

REFLECTIONS

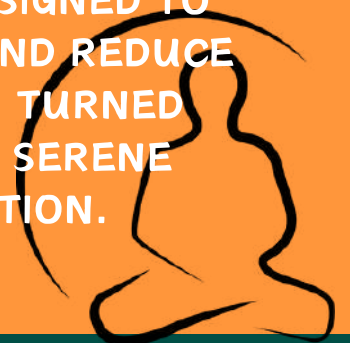


GRADE 5
MONTHLY NEWSLETTER
(1st - 31st OCTOBER, 2024)

PAUSE, BREATHE, PROSPER: OUR MEDITATION JOURNEY



STUDENTS EMBRACED FIFTEEN MINUTES OF GUIDED MEDITATION DURING CLASS TEACHER PERIOD, MARKING A TRANSFORMATIVE SHIFT IN THE MORNING ROUTINE. THE INITIATIVE, DESIGNED TO ENHANCE FOCUS AND REDUCE ACADEMIC STRESS, TURNED CLASSROOMS INTO SERENE SPACES OF REFLECTION.



LIGHTS, LEARNING, ACTION: STUDENTS STEAL THE SHOW!



OUR YOUNG ENVIRONMENTALISTS DAZZLED THE AUDIENCE AS THEY TRANSFORMED THEIR CLASSROOM INTO A VIBRANT STAGE OF IDEAS ON THE 19TH OF THIS MONTH. THE PRESENTATION ON "SUSTAINABLE HOMES" CAME ALIVE THROUGH AN AMAZING MIX OF CREATIVE FORMATS - FROM ENGAGING SKITS AND HEARTFELT POETRY TO PROFESSIONAL-STYLE PODCASTS AND AN EXCITING QUIZ SHOW.

WORKING SEAMLESSLY AS TEAMS, STUDENTS SHOWCASED NOT JUST THEIR KNOWLEDGE BUT THEIR HIDDEN TALENTS TOO! THE EVENT PROVED TO BE A PERFECT PLATFORM FOR NURTURING PRESENTATION SKILLS, DIGITAL CREATIVITY, AND LEADERSHIP QUALITIES. SEEING THE TREMENDOUS IMPACT, THE SCHOOL PLANS TO CONTINUE THESE ENGAGING CLASS PRESENTATIONS AS A REGULAR FEATURE.



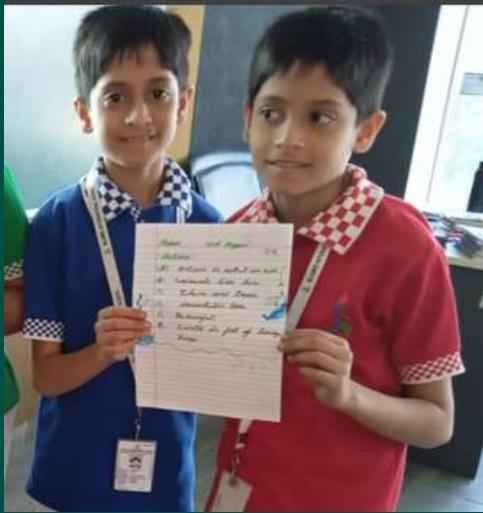
SPEAK UP, STAND OUT: TUESDAY'S SPOTLIGHT



THE SCHOOL'S ENGAGING "TALK IT OUT TUESDAY" PROGRAM HAS BROUGHT NEW ENERGY TO OUR CLASSROOMS. EVERY TUESDAY, STUDENTS TAKE TURNS EXPRESSING THEIR THOUGHTS ON THEMES LIKE "CELEBRATING OUR FESTIVALS," "NATURE," AND "TECHNOLOGY: THEN AND NOW." THIS ONE-MINUTE SPEAKING FORMAT HELPS STUDENTS ORGANIZE THEIR IDEAS, BUILD CONFIDENCE, AND DEVELOP ESSENTIAL PUBLIC SPEAKING SKILLS. THE SUPPORTIVE PEER FEEDBACK SYSTEM ENCOURAGES STUDENTS TO PARTICIPATE ACTIVELY, MAKING EVERY TUESDAY A STEPPING STONE TOWARD BECOMING CONFIDENT COMMUNICATORS.

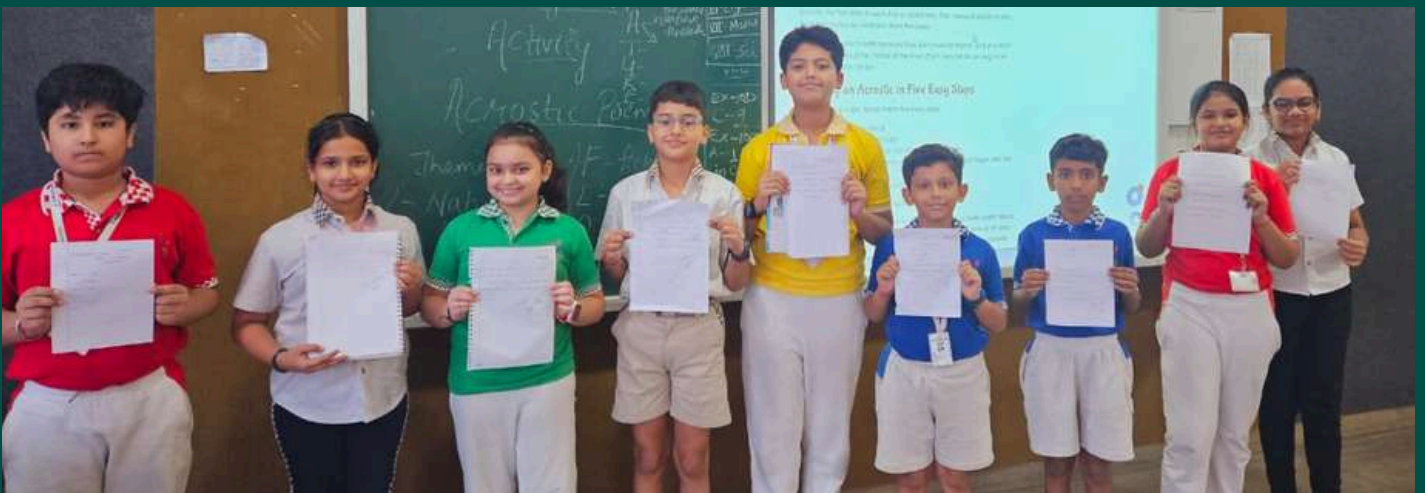


VERTICAL VERSES: CRAFTING ACROSTIC MAGIC

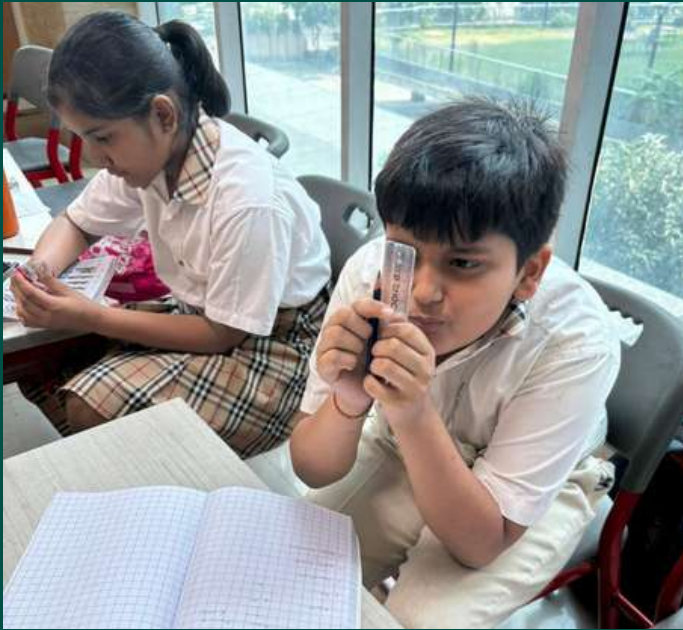


STUDENTS UNLEASHED THEIR CREATIVE EXPRESSION DURING THE LANGUAGE PROFICIENCY CLASS THROUGH ENGAGING ACROSTIC POETRY. TAKING SIMPLE YET MEANINGFUL WORDS LIKE 'NATURE,' 'MOTHER,' 'FAMILY,' AND 'FATHER,' THEY TRANSFORMED EACH LETTER INTO HEARTFELT VERSES.

THE ACTIVITY ENHANCED VOCABULARY SKILLS WHILE ENCOURAGING STUDENTS TO EXPLORE DEEPER EMOTIONAL CONNECTIONS WITH EACH THEME. THEIR POETIC CREATIONS RANGED FROM SIMPLE, TOUCHING TRIBUTES TO THOUGHTFULLY CRAFTED VERSES, EACH REFLECTING THEIR UNIQUE PERSPECTIVE AND LANGUAGE MASTERY.



HANDS-ON LEARNING: MEASURING THE WORLD AROUND US!



IN AN ENGAGING CLASSROOM ACTIVITY, OUR YOUNG LEARNERS TOOK THEIR MATH SKILLS TO THE NEXT LEVEL BY EXPLORING THE CONCEPT OF MEASUREMENT THROUGH HANDS-ON PRACTICE. STUDENTS USED MEASURING TAPES TO CALCULATE THE HEIGHT AND CIRCUMFERENCE OF EVERYDAY OBJECTS LIKE WATER BOTTLES, BOOKS, THEIR DESKS, DOORS, WINDOWS, ETC. THIS INTERACTIVE APPROACH ALLOWED THEM TO APPLY THEIR KNOWLEDGE PRACTICALLY AND DEVELOP A BETTER UNDERSTANDING OF MEASUREMENTS, UNITS, AND ACCURACY.

GR



WASTE TO WONDER: SHOWCASING INNOVATIVE ECO-ART



going →
ZERO
WASTE



"ART FROM WASTE" WAS AN EXCITING ACTIVITY WHERE OUR STUDENTS SHOWCASED THEIR CREATIVITY BY TRANSFORMING EVERYDAY WASTE MATERIALS INTO UNIQUE MASTERPIECES. USING ITEMS LIKE PLASTIC BOTTLES, CARDBOARD, OLD NEWSPAPERS, AND FABRIC SCRAPS, THEY DESIGNED A RANGE OF ARTISTIC AND FUNCTIONAL PIECES. THIS ACTIVITY HIGHLIGHTED THE IMPORTANCE OF THE 3RS: REDUCE, REUSE, AND RECYCLE. BY REPURPOSING WASTE MATERIALS, STUDENTS LEARNED TO SEE POTENTIAL IN DISCARDED ITEMS AND UNDERSTOOD HOW SMALL EFFORTS CAN CONTRIBUTE TO ENVIRONMENTAL CONSERVATION. THEIR FINAL CREATIONS NOT ONLY DISPLAYED INNOVATION BUT ALSO REINFORCED A MINDFUL APPROACH TOWARD SUSTAINABLE LIVING.

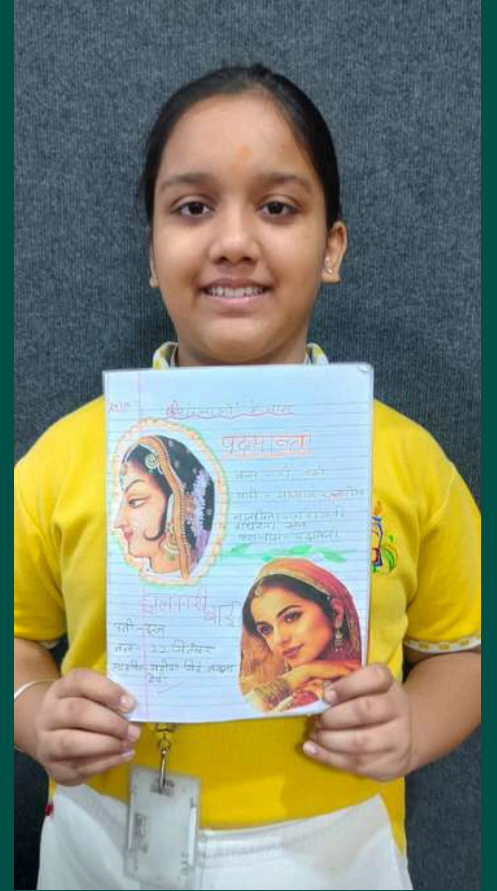
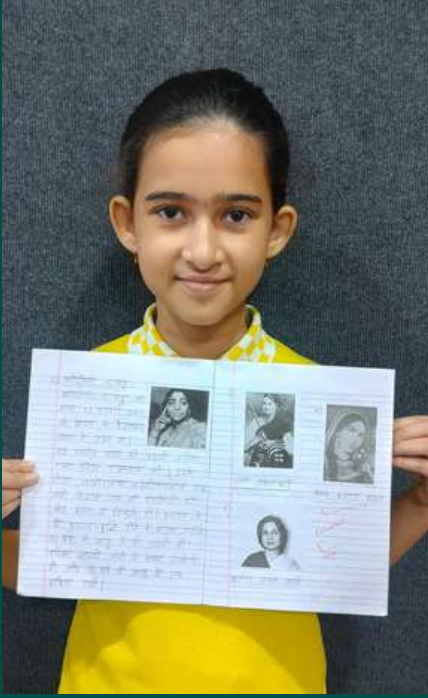
ROLE PLAY DYNAMICS: ENGAGING WITH INDIA'S HISTORICAL FIGURES AND EVENTS



IN AN EXCITING INITIATIVE TO DEEPEN STUDENTS UNDERSTANDING OF INDIA'S RICH HISTORY, OUR STUDENTS RECENTLY HOSTED A ROLE PLAY ACTIVITY FOCUSED ON KEY FIGURES AND PIVOTAL EVENTS FROM THE INDIAN INDEPENDENCE MOVEMENT. THIS ENGAGING FORMAT ALLOWED STUDENTS TO IMMERSE THEMSELVES IN THE LIVES OF ICONIC LEADERS AND THE SIGNIFICANT EVENTS THAT SHAPED OUR NATION.



भारत की महान वीरांगनाएं



हिंदी की कक्षा में भारत की महान वीरांगनाओं पर एक प्रेरणादायक गतिविधि का आयोजन किया गया। इस गतिविधि के माध्यम से विद्यार्थियों ने रानी लक्ष्मीबाई, झलकारी बाई, रानी पद्मावती, सरोजनी नायडू और अहिल्याबाई जैसी महान विभूतियों के संघर्ष और बलिदान के बारे में जाना। यह गतिविधि न केवल हमारे इतिहास को जानने का माध्यम बना, बल्कि विद्यार्थियों में देशभक्ति और प्रेरणा का भाव भी जागृत किया।



COLOURS, CREATIVITY, CULTURE: OUR DIWALI CANVAS



OUR SCHOOL CAME ALIVE WITH FESTIVE SPIRIT AS STUDENTS SHOWCASED THEIR ARTISTIC TALENTS THROUGH DIWALI PAINTING, DIYA DECORATION, AND VIBRANT RANGOLI MAKING. YOUNG ARTISTS PAINTED MESMERIZING SCENES OF THE FESTIVAL OF LIGHTS, WHILE THEIR DECORATED DIYAS SPARKLED WITH INTRICATE PATTERNS AND DAZZLING DESIGNS. THE SCHOOL COURTYARD TRANSFORMED INTO A CANVAS OF COLORS AS STUDENTS CREATED STUNNING RANGOLI PATTERNS USING FLOWER PETALS, COLORFUL POWDERS, AND CREATIVE MATERIALS. FROM TRADITIONAL GEOMETRIC DESIGNS TO INNOVATIVE MOTIFS, EACH RANGOLI TOLD A UNIQUE STORY. THE ACTIVITY CELEBRATED OUR RICH CULTURAL HERITAGE WHILE BRINGING OUT THE ARTISTIC FLAIR IN EVERY STUDENT.



HANDMADE JOY: DECORATE DIYAS FOR A FESTIVE TOUCH



OCTOBER BIRTHDAY CELEBRATION



SIA 2ND



HANSHIKHA 3RD



UNNATI 4TH



VINAYAK 4TH



SHARANYA 5TH



SIDHARTH 6TH



SAHEJ 6TH



ANIKET 10TH



ARADHYA 10TH



SHIVANSI 11TH



VAISHNAVI 13TH



OCTOBER BIRTHDAY CELEBRATION



AADVIK 14TH



ASTITVA 14TH



AARAV 15TH



PARIDHI 15TH



ANSHIKA 15TH



P AARUSH 15TH



SHREYANSH 20TH



DHANUSHREE
21ST



GIFTY 21ST



ARJUN 24TH



AADVIKA 25TH



OCTOBER BIRTHDAY CELEBRATION



YUVRAJ 28TH



YOSHI 28TH



YANA 29TH



AARVI 29TH



SHAMBHAVI 31ST



AMAY 31ST



MEET THE TEACHER



MS.SHWETA SAXENA

SPARKING CURIOSITY, INSPIRING FUTURES

MS. SHWETA SAXENA, A PASSIONATE SCIENCE EDUCATOR, BELIEVES THAT SCIENCE IS ALL AROUND US. SHE TRANSFORMS EVERYDAY EXPERIENCES INTO EXCITING LEARNING OPPORTUNITIES, FOSTERING CURIOSITY AND HANDS-ON EXPLORATION. FROM GROWING PLANTS TO UNDERSTANDING WEATHER PATTERNS, HER INNOVATIVE APPROACH SPARKS A LIFELONG LOVE FOR SCIENCE IN HER STUDENTS.

BY MAKING SCIENCE ACCESSIBLE AND ENGAGING, MS. SAXENA EMPOWERS YOUNG LEARNERS TO BECOME CRITICAL THINKERS AND PROBLEM-SOLVERS. HER DEDICATION TO CREATING A POSITIVE AND INSPIRING LEARNING ENVIRONMENT SETS THE STAGE FOR FUTURE SCIENTISTS AND INNOVATORS.