



THE TRENDSETTERS

AVMS NEWSLETTER

ISSUE
09
31-01-2022



ADANI VIDYA MANDIR SURGUJA

PHYSICAL TRAINING

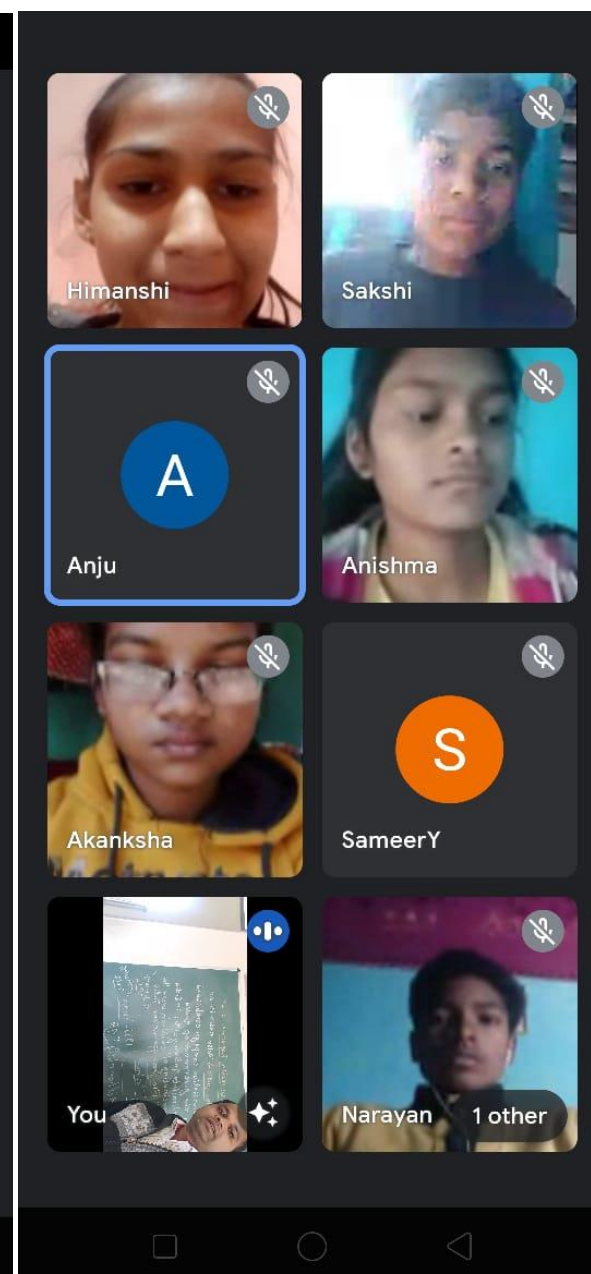
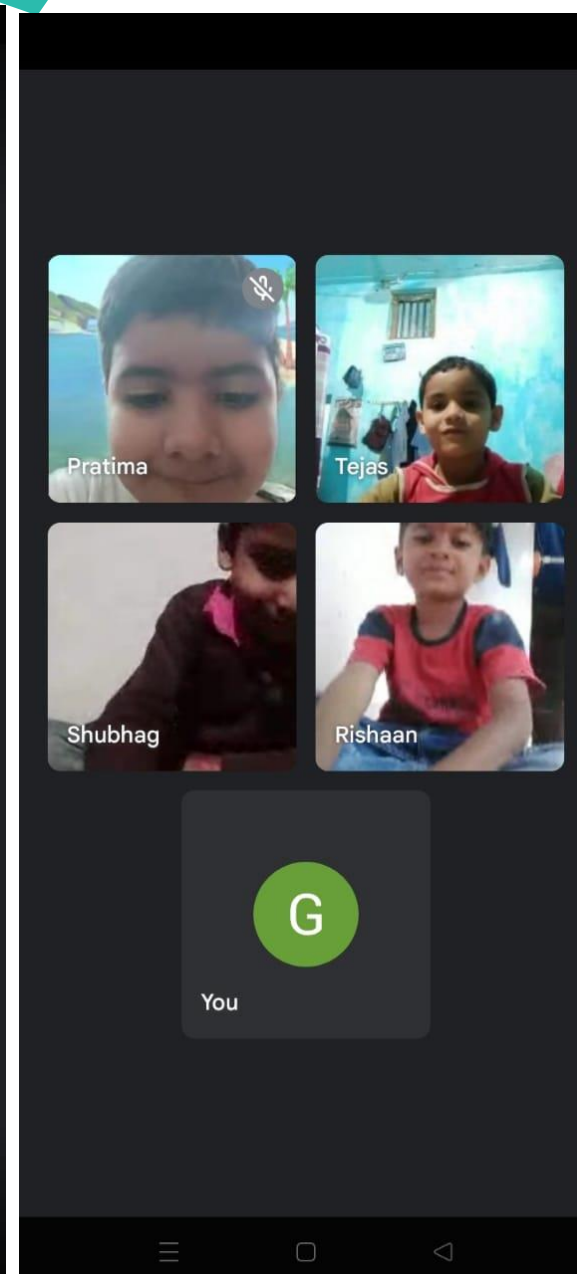
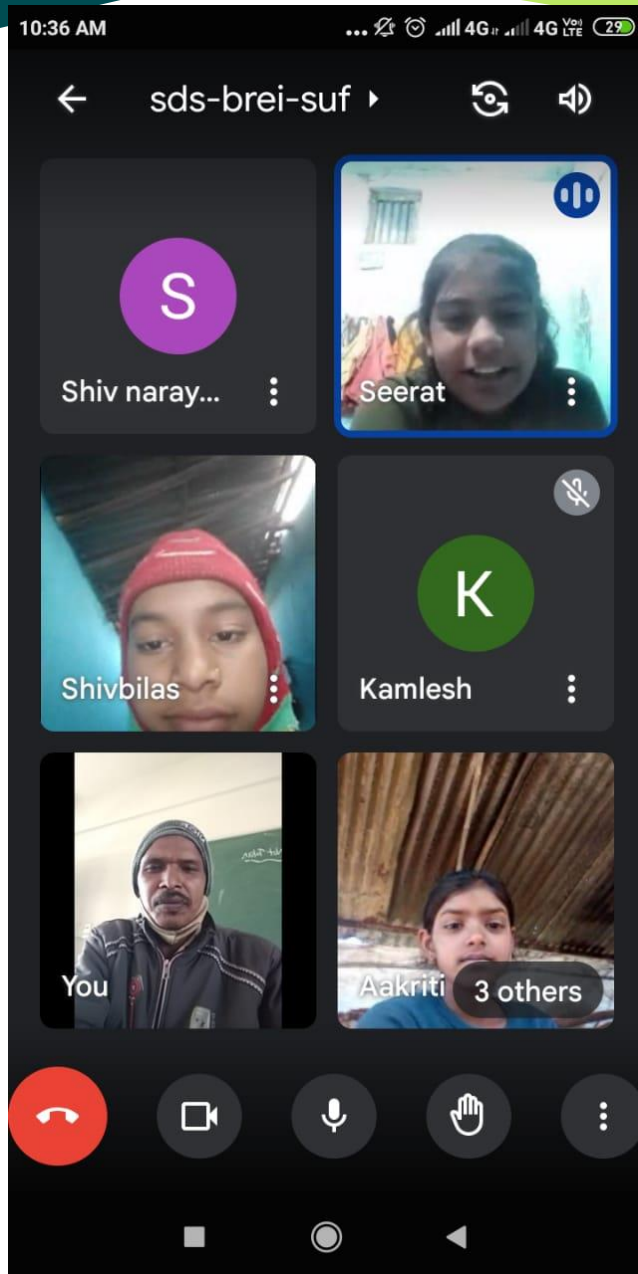
Physical education helps in developing students' competence and confidence. It helps them to take part in a wide range of physical activities that are crucial to their lives— both in and out of school. It help students to develop a wide range of skills as well as gives them the ability to use tactics, strategies, and newer ideas to perform successfully both at home and school.

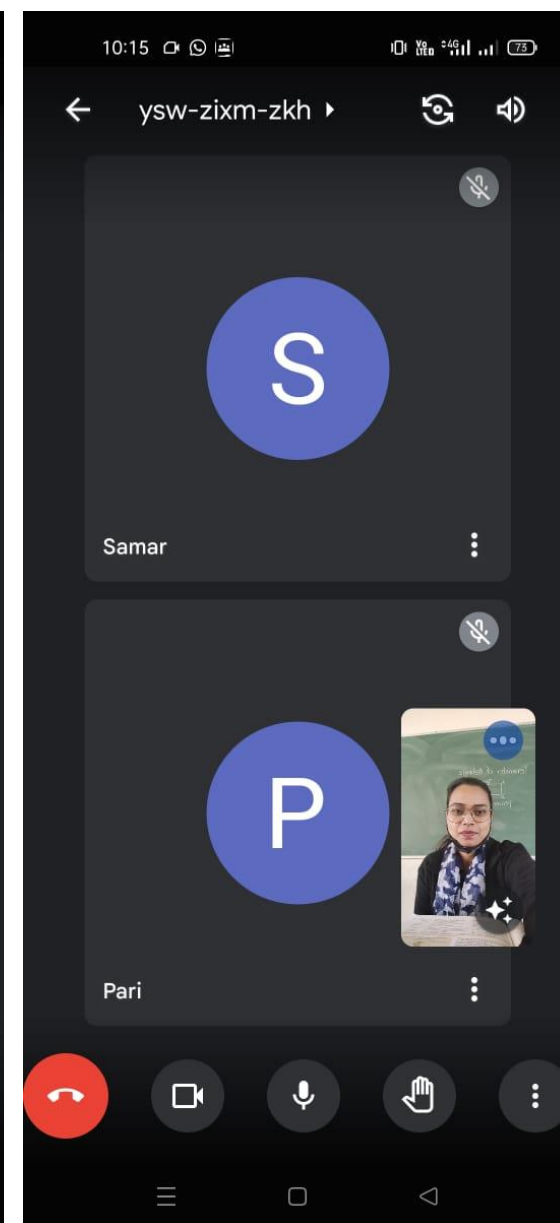
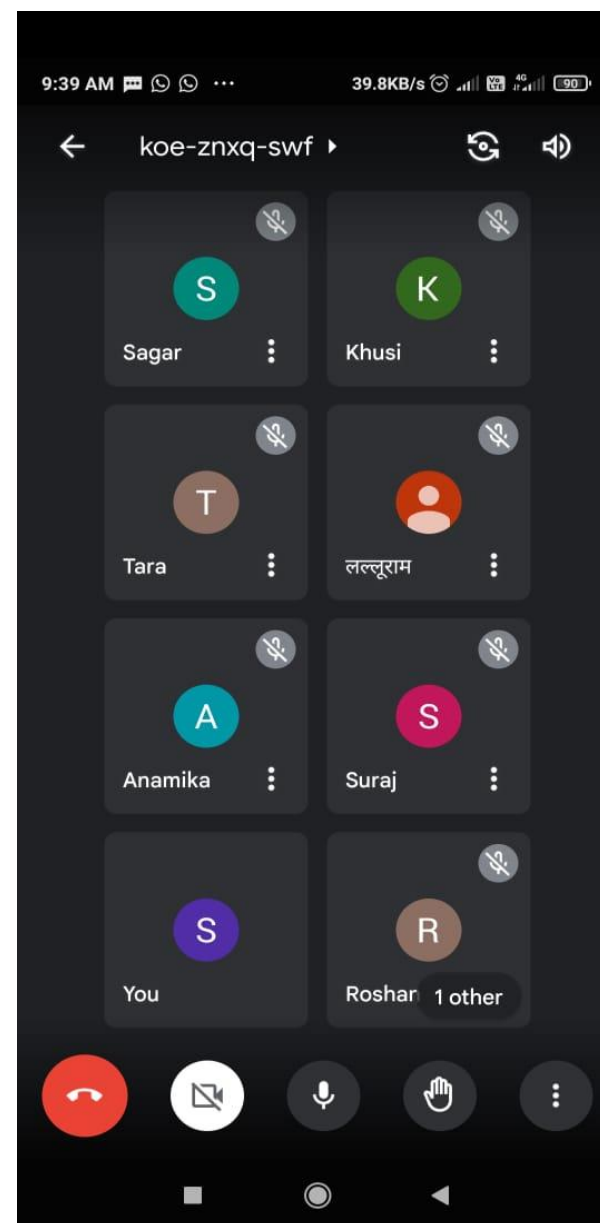
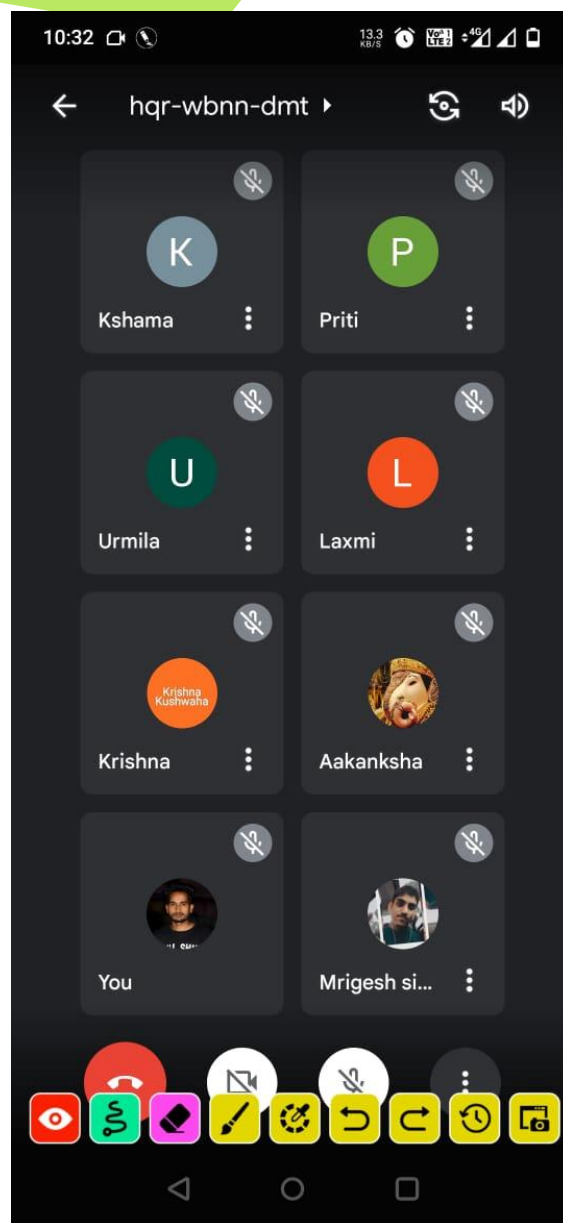
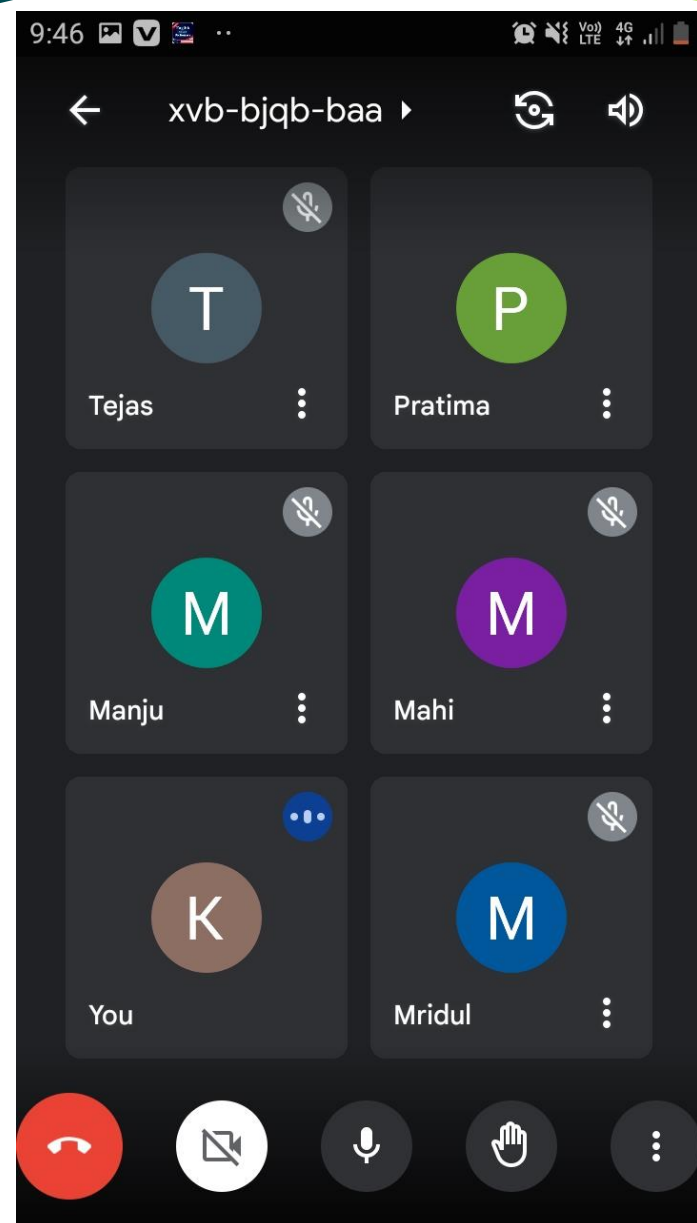


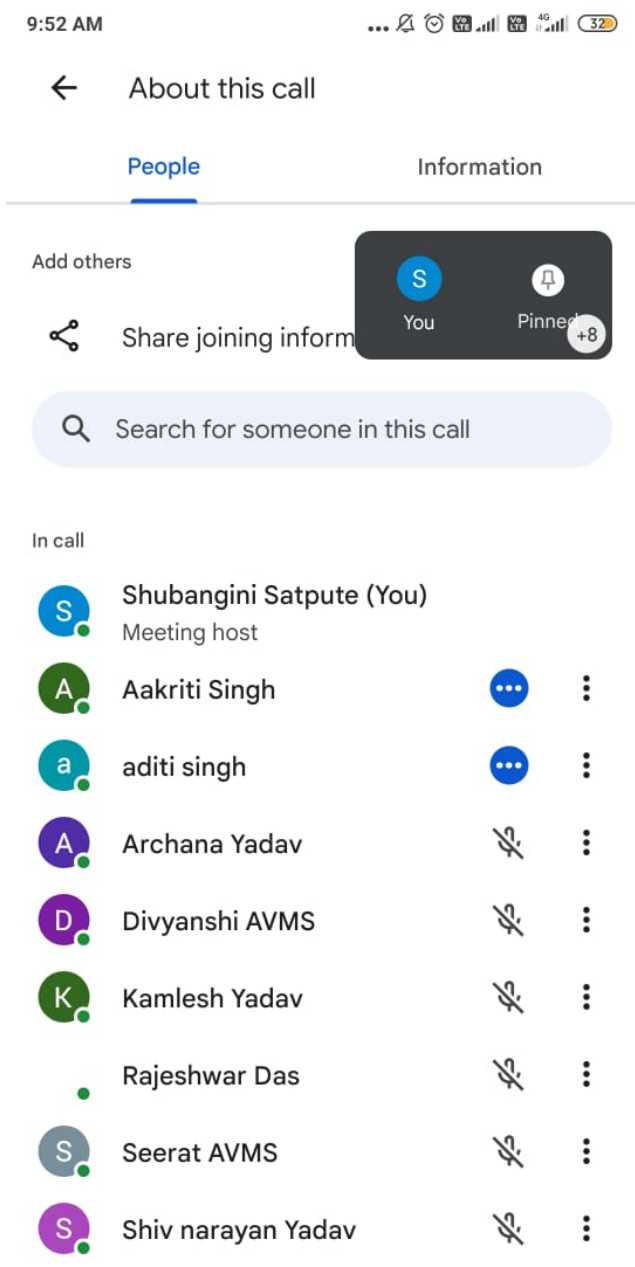
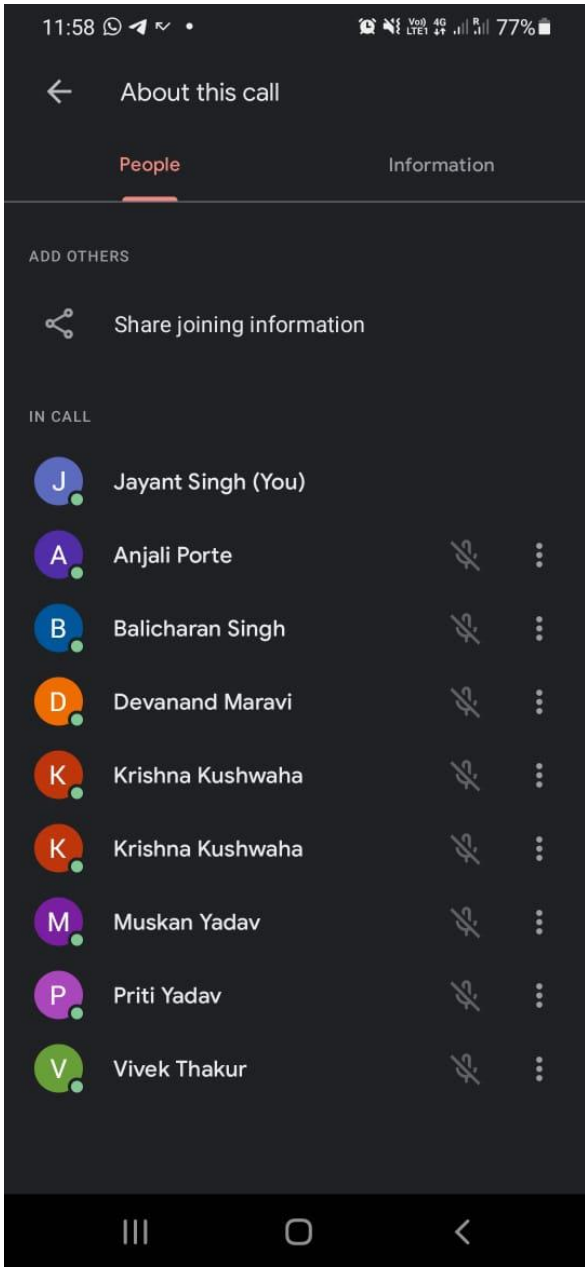
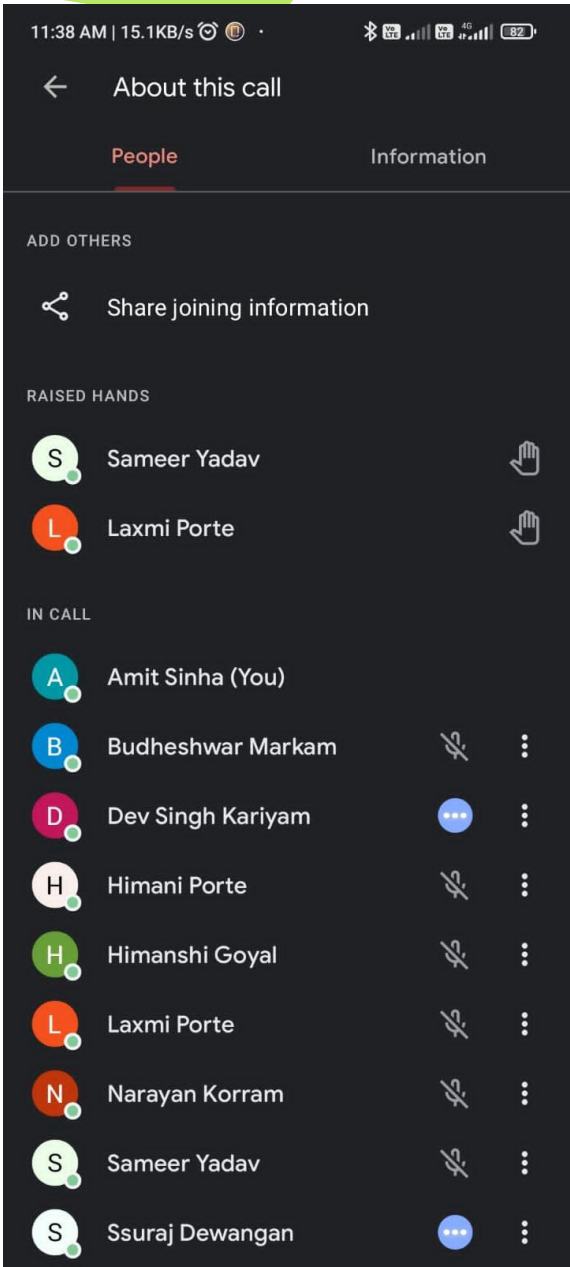
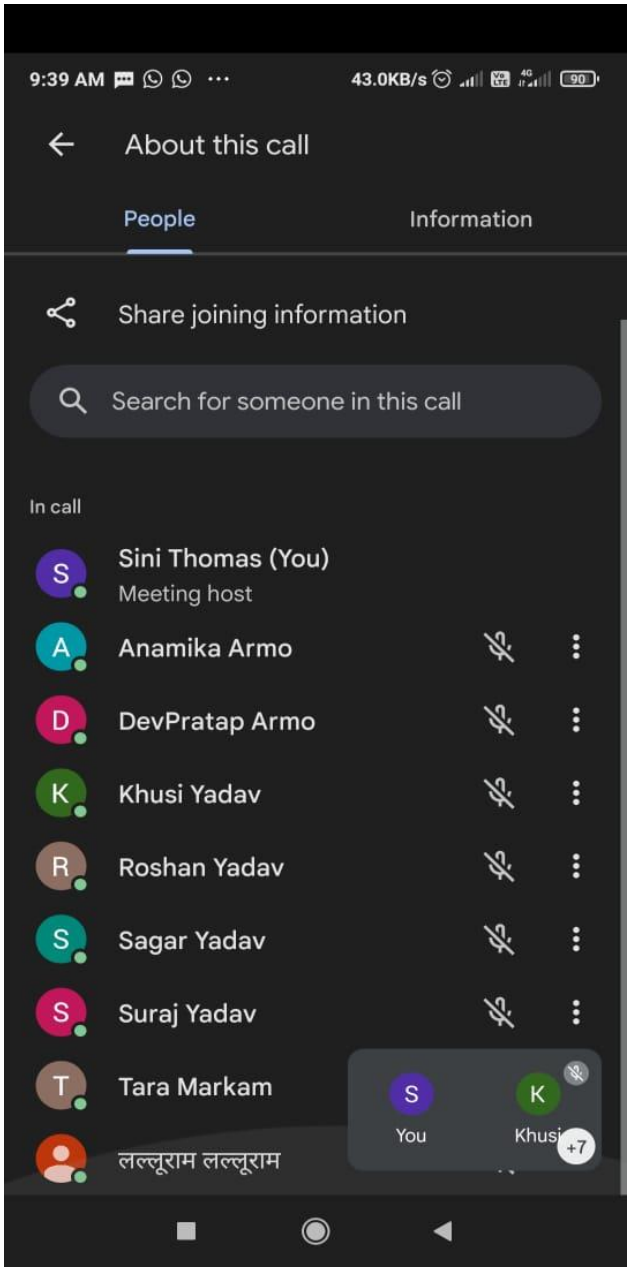


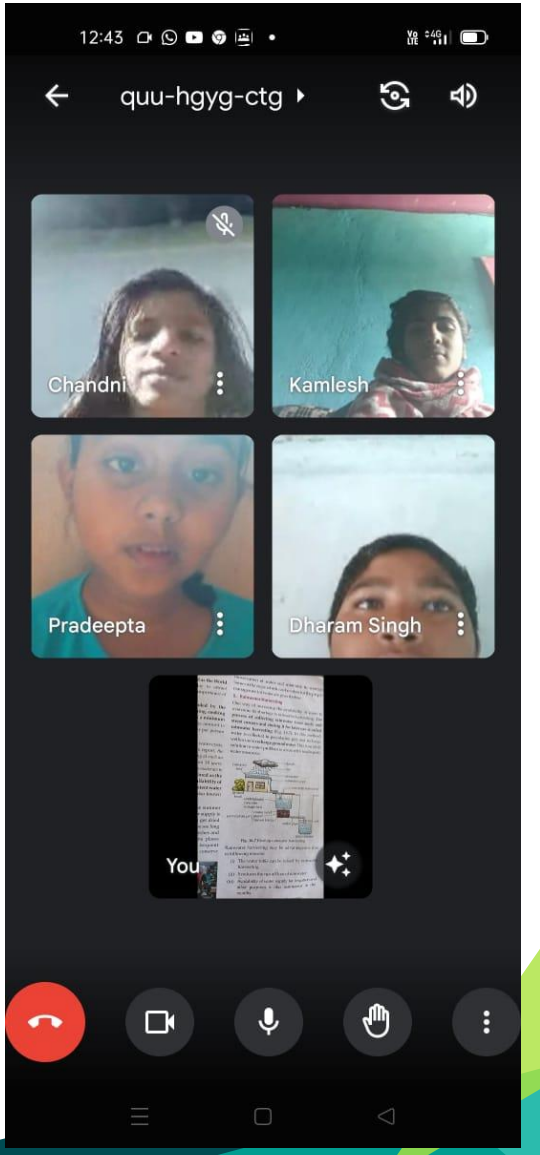
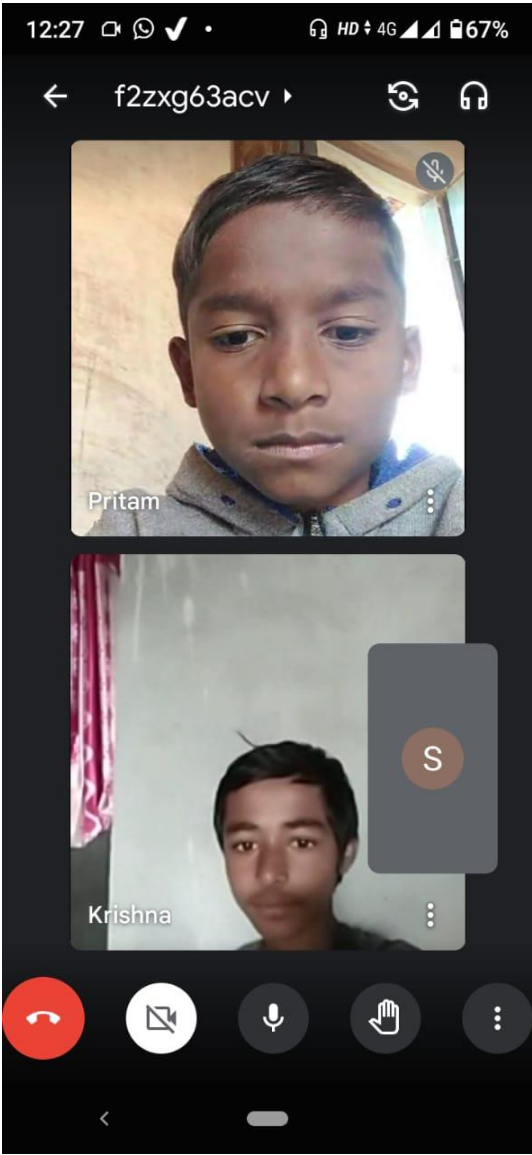
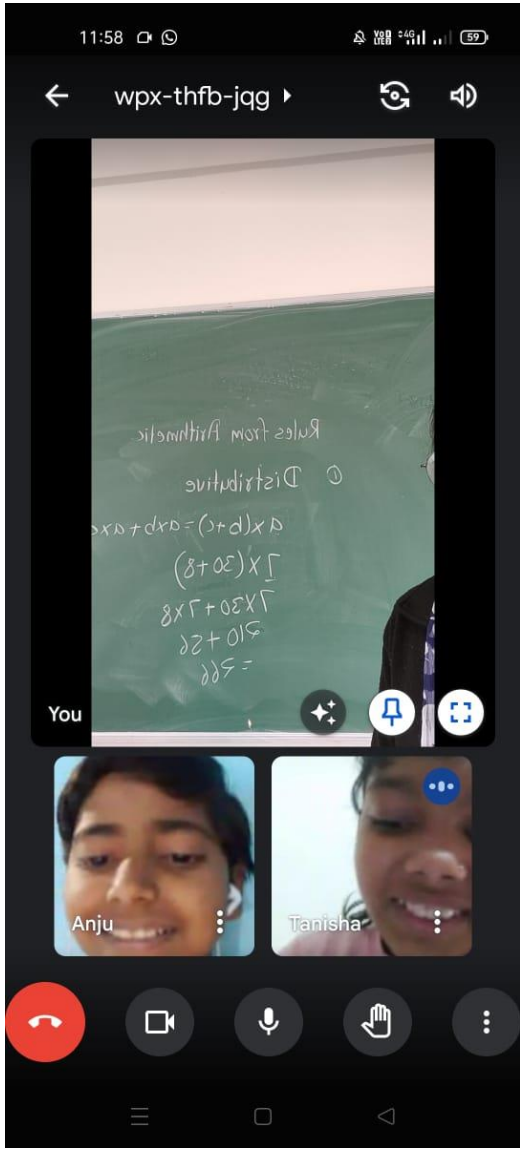
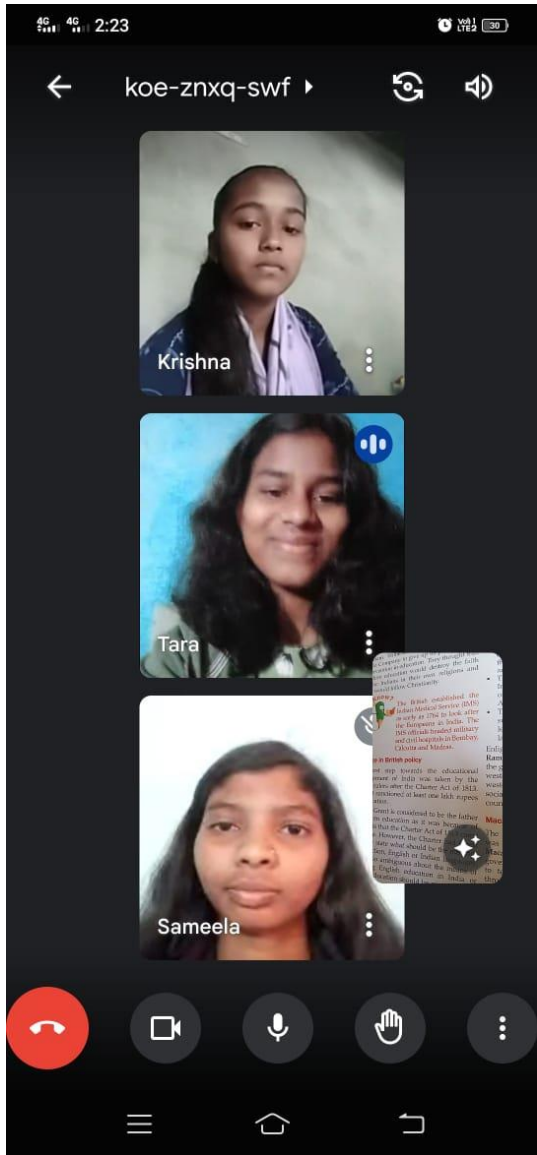
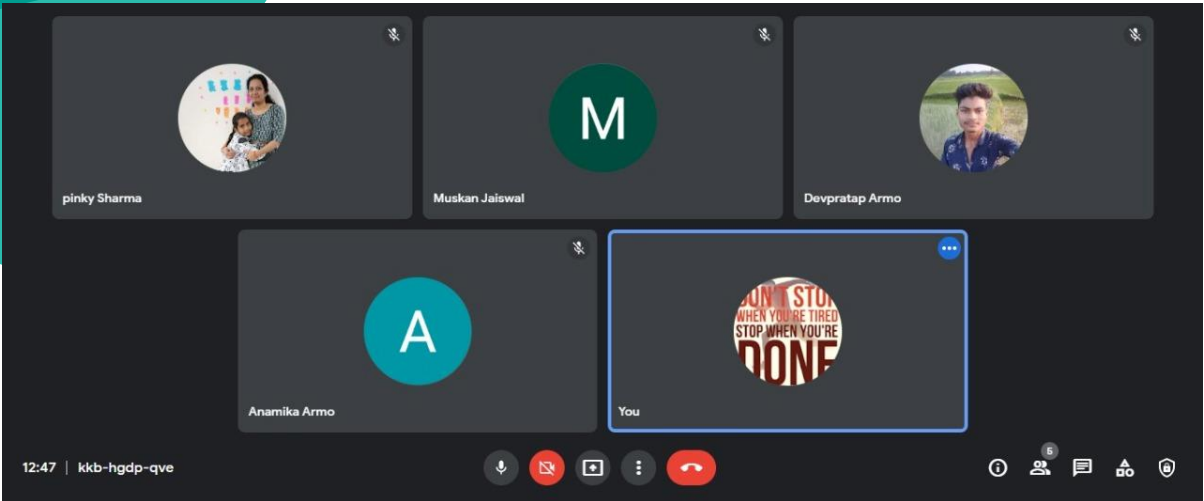
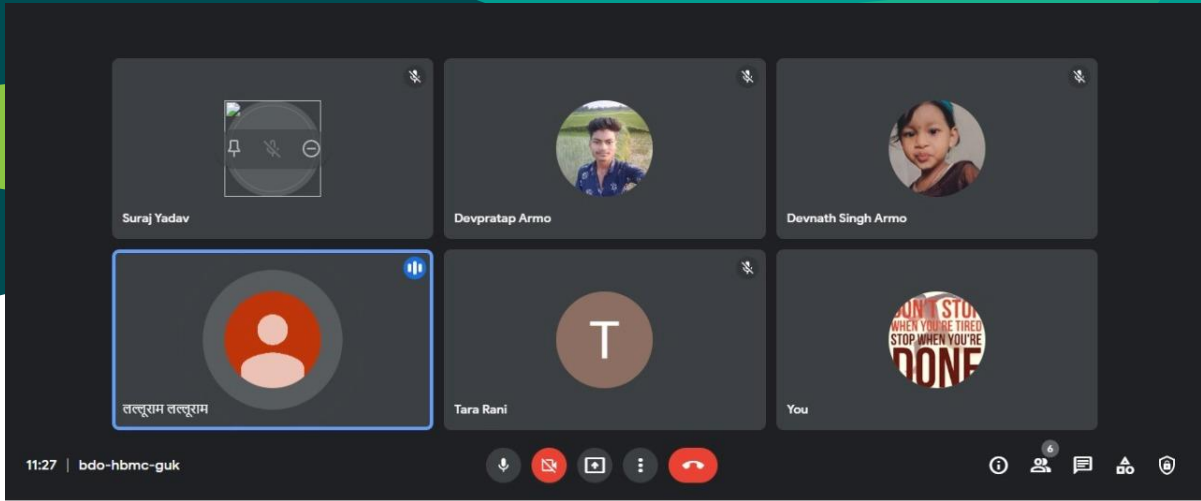


Online Classes



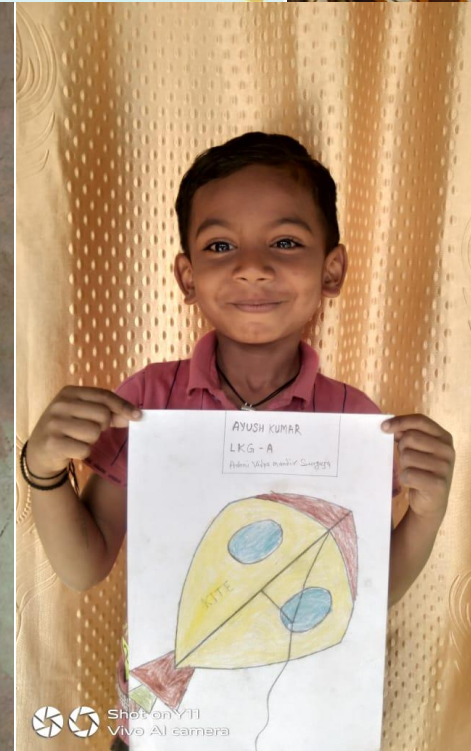
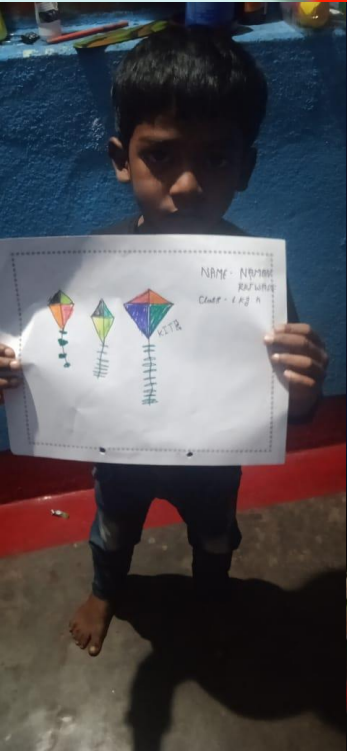
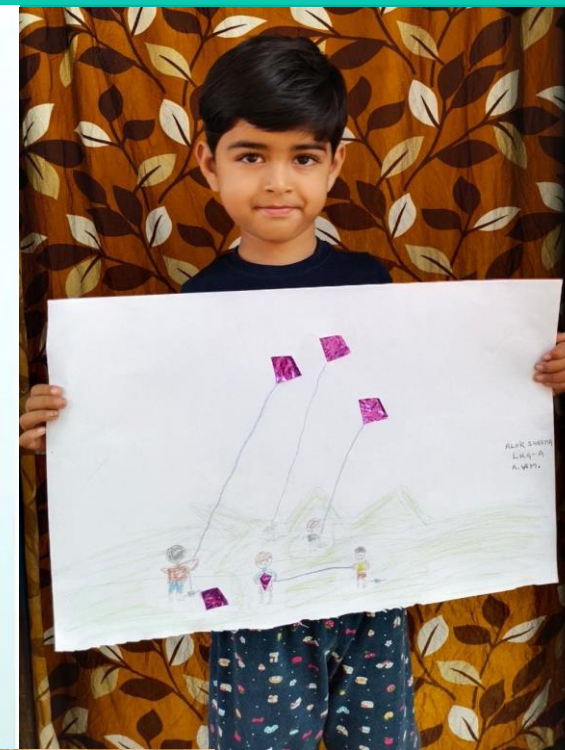


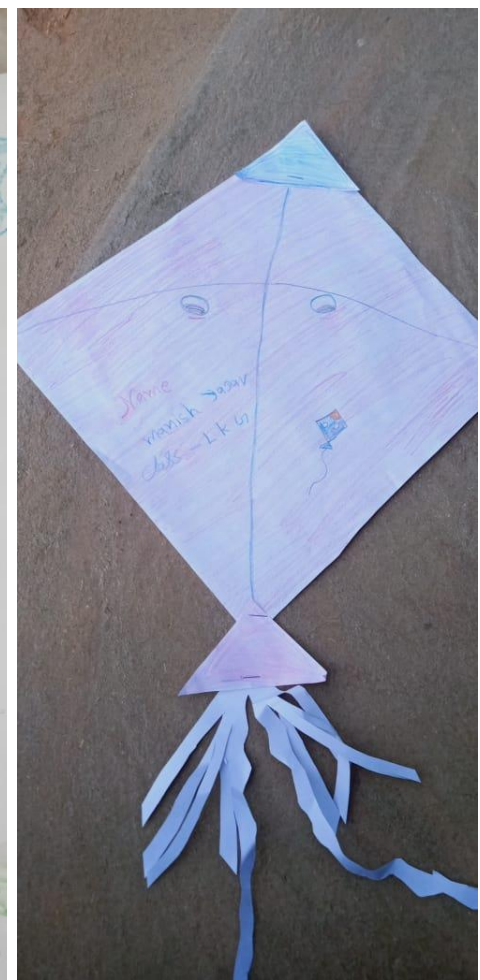




Class – LKG A

Activity – Kite making on the occasion of Makar Sankranti



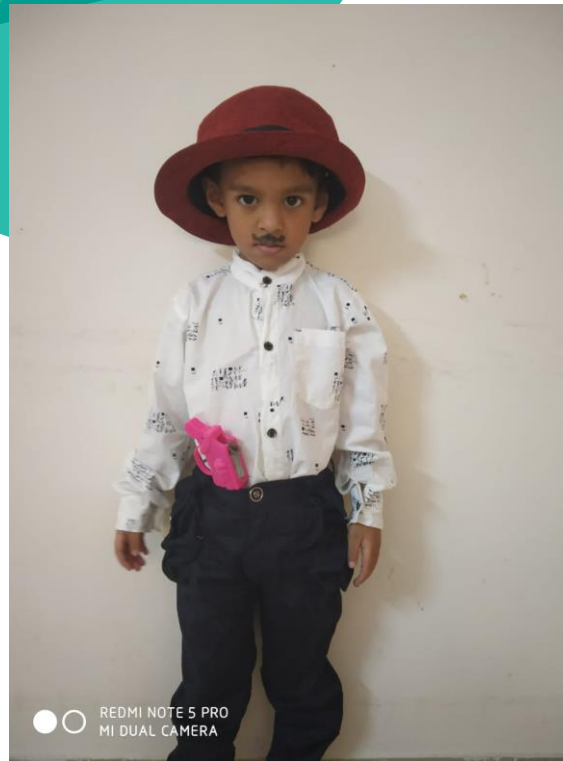


Class – LKG A

26th January Activity

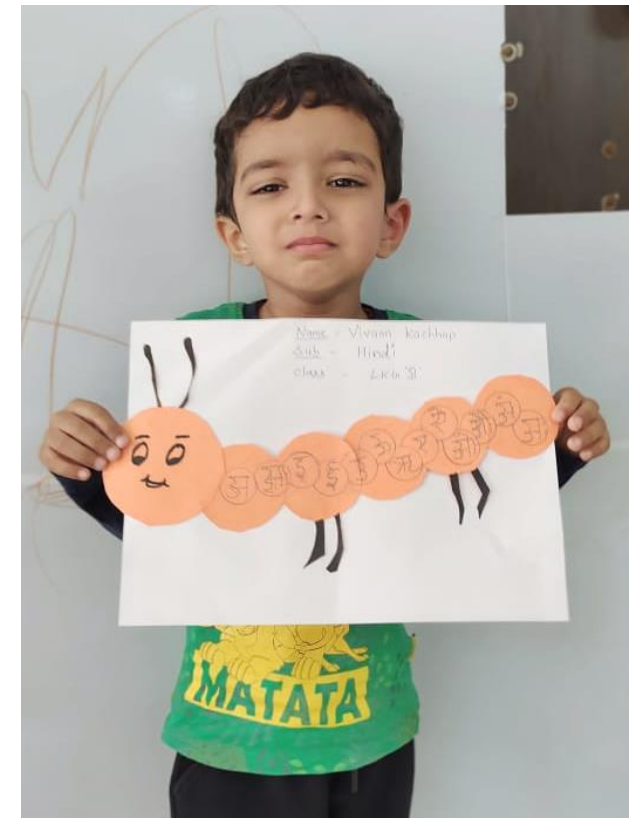
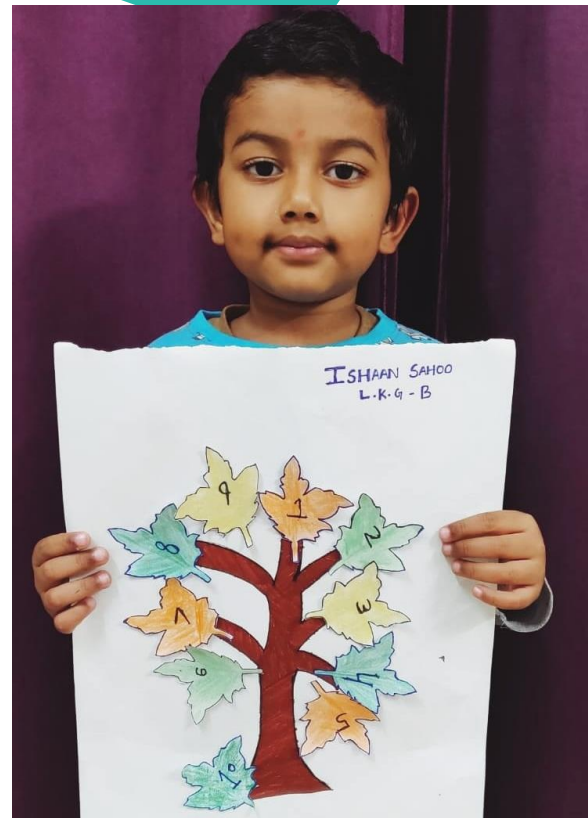
26 January
Republic Day of India





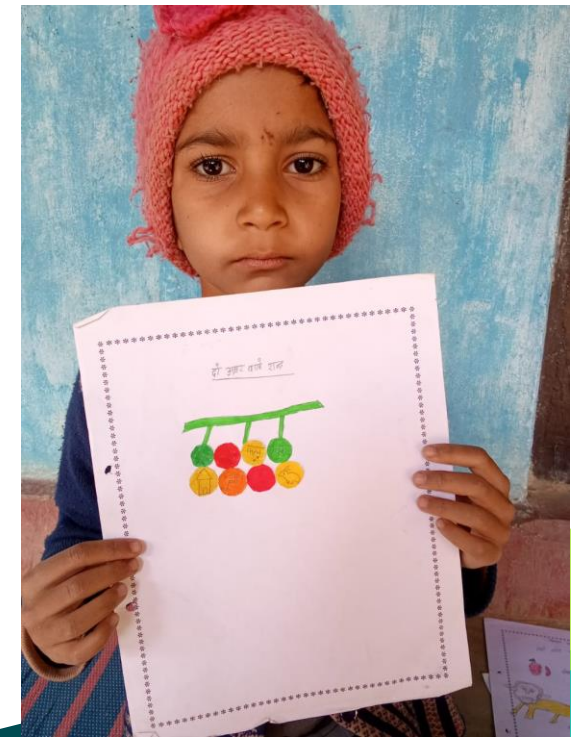
Class – LKG B

Activity – Counting Numbers



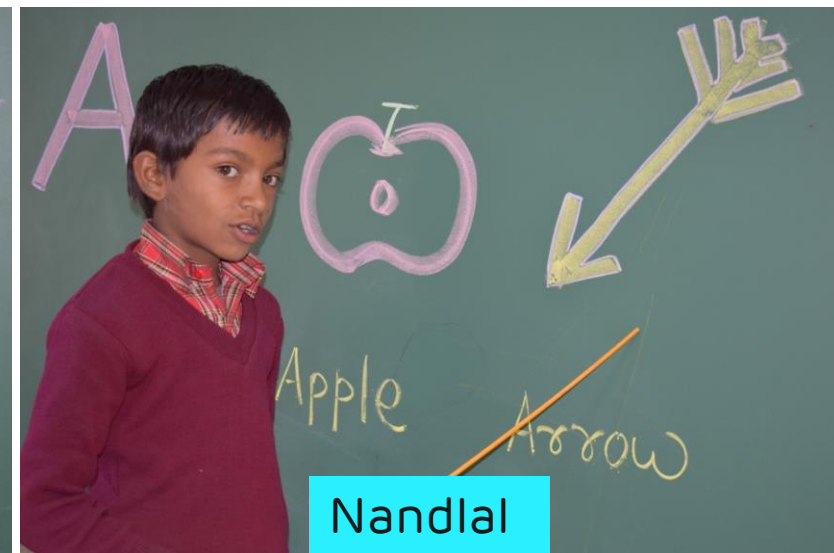
Class – UKG B

Activity – EVS (Parts of Plants)



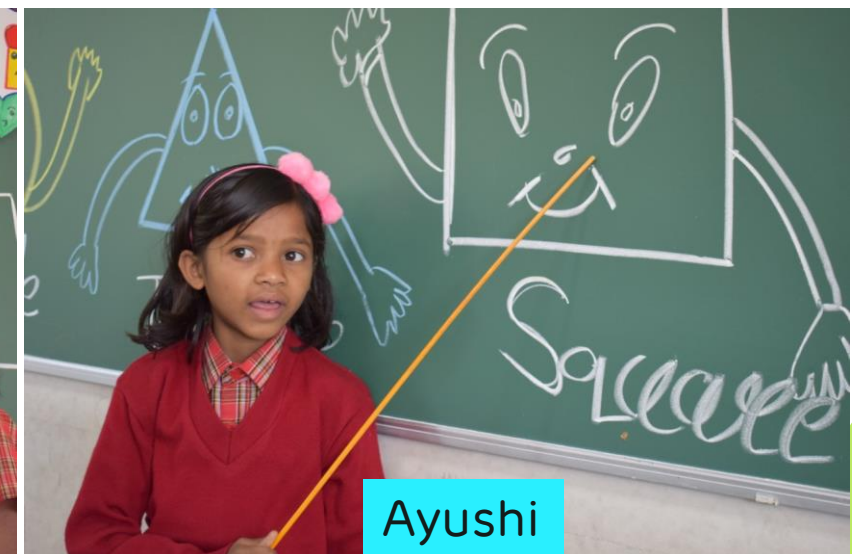
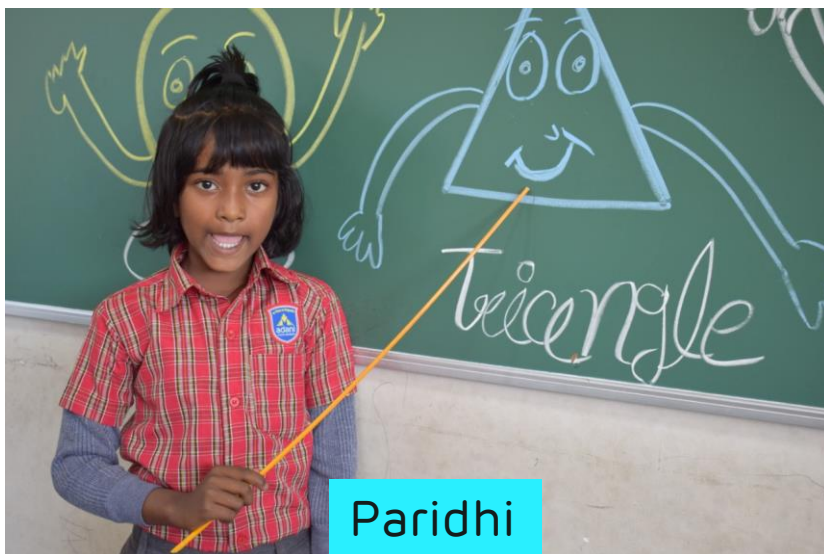
Class – I A

English Activity



Class – I A

Math's Activity

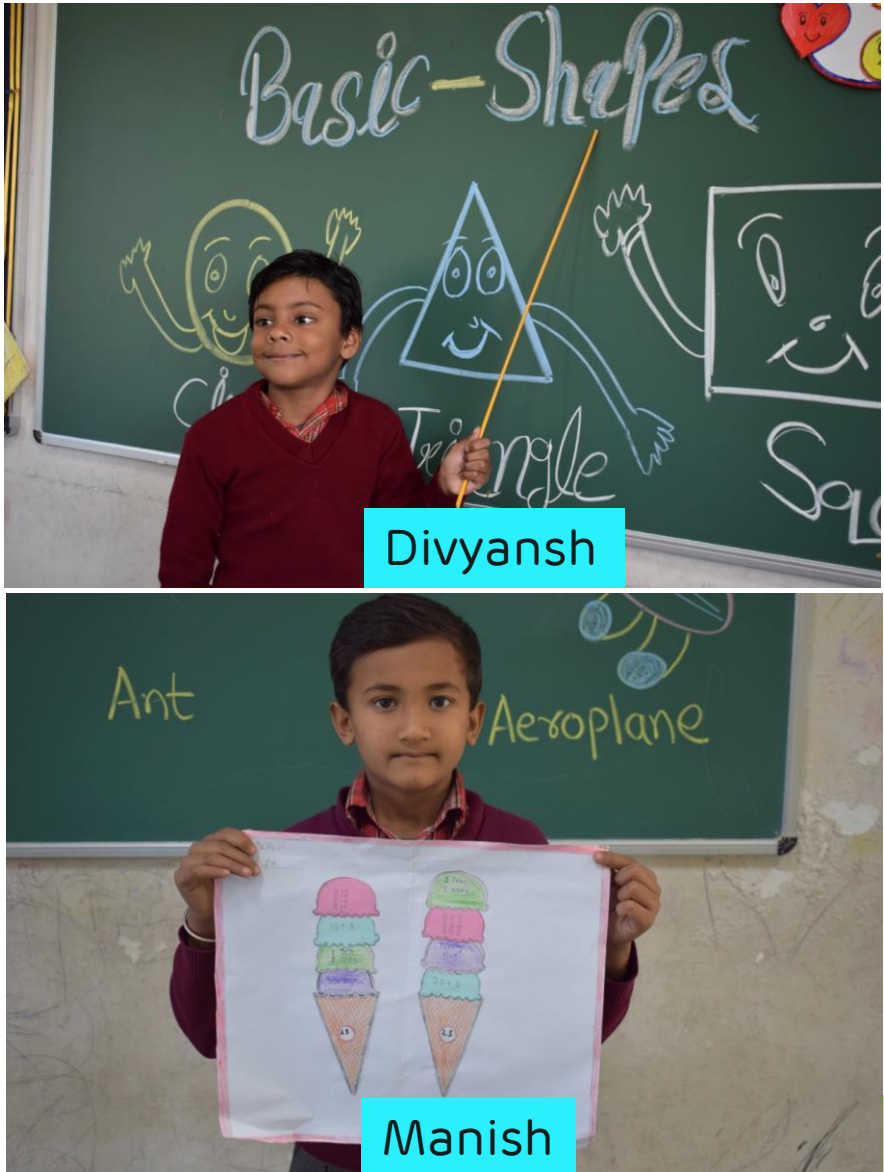




Seema



Pallavi



Divyansh

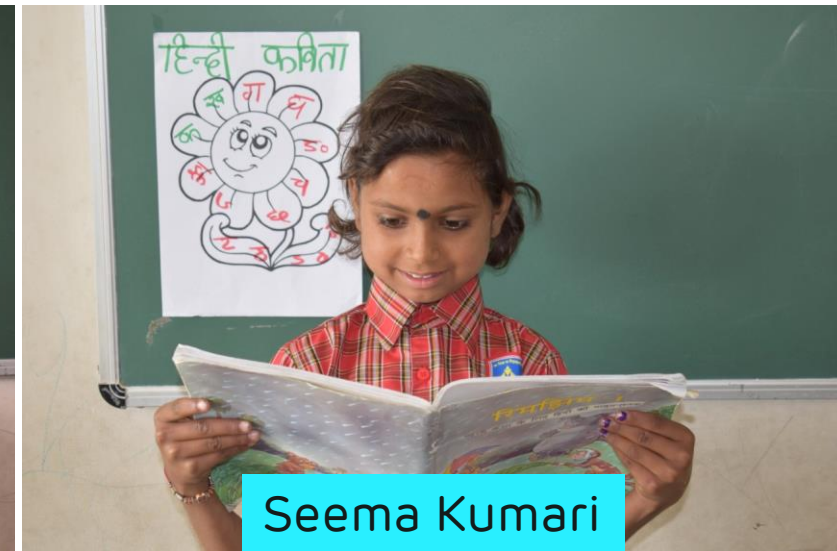


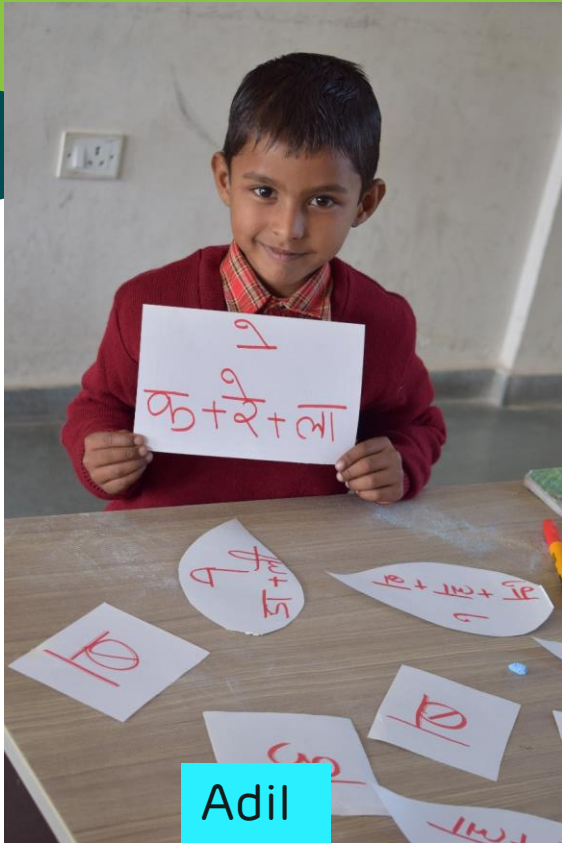
Manish



Class - I A

Hindi Activity

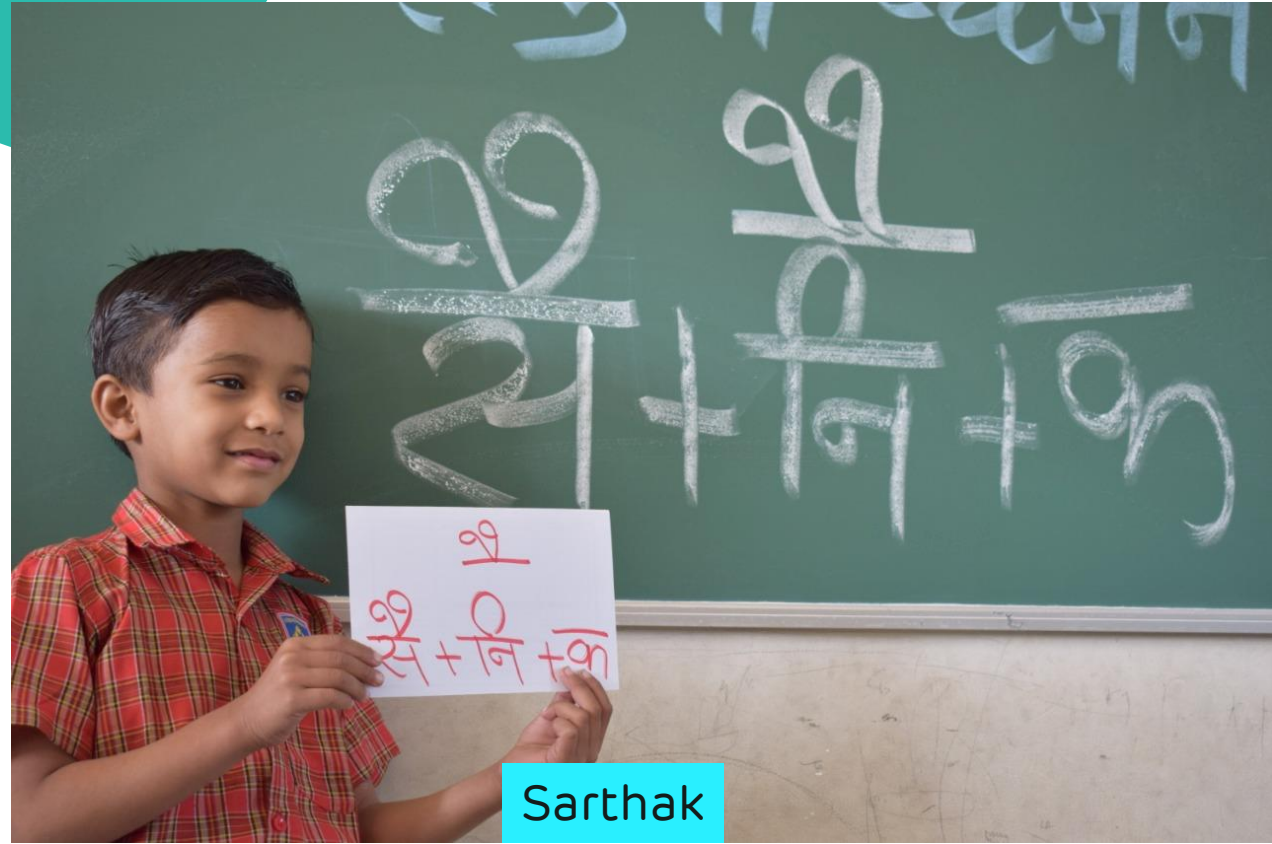




Adil



Shubhavanti



Sarthak



Lav Kumar



Isha



Mayank

Class – I B

Hindi Activity

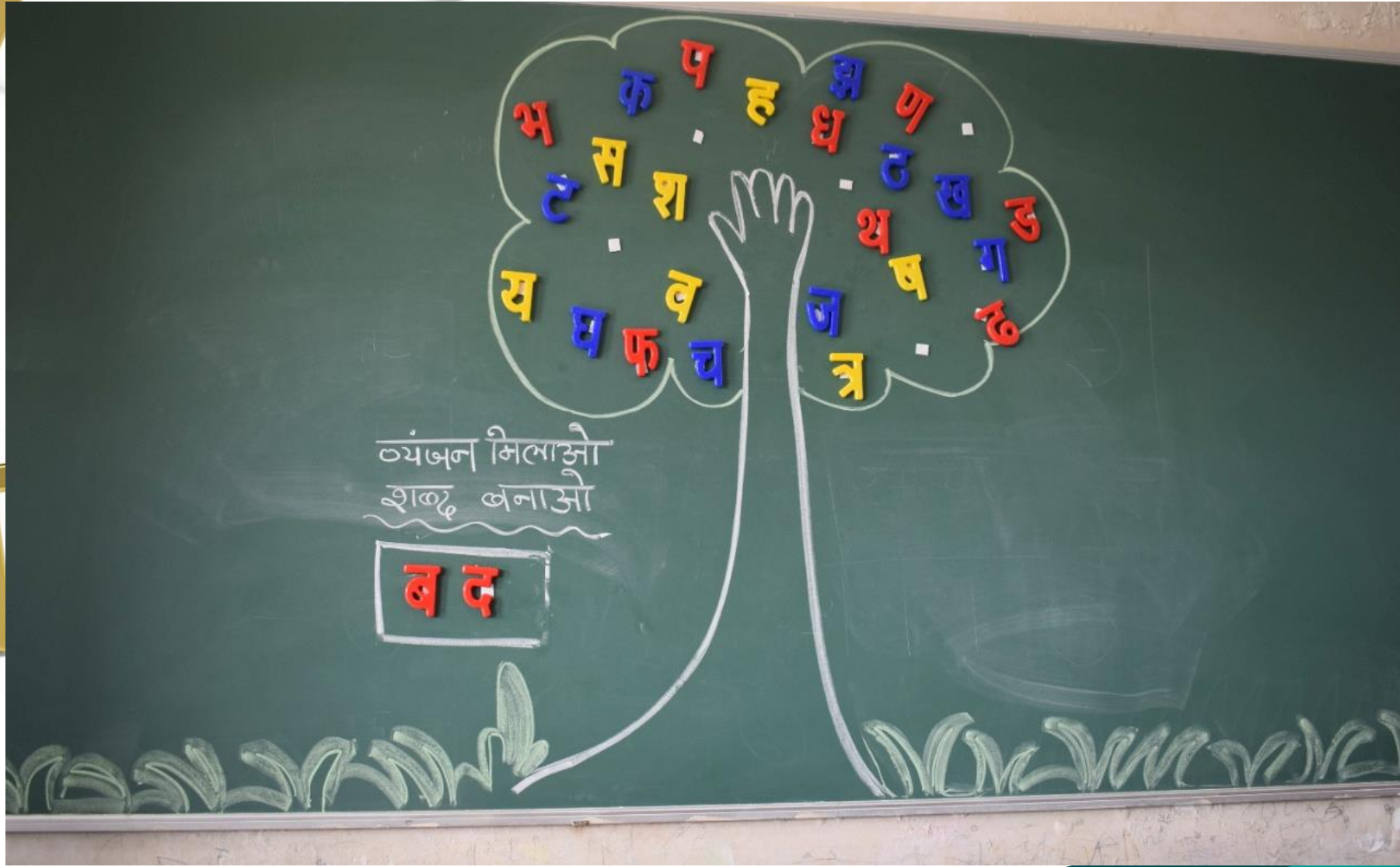
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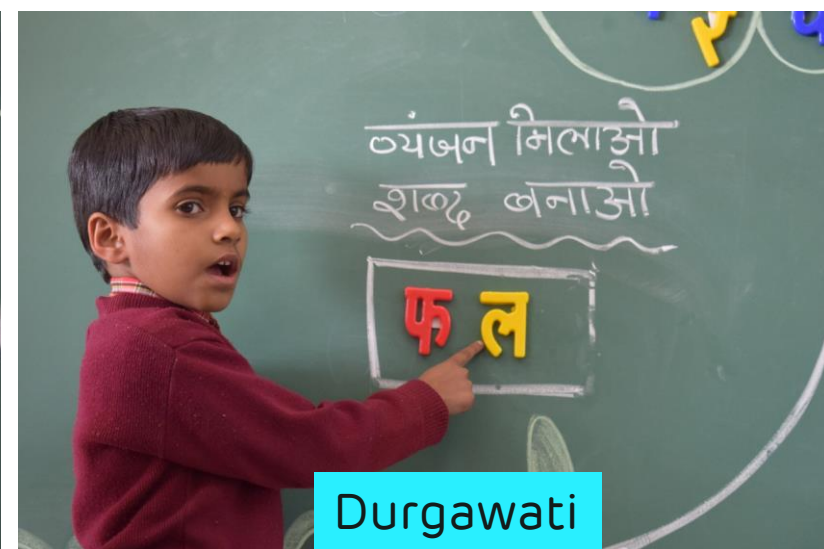
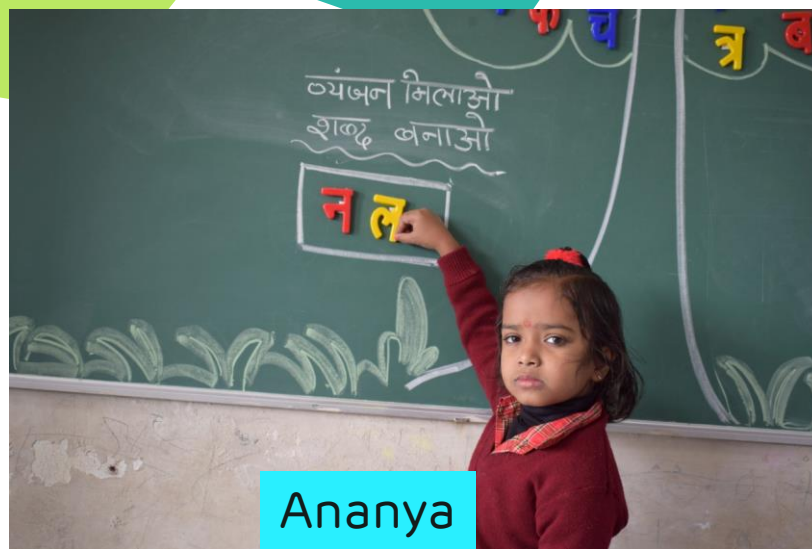
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Durga



Komal



Anisha



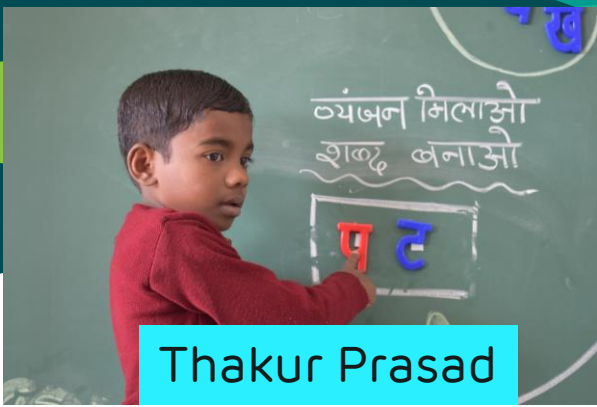
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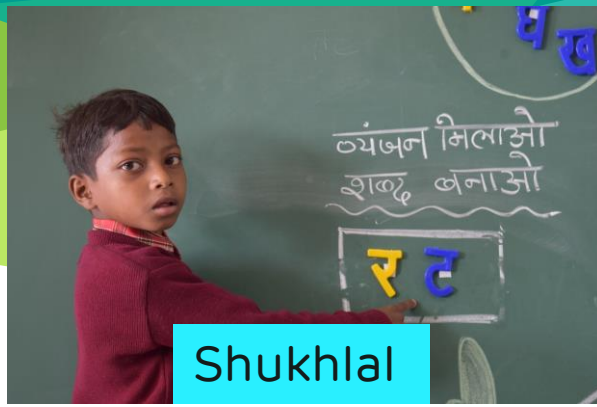
Lakshy



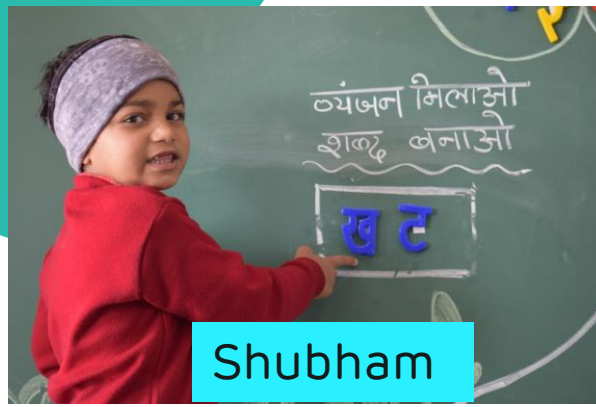
Sandhya



Thakur Prasad



Shukhlal



Shubham



Shekhar



Om Varkade



Rushali



Sahdev



Sameer



Ritika



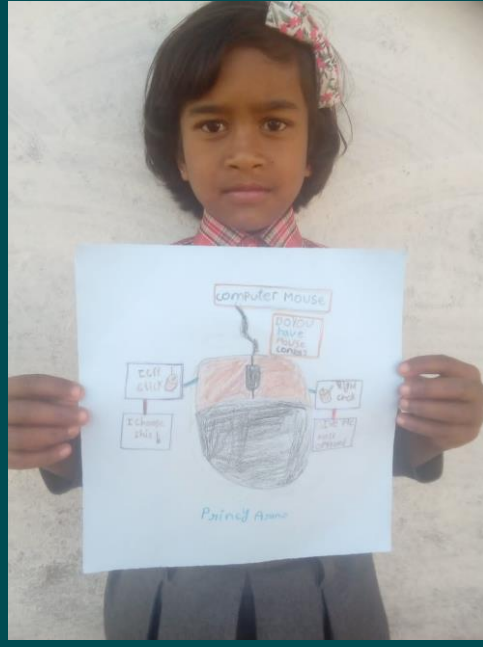
Ritu



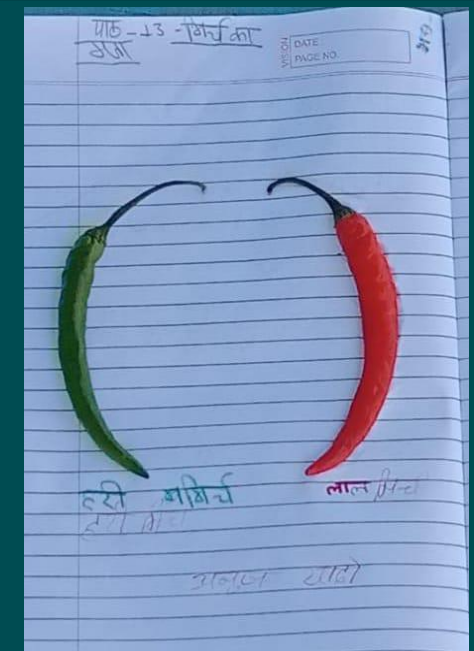
Rohit

Class - III

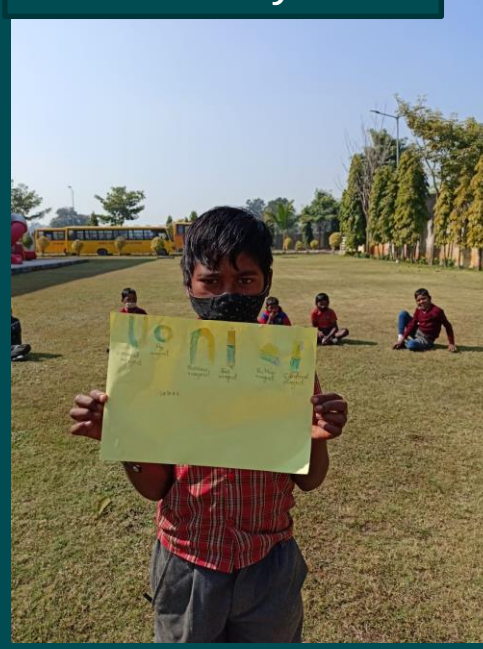
Computer Activity



Activity - अनेक आकर, प्रकार के मिर्चों का संग्रह

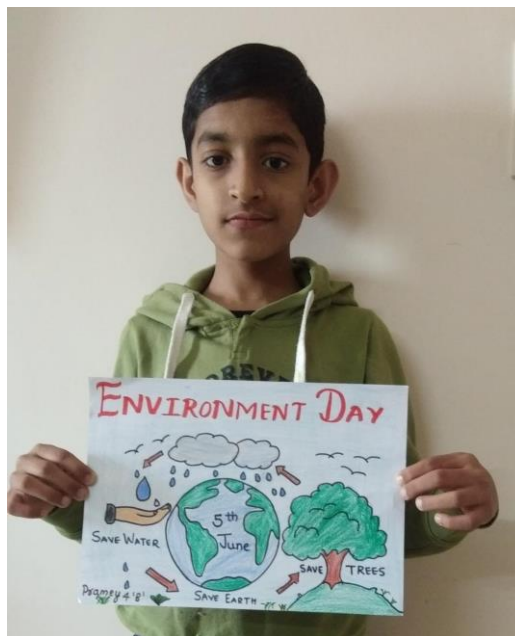


EVS Activity



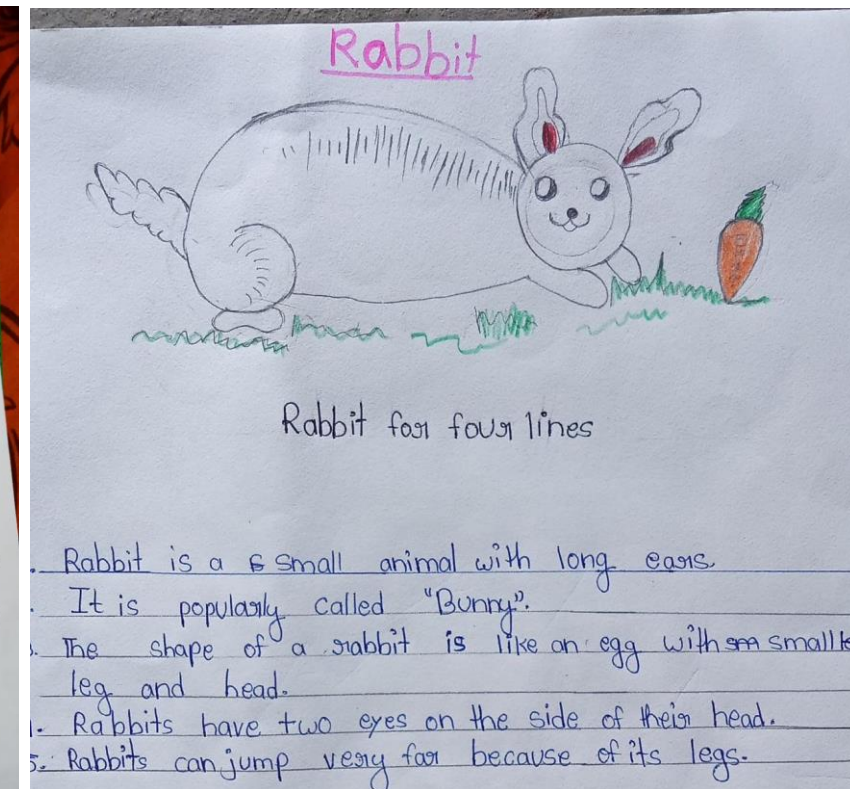
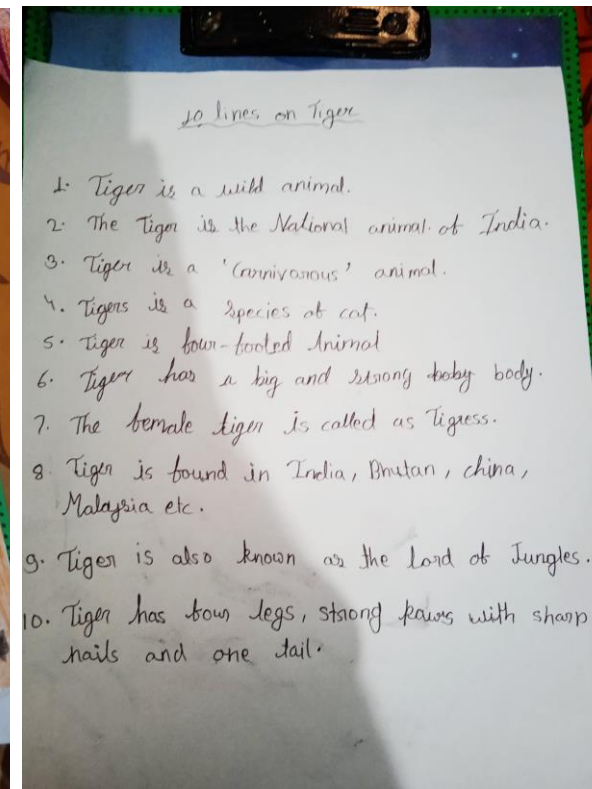
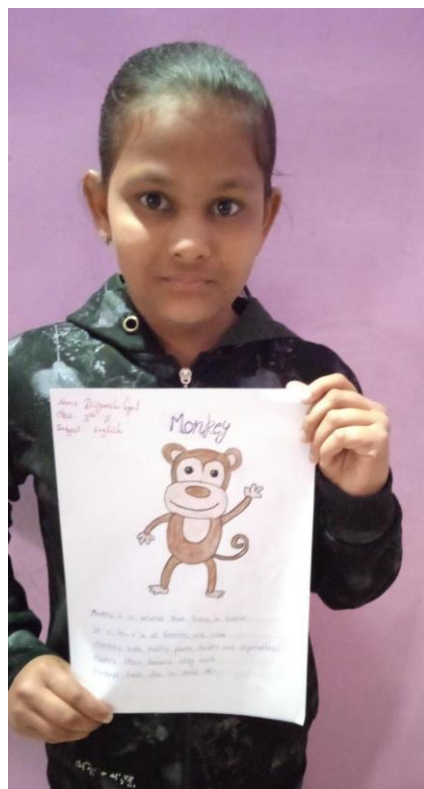
Class – IV B

World Environment Day



Class - V A

English Activity



Class – VI A

Activity – Asking and Answering Basic English Questions

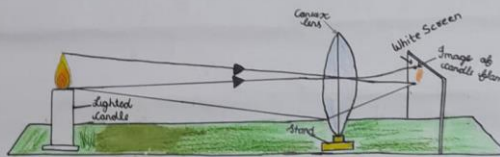


Class - VII B

Science Activity

★ To study the nature and size of the image formed by a convex lens when the object is placed at Infinite distance (infinity)

Things Needed :- A convex lens, a stand, a table, a metre scale, a white cardboard screen, candle and matchsticks.



Convex lens forms an inverted and diminished image when the object is at infinity.

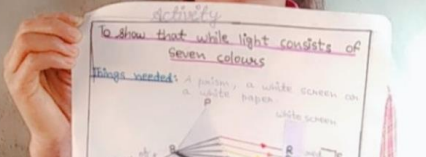
Observation :- Since the image of candle flame can be obtained on a screen, therefore the image is real. When you look at the image of candle flame, you find that it is upside down i.e. the image is inverted. When you compare the size of flame in the candle and its image, you highly diminished.

Conclusion :- From this activity, we conclude that when the object is placed at infinity, the image formed is Real, Inverted and Highly Diminished. You can repeat this activity with other objects and find the position and the nature and size of the image formed by a convex lens.

Pranay Singhal 7

★ To study the nature and size of the image formed by a convex lens when the object is placed at Infinite distance (infinity)

Things Needed :- A convex lens, a stand, a table, a metre scale, a white cardboard screen, candle and matchsticks.



Convex lens forms an inverted and diminished image when the object is at infinity.

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Pranay Singhal 7

Activity

To show that white light consists of Seven colours

Things needed: A prism, a white screen or a white paper.

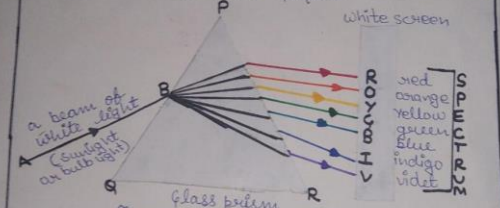


Fig 15.29 A glass prism splits white light into seven colours.

Observation: You observe a band of seven colours formed on the white screen. You see this seven colours in the following order: Violet (V), Indigo (I), Blue (B), Green (G), Yellow (Y), Orange (O), and Red (R). (VIBGYOR).

Conclusion: white light consists of seven colours.

★ To study the nature and size of the image formed by a convex lens when the object is placed at Infinite distance (infinity)

Things Needed :- A convex lens, a stand, a table, a metre scale, a white cardboard screen, candle and matchsticks.



Convex lens forms an inverted and diminished image when the object is at infinity.

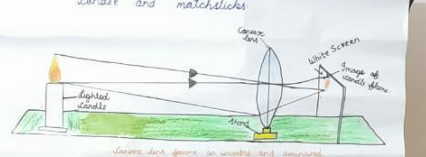
Observation :- Since the image of candle flame can be obtained on a screen, therefore the image is real. When you look at the image of candle flame, you find that it is upside down i.e. the image is inverted. When you compare the size of flame in the candle and its image, you highly diminished.

Conclusion :- From this activity, we conclude that when the object is placed at infinity, the image formed is Real, Inverted and Highly Diminished. You can repeat this activity with other objects and find the position and the nature and size of the image formed by a convex lens.

Pranay Singhal 7

★ To study the nature and size of the image formed by a convex lens when the object is placed at Infinite distance (infinity)

Things Needed :- A convex lens, a stand, a table, a metre scale, a white cardboard screen, candle and matchsticks.



Convex lens forms an inverted and diminished image when the object is at infinity.

Observation :- Since the image of candle flame can be obtained on a screen, therefore the image is real. When you look at the image of candle flame, you find that it is upside down i.e. the image is inverted. When you compare the size of flame in the candle and its image, you highly diminished.

Conclusion :- From this activity, we conclude that when the object is placed at infinity, the image formed is Real, Inverted and Highly Diminished. You can repeat this activity with other objects and find the position and the nature and size of the image formed by a convex lens.

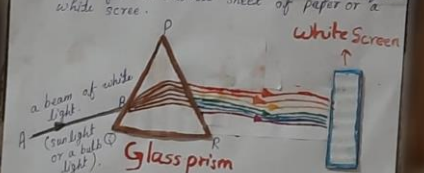
Pranay Singhal 7

ACTIVITY..

★ → To show that white glass has 7 Colours.

★ → Things needed: A prism, white screen or a white paper.

Method: (1) Allow a narrow beam of sunlight to enter a dark room through a small hole in a window.
(2) Place a prism in the path of the light rays such that they fall on one face of the prism.
(3) Let the light coming out of the other face of the prism fall on a white sheet of paper or a white screen.



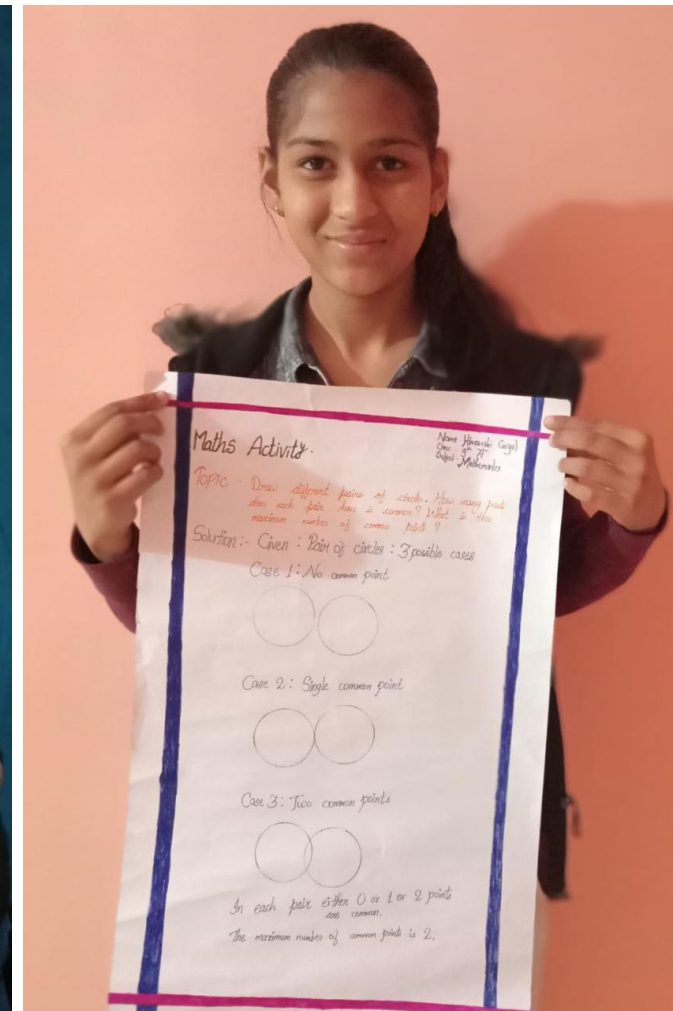
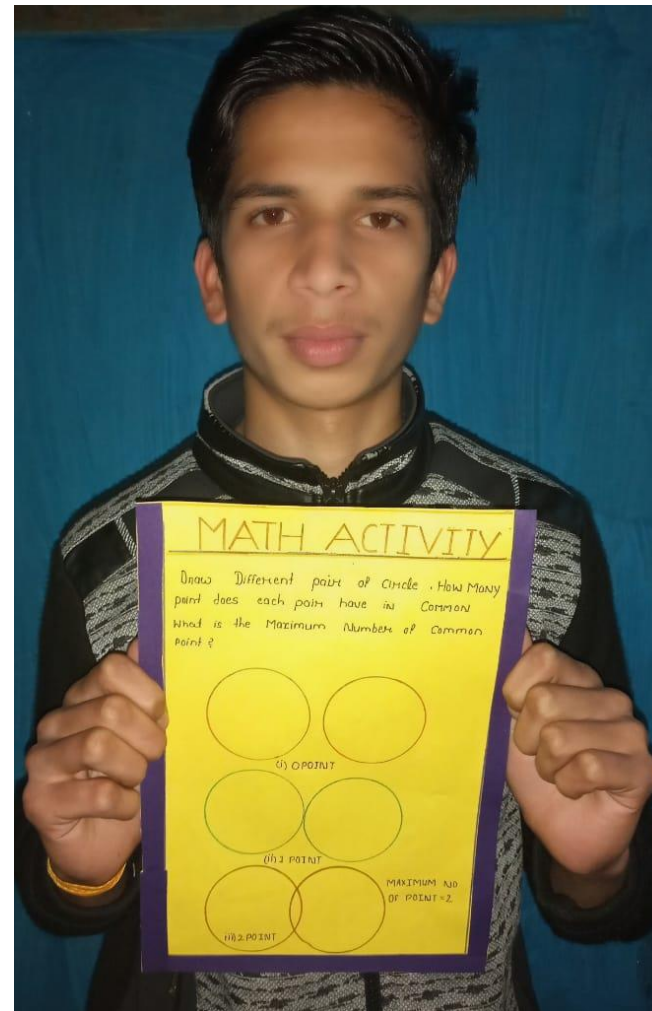
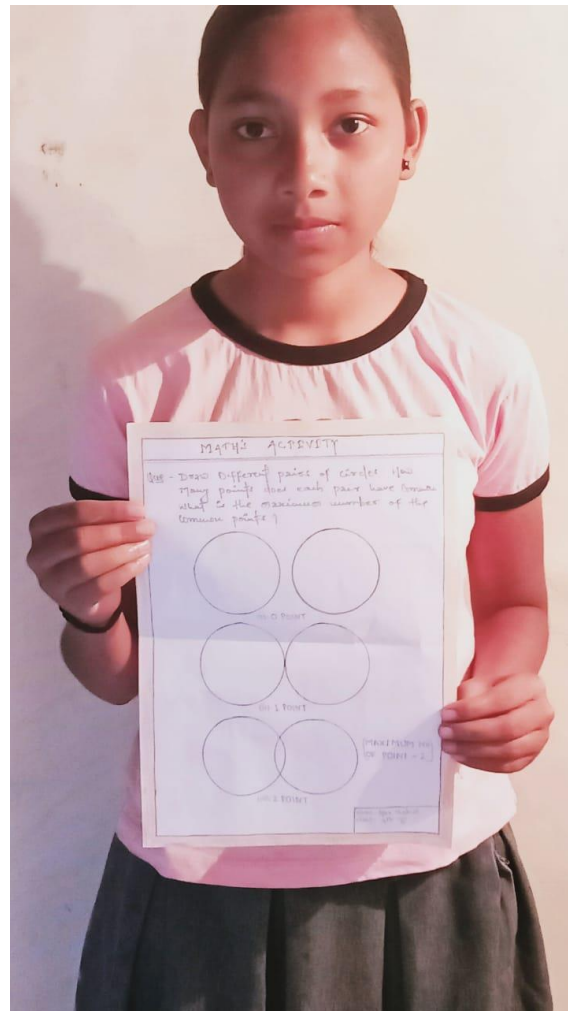
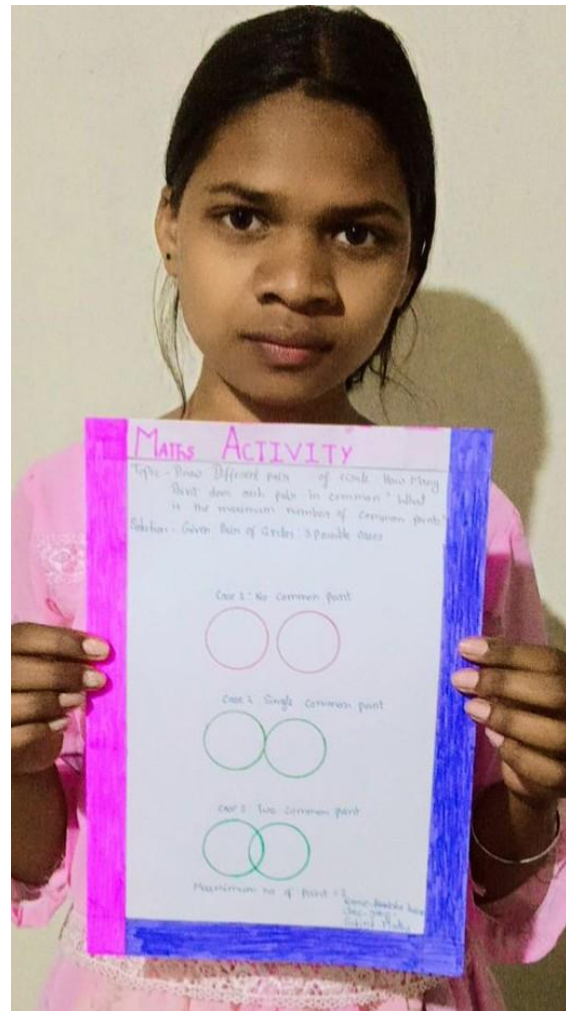
Observation: You observe a band of seven colours formed on the white screen. You see the seven in the following order: Violet (V), Indigo (I), Blue, Green, Yellow, Orange and Red.

Conclusion: white light consist of seven colours.

Name- Pradeepa
Class- 7th A
Rollno- 13

Class – IX

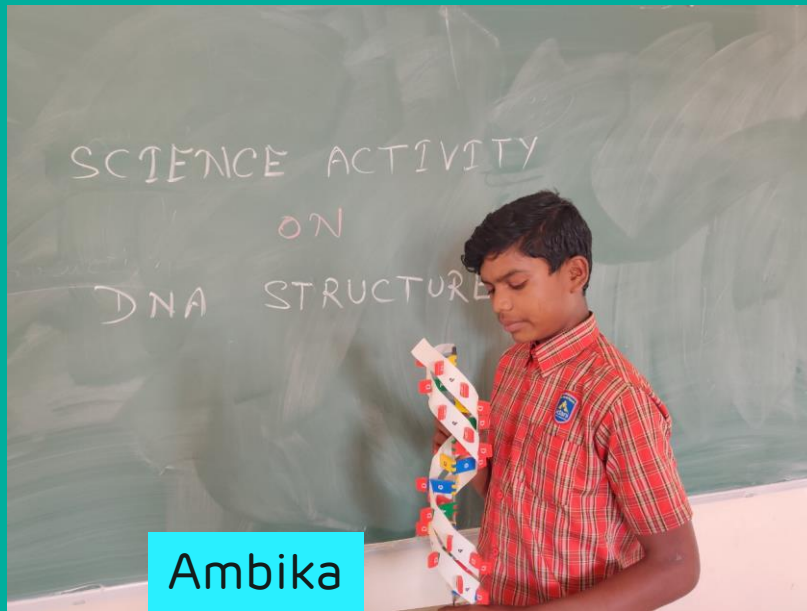
Math's Activity



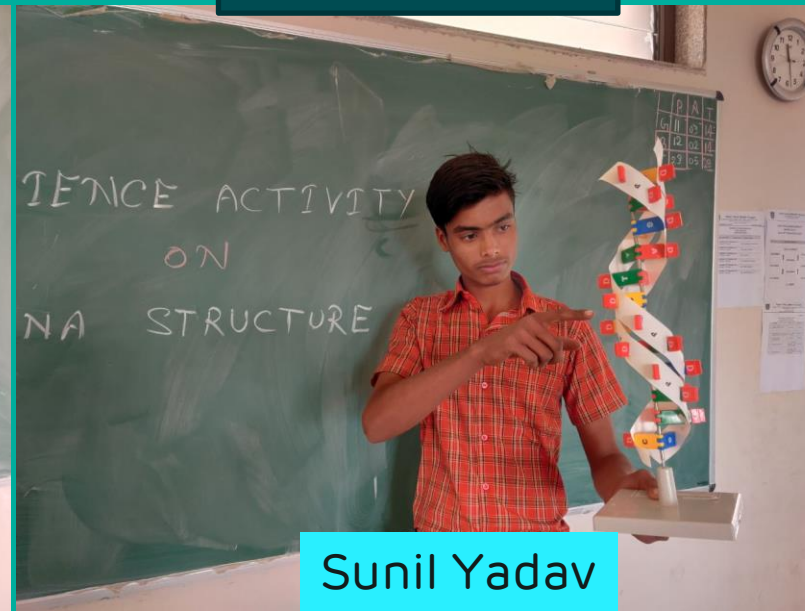
Class – X

Classroom Activities

Bio Activity



Ambika

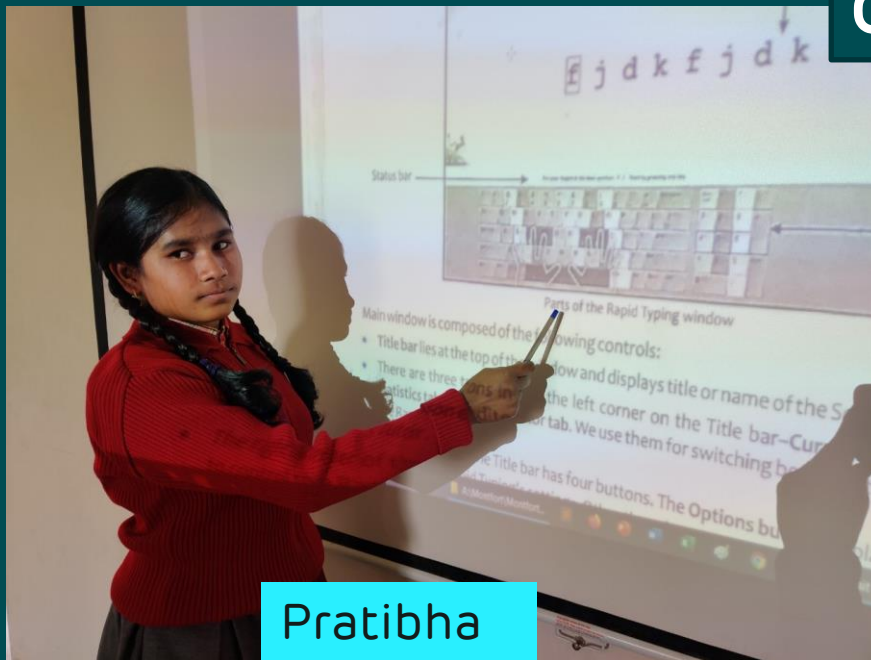


Sunil Yadav

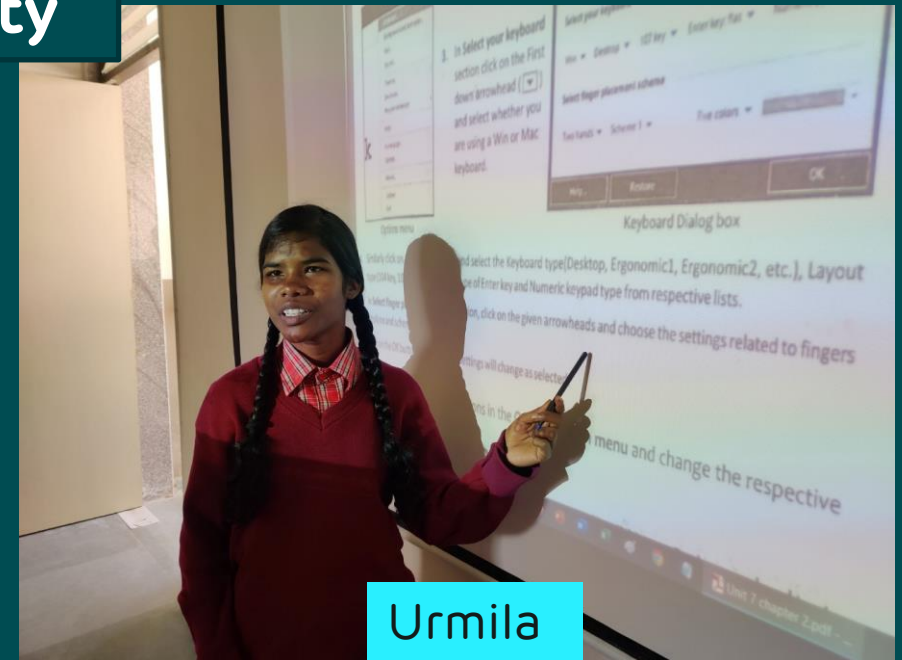


Rupa

Computer Activity

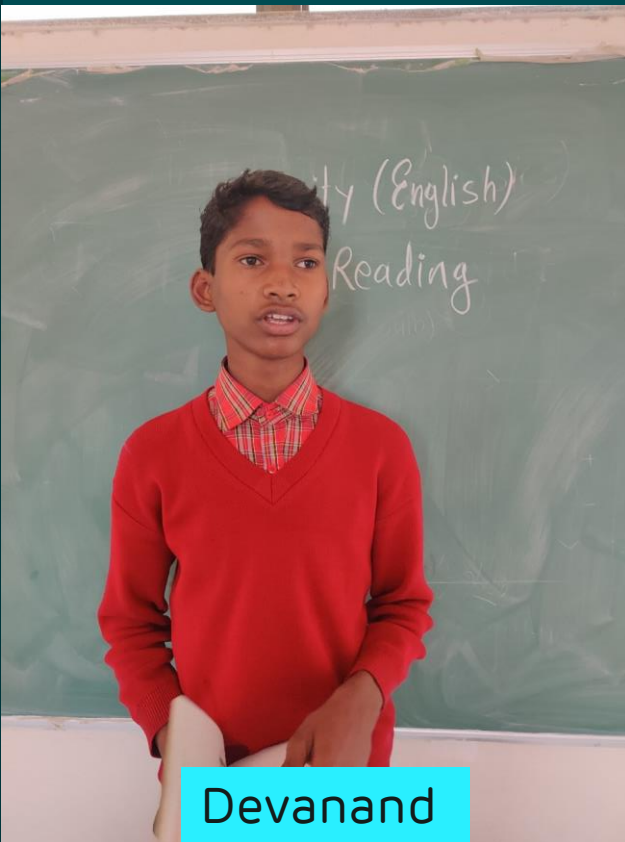


Pratibha



Urmila

Activity – English Book Reading

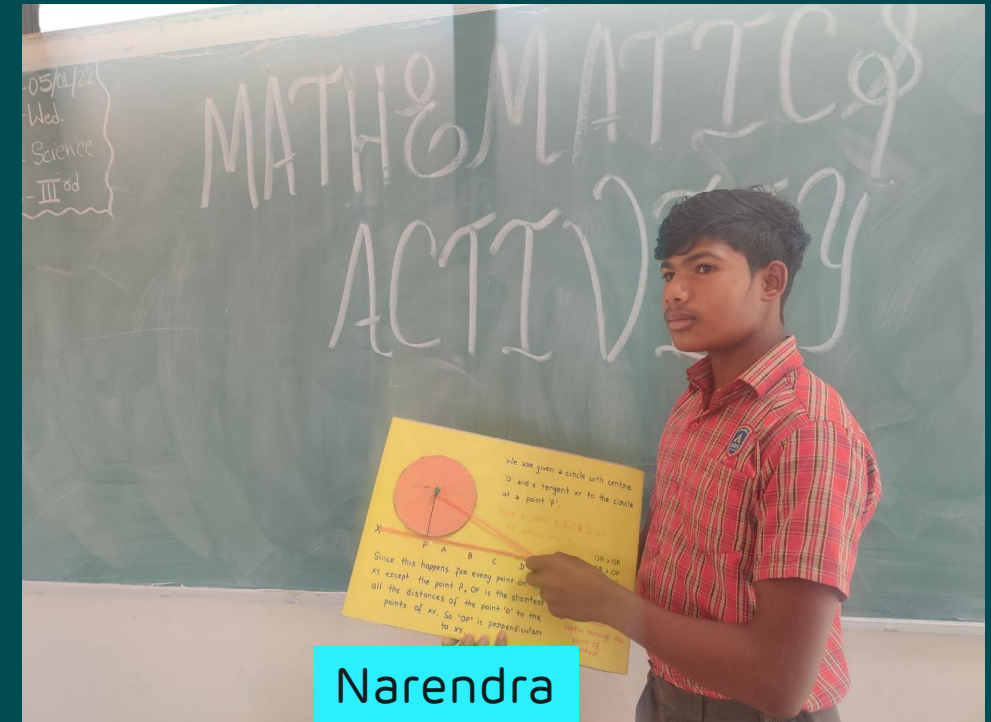


Devanand

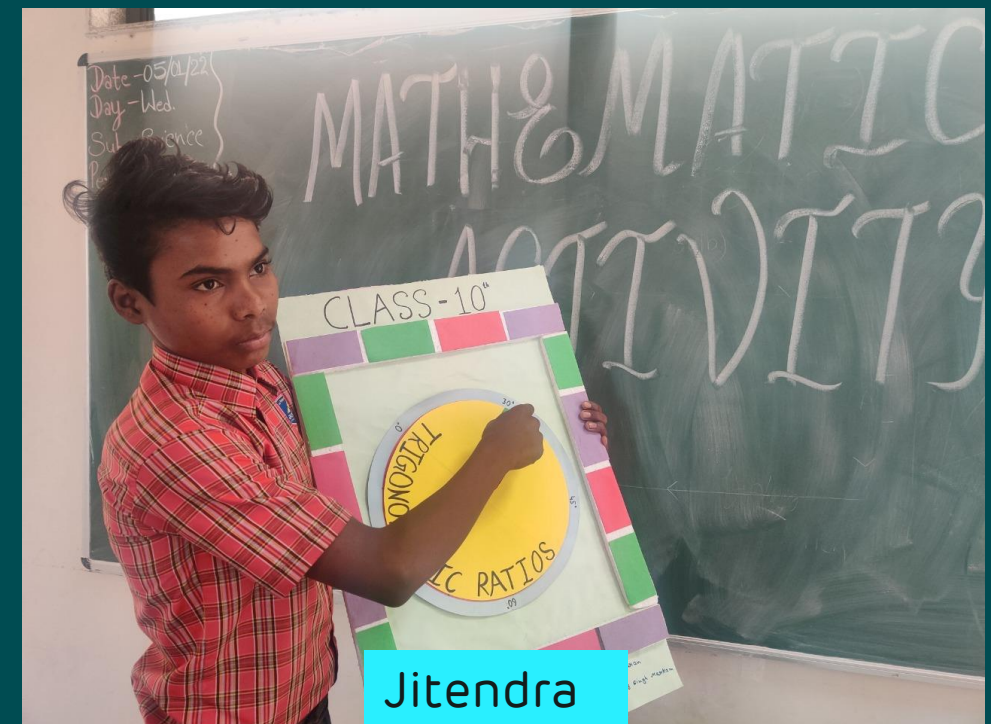


Rajkumari

Activity – Math's



Narendra



Jitendra

Hindi Activity



Anjali



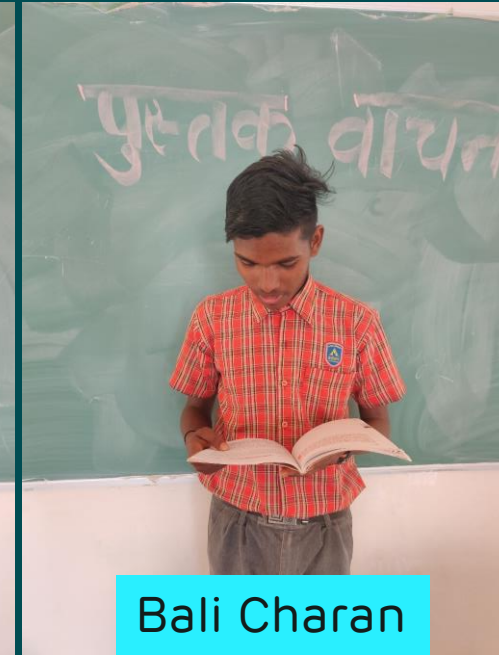
Vijay



Ritika



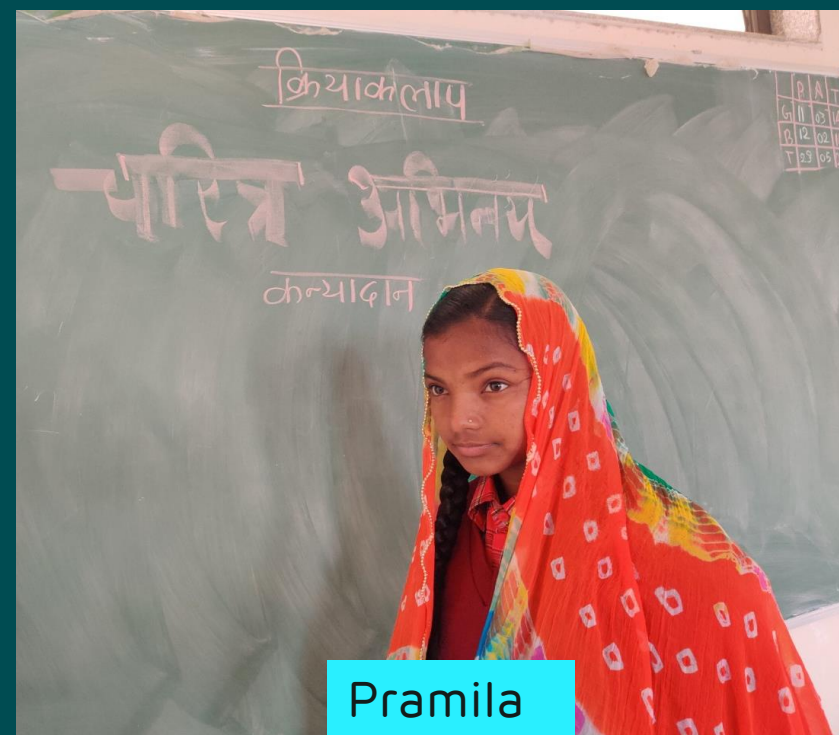
Muskan



Bali Charan



Mrigesh



Pramila



Anurag

Physics Activity



Yashwant



Priti



Narendra



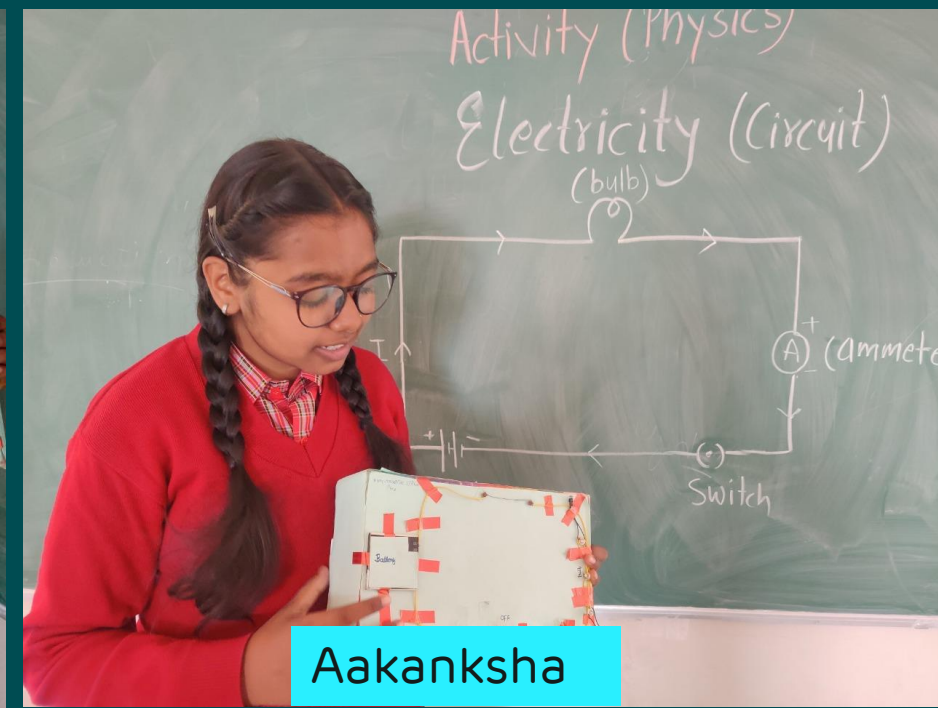
Kshama



Krishna



Jitendra

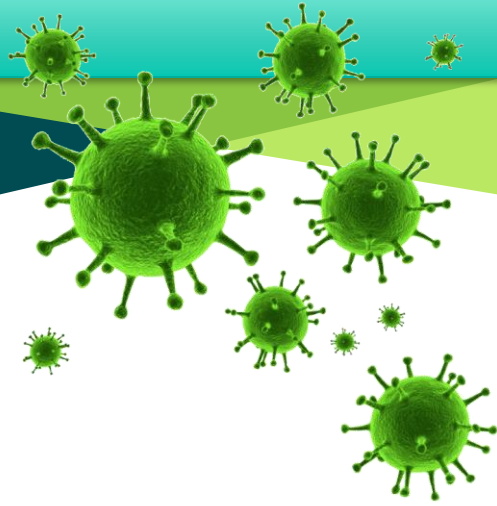


Aakanksha



Vivek

Vaccination





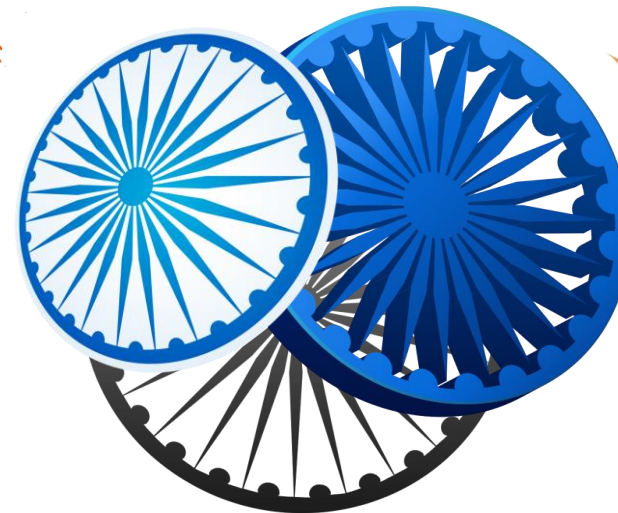
Republic Day Celebration

26th January 2022

India is a land of colourful festivities, but national festivals are something, which binds the entire nation together, imparting a message of 'unity in diversity'.

January 26, which is marked as Indian Republic Day is a prominent national festival celebrated every year to commemorate the day when the constitution came into effect back in 1950. Most of us have grown up with fond memories of this day like hoisting the tricolour flags, watching the parade and the tableaux, celebrating the country's independent spirit.

26 January
Republic Day of India







Live Meeting
on
Making India through Made-in India
Runway to Vibrant Gujarat Startup Summit 2022

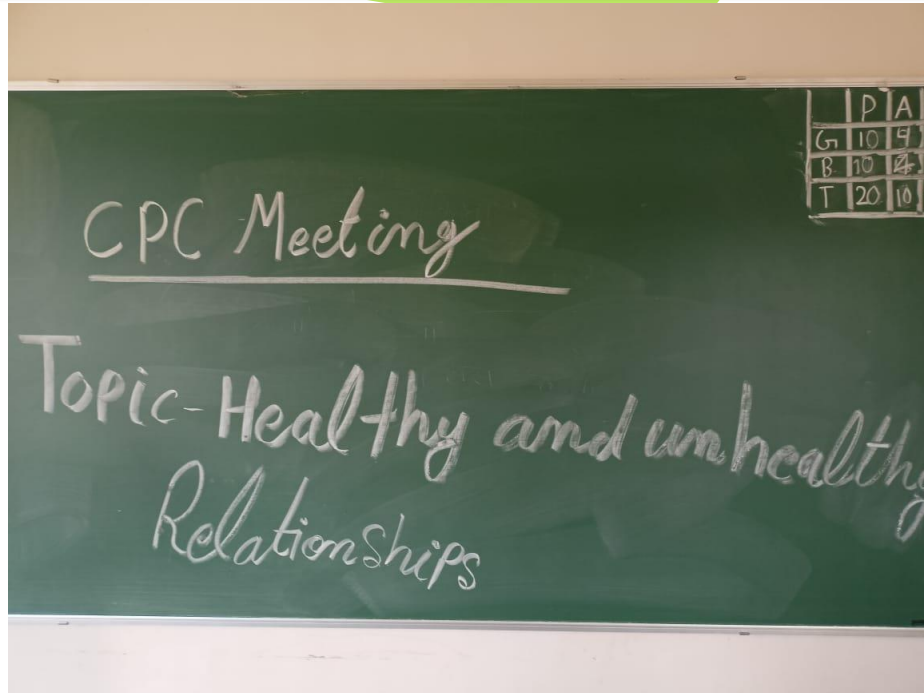
Day – 1, Theme - Innovation



Day – 2, Theme – Start-Up



Meeting on Child Protection Cell



STAY MOTIVATED AND STUDY HARD



Your future is created by what you do
today not tomorrow.

Push harder than yesterday if you want a
different tomorrow.

Education is widening your knowledge
and absorbing the truth about life.

Stop doubting yourself. Work hard and
make it happen.

ADANI VIDYA MANDIR, SURGUJA



**Village : Salhi, Post : Dandgaon,
Block : Udaipur, Surguja (C.G.)**

**Website : www.adanividyamandir.org/surguja
Mobile No. : 7024907883**