



NEWSLETTER

JULY 2026

Banyan Tree School, Lodhi Road



“Every experience helps me grow,
every day is a new discovery.”



AT A GLANCE

PRIMARY PRISM

- Shape Stars
- Joy With Jadui Pitara
- Yellow Day
- Red Day
- The Magic of My Initial
- Bindi Place Value
- Exploring Sub Number Concept
- Cooking Without Fire I & II
- Van Mahotsav
- Regroup and Add

- Hydroponic Adventure
- Word Wizards
- Art & Craft
- Talent Hunt
- Learning Beyond the Classroom
- International Tiger Day
- Create and Solve It
- Fact File
- Inter School Competition
- Creative Classroom Projects in Action



MIDDLE AND SENIOR SPECTRUM

- Inauguration of STEM & Robotics Lab
- Disaster Management Workshop
- Folding Ideas Shaping Angles
- Transportation in Plants
- Van Mahotsav
- Alumni Connect @ Alumni Speak
- P. N. Panicker Reading Activity Model Making

- Exploring Magnets
- International Tiger Day Celebration
- Futurama
- Street Play
- World Day Against Human Trafficking
- The Proportional Puzzle Quest
- The Address: More Than Just a Location

“Learning is fun when we do it together.”

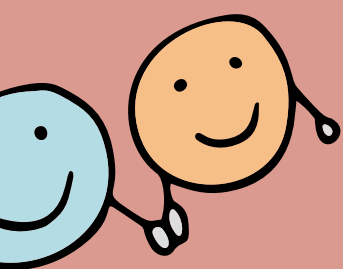
Shape Stars :

Square Formation



Shape Formation Activity – Square

Kindergarten students creatively worked together to form a square using their bodies. This engaging activity helped them recognize the shape while enhancing teamwork, spatial awareness, body coordination, and cooperative learning in a fun and interactive way.



Unlocking Joy with Jadui Pitara



We are delighted to welcome the Jadui Pitara kit to our classrooms! Filled with engaging, hands-on learning resources. It encourages children to explore, create, and learn through play, making every learning experience joyful and meaningful.

The Jadui Pitara kit offers a joyful collection of hands-on resources that encourages children to explore, create, and learn through play.





A cheerful day filled with sunshine, smiles, and lots of yellow colour ! 🌻
💛 Our little ones celebrated Yellow Day through fun-filled activities such as a duck-hunting game, bringing and showcasing their favourite yellow objects, and exploring the colour through creative activities. They dressed in yellow from head to toe, our pre-primary stars made the day bright, joyful, and full of learning. 🐣 ✨





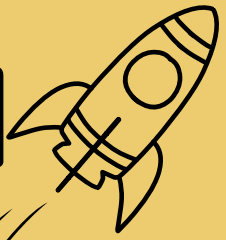
Red Day Vibes



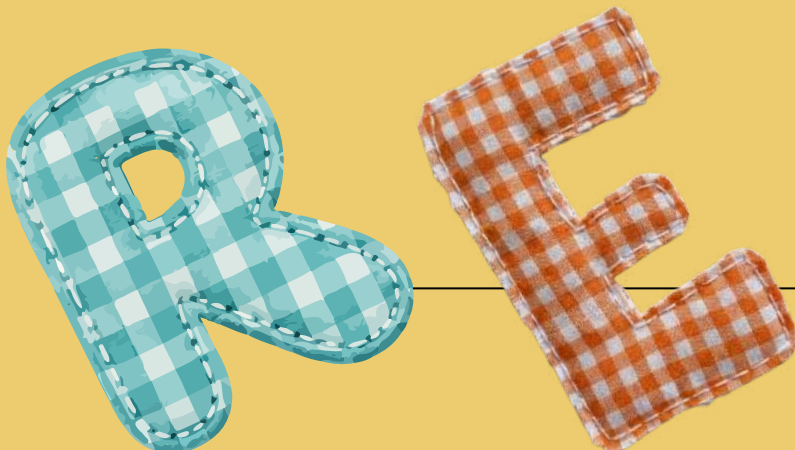
A vibrant day filled with the colour of love, energy, and excitement! ❤️ Our little ones explored red colour through engaging activities, brought and showcased their favourite red objects, and participated in fun-filled colour-based experiences. Dressed in beautiful shades of red, our pre-primary stars made the day bright, joyful, and memorable! 🍎 🌸 ✨



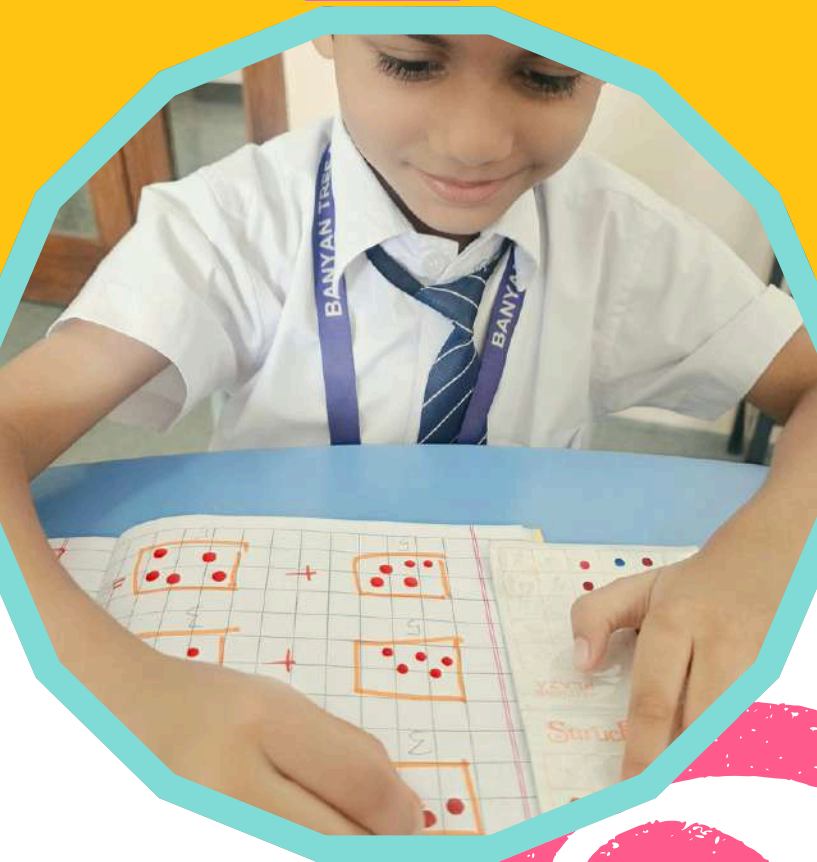
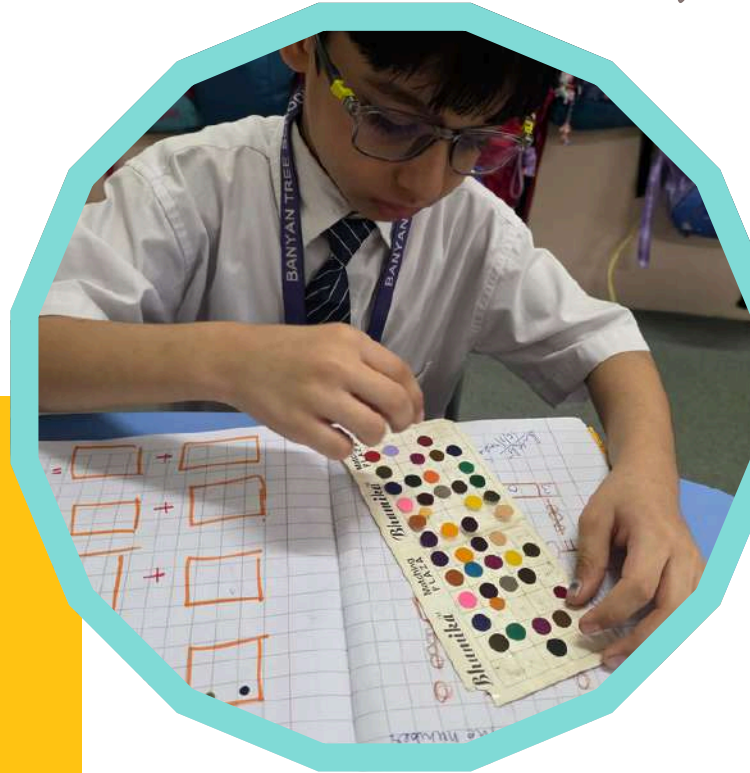
The Magic of My Initial



The Children decorated the initial letters of their names using colourful craft materials. This creative activity enhanced letter recognition, fine motor skills, creativity, and hand-eye coordination while fostering a sense of identity and ownership.



Bindi Place Value Magic

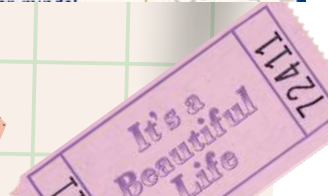
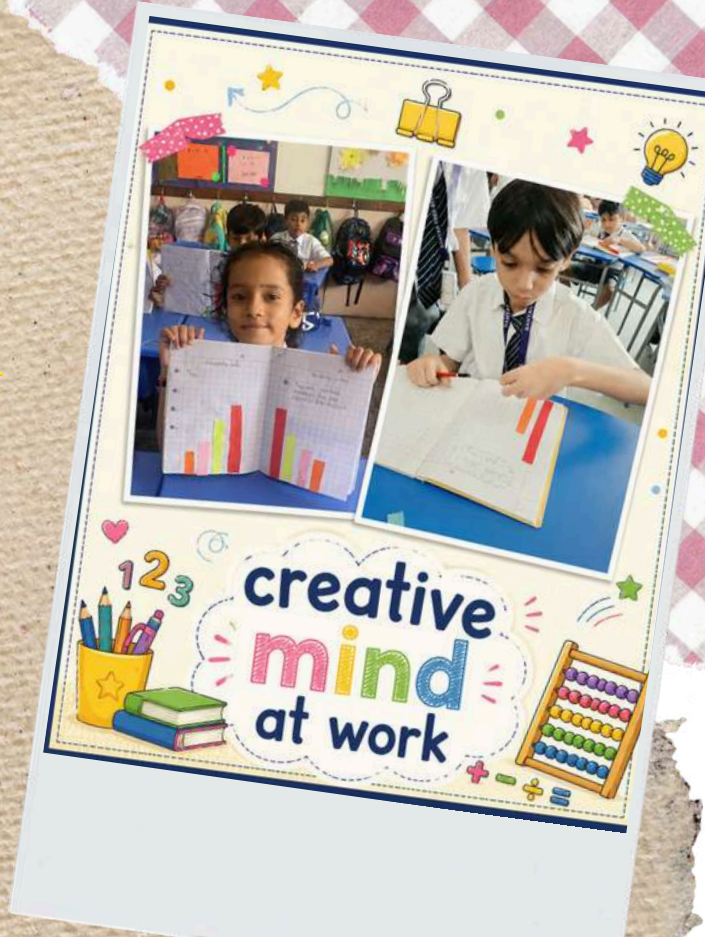


Our Grade-I learners enthusiastically participated in the 'Bindi Place Value Magic' activity to understand the concept of Tens and Ones. Using colourful bindis, children grouped ten bindis to make a Ten and used single bindis to represent Ones. This hands-on activity made learning place value fun, interactive, and meaningful while strengthening their number sense and counting skills.

Exploring Ascending &

Descending Order ✨

Our Grade I learners explored ascending and descending order through fun, hands-on activities using everyday objects. By arranging items from smallest to biggest and vice versa, they strengthened their logical thinking, observation skills, and number sense—making mathematics both meaningful and enjoyable!





Bundle, Count & Learn!



Grade I students participated in an engaging Bundling Activity using ice-cream sticks. They grouped the sticks into bundles of ten and explored how one ten makes 10, two tens make 20, three tens make 30, and so on. This hands-on activity helped children develop a clear understanding of tens, counting and place value in a fun and meaningful way.

✨ ***Bundle by bundle,
numbers become easy***





Tangy Corn Magic



'Mix, Serve, Enjoy — Learning is Delicious' ✨

Grade I students enjoyed a fun Cooking Without Fire activity, preparing a delicious corn salad. They mixed the ingredients, explored flavours and learned the importance of hygiene, teamwork and serving food neatly. A tasty way to build essential life skills!



Nature's Memory Frame

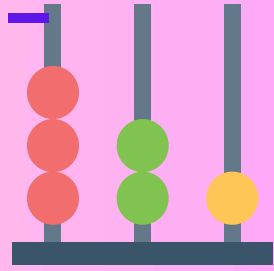


As part of Van Mahotsav, children enjoyed a nature walk and collected twigs, leaves and fallen flowers. They creatively transformed these natural treasures into beautiful Nature Memory Frames, celebrating the beauty of nature.  



Beads to Numbers!

Abacus Fun



Our young Grade I Mathematicians explored two-digit numbers using an abacus. Children picked number cards and represented each number by placing the correct number of beads in the tens and ones places. This hands-on activity helped them understand place value in a fun and meaningful way.





Regroup & Add



Grade II students enthusiastically participated in a hands-on Regrouping Addition Activity. Using place-value materials, they explored how ones regroup into tens, making addition interactive, meaningful and fun. The activity strengthened their conceptual understanding, accuracy and confidence in addition.



$$2+2=4$$



Green Explorers: A Hydroponic Adventure!

Our Grade II learners explored a fascinating hydroponic garden, discovering creepers, climbers and a variety of fresh green vegetables. They touched, observed and felt the plants, turning their visit into a joyful hands-on learning experience. 🌱 🌿



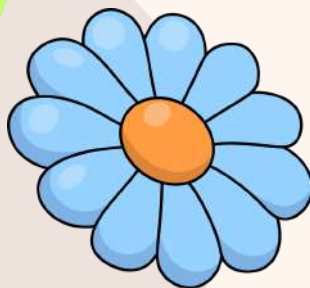
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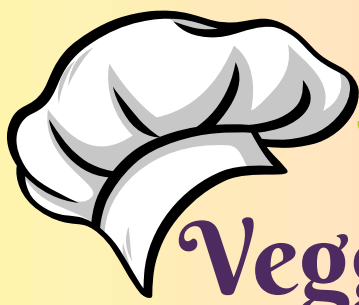
Word Wizards : Blends & Digraphs

Students of Grade II participated in an engaging Blend and Digraph Hand Cutout Activity to reinforce their phonics skills. Each finger displayed the initial of a blend or digraph, such as bl, cl, gl, pl, & fl. Students had to recall suitable words beginning with the given blend or digraph and spell them correctly. The activity strengthened their word recall, spelling, phonemic awareness, and vocabulary through a fun, hands-on learning experience.



FL





Little Chefs: Veggie Sandwich Magic



Our young chefs had a delightful time in the Cooking Without Fire Club as they prepared their own colourful and nutritious vegetable sandwiches. The activity encouraged children to explore healthy eating, creativity and basic food-preparation skills while learning the importance of cleanliness, mixing ingredients and serving food neatly.

It was a fun, hands-on experience where little hands created big flavours! 🍌 ✨

Build It, See It, Learn It!



From blocks to numbers,
learning comes alive.

10

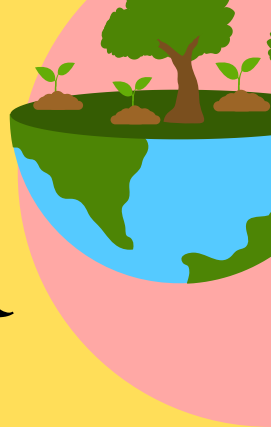


Grade I and II students explored numbers using Dienes Blocks. They built and represented numbers with ones, tens and hundreds blocks, making the concept of place value concrete and easy to understand.

The hands-on activity encouraged number sense, logical thinking and active learning while making mathematics fun and engaging.



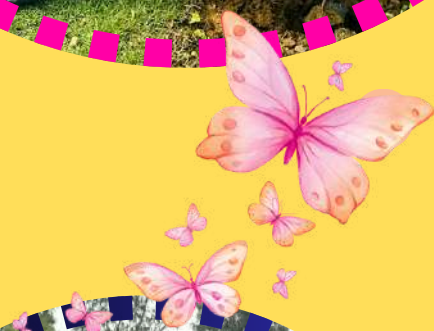
Plant a Promise – Van Mahotsav Week 1st - 6th July



🌱 Tiny Hands, Big Impact! 🌍 ✨

The Primary Wing celebrated Van Mahotsav Week with a meaningful Plantation Drive. Our Grade III–V students enthusiastically planted seeds and saplings, taking a pledge to nurture and care for them as they grow. A beautiful step towards creating young Green Guardians and sowing the seeds of hope for a greener, healthier tomorrow. 🌱💚

'A tree
planted today
is a promise
for a greener
tomorrow'

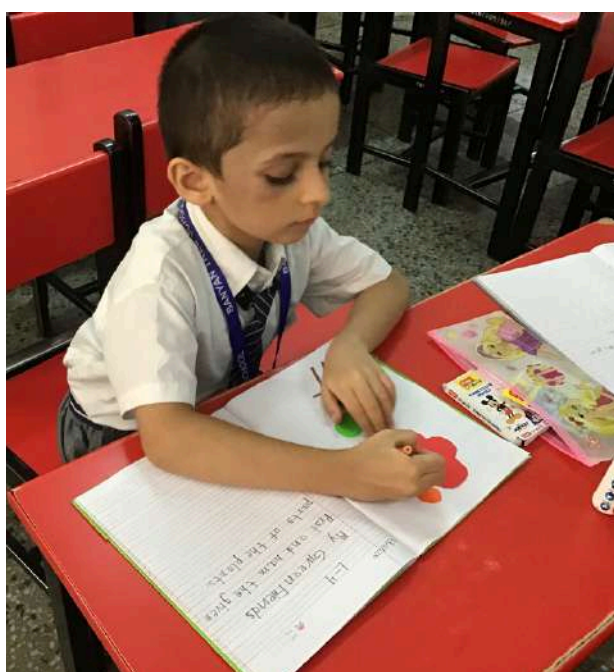




Art & Craft - Creating , Learning and Enjoying



Grade II students had a wonderful time exploring their creativity through a fun and engaging Art & Craft activity. As they cut, coloured, folded, and created, they developed their fine motor skills while learning new concepts in an enjoyable, hands-on way. The activity encouraged imagination, self-expression, and learning through doing, making the classroom experience both joyful and meaningful.



'PRATIBHA' Talent Hunt



The students of Grades I & II showcased their incredible talents at PRATIBHA – Talent Hunt through captivating performances in Dance, Music, Role Play, and Theatre. Their confidence, creativity, and enthusiasm filled the stage with joy and inspiration. Every performance reflected the unique potential of our young learners, making the event a memorable celebration of talent and self-expression. ✨

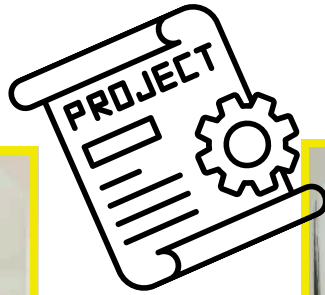


Learning Continues, Beyond The Classroom!

 Summer vacation is not just a time to relax—it is also an opportunity to explore, create and learn in new ways. Our young learners beautifully showcased their creativity and understanding through their Summer Vacation Project Work.

From colourful presentations and innovative models to thoughtful hands-on activities, each project reflected curiosity, imagination and joyful learning. The children put their ideas into action, learnt through experiences, and expressed themselves with confidence.

These beautiful projects remind us that learning has no boundaries—it continues wherever curiosity takes us! ✨🌻



TIGER International Day



On the occasion of International Tiger Day, students enthusiastically participated in a range of creative and awareness-based activities. They crafted tiger-face origami, striped tiger masks, headgear, and hand puppets, bringing their creativity to life. Students also created tiger-themed hand-raised crafts and conservation comic strips, sharing meaningful messages about protecting these magnificent animals. To add to the learning, they researched and presented interesting facts about tigers, making the celebration both fun and informative. 🐅🌿





Roar, Create & Conserve! – Tiger Day Celebration



Create It, Solve It!

Grade IV students enjoyed an engaging Math Game based on addition, subtraction and mental math. Through a fun ball-passing challenge, students created and solved problems, strengthening computational fluency, quick thinking and confidence while making mathematics lively and enjoyable.

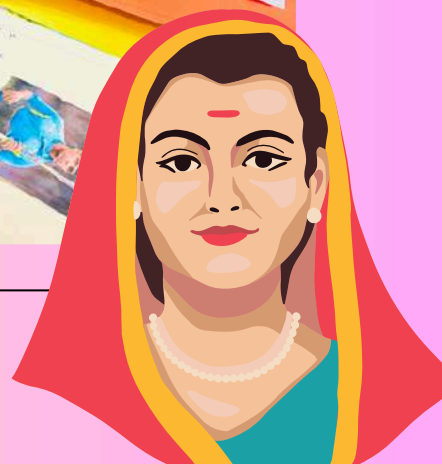


Fact File:

Inspiring Indian Personalities

Grade IV students enthusiastically participated in a Fact File activity, exploring the lives and achievements of inspiring Indian personalities.

The activity helped them learn about their contributions while developing research skills, creativity and a sense of pride in our nation. 🌟





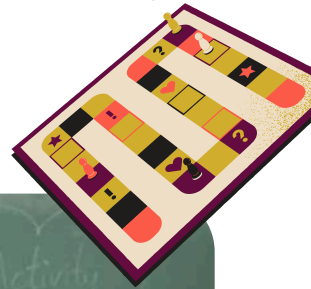
Drama Disconnected: "When the Wi-Fi Died, We Finally Looked at Each Other"

Students of Class IV enthusiastically participated in the 'Drama Disconnected' Inter-School Competition, exploring the theme "When the Wi-Fi Died, We Finally Looked at Each Other." Through an original and engaging short skit, the students creatively highlighted the importance of real-life connections, communication, and teamwork in a world increasingly dependent on technology. Their expressive acting, confident dialogue delivery, and well-coordinated performance reflected their creativity, imagination, and teamwork.

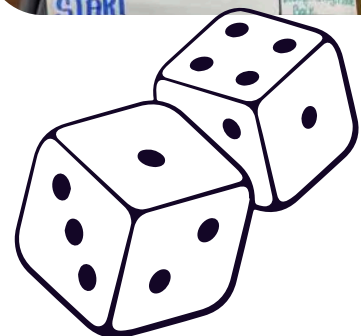
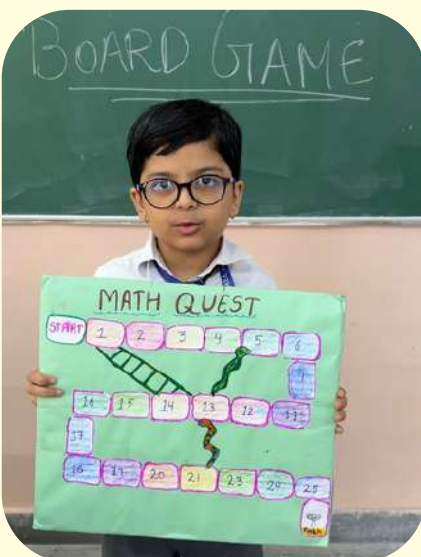
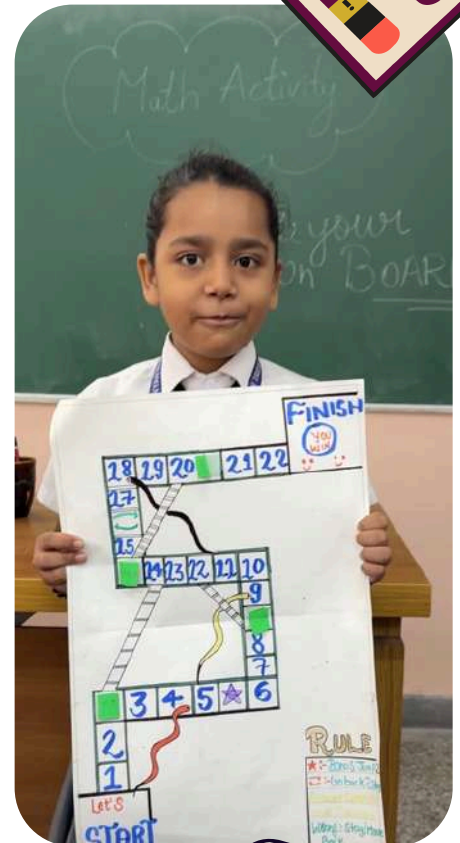
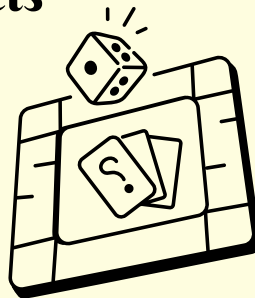


Creative Classroom Projects in Action

Grade V students showcased their creativity and mathematical thinking by designing their own board games based on addition and subtraction. They created colourful game boards, framed engaging rules, and included a variety of number challenges that players had to solve while moving across the board. The activity strengthened students' problem-solving, mental calculation, teamwork, and critical thinking skills, making learning mathematics interactive, enjoyable, and meaningful.



Learning Comes to Life Through Projects



Exploring the Hydroponic Garden

Living in Harmony with Nature

Grade IV students visited the Hydroponic Plant Garden, where they explored how plants can grow without soil. They observed different types of plants, examined their root and shoot systems, and discovered the fascinating variety of leaves. The hands-on visit made learning about plants engaging, meaningful, and connected to the real world.

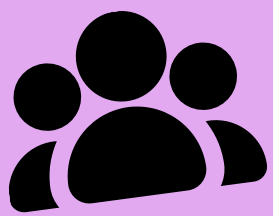


Inauguration of the STEM & Robotics Lab



We proudly inaugurated our STEM & Robotics Lab on 4th July 2026 in the presence of the Principal and PTA members. The event showcased innovative STEM projects and DIY kits, highlighting the school's commitment to experiential and technology-driven learning. Ms. Aahi Nain, STEM & Robotics Engineer, introduced the laboratory and its learning opportunities. The inauguration concluded on a positive note, reaffirming the school's dedication to nurturing creativity, innovation, critical thinking, and future-ready skills among students.





Disaster Management Workshop



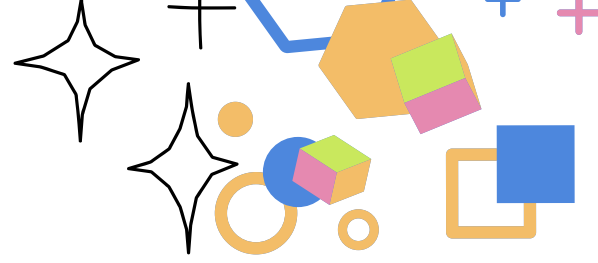
July 9, 2026

In collaboration with Zone 4 Solution, our school organised a Disaster Management Workshop for educators and students. The workshop covered disaster preparedness, first aid and CPR, fire safety, and search and rescue through interactive sessions and practical demonstrations. The training enhanced participants' confidence and preparedness to respond effectively during emergencies.



READY!

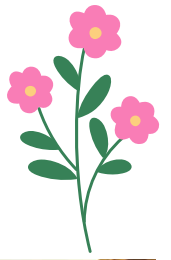
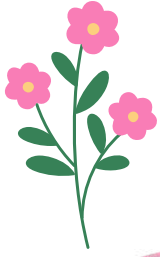
Folding Ideas, Shaping Angles!



Grade VI students explored the fascinating world of angles through an engaging origami craft activity. By folding paper and identifying different types of angles, they transformed simple shapes into creative figures, blending mathematics with art. The activity enhanced conceptual understanding, spatial thinking, and creativity, proving that learning mathematics can be both fun and imaginative.



Colours in Bloom: Exploring Transportation in Plants



Grade VII students witnessed the fascinating process of transportation in plants through a simple yet engaging experiment. White flowers were placed in coloured water, allowing students to observe how the coloured water travelled through the xylem to the petals. This hands-on activity beautifully demonstrated the movement of water in plants, making science both visual and memorable.





Green Hands, Greener Future



As part of Van Mahotsav Week and the Kaushal Bodh programme, middle school students participated in hands-on activities promoting environmental awareness. They made eco-friendly seed cups and seed balls using recycled paper, seeds, soil and compost, and explored the school's herbal garden to learn about useful plants and their applications. The activities fostered teamwork, practical skills and a sense of responsibility towards nature and sustainability.



Alumni Connect @ Alumni Speak



Banyan Tree School, Lodhi Road hosted an Alumni Connect Session with Mr. Sukhvansh Jain (Batch of 2022), Director's Gold Medalist from IIT Mandi. He inspired students by sharing his journey of hard work, perseverance, and success, encouraging them to dream big and achieve their goals.





P.N Panicker Reading Activity

On 9 July 2026, the school organised P.N. Panicker Reading Activity to promote the habit and joy of reading.

Students enthusiastically took the Reading Pledge and participated in a Newspaper Reading Activity, exploring current affairs and informative articles. The activity encouraged reading, comprehension, vocabulary and awareness of the world around them.

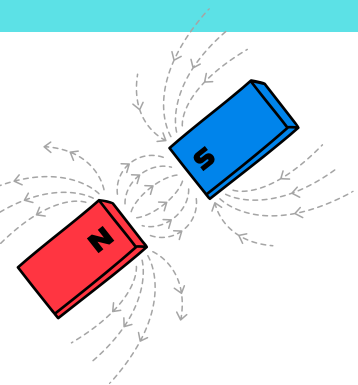


Model Making

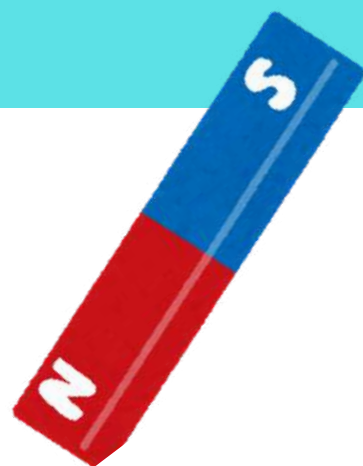
A 3D Model-Making Activity was organised for Grades VII and VIII to promote experiential and activity-based learning. Students created innovative working and display models on topics related to History, Geography, Civics, Environment and Sustainability. The models included historical monuments, Parliament, the Revolt of 1857, renewable energy, rainwater harvesting, sustainable cities, recycling and physical features of India.

The activity integrated art with Social Science and encouraged creativity, research, critical thinking, problem-solving and spatial skills. It provided students with an engaging learning-by-doing experience and helped deepen their understanding of key Social Science concepts.





Exploring Magnets



As part of the Curiosity Science Curriculum, Grade VI students explored the fascinating world of magnets through hands-on activities. They tested everyday objects to identify magnetic and non-magnetic materials, investigated magnetic strength of the poles using iron filings and paper clips, and explored the concepts of attraction and repulsion.

Through observation and experimentation, students developed scientific thinking, curiosity and a deeper understanding of magnetic properties. The activity made learning interactive, meaningful, and enjoyable.





International Tiger Day Celebration



On International Tiger Day, engaging activities were organised for Grades VI–VIII to promote awareness about tiger conservation and wildlife protection. Grade VI students created informative posters, Grade VII designed creative tiger face masks, and Grade VIII prepared tiger paw cut-outs carrying messages highlighting the importance of protecting forests and wildlife.

The celebration witnessed enthusiastic participation and successfully fostered creativity, environmental awareness and a sense of responsibility towards conserving biodiversity and protecting endangered species.



Futurama 2026

A team of 12 students from our school participated in Futurama 2026 – Inter-School Tech, Innovation & AI Fest, organized by Himalaya Public Sr. Sec. School, Rohini, Delhi, on 24 July 2026. The students showcased their creativity and technological skills in various competitions. We are proud to share that our team secured Second Position in the AI Fables competition. The remaining participants were awarded Participation Certificates for their enthusiastic involvement. The event was a valuable learning experience that enhanced students' confidence, creativity, and understanding of emerging technologies. We congratulate all the participants for representing the school with dedication and excellence.



CONGRATS!

Street Play



(Nukkad Natak) Activity

Date: 18 July 2026

The Hindi Department organised a Nukkad Natak Activity for Grades IX and X to promote social awareness, creativity, confidence, and communication skills.

Students presented two impactful plays—"जागरूक बनो, सतर्क रहो", highlighting cybercrime, online fraud, social media misuse, and responsible digital behaviour, and "सतत विकास: एक ही आस", promoting the SDGs, environmental conservation, and sustainable living.

The performances showcased excellent teamwork and creativity, leaving the audience with meaningful social and environmental messages.



सतत विकास: एक ही आस
जागरूक बनो, सतर्क रहो



World Day Against Human Trafficking

CLASS ASSEMBLY (X-B)

Date: 30 July 2026

Students of Grade X-B conducted a meaningful morning assembly to observe World Day Against Human Trafficking and raise awareness about child safety and collective responsibility.

The highlight was a podcast titled “The Thin Blue Line – Protecting Every Child,” featuring an interview-based presentation inspired by real-life incidents from Varanasi and Delhi. Students highlighted the role of police officers, parents, and vigilant citizens in preventing trafficking and protecting children.

The assembly also included the Thought for the Day and National and International News, reinforcing the importance of awareness and vigilance. It concluded with the message that protecting children is a shared responsibility and encouraged everyone to speak up against exploitation. The assembly was appreciated for its creativity, relevance, and strong social message.



Van Mahotsav

CLASS ASSEMBLY – XI-C

Students of Grade XI-C conducted a meaningful special assembly on Van Mahotsav with the theme “Grow Taller, Root Deeper and Give More,” highlighting the importance of trees and environmental conservation.

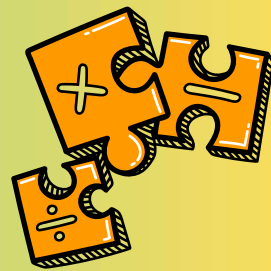
The highlight was a unique TED Talk by a student personifying a tree, followed by a soulful group poem on protecting nature. A sapling was presented to the Principal as a symbol of the school’s commitment to sustainability.

The programme concluded with a collective pledge to plant more trees and build a greener and healthier planet.





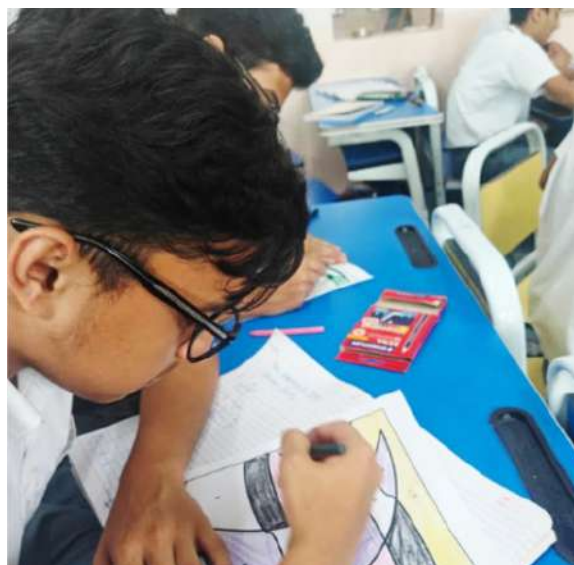
The Proportional Puzzle Quest



DATE: 30.07.26

Students of Grade X-C participated in a Colour-by-Number activity based on the Basic Proportionality Theorem (BPT). They solved problems involving proportional sides in triangles by applying the BPT to find unknown lengths and verify given ratios. Each correct answer corresponded to a specific colour in the colour key.

Students coloured the matching numbered section, and as they solved all the questions correctly, a hidden picture gradually appeared. The activity encouraged accuracy, logical thinking, and self-checking while making the learning of BPT enjoyable and engaging.



Subject Enrichment Activity

'THE ADDRESS: MORE THAN JUST A LOCATION'



The Department of English organised a Subject Enrichment Activity for Grade XI on 17th July, inspired by Marga Minco's short story 'The Address'. Students creatively designed personalised nameplates, exploring how an address represents identity, belonging, memories, and emotional connections. The activity blended literature with creative expression, encouraging students to connect classroom learning with real-life experiences in a meaningful and engaging way.





Meet Our Team

The creative minds behind our school newsletter

OUR EDITORIAL TEAM



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Seema Vivek
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Rekha Sisodia
Creative Head Faculty



Editor Faculty



Creative Head Faculty

"Together, we turn ideas into stories."

LOOKING AHEAD

INDEPENDENCE DAY ACTIVITY



INDEPENDENCE DAY CELEBRATION



ELEPHANT DAY



RAKSHA BANDHAN CELEBRATION



STAY TUNED!