 6 and 7

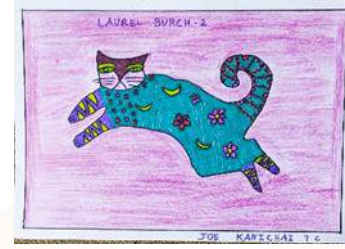
Artwork in Laurel Burch style

In our fast paced and changing world, we need symbols that are a reminder of the ongoing world of the spirit." -Laurel Burch

Laurel Burch (December 31, 1945 – September 13, 2007) was an American artist, designer, and businesswoman.

Laurel's stream of ideas, her fantastic mythological creatures, her imagination that never stopped, the wonders she created in her paintings, jewelry, and writings – are now part of her legacy! She would use soft, comfortable animals and other items in the art that were colored with a multitude shades and patterns. Laurel Burch created her art for much of the same reason many artists have done so. This is so they can express themselves in a visual manner. Lemurs deeply involved in artist's artworks in order to depict artworks in her style.







Bookmarks in Laurel Burch style

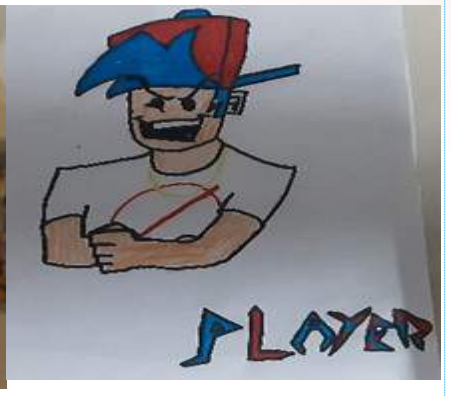




Free time artworks



Naina 7.b



Flambe_CCA Inter House Event_2021



Fancy Dress Competition

Grades 1 and 2 **Fancy Dress Competition** Link: <https://photos.app.goo.gl/U8ABg6Sf7nHBhKUQ9>



Flambe_CCA Inter House Event_2021



Natya Tharangini Competition

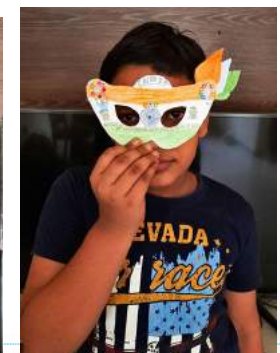
Grades 3 and 4 **Natya Tharangini** Competition Link: <https://photos.app.goo.gl/rNkmkKuDHvLRiRU4A>



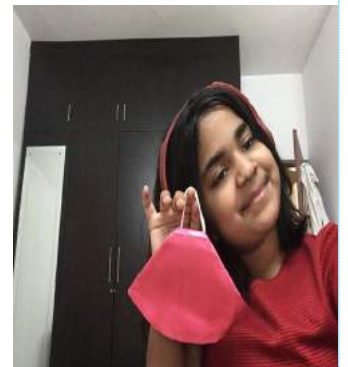
Flambe_CCA Inter House Event_2021

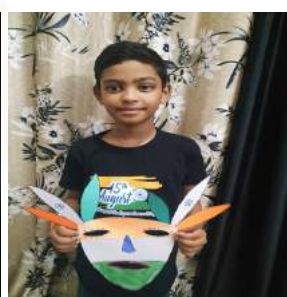
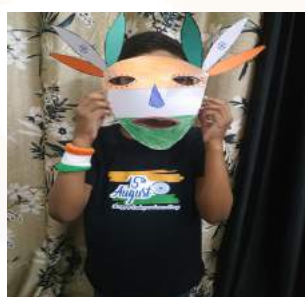
Grades 5 and 6

Mask Making Competition







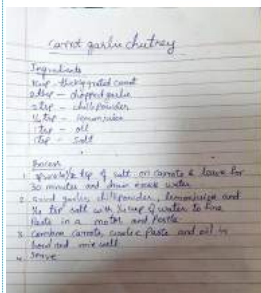


Flambe_CCA Inter House Event_2021



Fireless Cooking Competition

Grades 7 and 8



Masala chass-

Chas is a good source of proteins, potassium and B vitamins. Each of the ingredients in chas is extremely healthy, with plenty of vitamins, minerals and antioxidants. These nutrients boost immunity, improve sleep, enable hormone synthesis and much more.

Ingredients -
 Mint leaves
 Coriander leaves
 Green chilli
 Ginger
 Thick yogurt
 Asafoetida
 Salt
 Lemon juice
 Water



CCA Flambe Event



Grade 1 & 2



NAME	CLASS	House	POSITION
NEHA VANDITA BHASKARA	1B	ARCHIMEDES	1st
ISHITHA THATAVARTHI	1B	ARCHIMEDES	2nd
SAI RITHVIK NARAYANAM	2A	ARCHIMEDES	1st
SAI VARUN E	2A	ARCHIMEDES	2nd
SAANVI AGGSARE	2A	ARCHIMEDES	3rd
MAUMITA YADDULA	2B	ARCHIMEDES	1st



Grade 1 & 2



NAME	CLASS	House	POSITION
AMAYRA SRIVASTAVA	2B	SOCRATES	1st
CHETAN KUMAR JALLU	2B	SOCRATES	2nd
ARMAAN SHASHVATH SAHOO	2A	SOCRATES	3rd



Grade 1 & 2



Theme: Fancy Dress Event

NAME	CLASS	House	POSITION
NAGA AKSHARA RACHAMALLA	1A	PYTHAGORAS	1st
PIYANSHI SANDEEP GOYAL	1B	PYTHAGORAS	2nd
SNEHITHA SANNEDHI	2B	PYTHAGORAS	1st
MAHATHI SAI SRI RAO KONISA	2A	PYTHAGORAS	2nd
RISHITHA REDDY CHILKAMARRI	2A	PYTHAGORAS	2nd
TISA DANIELLE THAMBU	2B	PYTHAGORAS	3rd

CCA Flambe Event



Grade 1 & 2



Theme: Fancy Dress Event

NAME	CLASS	House	POSITION
Vaani Bhargava	2B	ODYSSEUS	1st
Sarthak V Nair	2B	ODYSSEUS	2nd



Grade 3 & 4



Theme: Natya Tharangini Event

NAME	CLASS	House	POSITION
SARADA PRAVARA	3A	ARCHIMEDES	1st
ETASH MISHRA	3A	ARCHIMEDES	2nd
ATHARV MISHRA	3A	ARCHIMEDES	3rd



Grade 3 & 4



Theme: Natya Tharangini Event

NAME	CLASS	House	POSITION
KUNDAN KRITI CHADARAM	3A	SOCRATES	1st
PRIYAL AGARWAL	3A	SOCRATES	2nd
LAASYA KANDULA	3B	SOCRATES	3rd
PALLAV KUMAR	4A	SOCRATES	1st
HRIDYA BIBIN	4B	SOCRATES	2nd

CCA Flambe Event



Grade 3 & 4



Theme: Natya Tharangini Event

NAME	CLASS	House	POSITION
PARI RASTOGI	3A	PYTHAGORAS	1st
AMOGH	3A	PYTHAGORAS	2nd
SRAVYA SHIVANI	3A	PYTHAGORAS	2nd
KARTHIK JAYCHAND	3A	PYTHAGORAS	3rd
SRIKHA SOMARAMPETA	4A	PYTHAGORAS	1st
SARANGI KRISHNARAJ	4A	PYTHAGORAS	2nd
MANHA NAZNEEN	4A	PYTHAGORAS	3rd
VAINAVI THOTA	4A	PYTHAGORAS	3rd



Grade 3 & 4



Theme: Natya Tharangini Event

NAME	CLASS	House	POSITION
VIVAAN VELAGALATI	3B	ODYSSEUS	1st
AAKARSH KUMAR	4B	ODYSSEUS	1st
DHAARA CHANDRA MADDHI	4A	ODYSSEUS	2nd
ABHILASHA BAGCHI	4B	ODYSSEUS	3rd

CCA Flambe Event



Grade 5 & 6

Theme: Mask Making Event



NAME	CLASS	House	POSITION
Naveesh Saroha	5A	ARCHIMEDES	2nd
Saharsh Komuraju	5B	ARCHIMEDES	1st
Adarsh Satish	5B	ARCHIMEDES	3rd
Dhrivigna Vemuri	6A	ARCHIMEDES	1st
Pratishtha Mishra	6B	ARCHIMEDES	2nd
Yojith Patnala	6C	ARCHIMEDES	3rd



Grade 5 & 6

Theme: Mask Making Event



NAME	CLASS	House	POSITION
Davia Miriam	5A	PYTHAGORAS	1st
Koustubh Acharya	5B	PYTHAGORAS	1st
Shalmali Kedar Kulkarni	5C	PYTHAGORAS	2nd
Sakshi Maheshwari	5A	PYTHAGORAS	3rd
Aarna Mangulley	5C	PYTHAGORAS	3rd
Sri Prajwal Reddy T	6B	PYTHAGORAS	1st
Yani Patel	6C	PYTHAGORAS	1st
Rohan Mohanty	6B	PYTHAGORAS	2nd
Hrishav Saha	6B	PYTHAGORAS	2nd
John Khan	6B	PYTHAGORAS	3rd
Samanvith Kona Reddy	6B	PYTHAGORAS	3rd

CCA Flambe Event



Grade 5 & 6

Theme: Mask Making Event



NAME	CLASS	House	POSITION
SWASTIK BEHERA	5C	SOCRATES	1st
RAYHAN ZAFEE	5B	SOCRATES	2nd
SAHASRA CHENUMALLA	5B	SOCRATES	3rd
ASIM KHAN	6A	SOCRATES	1st
NISHKA MISHRA	6A	SOCRATES	2nd
NAGA SHIVANI	6A	SOCRATES	3rd



Grade 5 & 6

Theme: Mask Making Event



NAME	CLASS	House	POSITION
ADITYA DOREPALLY	5A	ODYSSEUS	3rd
UPAGNA REDDY MANDALA	5A	ODYSSEUS	1st
ADVIKA	5C	ODYSSEUS	2nd
KANIKA	6B	ODYSSEUS	1st
N SHREYAS	6C	ODYSSEUS	2nd
ROHAN KUMAR	6C	ODYSSEUS	3rd

CCA Flambe Event



Grade 7 & 8



Theme: Fireless Cooking Event

NAME	CLASS	House	POSITION
ARPITA GANGU	7A	ARCHIMEDES	1st
UJJWAL MAHAPATRA	7B	ARCHIMEDES	2nd
BARKHA VAISHALI	7C	ARCHIMEDES	3rd
VARUN TEJ	8B	ARCHIMEDES	1st
SAI VARA AMRUT	8B	ARCHIMEDES	2nd
STUTI BONAGIRI	8A	ARCHIMEDES	3rd



Grade 7 & 8



Theme: Fireless Cooking Event

NAME	CLASS	House	POSITION
LAKSHMI TANVI REDDY BUJALA	7A	PYTHAGORAS	1st
ZASHA ZAFEER	7B	PYTHAGORAS	2nd
LAXMI SAI VIGNESH RAPARLA	7A	PYTHAGORAS	3rd
NITYASRI G	8B	PYTHAGORAS	1st
SHANMUKH SATYANARAYANA	8B	PYTHAGORAS	2nd
NAGA PHALGUN VURE	8B	PYTHAGORAS	3rd

CCA Flambe Event



Grade 7 & 8



Theme: Fireless Cooking Event

NAME	CLASS	House	POSITION
MRITHIKA	7A	SOCRATES	1st
HARSHITHA	7A	SOCRATES	2nd
AARON	7A	SOCRATES	3rd
YASHRAJ	8B	SOCRATES	1st
AARISH	8A	SOCRATES	2nd
SAANVIKA	8B	SOCRATES	3rd



Grade 7 & 8



Theme: Fireless Cooking Event

NAME	CLASS	House	POSITION
SANJANA BASA	7A	ODYSSEUS	2nd
VAISHNAVI	7A	ODYSSEUS	3rd
LOKESH	8A	ODYSSEUS	1st
NIKHIL GUMMADI	8B	ODYSSEUS	2nd
RITHWIK	8B	ODYSSEUS	3rd

LEARN FROM YESTERDAY,
LIVE FOR TODAY,
HOPE FOR TOMORROW.