



EAST POINT SCHOOL

**NEWSLETTER FOR THE
MONTH:- OCTOBER
CLASS:- V**



EX·CEL

EX·PERIENCE

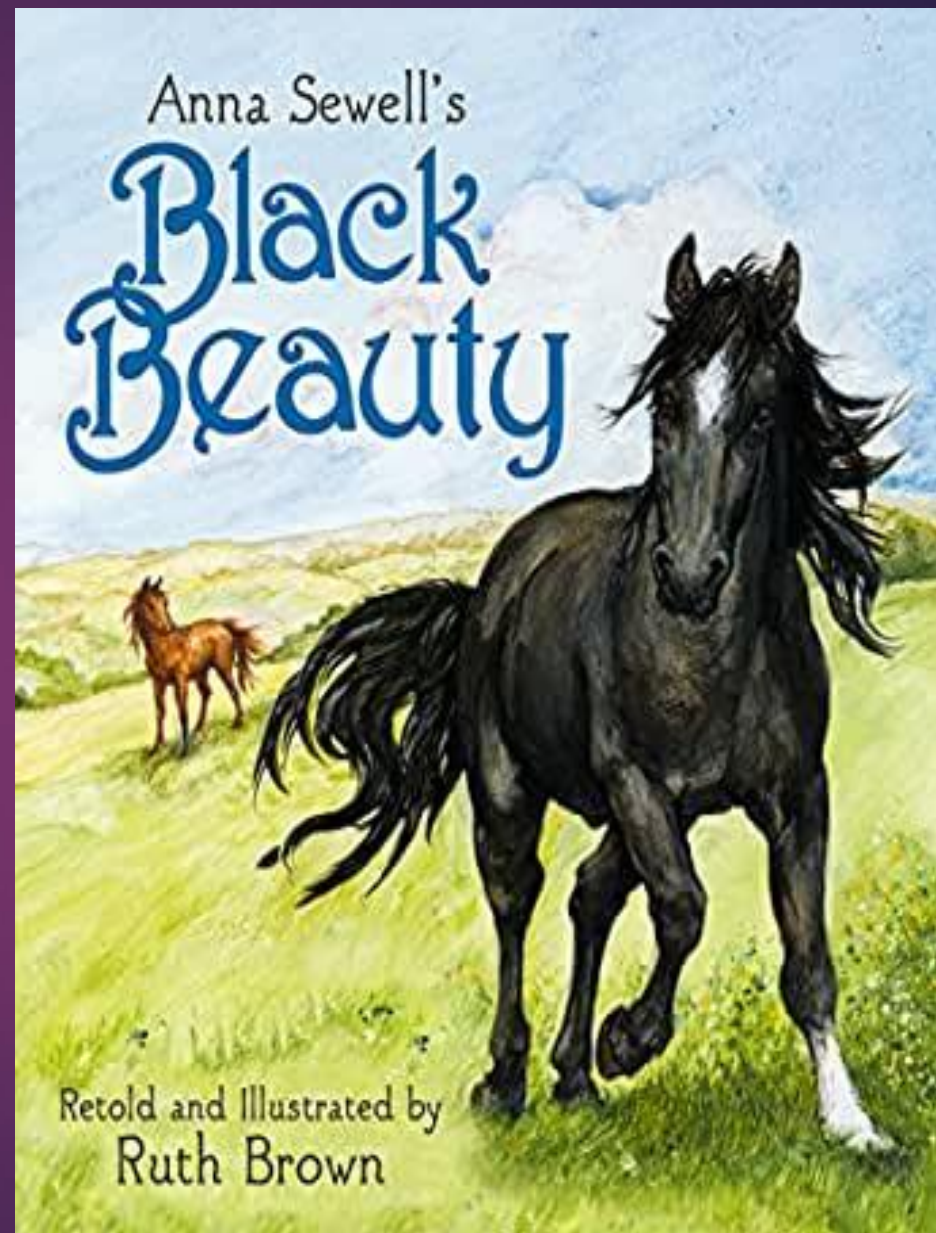
EX·PLORE



English week

(5TH -9TH OCTOBER)

*A JOURNEY INTO ANNA SEWELL'S
NOVEL, BLACK BEAUTY*



ACTIVITIES AT A GLANCE

BLACK BEAUTY / HEIDI

SYNONYMS CIRCLE

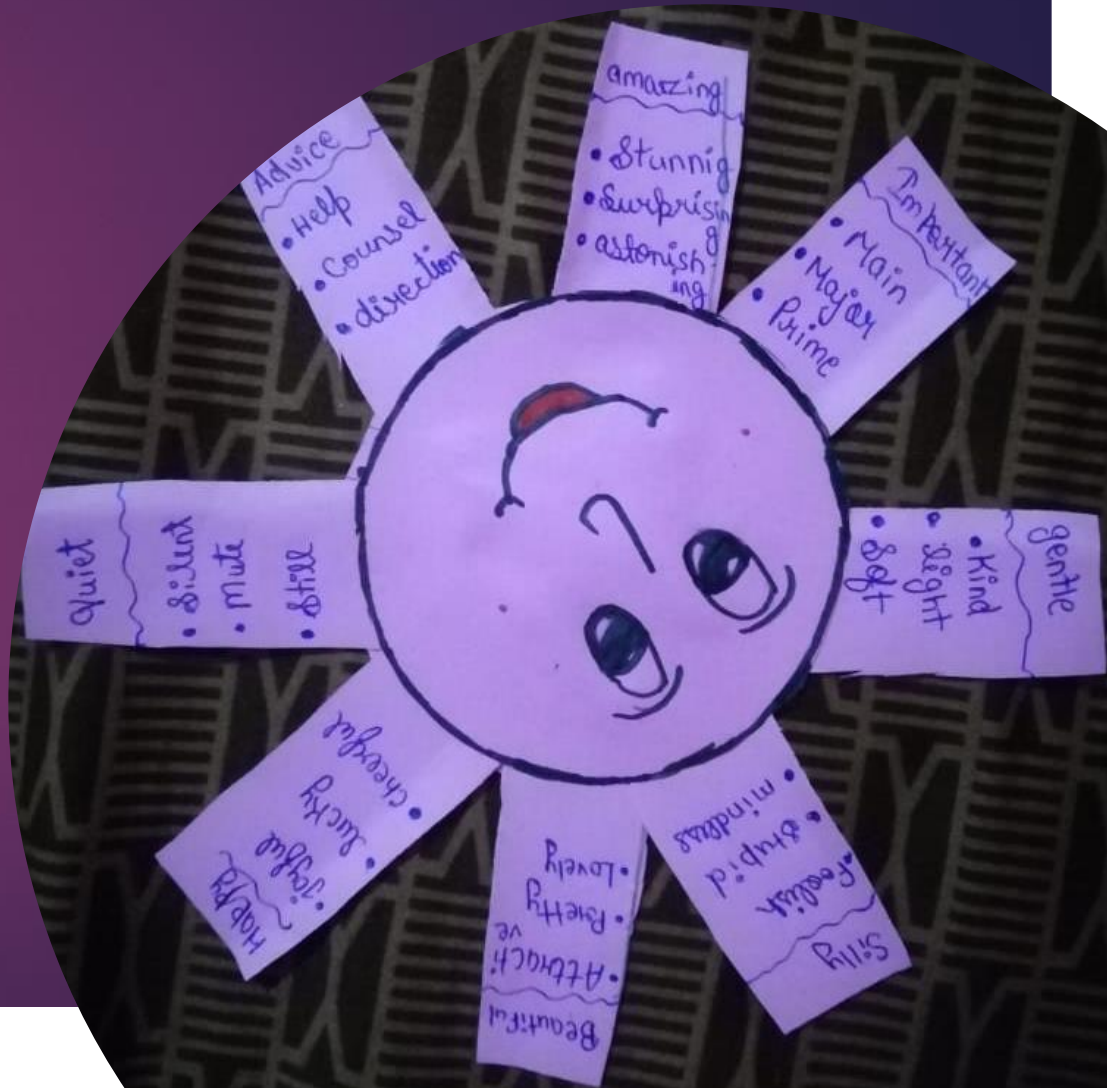
BOOK REVIEW

PEARY HOMOPHONES



VOCABULARY sunflower

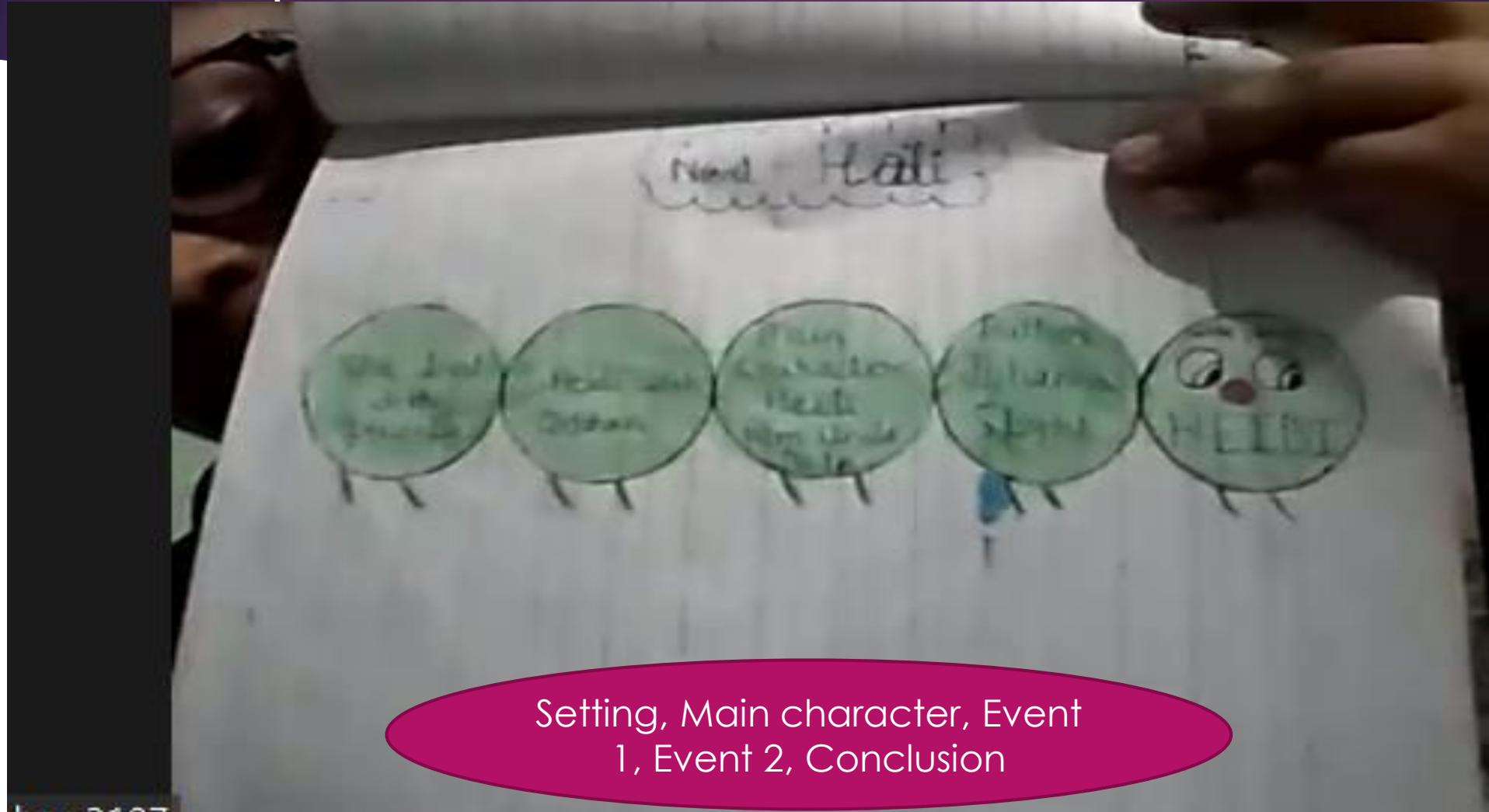
STUDENTS PICKED OUT NEW WORDS FROM THE NOVEL AND WROTE THEIR SYNONYMS ON THE PETALS OF THEIR FLOWER.



SYNONYM CIRCLES



Caterpillar Book Review



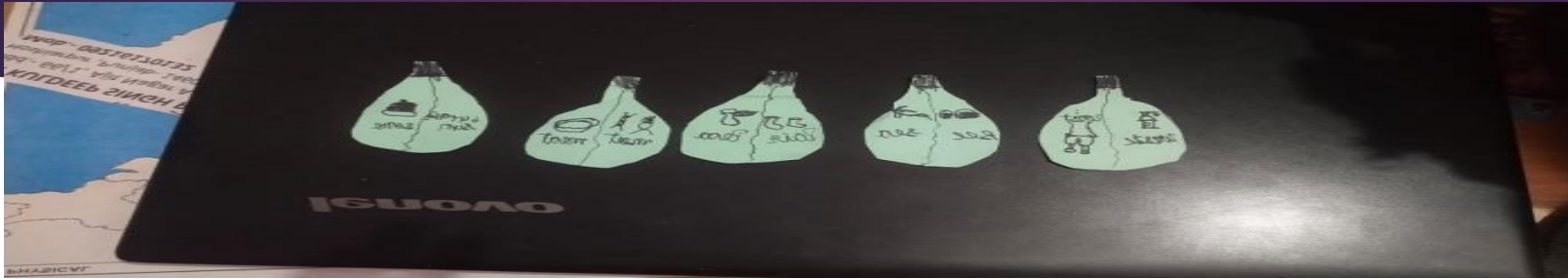
Setting, Main character, Event
1, Event 2, Conclusion

My peary way of learning homophones

Children participated in a lively interaction by making sentences on their own which made them more confident about homophones and also enhanced their vocabulary power.



PEAR-SHAPED HOMOPHONES



g 40-Minutes

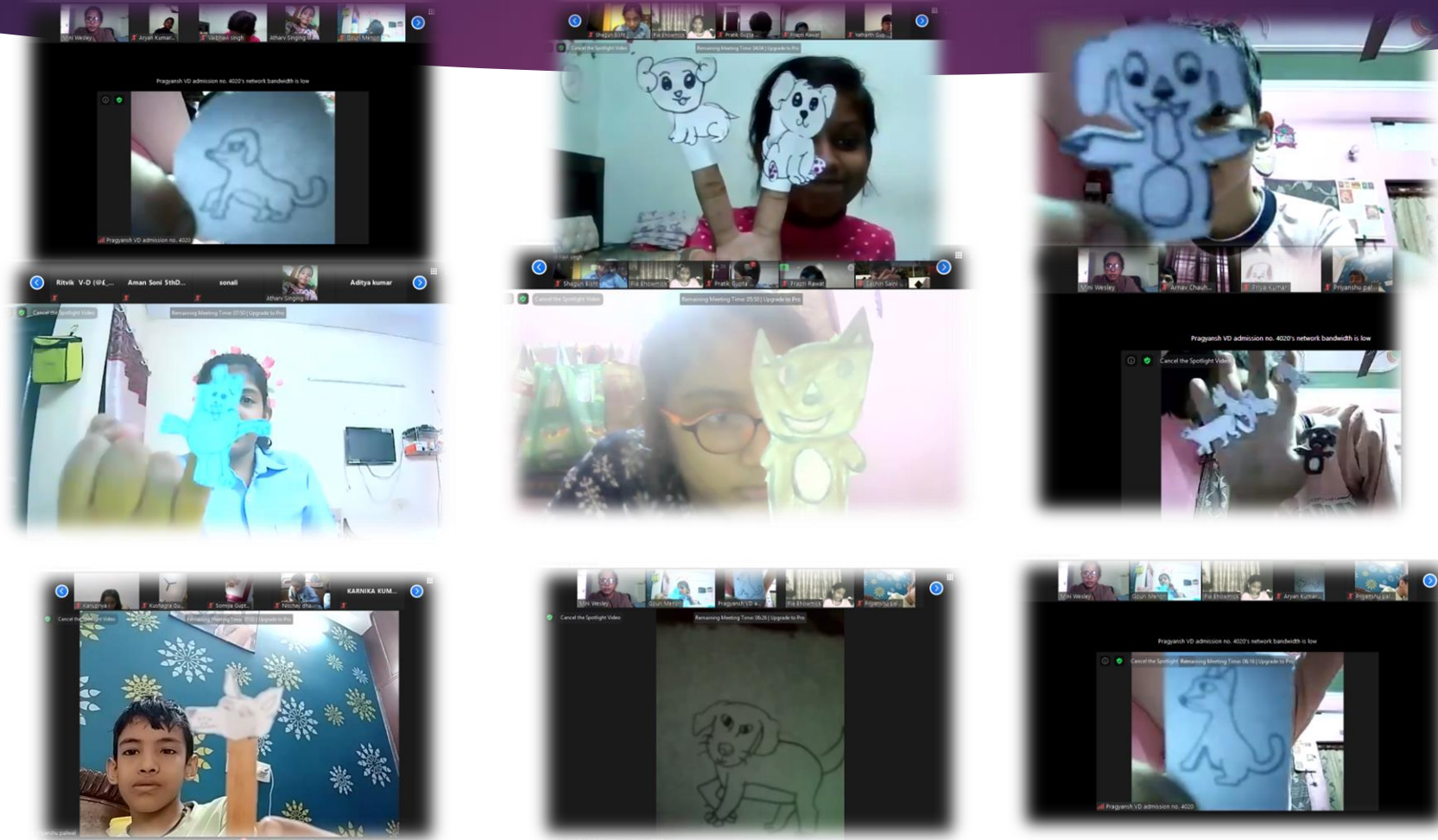
Zoom Meeting 40-Minutes

A screenshot of a Zoom meeting interface. The top bar shows the meeting title "Zoom Meeting 40-Minutes" and a list of participants: Mini Wesley, Akshita S-A, BHUMI YADA..., Vedant Kotnala..., Kabir, Mini Wesley, Harshit Singh..., Pariniti class..., Reena Anand, and Shivansh Gu... The main area is split into two video feeds. The left feed shows a young boy holding up a white sheet of paper with five green pear-shaped drawings, each containing a word. The right feed shows a young girl holding up a white sheet of paper with six black pear-shaped drawings, each containing a word. The bottom of the screen shows the Zoom control bar with options like Mute, Stop Video, Security, Participants (29), Chat, Share Screen, Record, and Reactions.

TALKING PUPPETS

JALDI -THE SPY DOG

The puppet show by the class brought to life the characters written by Kalpana Swaminathan.



इस गतिविधि में पाठ के आधार पर चरित्र -चित्रण करवाया गया | जिसमें पाठ के मुख्य पात्र जैसे - पंडित जी ,बिल्ली,सास, और रामू की बहू के चरित्र की तीन-तीन विशेषताएँ लिखने के लिए दिए गए और चित्र भी बनाए गए |

Date _____

लालची

दोस्ती

पेंद

पंडित परम सुख घर का सारा काम-काज देखती थी।

सास की हुलारी थी।

कबरी बिल्ली से घृणा करती थी।

बहू

Date _____

पूजा-पाठ में मन लगाया करती थी।

दुखों की बालों में आ जाती थी।

रामू की बहू से प्यार करती थी।

Date 19/10/20

गतिविधि -

पाठ के आधार पर इनके चरित्र की तीन-तीन विशेषताएँ लिखें और चित्र भी बनाएं-

रामू की बहू में प्यार करती थी।

छलांगबाज

हौशियार

कबरी बिल्ली

Date 19/10/20

गतिविधि

शमू की बहू

शमू की बहू बिल्ली से घृणा करती थी।

कठ पति और शमू की दुलोरी थी।

शमू की बहू ने नीकरो पर दुकम खलने लगा।

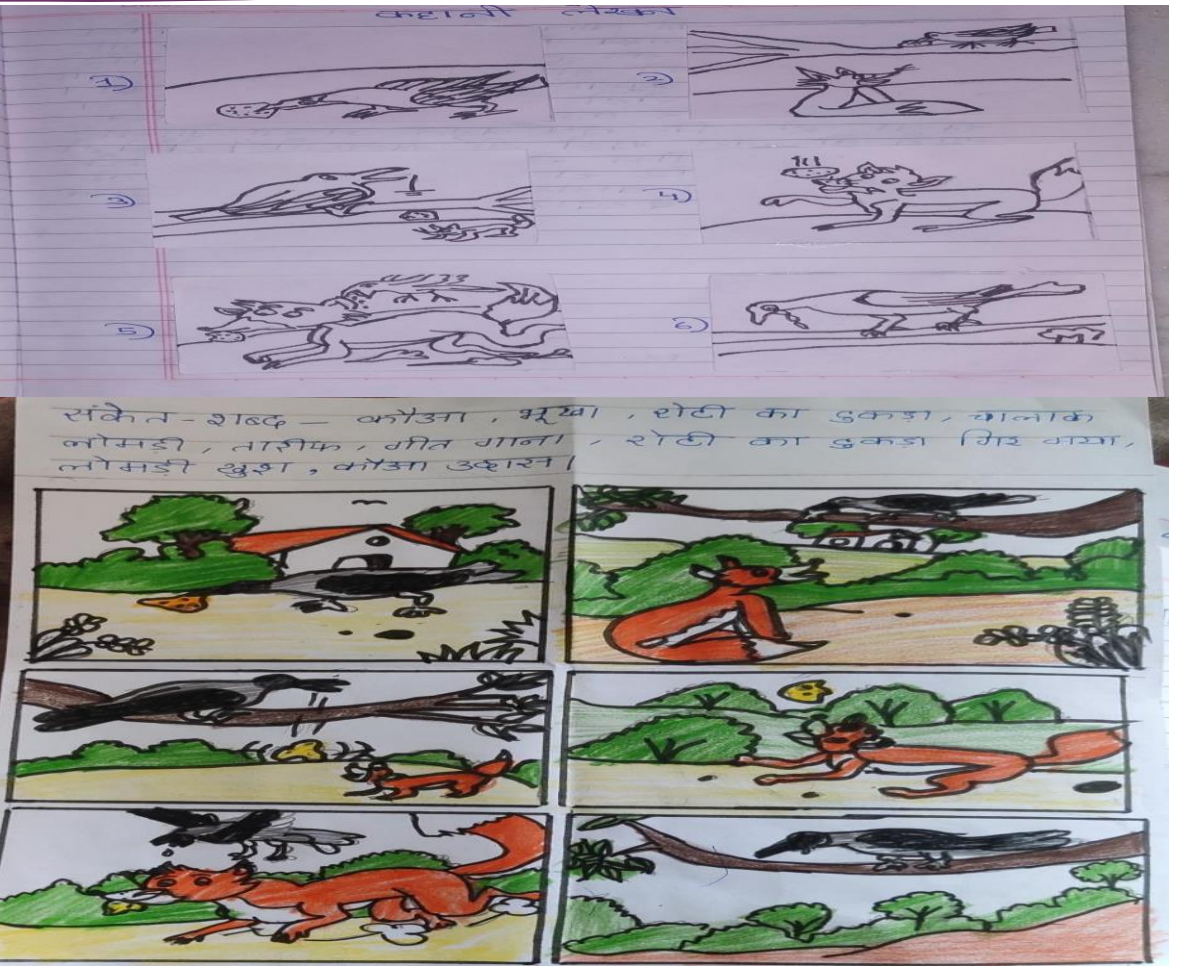
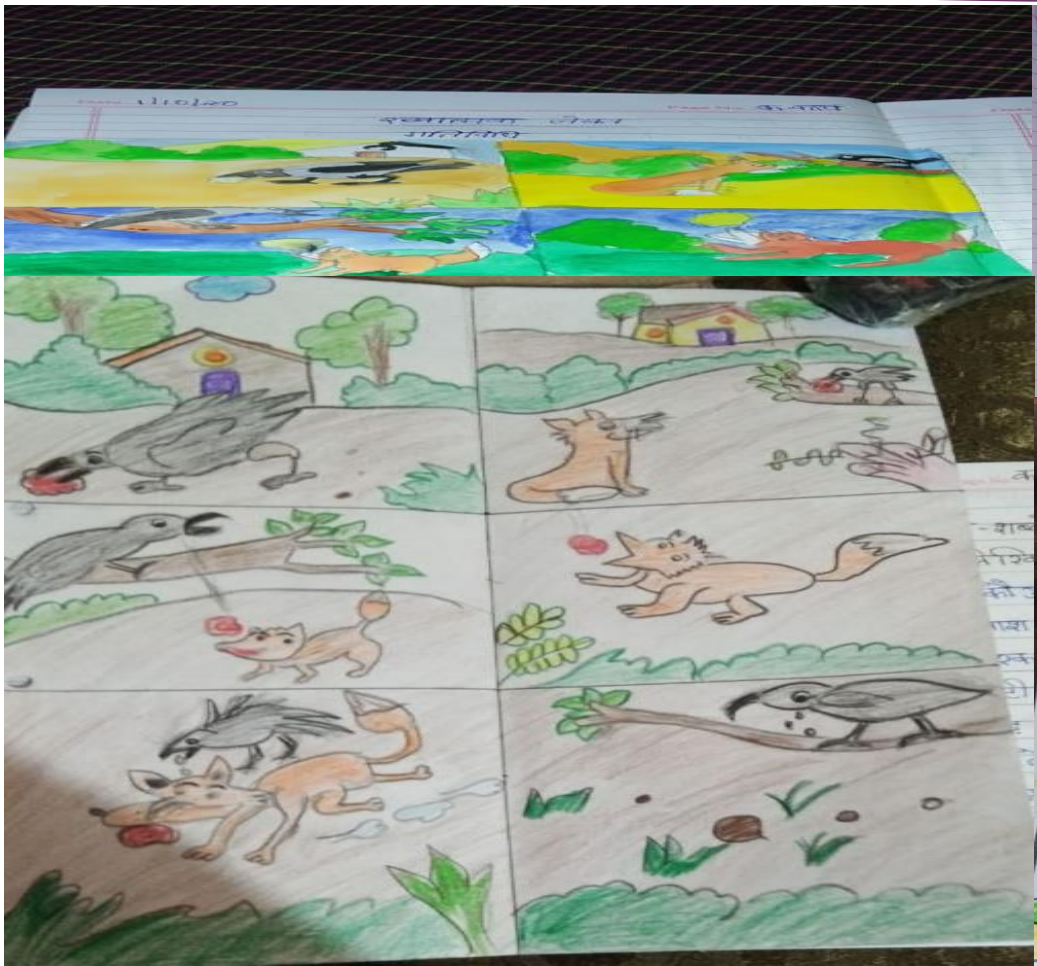
कबरी बिल्ली

कबरी बिल्ली शमू की बहू से प्रेम करती थी।

कबरी बिल्ली बहुत चालाक थी।

कठ दुध की पट्टी पसंद करती थी।

इस गतिविधि में बच्चों को कहानी -लेखन लिखना सिखाया गया जिसमें बच्चों को चित्र देखकर कहानी लिखनी थी और इस कहानी से उनको क्या शिक्षा मिली ये भी लिखने के लिए दिए गए ।



Maths Corner

Let's Know More About Wild Animals:

Students were told to find the speed of five different wild animals and express it in expanded form in three different ways (Place value form, Decimal form, fraction form). They participated enthusiastically in the activity and enjoyed a lot.

Date 4.10.20
Page No.

Chapter 6 Decimals

Every number can be expressed in one more way which is known as decimal form. In decimal form there is a whole part and a fraction part.

Decimal Place Value

What is the value on each digit in the number below?

200	70	3	4	50	800
2	7	3	4	5	8
Hundreds	Tens	Ones	Decimal Place	Tenths	Hundredths

a) $200 + 70 + 3 + 4 + 0.5 + 0.08$
273.468

Example = 235.48

Whole Part = 235




Decimal Part = 48

Let's know more about wild animals:

As we know that cheetah is the fastest animal, do you know at which speed it can run? Also take a look at the running speed of other animals in Km/hr.

Cheetah = 112.66 Km/hr
Elephant = 40.24 Km/hr
Grasshopper = 0.05 Km/hr
Reindeer = 51.8 Km/hr
Zebra = 64.38 Km/hr

Decimal Sort
(Expanded form)

Name of the animal	Speed Km/hr	Picture	Place value Form	Fraction Form	Decimal Form
Cheetah	112.66 Km/hr		1 hundreds + 1 tens + 1 ones + 6 tenths + 6 hundredths	$100 + 10 + 1 + \frac{6}{10} + \frac{6}{100}$	$100 + 10 + 1 + 0.6 + 0.06$
Elephant	40.24 Km/hr		4 tens + 0 ones + 2 tenths + 4 hundredths	$40 + \frac{2}{10} + \frac{4}{100}$	$40 + 0.2 + 0.04$
Grasshopper	0.05 Km/hr		0 tens + 0 ones + 5 hundredths	$0 + 0 + \frac{5}{100}$	$0 + 0 + 0.05$

Teacher's sign.

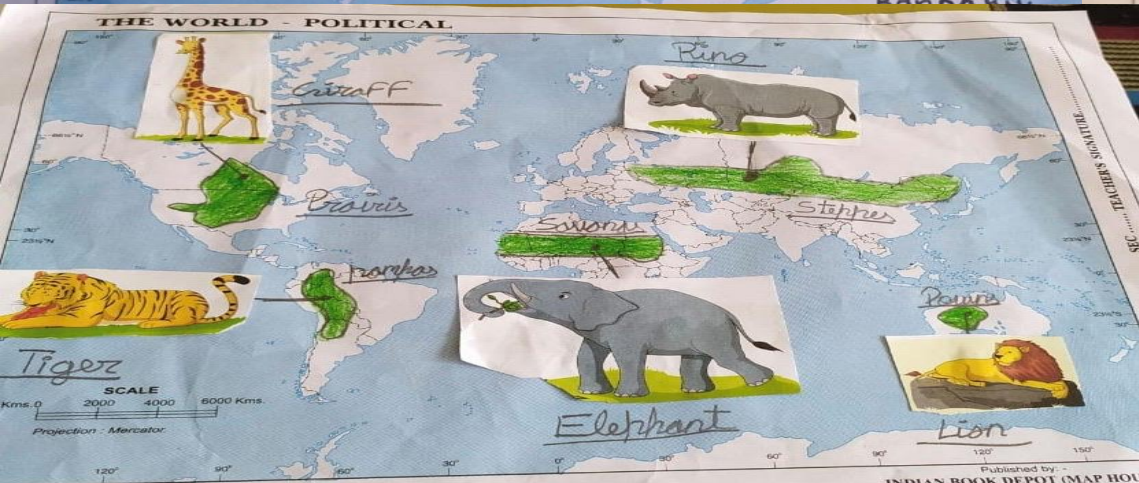
Place Value Form	Decimal Form	Fraction Form
1 hundred + 1 ten + 1 one + 6 tenths + 6 hundredths	$100 + 10 + 1 + 0.6 + 0.06$	$100 + 10 + 1 + \frac{6}{10} + \frac{6}{100}$
4 tens + 0 ones + 2 tenths + 4 hundredths	$40 + 0 + 0.2 + 0.04$	$40 + 0 + \frac{2}{10} + \frac{4}{100}$
0 tens + 0 ones + 5 hundredths	$0 + 0 + 0.05$	$0 + 0 + \frac{5}{100}$
5 tens + 1 one + 5 tenths	$50 + 1 + 0.5$	$50 + 1 + \frac{5}{10}$



SOCIAL SCIENCE ACTIVITIES

WILDLIFE SAFARI ACROSS
THE CONTINENTS

WILDLIFE ACTIVITY



Wild Activity

Adaptation of animals in

Grassland Polar Region

<p>1) Grasses allow animals to camouflage to hide from predators or prey.....</p> <p>2) Animals can survive without water for many days.....</p> <p>3) Animals live in groups for safety.....</p>	<p>1) They have thick fur or layer of fat under their skin to protect them from extreme cold.....</p> <p>2) They huddle close to keep themselves warm.....</p> <p>3) Hibernation - long winter sleep to produce.....</p>
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Topic Wildlife Activity Date 13/10/20

Adaptation of animals in

Temperate Grasslands	Polar Region
1. Animals live in groups for safety.	1. They huddle close to keep themselves warm.
2. Animals can survive without water for many days.	2. They have thick fur or layers of fat under their skin to protect from extreme cold.
3. Grasses allow animals to camouflage to hide from predators or prey.	3. They generally have white fur which gets camouflaged against the white snow helping them to hide from predators or prey.
4. Animals are adapted for nocturnal life i.e. they are active at night which keeps them protected from predators.	4. Hibernation - long winter sleep to survive cold.
5. They have the strong digestive system to feed on grasses.	5. Migration - birds migrate to warmer places winter comes.

Arayan Kaur Singh

V-D

Wildlife Activity

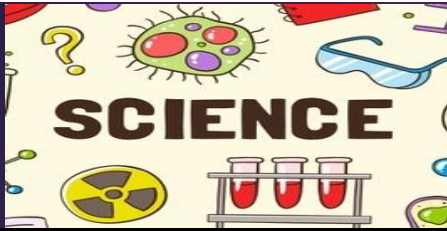
Adaptations of animals in

Temperate Grasslands	Polar Regions
* Animals live in groups for safety.	* They huddle close to keep themselves warm.
* Animals can survive without water for many days.	* They have thick fur or layers of fat under their skin to protect from extreme cold.
* Grasses allow animals to camouflage to hide from predators or prey.	* They generally have white fur which gets camouflaged against white snow helping them to hide from predators or prey.
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* They have strong digestive system to feed on grasses.	* Migration - Birds migrate to warmer places winter comes.

Wildlife Activity

Adaptations of animals in

Temperate Grasslands	Polar Regions
* Animals live in group for safety.	* They huddle close to keep themselves warm.
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* They have strong digestive system to feed on grasses.	* Migration - Birds migrate to warmer places winter comes.



SCIENCE

CHILDREN PERFORMED ADULTERATION TESTS OF DIFFERENT FOOD ITEMS.



Vaibhavi singh



himanshi VB



Rudra Rohilla



Piyush



GEETANSH



Shreetosh Mishra VC



Ayushman Bhati



Harmit singh parmar



Anshika Yadav

Model making of dentition to understand the difference between the teeth of herbivores, carnivores and omnivores

Akshay



Naitik Raj

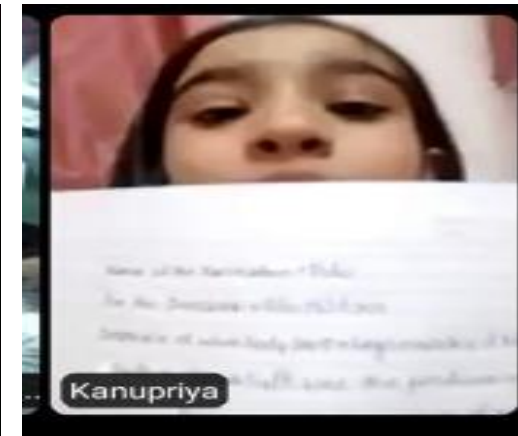
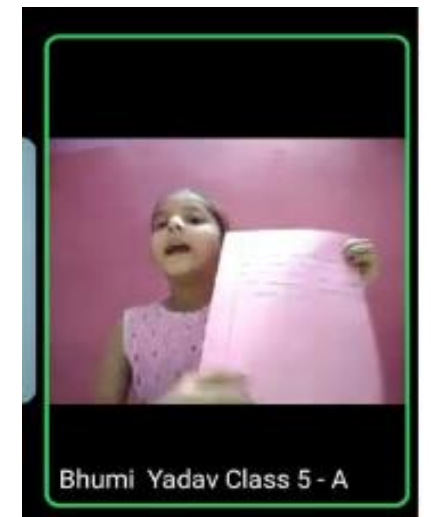
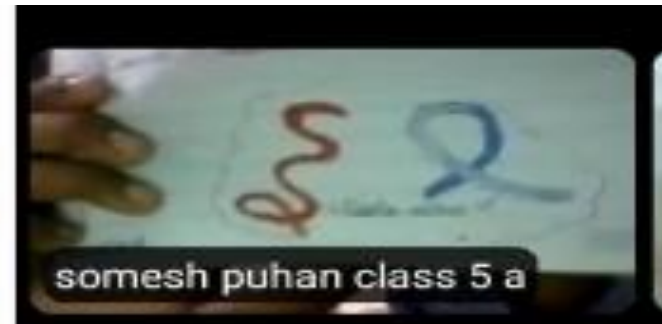


Aryan

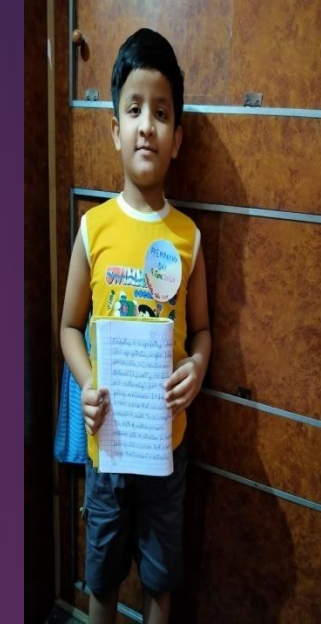
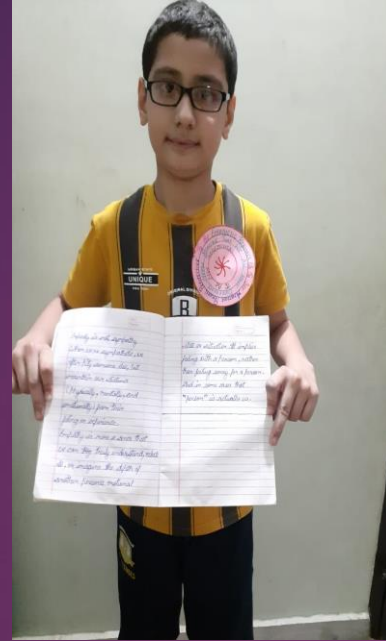


Vaccination Matters a great deal...

Children did research on work different vaccines and the diseases they protect us from and shared their presentation in the class.



Why do I need to be happy?



THE TOPIC OF HAPPINESS CURRICULUM WAS EMPATHY.

CHILDREN WROTE A FEW LINES ON EMPATHY AND MADE BEAUTIFUL BADGES.

And the journey continues.....!!!!!!

