



GRADE III - V

SGS

newsletter

JULY 2026



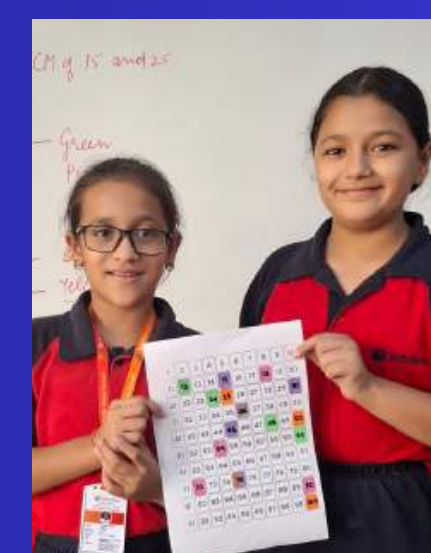
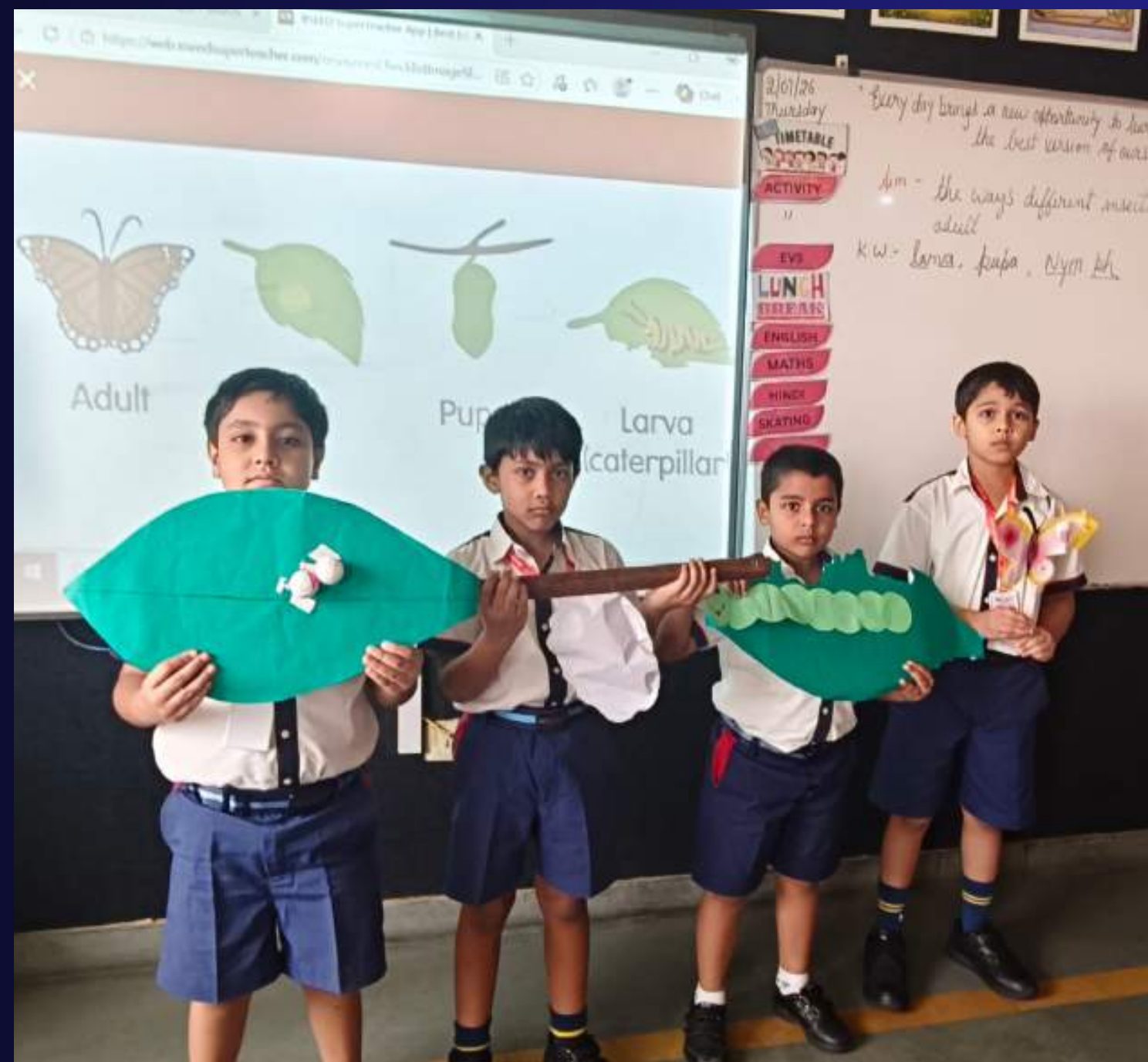
PRINCIPAL'S MESSAGE

DR. POONAM SAXENA

Education is not merely about acquiring knowledge; it is about nurturing curiosity, character, confidence, and compassion. At Scholars Global School, we strive to create learning experiences that inspire our students to think independently, explore fearlessly, and grow into responsible citizens.

May every new experience open a door to discovery and every challenge become an opportunity to grow.

Together, let us continue to inspire, empower, and celebrate every learner.



Education at Scholars Global School

Empowers learners to take small steps towards big dreams !

MATHEMATICS

ACTIVITY BASED
TEACHING- LEARNING PROCESS

Maths Workshop

GRADE IV & V

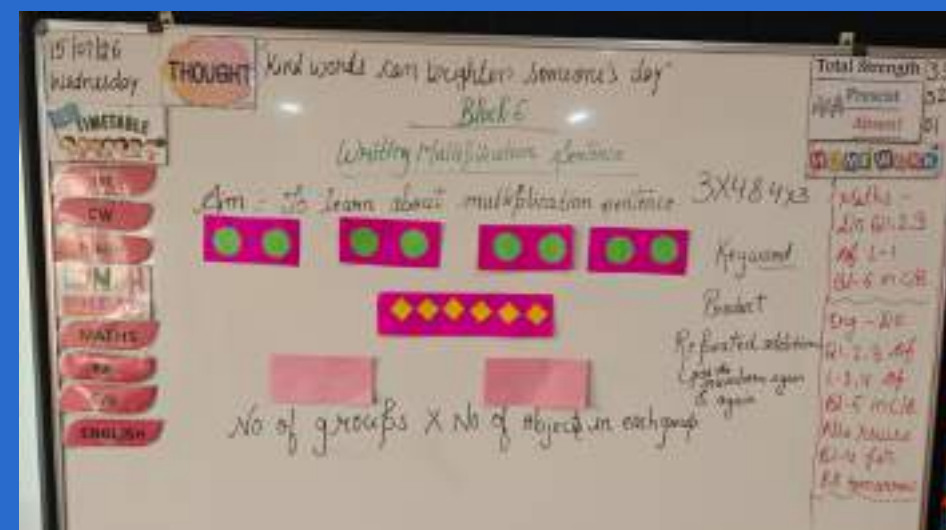
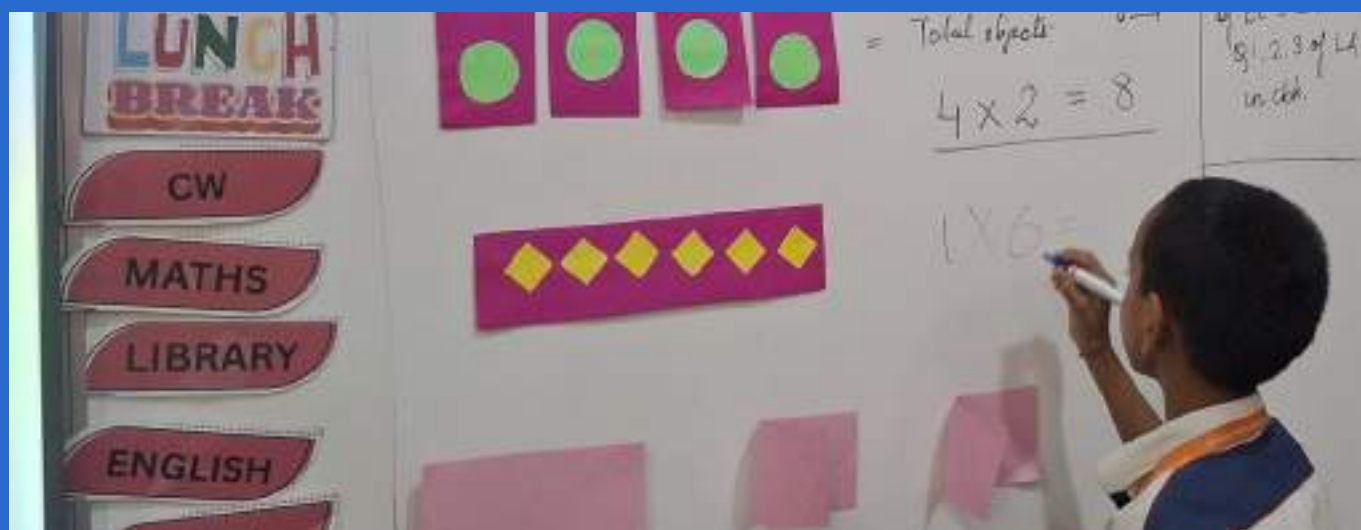
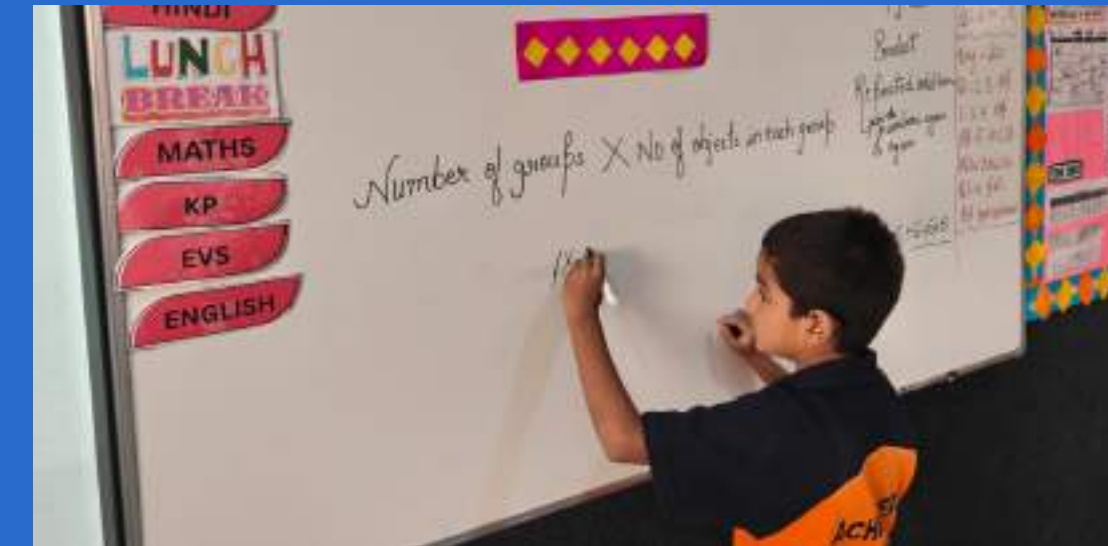
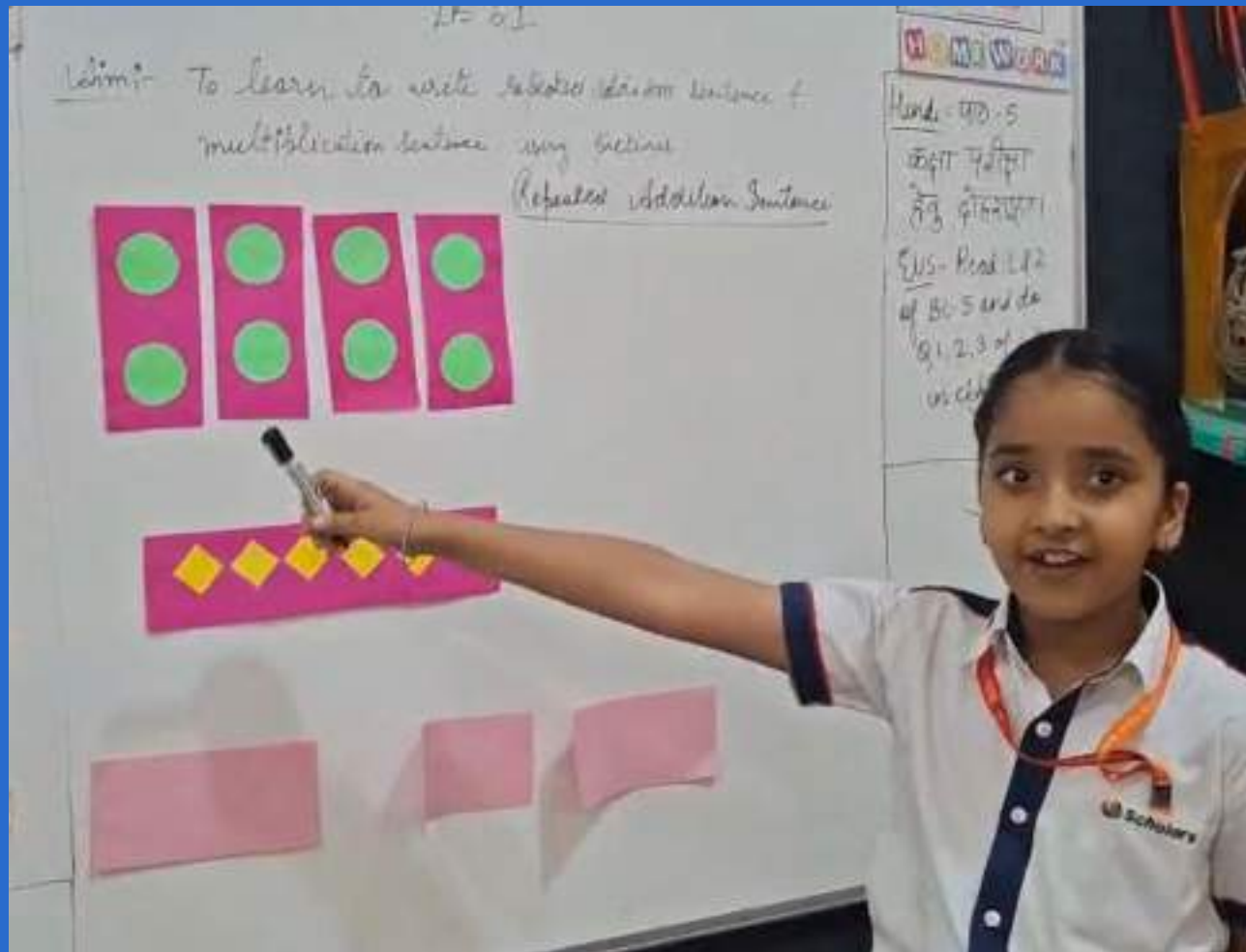
MATHS
MATTER
IN
EVERYDAY
LIFE



ACTIVITY CONDUCTED IN GRADE 3 TO TEACH MULTIPLICATION USING GROUPS OF OBJECTS.

MATHS (GRADE III)

Students actively participated in a hands-on activity to understand the concept of multiplication using groups of objects. The activity made learning fun, strengthened their conceptual understanding, and enhanced their problem-solving skills through active participation.

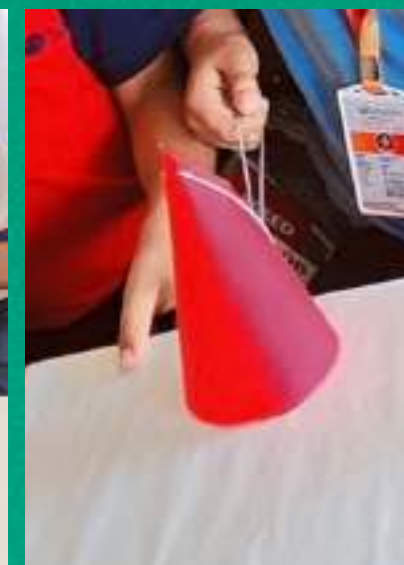


MATHS (GRADE IV)

EXPLORING THE WORLD OF 3D-SHAPES



Students enthusiastically participated in an interactive learning activity on the properties of 3D shapes. Using colourful models, they confidently explained the faces, edges, and vertices of different shapes, showcasing their understanding with clarity and confidence. 🧠 ✨ The activity made learning fun through hands-on exploration. 🙌 📚 🎉



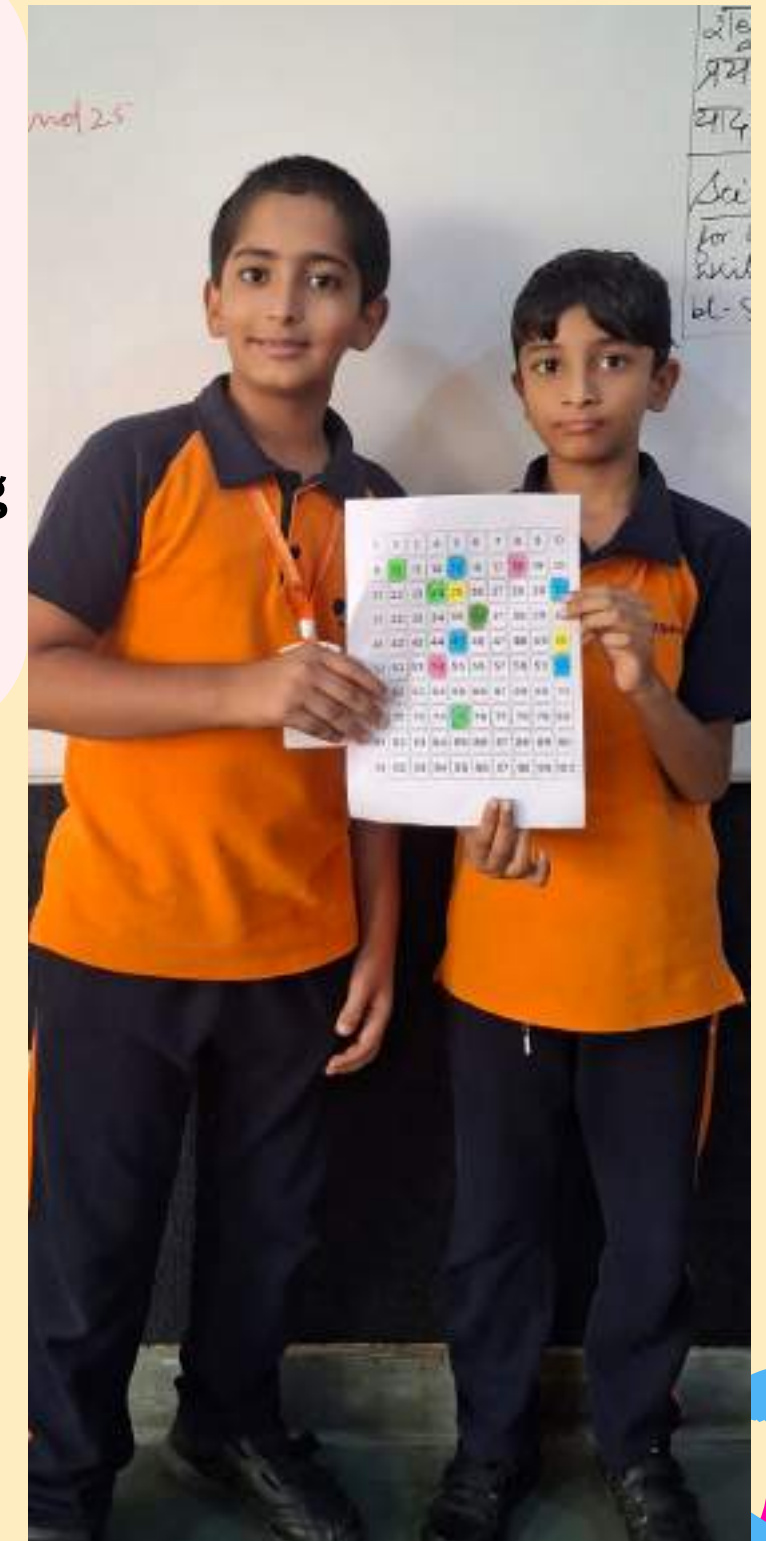
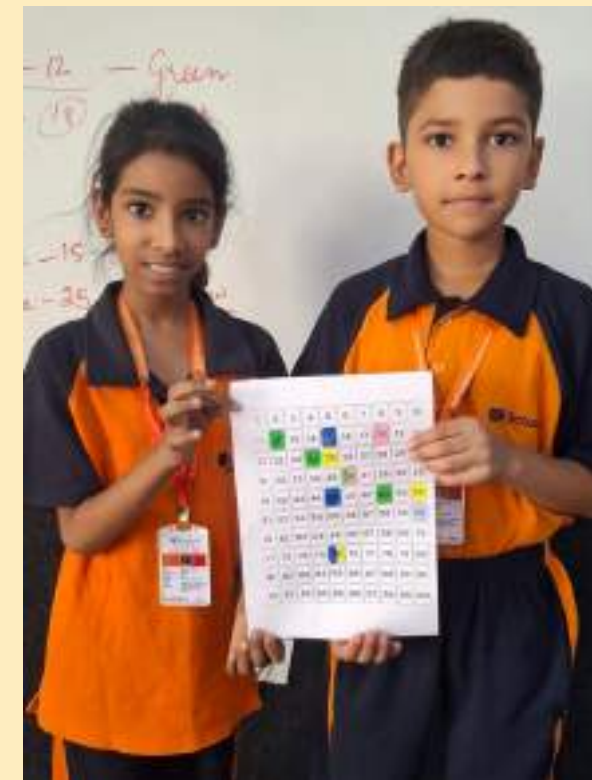
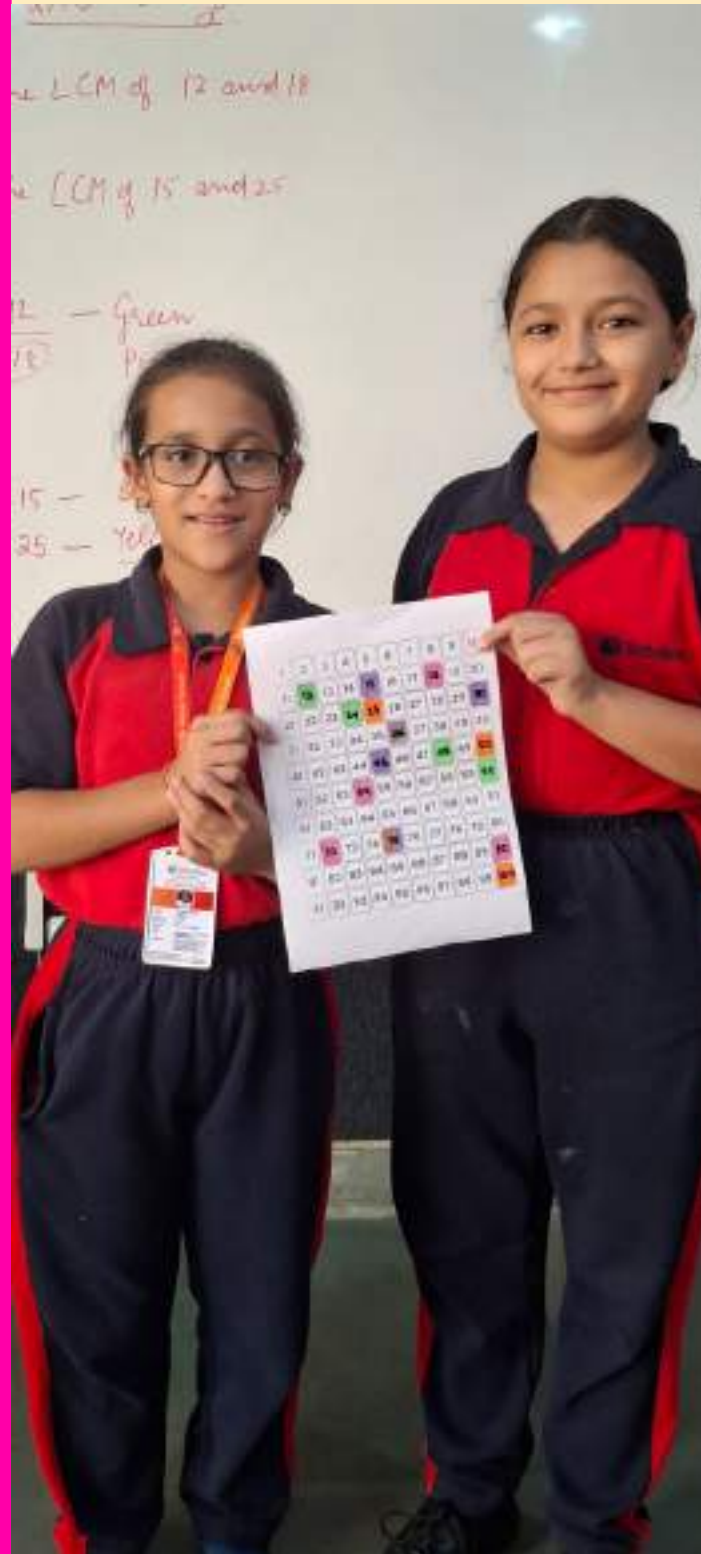
3D-SHAPES

Activity conducted to teach **LCM** using number grid.

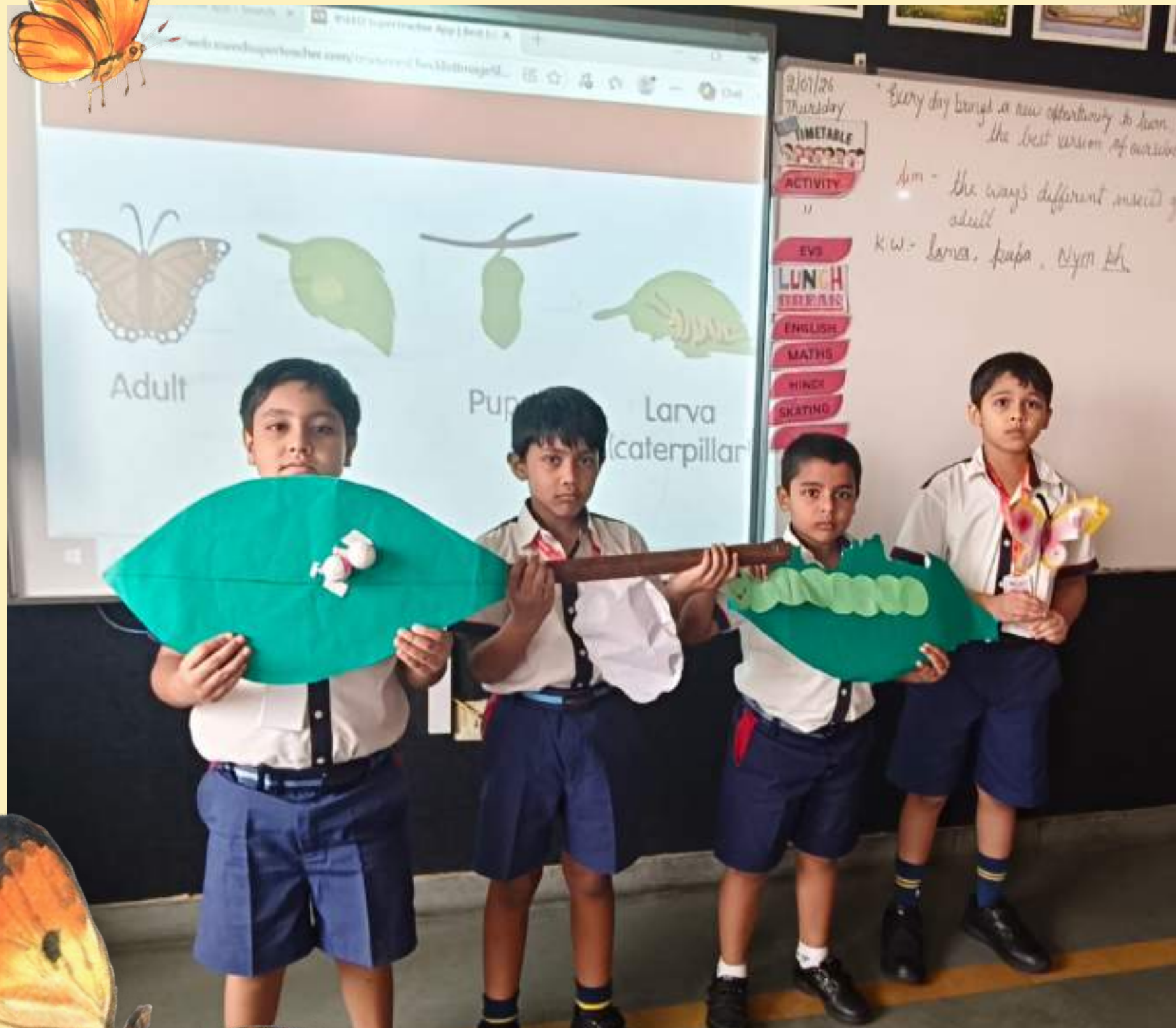
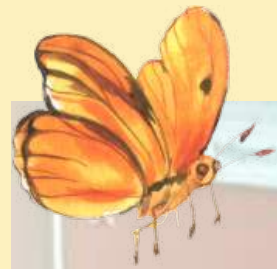
Maths (GRADE V)

Students learned LCM using a 1–100 number chart and the listing method. 📊 They enthusiastically identified multiples and found the least common multiple through an engaging hands-on activity. 🎯 Learning was fun, interactive, and full of excitement!

Students actively participated, collaborated with their peers 🤝, and strengthened their logical thinking 🧠 through practical learning. Their confidence 🌟, teamwork 💙, and enthusiasm 🙌 made the session truly enjoyable and successful. 🚀.



EVS (GRADE III)



Students learned about the life cycles of the butterfly and honeybee through engaging visuals, discussions, and sequencing activities. They identified the different stages of development and compared the life cycles, enhancing their observation and conceptual understanding.



Science (GRADE V)



OUR LITTLE SCIENTISTS EXPLORED THE DIFFERENCE BETWEEN ORGANIC AND INORGANIC FERTILIZERS 🌿🧪
THEY OBSERVED, TOUCHED 🙌, SMELLED 📢, AND DISSOLVED THEM IN WATER 💧 TO UNDERSTAND THE TEXTURE, ODOR, AND SOLUBILITY. THIS HANDS-ON ACTIVITY HELPED THEM EASILY DIFFERENTIATE BETWEEN ORGANIC AND INORGANIC FERTILIZERS. ✨



ORGANIC & INORGANIC FERTILIZERS



EVS (Grade III)

Students explored the different types of bird feathers and their functions through picture-based discussions and observation activities. They learned how feathers help birds in flying, keeping warm, and protecting their bodies, while developing their observation and classification skills.



GRADE III



Students learned about the different parts of a plant and their functions through interactive discussions, picture-based activities, and observation. 🌱🌿

They identified the role of roots, stem, leaves, flowers, fruits, and seeds, strengthening their understanding of how plants grow and survive. 🌱🌿



TRANSPIRATION

ACTIVITY

GRADE IV

Students observed a leafy plant covered with a transparent plastic bag. 💧 Tiny water droplets formed inside the bag, helping them understand that plants release water vapour through transpiration. 🌱 ✨



SCIENCE WORKSHOP

EXPLORING SCIENCE AT HOME



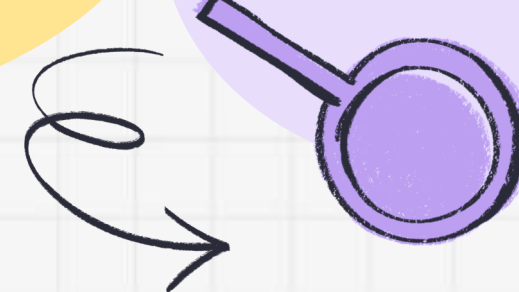
THE SCIENCE WORKSHOP – EXPLORING SCIENCE AT HOME WAS CONDUCTED FOR THE STUDENTS OF GRADES IV AND V WITH THE AIM OF MAKING SCIENCE FUN, PRACTICAL, AND RELATABLE. THROUGH ENGAGING DEMONSTRATIONS AND SIMPLE HANDS-ON ACTIVITIES USING EVERYDAY HOUSEHOLD MATERIALS, STUDENTS EXPLORED BASIC SCIENTIFIC CONCEPTS AND LEARNED HOW SCIENCE IS A PART OF THEIR DAILY LIVES. THE WORKSHOP ENCOURAGED CURIOSITY, OBSERVATION, CRITICAL THINKING, AND PROBLEM-SOLVING WHILE INSPIRING STUDENTS TO SAFELY EXPERIMENT AND DISCOVER THE WONDERS OF SCIENCE AT HOME. THE ENTHUSIASTIC PARTICIPATION AND EXCITEMENT OF THE STUDENTS MADE THE WORKSHOP AN ENRICHING AND MEMORABLE LEARNING EXPERIENCE.

SCIENCE WORKSHOP

EXPLORING SCIENCE AT HOME 



GRADE IV AND V

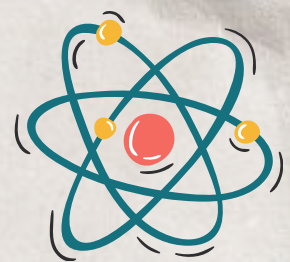
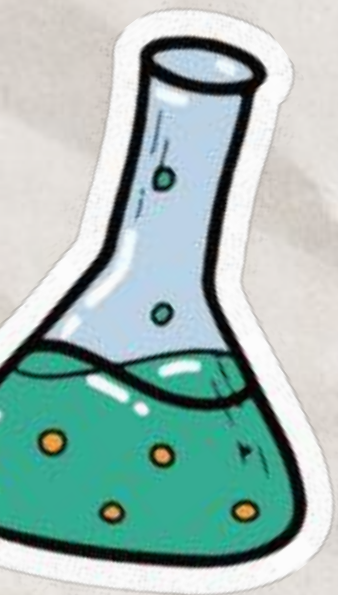


ACADEMY

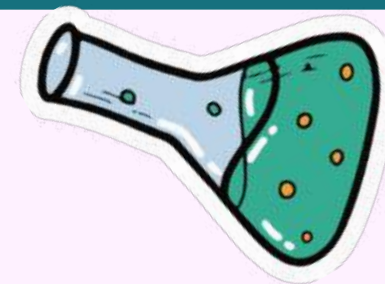


**AT SGS WE FOCUS ON THE
HOLISTIC DEVELOPMENT
OF OUR STUDENTS .WE
HAVE DIFFERENT
ACADEMIES WHERE
STUDENTS LEARN AND
SHOW THEIR CREATIVITY.**



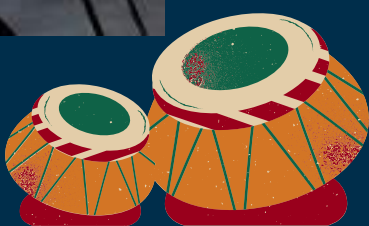


STEM ACADEMY

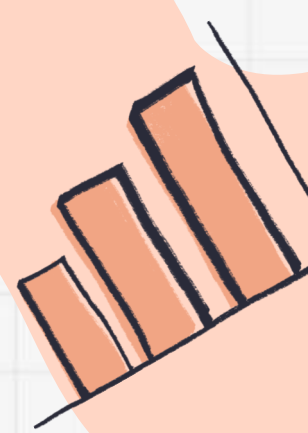


IN THIS ACTIVITY STUDENTS HAVE LEARNED HOW TO MAKE TOOTHPASTE

INSTRUMENTAL MUSIC



ACADEMY



ASSEMBLIES

GRADE III-V

School assemblies play a vital role in the holistic development of students. They foster discipline, confidence, leadership, and moral values while providing a platform for students to showcase their talents through prayers, speeches, news, skits, songs, and presentations. Active participation in assemblies enhances communication skills, teamwork, creativity, and self-confidence, making learning engaging and meaningful. 🙏



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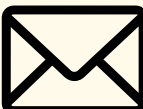
Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
Quit India Movement (10/08/26) Independence Day: Our Freedom, Our Pride (13/08/26) Raksha Bandhan: A Knot of Love & Protection (27/08/26) National Sports Day (29/08/26)				SPECIAL Week India Week	UT-I Hindi-IX 1 Mathematics/Psychology-XI UT-II MATH -II,IV,VI, VIII Hindi-III,V Sci-VII Eng-X Physical Education-XII
UT-I 3 Chemistry/B. Studies/ Pol. Science-XI UT-II Physics/Accountancy/ Geography-XII	4	UT-I 5 Physics/Accountancy/ Geography-XI UT-II EVS -II,III Hindi-IV,VI Sci-V Eng-VII ,XII S.st-VIII	Friendship Day Card-II-III 6 Debate Competition-IV-V Self Defence -VIII-IX	7 Stem Challenge (Model/Project)-VI-VII	Second 8 Saturday HOLIDAY
10	OPEN DOOR CYCLE-2 11 Science - Learning - VII-VIII	UT-II 12 S.sc -IV Math-V French/ Sanskrit-VI-VIII India- Past, Progress and Pride-X, XI, & XII (H+C+S)	My India Map Fun Activity-II-III 13 Patriotic Group Song Competition-IV-V Class & Newspaper-VIII-IX Stem Challenge-VIII-IX Independence Day Assembly	14 Debate-VI-VII	HAPPY 15 Independence DAY HOLIDAY
17	OPEN DOOR CYCLE-2 18 Science - Re.Learning - VII-VIII	19 Maths in Motion-X	OPEN DOOR CYCLE-2 20 Maths- Learning - VII-VII कृष्ण भजन गायन प्रतियोगिता -II-III Healthy Eating Habits-IV-V Geo connect Quiz-viii-ix	21 Maths Riddles and Quiz-VI-VII	Class 22 Presentation-V PTM-II Classes- III-VIII
24 HALF YEARLY EXAM G.K (Online)-II-VIII	25 OPEN DOOR CYCLE-2 Maths- Re- Learning - VII-VIII	26 HALF YEARLY EXAM Computer-II-VIII	27 E Card Making Activity-II-III My Hero My Raksha (card/poster)-IV-V Spin and Speak Extempore-VIII-IX	Raksha 28 Bandhan HOLIDAY	PTM-II 29 Classes-PN-II and IX-XII Educational Visit Classes-III-VIII
31	" May the spirit of independence inspire us to work towards a better future."				

COMING NEXT...

(Grade V Presentation)

THANK YOU!

 <http://www.scholarsglobalschool.com>

 contact@scholarsglobalschool.com