

G.D. GOENKA PUBLIC SCHOOL, DWARKA

CALEIDOSCOPE, PRIMARY JOURNAL 2025-26 Welcome Back To School











glitter sheets.

While having fun, they also unknowingly explored the letters 'Ii', 'Ll', 'Tt' and 'Jj' through each themed craft. To top it off, children revisited their pre-writing skills by tracing different patterns, sharpening their grip and control. A perfect blend of learning and creativity!









KINDERGARTEN ENGLISH NEWSLETTER



Alphabet Adventures: A Month of Creative Learning

Our young learners embarked on a delightful journey through the alphabet, exploring each letter with thoughtfully designed, hands-on activities. They discovered the charm of 'C' through exciting crafts, created adorable handprint koalas for 'K', and crafted spiky hedgehogs for 'H'. Their creativity soared as they built rockets using shape cut-outs, made quirky monsters for 'M' with ice cream sticks, and brought 'D' to life through vibrant bottle cap printing. Each experience transformed letter learning into a joyful and enriching adventure!





















To enhance their understanding of the topic Singular and Plural (One-Many), the students created unique puzzles. They not only revised the concept but also developed a deeper understanding of how singular nouns change into plural forms. Such creative learning methods made the topic easier and more enjoyable for them.







G.D.Goenka Public School, Dwarka. WISDOM HIGH Word of the week CLASS: I WORD: parched MEANING: very thirsty/very dry SYNONYM: dehydrated ANTONYM: hydrated USAGE: After playing outside, I felt parched and needed water to

WORD OF THE WEEK
CLASS: I
WORD: famished
MEANING: extremely hungry
SYNONYM: starved
ANTONYM: well fed
USAGE: I was tired and famished for food after my swimming class.

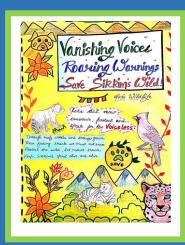
G.D.Goenka Public School, Dwarka

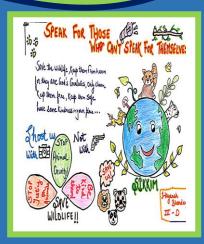


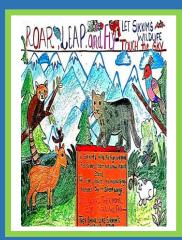


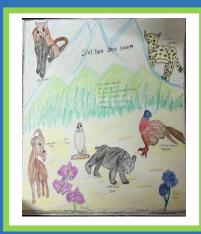
Class 3-Holiday Homework on Sikkim Where the Mountains Kiss the Sky-A Paradise on The Earth







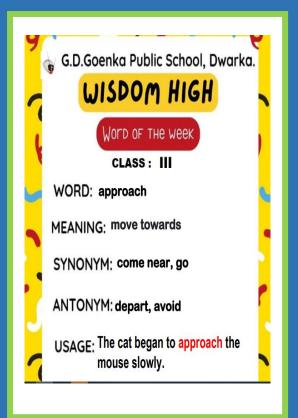


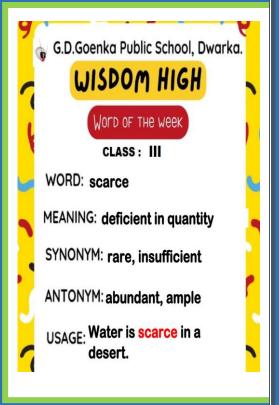


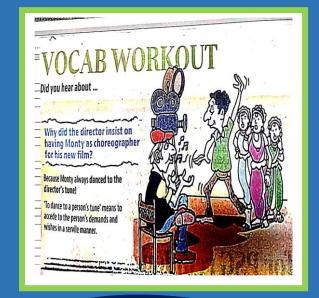


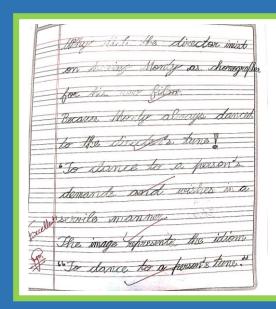
Class 3 students delved into the world of Sikkim's endangered species, blending empathy with awareness.

Through powerful poetry, they gave a voice to the wild—turning concern into creative expression.









The NIE Idiom Activity and Wisdom High new word slides sparked curiosity and fun amongst the students, helping them build a rich vocabulary in an engaging and memorable way.

Holiday Homework Reflection Class 4



















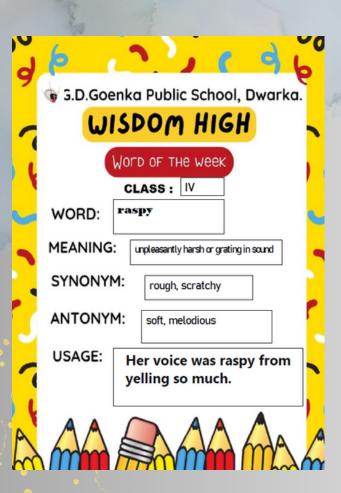




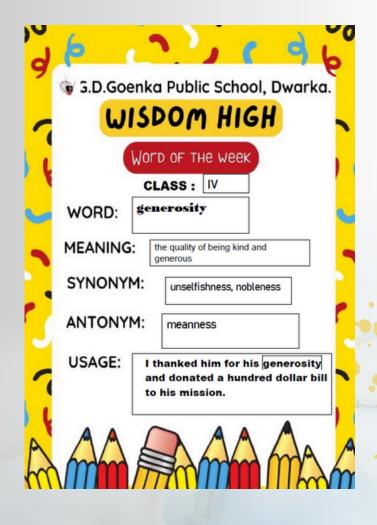


For their summer holiday homework, students created imaginative short stories under the theme "Echoes of Sikkim: Weaving Tales of Myth and Magic!" Inspired by Sikkim's rich folklore and legends, they wrote and illustrated their stories on A4 sheets, some even binding them into beautiful booklets. This creative activity helped enhance their storytelling skills and cultural awareness.

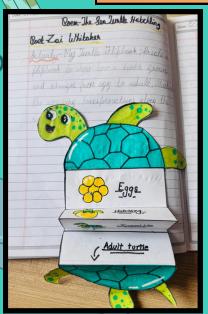




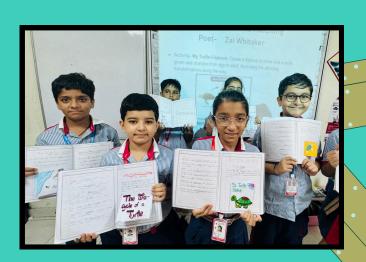
WISDOM SLIDES_JULY



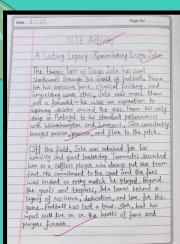
ENGLISH CLASS V JULY NEWSLETTER



Our students brought the turtle's life cycle to life through creative flipbooks! From eggs to ocean explorers, each page flipped told the story of a turtle's journey. A fun and hands-on way to learn about nature and conservation









Our students explored the inspiring iourney of footballer Diogo Jota, highlighting his dedication, achievements. and contribution to the sport. Their articles reflected both research and passion for the game



As part of their holiday homework, students designed creative menu cards featuring traditional Sikkimese cuisine.
From momos to thukpa, their work beautifully showcased the rich flavors and culture of Sikkim. A delicious blend of learning and creativity





WISDOM HIGH

Word of the week

CLASS: V

WORD: repartee

MEANING: quick, witty comments or replies.

SYNONYM: crosstalk, wordplay

ANTONYM: request, seriousness

USAGE: She was enjoying the challenge and their repartee.

Their conversation was a lively exchange of clever repartee

E.V.S NEWSLETTER CLASS - NURSERY

Sensing the World Around Us!

"The senses are the gateway to learning."

Children explored the magic of the five sense organs through hands-on activities. They played a blindfold game for sight, tasted sweet, sour, and bitter items for the tongue, and smelled flowers, spices, and perfumes.

Through touch and feel, they discovered textures like soft, hard hot, and cold. They also enjoyed identifying sounds like bells, horns, and music.

It was a joyful day of sensory exploration and discovery!



A Splash of Blue - Blue Colour Day Celebration

Our little ones celebrated Blue Colour Day with great excitement through activities like blue printing, tip printing, and orchid flower making. A special assembly was held where children came dressed in blue and spoke about blue objects they brought from home. To add creativity, a big water droplet craft was made and turned into cute bracelets. The day beautifully combined fun with learning as children joyfully explored the colour blue.











Little Words, Big Meaning

During circle time, the teacher sensitized the children to the importance of magic words like *please*, *sorry*, *thank you*, and *excuse me*. Through stories and role play, students discovered how these words can spread kindness and respect. They were encouraged to use them in daily conversations and make politeness a habit.















Class 1 July

My room — where I can be me, completely!

Our little learners of Class 1 poured their hearts out through pictures and lines about their most loved rooms. A glimpse into the world where their stories begin!



HOME





Students of Class 3 recently participated in an engaging activity on the theme "Soil and Houses." Through hands-on learning and creative exploration, the young learners discovered how soil influences construction and daily life. It was an interactive session that sparked curiosity and enhanced their understanding of environmental science in a fun and meaningful way.































CLASSROOM DISCOVERIES AND ACHIEVEMENTS
CLASS IV

Hands on Learning with Nature



In science based exploration, Class 4 students took part in exciting and hands on activities that brought them closer to the natural world.

Seed Germination and Leaf Art Craft: They observed how life begins from a tiny seed and using their creativity students transformed the leaves into animals, birds and beautiful scenery with the help of colors. The activity helped to develop observation skills, deeper appreciation and learning about practical values of nature while expressing creativity.













































V EVS

YOUNG SCIENTISTS EXPLORE THE HUMAN BODY!

IN A RECENT CLASSROOM SCIENCE PROJECT, KIDS TOOK A HANDS-ON JOURNEY INTO THE FASCINATING WORLD OF ORGAN SYSTEMS. THEIR EXPERIMENTS HELPED THEM UNDERSTAND HOW





THE WORLD OF MATHS- NURSERY





unting and learning number

Children love counting, and learning numbers is essential as it lays the foundation for most other mathematical skills. The little toddlers pasted three scoops on an ice cream cone for Number 3, played a bangle game for Number 4, crumbled and pasted paper on a starfish for Number 5, and coloured Number 6 while pasting six bindis to make a ladybug.

















Learning shapes helps children identify and organize visual information. The concept of shapes guided preschoolers to visualize and connect with the world around them. To help them remember how a square is different from other shapes, a fun activity was conducted in which they made square-shaped photo frames.





MAGIC OF MATH KINDERGARTEN

Our young learners have been diving into the exciting world of number names and backward counting. Math became a magical adventure as they explored number names, and practiced backward and forward counting. Here's a glimpse into our exciting journey.

Ice-cream stick Craft

Students pasted an ice-cream stick on one alligator, enhancing their fine motor skills and cognitive development

Bicycle Craft with Bottle Cap Printing

Students used bottle caps to create bicycle crafts featuring the number two and solved a related crossword puzzle.









Students wrote backward counting numbers* on rocket crafts, enhancing their numeracy, sequencing and fine motor skills.









Full and empty

Students had a blast filling containers with water, sand and rice turning the concepts of full and empty into an exciting sensory adventure!



MATHELETES



Class 1

The students had a great time discovering their lucky numbers! They were excited to match letters with numbers and loved the mystery of finding what number they would get. It turned into a fun game that sparked laughter, curiosity, and lots of happy faces!









LUCKY NUMBER





ABCDE

F G H I J K L M N O P Q R S T

U V W X Y,Z 4 My Lucky Number: M+1+M+A+N+5

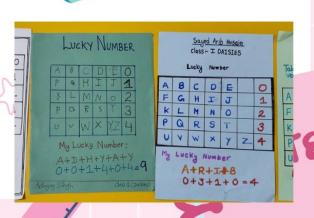












CLAS II - PLACE VALUE ACTIVITY

Students of Class 2 participated in an engaging place value activity designed to strengthen their understanding of 3-digit numbers. Through interactive exercises, they explored the concept of **place** (ones, tens, hundreds) and **place value** (the value a digit holds based on its position in the number).

The activity also included a fun recap of writing numbers in **standard form** (e.g., 482) and **expanded form** (e.g., 400 + 80 + 2), helping students visualize how each digit contributes to the overall number.

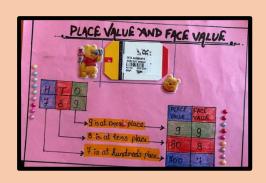
This hands-on learning experience not only reinforced their numerical concepts but also improved their confidence in working with 3-digit numbers.



345678

23456767672345676

















CLASS 3 - MATHDOKU

Shape Zoo Activity - A Creative Exploration of Shapes!

Our young learners truly brought the *Shape Zoo* to life with their vibrant and imaginative creations! Using basic shapes like circles, squares, triangles, and rectangles, students transformed simple cutouts into delightful animals such as elephants, lions, birds, and more. Each student showcased creativity and a strong understanding of 2D shapes through their artwork. The wall display turned into a colorful and educational corner filled with fun animal facts and clever use of shapes.





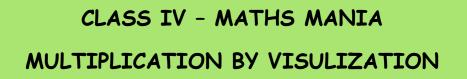


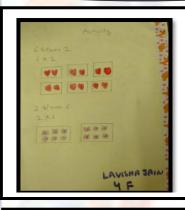


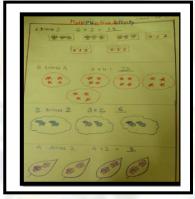


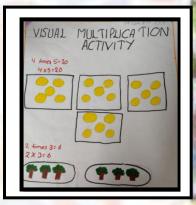




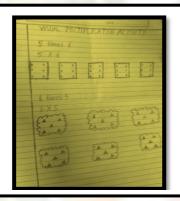


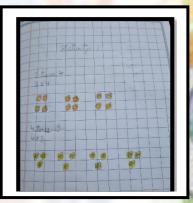


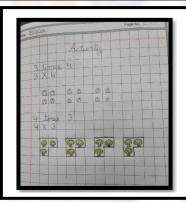


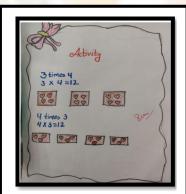














The students of Class IV engaged in a meaningful activity to understand the concept of multiplication through visual representation. The objective was to help children grasp the idea of multiplication as repeated addition by using the method of grouping. This engaging task not only reinforced their understanding of number patterns and equal grouping but also introduced them to the properties of multiplication in a visually appealing and creative way.

CLASS 5 MATHOMANIA Pictographs help present large amounts of information in a simple and clear way. They are easy to read as all the details are visible at a single glance and require minimal explanation due to their universal appeal. The students of Class V enthusiastically created pictographs based on the temperature data of six cities and learned how to represent collected information using images or symbols. pictograph displaying the maximum temprature of Six major cities Pictograph displaying the maximum Pictograph Table create a pictograph displaying the temperatures of 6 Each Sun is equal to 4 °c. naximum temperatures of six major major cities Gities 38°C 24°C 48°C 42°C 28°C oriGanganagar @@@@@@@ 1 1 = 4°C Temperature 988888 999999996 00000 888888 0000000 Numbai 0000000000 MAXIMUM TEMPERATURES OF MAJOR CITIL PICTOGRAPH DISPLAYING MAXIMUM TEMPERATUR F SIX MAJOR CZTIES MAXIMUM TEMP. (°C) CITY PICTOGRAM TEMPERATURES MAJOR SIX CITIES DELHI 6 3 3 3 4 5 **** 40C Delhi 2 AHME DABAD 340 Mumbai *** 36C Chennai 3- BENGALURU 38C Kolkata **参参等等** 4. KOLKATA Bengaluru *** 30C 🥯 😥 😂 🧐 🥱 5-HYDERABAD 37C 9 **9** 9 9 9 Hyderabad 6-MUMBAI Anaya Gahlot V E



नर्सरी कक्षा के बच्चों को विभिन्न रोचक गतिविधियों के माध्यम से व्यंजन क, ख, ग, घ से परिचित कराया गया। 'क' की गतिविधि में बच्चों ने काले कागज से कौआ बनाया और उसमें पंख व चोंच जोड़ी। 'ख' की सामूहिक गतिविधि में बच्चों ने खिड़की तैयार की और खरगोश के चित्र पर रुई चिपकाई। 'ग' की गतिविधि में बच्चों ने कागज़ पर गमले के चित्र को सजाया और फॉयल पेपर से गुलाब का फूल बनाया। 'घ' की गतिविधि में बच्चों ने आइसक्रीम स्टिक से घर का निर्माण किया। सभी बच्चों ने इन गतिविधियों में बड़े उत्साह और आनंद के साथ भाग लिया।

















किंडरगार्टन के नन्हे कलाकार



बाल-केंद्रित गतिविधियों के माध्यम से किंडरगार्टन के छात्रों को विभिन्न व्यंजनों से रोचक और रचनात्मक तरीके से परिचित करवाया गया। व्यंजन 'ज' के अंतर्गत छात्रों ने रंग-बिरंगे जोकर बनाए, जिससे उन्होंने 'ज' ध्विन की पहचान करना सीखा। 'झ' व्यंजन में छात्रों ने अपनी कला-योग्यता दिखाते हुए झाड़ू का सुंदर क्राफ्ट तैयार किया। व्यंजन 'ट' से जुड़ी गतिविधि में छात्रों ने रंगीन कागज़ के टुकड़े चिपकाने की तकनीक से टमाटर बनाया। इन रचनात्मक गतिविधियों के माध्यम से छात्रों ने न केवल व्यंजनों की पहचान की, बिल्क दो अक्षर वाले शब्दों का अभ्यास भी किया, जिससे उनकी भाषा समझ और शब्दावली में भी विस्तार हुआ।



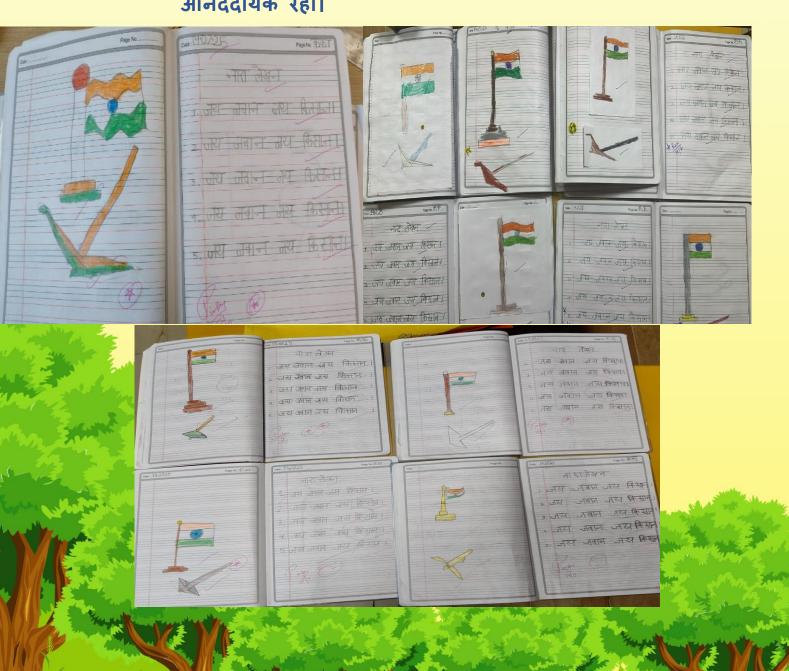


हिंदी शब्द निर्माण गतिविधि

छात्रों ने A4 शीट पर दिए गए वर्णों और मात्राओं को जोड़कर नए शब्द बनाए और उनमें से पाँच शब्दों के सुंदर चित्र बनाए या चिपकाए। इस रचनात्मक गतिविधि ने बच्चों की भाषा, लेखन और कल्पनाशक्ति को प्रोत्साहित किया।





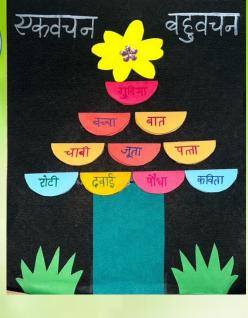


कक्षा - दूसरी

कक्षा दूसरी के छात्रों ने वचन और उसके भेद (एकवचन और बहुवचन) को समझ कर दी गई गतिविधि को उत्साह के साथ किया।































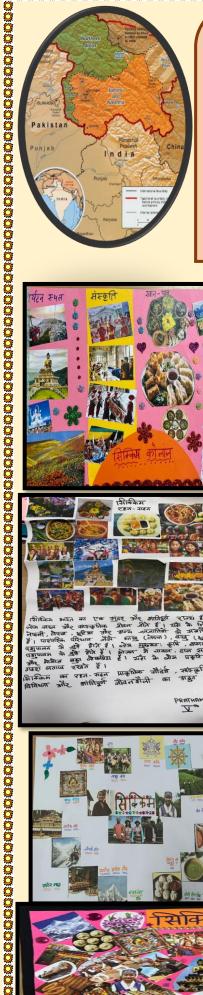












कक्षा पाँचवीं

कक्षा पाँचवीं में 'ग्रीष्मकालीन अवकाश' में विद्यार्थियों द्वारा कोलाज निर्माण करवाया गया।सभी विद्यार्थी सिक्किम राज्य से जुड़े विभिन्न पहलुओं पर आधारित एक रचनात्मक कोलाज तैयार किया । इसमें वे पर्यटन स्थल, संस्कृति, खान-पान, जीवनशैली, जैव विविधता और जनजातीय जीवन को चित्रों और रंगों के माध्यम से दर्शया।























