

TIMESNOW

Pragyan School

'Ranked No. **1**
as **SCHOOL**
LEADERS of Greater
Noida'



PRAGYAN
SCHOOL

Greater Noida

(Affiliated to C.B.S.E.)

WEEKLY CIRCULAR PRIMARY

10th OCTOBER 2025
(CIR/PC/24/2025-26)

BRITISH
COUNCIL

Recognition of
International
Dimension in
Schools
2025-2027



NURSERY



ENGLISH

This week, students practiced letter R, and were introduced to letter D with phonics sound and related words through worksheets. Engaging activities like Alphabet Scavenger Hunt and Salt Tracing in Jaadui Pitara enhanced letter retention. Revision of previous letters reinforced learning, solidifying phonetics and literacy skills.



HINDI

This week, nursery students were introduced to the letter ढ and related words. Through engaging activities like Jadui Pitara and worksheet colouring, they reinforced their understanding. Revision of previous letters was also conducted, enhancing their language skills



MATH

During the week, nursery students explored number 13, revising previous numbers and introducing the concept of Far and Near, as part of pre number concepts. Engaging worksheets and activities reinforced their understanding, developing math skills and spatial awareness. Through hands-on activities, students demonstrated enthusiasm and progress.



GENERAL AWARENESS

This week in General Awareness, nursery students explored the topic Transport, learning about different land, air, and water transport. They coloured related worksheets and created a vibrant bus craft using colourful papers, integrating art with learning. This hands-on approach fostered creativity and helped students grasp concepts effectively.



MUSIC

This week nursery students began learning and practicing a new song on Diwali. They followed the lyrics, learned Sargam, and practiced diligently. The students showed enthusiasm and eagerness, demonstrating their musical skills.



VALUE BASED STORY

Students learned a valuable lesson through the story *Who Took the Ice Away*. The story taught them the importance of thinking before acting. Students understood that thinking helps solve problems and loved the engaging story, grasping the value of reflection and wise decision-making.



DANCE

During dance, nursery students learned the steps to Aai Diwali..song. They picked up many new movements, practicing diligently for the upcoming Diwali festival. Students enthusiastically participated in dance, showcasing their skills and festive spirit.



KINDERGARTEN



ENGLISH

In English students practiced speaking and writing **ad** family words like dad, mad, pad and **ag** family words like bag, rag, tag. These activities helped strengthen their phonics skills and supported their early reading and writing development. In addition, they were introduced to the letter **x**, adding another letter to their growing alphabet knowledge.

HINDI

Students were introduced to the letter श and continued to strengthen their skills with writing practice of स. They also practiced writing two-letter words, which helped improve their writing fluency and confidence.



MATH

The week began with an exciting new step in number journey, when the children were introduced to counting from 90 to 100. They continued to strengthen their number skills by writing numbers from 0 to 100. Along with forward counting, the concept of descending order was also introduced, which helped them better understand number patterns and comparisons.



MUSIC

This week, the music began with the soothing melodious tune, creating a calm and positive atmosphere. The children then practiced their alankars to improve their vocal skills. Later they learned and sang a new song with great enthusiasm and joy.





ENGLISH

This week in English, students completed worksheets related to **ck** and **ng** sound and read passages based on ck sound words. These activities enhanced their phonetic awareness, improved their pronunciation and spelling skills, and developed their reading fluency and word recognition.



HINDI

Students read sentences, wrote letters by looking at pictures, and matched the correct pictures with the given letter in their notebooks. These activities enhanced their reading and writing skills, improved their word-picture association, and developed their vocabulary and comprehension abilities.



MATH

This week in General Awareness, students drew five healthy and unhealthy foods in their notebooks and completed worksheets related to the topic of food. They also shared about their favourite fruits and vegetables and participated in a class discussion on the benefits of dairy products. These activities enhanced their speaking and listening skills, improved their knowledge about healthy eating and dairy products, and developed their observation and reasoning abilities as well.



GENERAL AWARENESS

This week in General Awareness, students were introduced to the topic of food. A class discussion and conversation were held, during which students shared their thoughts about healthy and junk food. They also completed a worksheet related to the topic. These activities enhanced their awareness about healthy eating habits and developed their speaking, listening, and critical thinking skills.



YOGA

In Yoga, students revised the yoga poses that they had practiced in the previous month. This activity enhanced their physical flexibility, improved their balance and body coordination, and developed their concentration and focus.



ART & CRAFT

This week in craft, students drew pictures using different shapes and coloured them beautifully. They also used primary colours in their drawings. This activity improved their creativity, imagination, and fine motor skills. It also enhanced their understanding of shapes and colours, and helped them develop better hand-eye coordination and focus.



DANCE

This week, the children thoroughly enjoyed their dance class as they grooved to the new song. The session was filled with energy, laughter, and excitement as the kids expressed themselves freely through dance.



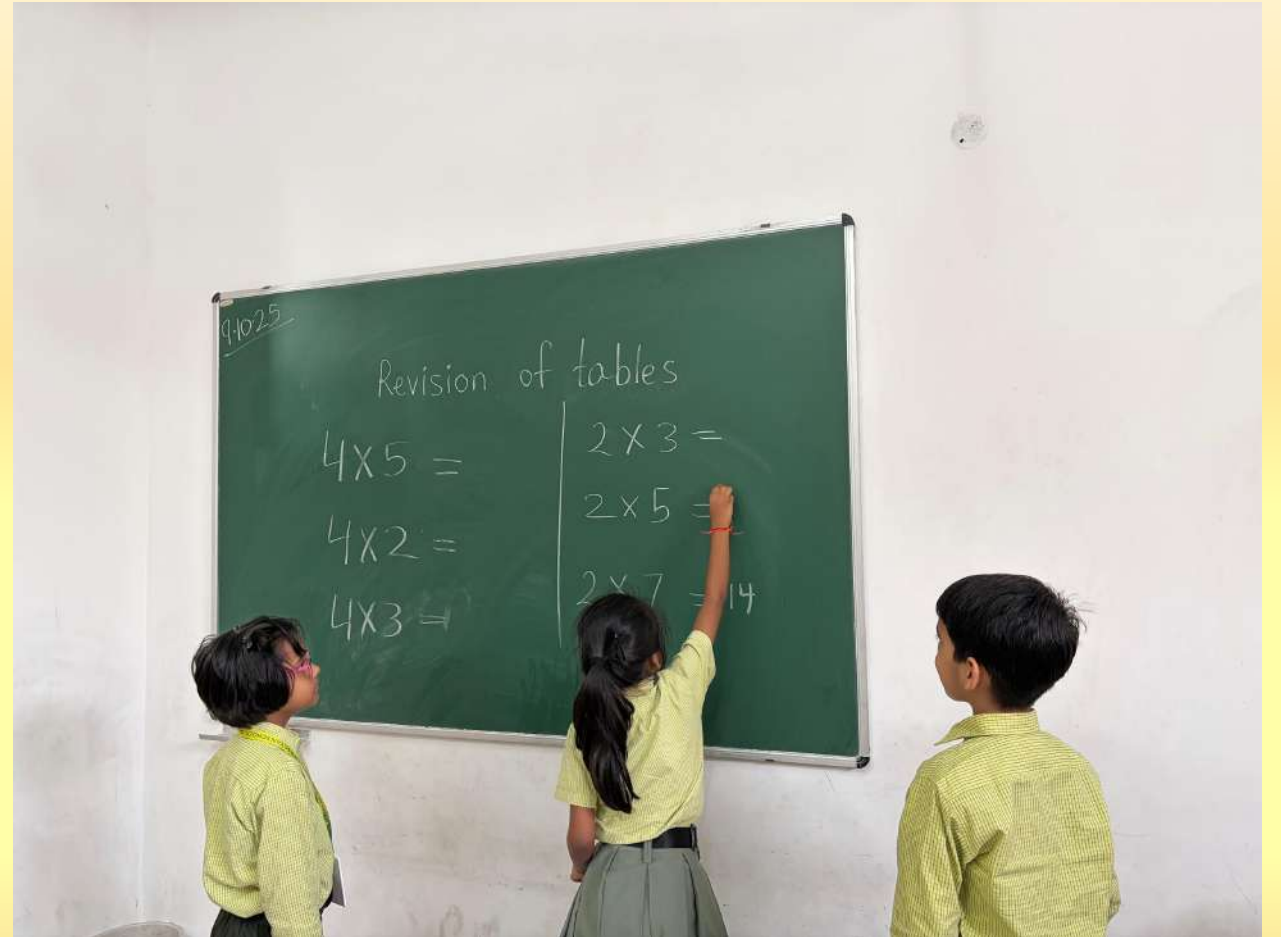


The students recited the Poem and Words of the Month with great enthusiasm. They were introduced to the concept of prepositions such as “in,” “on,” “under,” “over,” “behind,” and “between” through interesting activities. They also enjoyed reading comprehension passages that improved their reading and thinking skills. The week concluded with a fun-filled Action Words revision activity where children joyfully performed various actions, making learning lively and interactive.





Children of Class 1 actively participated in revising number names, tens and ones, and tables during the last week. They enjoyed various fun activities and exercises that helped reinforce their understanding of basic mathematics concepts. This revision strengthened their confidence in numbers and improved their speed and accuracy. The children were enthusiastic and engaged throughout the sessions.





ENVIRONMENTAL SCIENCE

The students enhanced their vocabulary through new words and enjoyed engaging workbook activities based on the topic Good Habits. They were introduced to the chapter Taking Care of the Environment and participated enthusiastically in reading sessions. An exciting Nature Walk activity was also conducted, where children explored their surroundings and learned about the importance of protecting nature. Later, they completed book exercises and notebook work related to the chapter, reinforcing their understanding of environmental care and awareness.





Students of class 2 were introduced to the concept of nouns and they did the related exercises in their books and notebooks. In the Thinking Routine activity, students also drew pictures to demonstrate the pronouns they chose and depicted it with beautiful pictures. They also revised the new words and poem of the month followed by reading exercises done in the class to enhance their comprehension skills.





हिन्दी

इस सप्ताह कक्षा 2 के छात्रों ने विशेषण का अभ्यास किया। उन्होंने विशेषण की परिभाषा, प्रकार और प्रयोग को विस्तार से समझा। चित्रों के माध्यम से विशेषणों का अभ्यास कर विद्यार्थियों की समझ और अधिक गहरी हुई। कक्षा में आयोजित थिंकिंग रूटीन गतिविधि के दौरान बच्चों ने जानवरों के पालन-पोषण के तरीकों पर चर्चा की। विद्यार्थियों ने अपने विचार और अनुभव सहपाठियों के साथ साझा किए। इस गतिविधि ने उनकी सोचने की क्षमता, संवाद कौशल और सहयोग की भावना को बढ़ावा दिया। पूरे सप्ताह की शैक्षिक गतिविधियाँ विद्यार्थियों के लिए ज्ञानवर्धक और रोचक रहीं।





The students of Class 2 revised 2D and 3D shapes and learned to classify them based on their properties. They explored features such as edges, faces, and corners, and enjoyed identifying 2D and 3D shapes in their daily surroundings. The children were able to recognize and name the shapes confidently. They also revised the table of 8 and practiced multiplication exercises, strengthening their understanding of basic math concepts.





Students of class II completed the chapter, Food. They revised the chapter and did worksheets in their workbook for better recapitulation of concepts like : types of food, importance of balanced diet and good food habits. Students also performed a STEM activity wherein they made a food pyramid by assembling the parts of the kit as per the quantity of food required by the human body.



ASSEMBLY CLASS 2A

Class 2A conducted a delightful assembly on the theme “My Hobby.” The children confidently shared their thoughts on the importance of having a hobby. The poems and songs presented made the assembly lively and engaging. Every child got an opportunity to speak about their own hobby, showcasing their confidence and enthusiasm.



COMPUTER CLASS 1 & 2



The students participated enthusiastically in the Colouring Activity. They beautifully filled colours in the given pictures, showcasing their creativity and imagination. The activity helped enhance their fine motor skills and sense of colour combination. It was a joyful and relaxing experience that brought smiles to their faces as they expressed themselves through vibrant hues.

PHYSICAL EDUCATION

Children of Class 1 and 2 enjoyed playing the “Dog in the Bone” fun game during their recreational activity session. The game helped them improve their agility, speed, and coordination in a playful and engaging way. It also encouraged teamwork, quick thinking, and friendly competition among the children. All the students participated enthusiastically and had a lot of fun while learning important physical skills. Such activities promote overall fitness and develop motor skills in a joyful environment.





The students of Class 3 were introduced to the concept of opposites in grammar, which was followed by written exercises to reinforce their understanding. They also continued revising adjectives to strengthen their grasp on descriptive words. Additionally, they read the lesson "Adventures At The Circus" and engaged in activities involving new vocabulary, word meanings, and sentence construction. To top it off, the students participated in an enriching Mindspark session that further supported their learning.





हिन्दी

इस सप्ताह कक्षा ३ के सभी विद्यार्थियों ने स्नेह-प्रभा के पाठ-8 'हिम्मत न हारो' का पठन-कार्य किया। हिम्मत न हारो पाठ में आए सभी कठिन शब्दों के अर्थ विद्यार्थियों को समझाए गए। सभी विद्यार्थियों को पाठ के नए शब्दों का कार्य हिंदी प्रथम उत्तर-पुस्तिका में करवाया गया।





Students of grade 3 were introduced to the new topic, Data Handling. The collection of data and the representation of data using tally marks and pictograph were discussed.





ENVIRONMENTAL SCIENCE

The students of Grade 3 successfully completed the chapter **India Food And Clothing**. They learned about the **different types of food -crops** grown in different parts of India and the clothes vary for different places according to the weather of that region. They gained knowledge about **Khadi**. The new chapter **Human Body** was introduced in the class.





Students of grade 4 revisited the concept of adjectives and degrees of comparison. They strengthened their understanding through written exercises in their notebooks and workbooks. Additionally, they used English Mindspark to enhance their language skills, applying their learning in an engaging and interactive way.





हिन्दी

कक्षा 4 के विद्यार्थियों को इस सप्ताह हिंदी पाठ्य पुस्तक के अंतर्गत 'बाल गंगाधर तिलक' पाठ के प्रश्नोत्तर, वाक्य-प्रयोग, समानार्थी शब्द का कार्य कराया गया। व्याकरण के अंतर्गत 'कारक' पाठ को समझाया गया। कक्षा में दो-दो बच्चों द्वारा संवाद प्रस्तुति के माध्यम से त्योहारों के विषय में मौखिक अभिव्यक्ति प्रस्तुत की गई। सप्ताह के अंत में श्रुतलेख का कार्य कराया गया।





Students thoroughly enjoyed learning about multiples. They understood Multiples' facts by applying various multiplication properties. Related worksheets reinforced their understanding of the topic.





ENVIRONMENTAL SCIENCE

The students of Grade 4 were introduced to the chapter “Safety and First Aid,” where they learned about important safety rules for different places and the basic steps of providing first aid for minor injuries, helping them understand the importance of staying safe and helping others in emergencies.





This week, the children actively participated in their English learning activities. They solved worksheets on tenses, which helped strengthen their grammar skills, and read Chapters 16–17 of *Treasure Island*, enhancing their reading comprehension and engagement with the story. Additionally, they thoroughly enjoyed the Mind Spark session, participating enthusiastically in activities designed to stimulate creativity and critical thinking.





हिन्दी

इस सप्ताह कक्षा ५ के सभी विद्यार्थियों को औपचारिक पत्र लेखन का कार्य करवाया गया। सभी विद्यार्थियों का व्याकरण विषय कारक एवं कारक के भेदों से परिचय करवाकर कार्यपत्रिका में अभ्यास कार्य करवाया गया। विद्यार्थियों ने खुशी के आँसू पाठ का श्रुतलेख कार्य कर कक्षा में ही नए शब्दों का दोहराव कार्य किया।



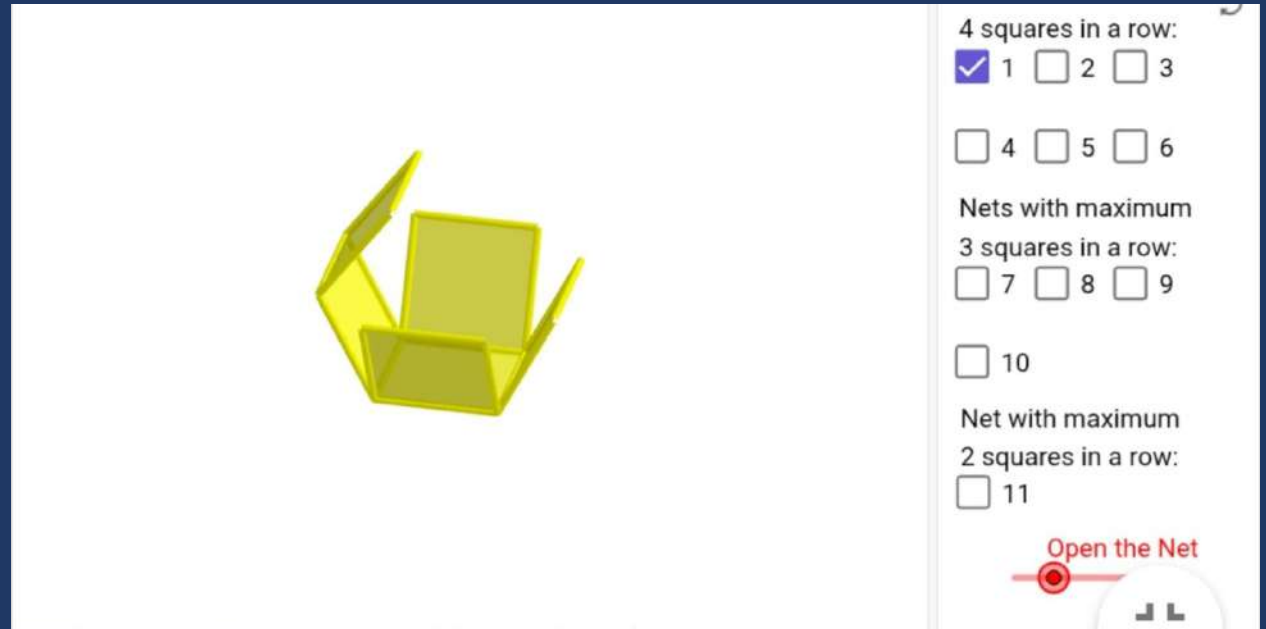


Students of Class 5 learnt about Symmetry, Lines of Symmetry, Order of Rotational Symmetry, and Nets of 3D Shapes in their regular Mathematics class. They explored various interactive digital resources to understand these concepts better. They also observed objects to find examples of symmetry in their surroundings. They created and visualized nets of 3D shapes to relate 2D and 3D forms. To reinforce learning, they solved worksheets based on these topics.

Digital resources for practice

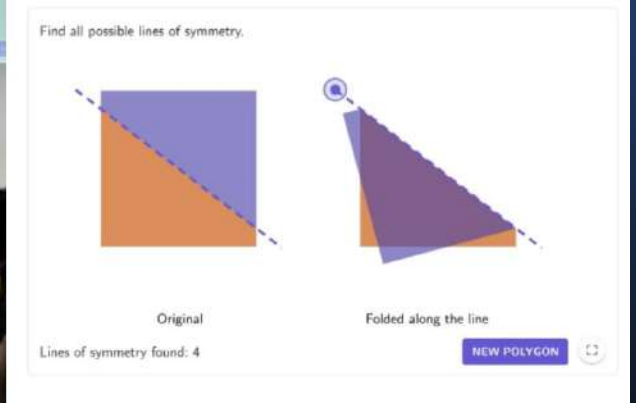
<https://www.geogebra.org/m/aJv7KdWB#material/DdwRSyGG>

<https://www.geogebra.org/m/htgvk5va>



Visualizing Lines of Symmetry

Explore lines of symmetry of figures with this activity.





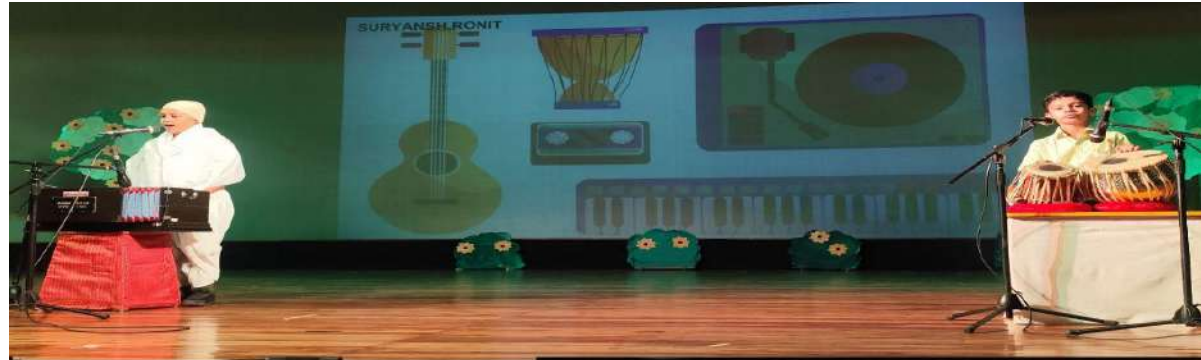
ENVIRONMENTAL SCIENCE

Grade 5 students explored the chapter Rocks, Minerals and Soil, where they learned about the formation of different types of rocks along with suitable examples. They also understood the rock cycle and the continuous process through which rocks change from one form to another. To strengthen their understanding, the students performed a STEM Lab activity on Fossil Formation. Through this hands-on experience, they discovered how rocks are formed and how fossils get preserved within them. The activity provided an enjoyable and insightful learning experience for all.



CLASS PRESENTATION 3A

The students of Class 3A had their class presentation on the theme, Incredible India, on 6th October, 2025. They highlighted India's rich cultural heritage, vibrant festivals, and technological advancements through speeches, poems, stories, and declamations. They also showcased their learning in Kathak, contemporary dance, vocal, and instrumental music, reflecting the diverse talents nurtured in their class.



CLASS PRESENTATION 3B

Class 3B students showcased their English and Hindi oratory skills, taking the audience on a cultural journey around the world. Through speeches and poems, they highlighted diverse traditions, folktales, languages, and cuisines, beautifully emphasizing the theme '*Vasudhaiva Kutumbakam*' – the world is one family. The presentation also featured performances in Kathak and contemporary dance, along with vocal and Indian instrumental music, reflecting the students' creativity and talent.



INDIAN VOCAL MUSIC

इस सप्ताह कक्षा 3 के छात्र एवं छात्राओं को भारतीय संगीत गायन कक्षा में 'ये मत कहो खुदा से मेरी मुश्किलें बड़ी है' गीत को सिखाया गया तथा सभी बच्चों को इसका अर्थ भी बताया गया! साथ ही इस गीत को मौखिक रूप से छात्र छात्राओं से सुना भी गया।



INTERCLASS ACTIVITY

On 8th October the students of Classes 3, 4, and 5 participated enthusiastically in the Interclass Paragraph Writing Activity based on the theme “Environmental Issues.” Each grade focused on a specific environmental issue — **Class 3 wrote on Pollution**, sharing simple yet powerful ideas to keep the Earth clean and healthy. **Class 4 wrote about Deforestation**, emphasizing the value of trees and the urgent need to protect forests for future generations. **Class 5 discussed Global Warming**, reflecting on causes, effects, and practical ways to reduce its impact.

The activity helped students build writing skills while deepening their understanding of environmental care and responsibility.

Date 08.10.25	Interclass- Paragraph Writing on Environmental issues		
<u>S.No</u>	Students Name	Class / Section	Position
1	Vaasvi Pandey	3C	First
2	Yugansh Jain	3B	Second
3	Divit Lohiya	3E	Third
4	Shivali Ramje	3D	Third
1	Satwik Jha	4A	First
2	Rudra Pratap Singh	4C	Second
3	Pihu Jha	4D	Second
4	Adeep Shukla	4C	Third
1	Gunvansh Singh	5A	First
2	Anagh Tripathi	5C	Second
3	Aadya Dhoundiyal	5A	Third
4	Ahana Chugh	5C	Third
5	Akshit Solanky	5B	Commendation

INTER SCHOOL COMPETITION

Inter-school events provide an excellent platform for students to explore their potential, nurture creativity, and build confidence and determination. Our Primary Wing students participated with great enthusiasm and zeal in various competitions held at Hillswood Academy, Greater Noida, proudly representing the school. Their remarkable performances brought laurels to the institution as they secured 1st position in all three prestigious events — “Mind vs. Machine” (Fusion Puzzle), “Samachar Setu”, and “Art Meets Innovation” (Sculpture/Clay Modelling).

S.No.	School Name	Event's Name	Participants	Position
1	Hillswood Academy	(Mind vs. Machine) Fussion puzzle	Ishan Aggarwal (5C) Shaurya Agarwal (5C)	1st
		Samachar Setu	Diyan Mavi (4C)	1st
		(Art Meets Innovation) Sculpture / Clay Modelling	Mahi Singh (5A)	1st

CONTEMPORARY DANCE

The body expresses what words cannot. Class 5 students began learning new contemporary dance steps and practiced various hand movements.

