The American School of Egypt

Half Term One October 2025

Learning in Action

Message from the Executive Principal

Dear Students, Families, and Staff,

Welcome to a new and exciting school year at The American School of Egypt! We are delighted to welcome all our new families to our growing community as we begin another wonderful journey of learning and growth together.

The first half term has been action-packed and successful, thanks to the dedication of our incredible staff. Our senior students have enjoyed university tours that open up inspiring futures, while parents have participated in valuable workshops. Meanwhile, students have been actively engaged in Student Council activities and preparing for upcoming Model United Nations events, fostering leadership and global awareness.

Thank you to all our staff, students, and families for their commitment and enthusiasm. Together, we are creating a vibrant, supportive environment where every member of our community can thrive.

As the weather turns cooler, please remember to prepare by stocking up on your winter uniforms, which will be needed after the mid-term break.

Wishing everyone continued success and happiness throughout the year.
Warm regards,

Yasmin Tabram
Executive Principal

Message from the Headmistress

Welcome to a New School Year!

It is with great pride and excitement that I welcome all students, families, and staff back to the American School of Egypt (ASE) for the 2025-2026 academic year. This year is particularly special as we celebrate our continued growth and welcome many new faces to the ASE community.

To our returning students and families, welcome back! Your ongoing dedication and commitment to our school community are truly valued. To our new students, families, and staff, we extend a heartfelt welcome to the ASE family. We are so happy to have you join us and look forward to the unique perspectives and talents you will bring. We are also thrilled to announce the completion of our new space on the second floor, which has been thoughtfully designed to enhance learning and collaboration for all of our students.

Prioritizing Student Well-Being

At ASE, the well-being of our students is always a top priority. We believe that a happy and healthy student is a successful one, and we are committed to providing a supportive environment for everyone. To further this goal, I'm delighted to welcome Mrs. Maha ElSamra to her new role as Positive Behavior Support. Her expertise will be invaluable in helping us cultivate a nurturing and respectful school culture. We are also excited about the growth of our counseling team, which will allow us to offer even more personalized support and guidance to our students.

Message from the Headmistress

Student Council Election Campaign

This is a very exciting time for our students as we kick off the campaign season for our new Student Council! This is a wonderful opportunity for students to step up as leaders, advocate for their peers, and make a tangible impact on our school community. I encourage all aspiring candidates to get involved and share their vision for a great school year.

Fostering Kindness and Empathy

Our recent elementary assembly on kindness, led by Ms. Yasmin Tabram, was a beautiful reminder of our commitment to creating a compassionate school community. During the assembly, our students actively explored constructive ways to solve conflicts and learned 20 kind statements to use in their daily interactions. Phrases such as “Thank you!”, “Excuse me”, “Please”, and “I’m sorry” were among the most essential phrases for positive interaction they learned. We will be sharing further assemblies that reinforce the concept of kindness during the next half term. Fostering a culture of kindness isn't just a one-time event—it’s an ongoing effort that shapes the character of our students and the spirit of our school.

Seniors Planning for University

Our seniors are already taking active steps in their planning for university! As part of our commitment to guiding our older students toward a successful future, we recently welcomed parents of Grade 10 and 11 to an informative session. Our sincere thanks go to Ms. Abby Taalab for organizing this valuable event. It helped families better understand the external exam requirements and provided tools to identify the best higher education choices for their children. Furthermore, our Grade 11 students enjoyed a valuable tour to the New Giza University (NGU), giving them a firsthand look at the campus and a chance to explore their future academic options.

Rest & Readiness: The Power of Sleep for a Successful School Year

The relaxing months of summer often lead to shifted bedtimes, but did you know that adequate sleep is one of the most important factors for your child's academic performance, behavior, and overall health?

The American Academy of Sleep Medicine (AASM) and the American Academy of Pediatrics (AAP) provide clear guidelines on how much sleep children need to thrive:

- Children 6 to 12 years: Need 9 to 12 hours of sleep per 24 hours.

- Younger Children (3 to 5 years): Need 10 to 13 hours of sleep per 24 hours (including any daytime naps).

Adequate, consistent sleep is directly linked to improved attention, behavior, learning, memory, emotional regulation, and overall physical and mental health. To help your child transition and get optimal rest, the AAP strongly recommends establishing a consistent bedtime routine and ensuring all screens are off 30 minutes before bedtime.

Looking Ahead

As we begin this new academic year, I encourage every student to embrace the challenge of being a good student, which goes beyond just grades. It’s about curiosity, kindness, and collaboration. It's about showing up every day with a willingness to learn and to help others. This year is full of opportunities for growth, learning, and self-discovery.

I wish all our students, families, and staff a fantastic year ahead!

Rania Magdy
ASE School Headmistress

A message from the Deputy Headmistress

Dear ASE Community,

Welcome back! I hope you all had a restful and enjoyable summer. As we step into our new school year, I am filled with excitement for what lies ahead.

This is a special year for ASE as our school continues to grow, not only in numbers but also in the opportunities we offer. With new students and teachers joining our community, we are building an even more dynamic and diverse environment where every child can learn, lead, and succeed.

In the weeks ahead, you can expect:

- Engaging learning experiences that bring creativity, inquiry, and innovation into every classroom.
- Special events and activities that highlight our students' talents and strengthen our school spirit.
- Stronger home–school connections, ensuring you are always part of your child's learning journey.
- A continued focus on values and character, because growing as kind, respectful, and responsible individuals is just as important as academic progress.

As we move forward, I encourage both parents and students to embrace the exciting opportunities that come with growth. Together, we are shaping a school community where every child feels valued and inspired to do their best.

Thank you for your trust and support, we are looking forward to making this year a memorable and successful one for all.

Warm regards,
Abby Taalab
ASE School Deputy Head

A message from the KG Head

Welcome to a brand-new school year in our Kindergarten!

It has been such a joy to see our children settle into their new classes with bright smiles, curiosity, and confidence. Whether your child is beginning their school journey in KG1 or stepping into their final year of Kindergarten in KG2, we are so proud of how quickly they've adjusted to their routines and embraced new learning experiences.

This trimester has already been full of excitement, creativity, and togetherness — and we are delighted to share some of our highlights with you.

Thank you for your continued trust and partnership.

Warm regards,
Mariam Hassan
Head of Early Years

KG News

KG1

Exploring the World Around Us

Our KG1 students had an exciting time discovering the wonders of nature through outdoor games and hands-on activities! From running and jumping to exploring with their senses, every moment was filled with joy, curiosity, and teamwork. It's been heartwarming to see their growth in confidence and skills since the very first day.



KG News

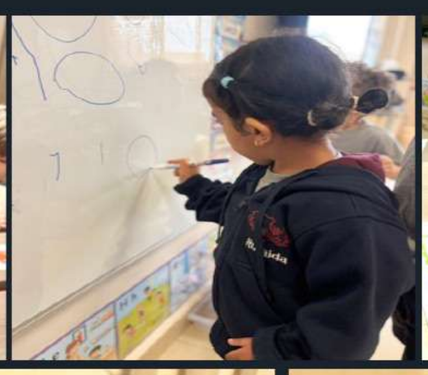


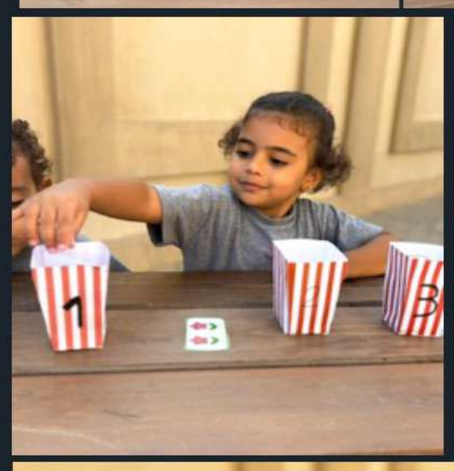


Marvelous Mathematicians

In math, our little learners set out on a fun journey through numbers. They practiced counting, sorting, and matching, while using objects and cups to connect numbers to quantities. Their focus, excitement, and growing confidence made learning both joyful and meaningful.











Little Scientists and Their Senses

Our curious explorers learned all about the five senses—seeing, hearing, smelling, tasting, and touching—through hands-on activities. From textures to flavors, every discovery sparked excitement and wonder, helping them connect their learning to the world around them.





KG News

Phonics Fun

Phonics lessons were filled with songs, games, and creative activities that helped students recognize letters, practice their sounds, and connect them to words. Some even created their own mini-activities, showing confidence, creativity, and a growing love for reading.





My Family, My Heart ❤️

Our tiny learners had a wonderful time learning about families and feelings. They proudly created family trees, shared stories about loved ones, and celebrated the joy of belonging. Their smiles and creativity made this activity extra special!



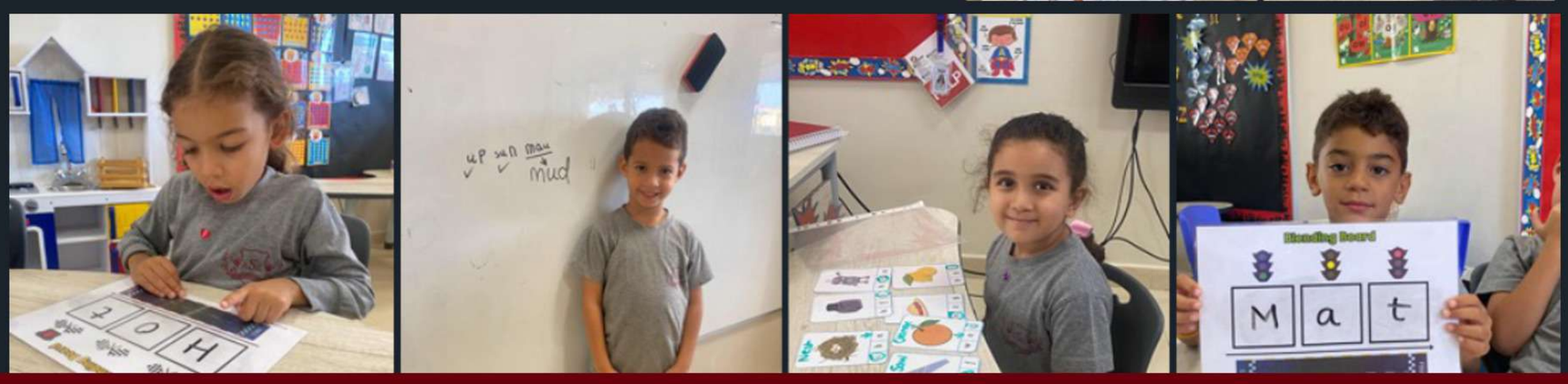
KG2 NEWS

Phonics Fun in KG2!

We've had a fantastic start to the year. Children are confidently reviewing single-letter sounds and beginning to read CVC (consonant-vowel-consonant) words through playful, hands-on activities.
Our little learners match words to pictures, blend sounds to form new words, and fill in missing letters—laughing, collaborating, and staying engaged with games, interactive boards, and small-group challenges.

We're so proud of their enthusiasm and progress. We'll keep building this momentum in the weeks ahead as every child grows into a confident, joyful reader!





Learning in Action

KG News

Marvelous Math Minds

KG2 kicked off the year in math with great energy and curiosity! The children have been building their number sense—forming numbers up to 5, counting objects, and comparing groups to see which has more, less, or the same. Along the way, they've also been exploring colors, sorting shapes, and enjoying plenty of hands-on games that make math exciting and meaningful.





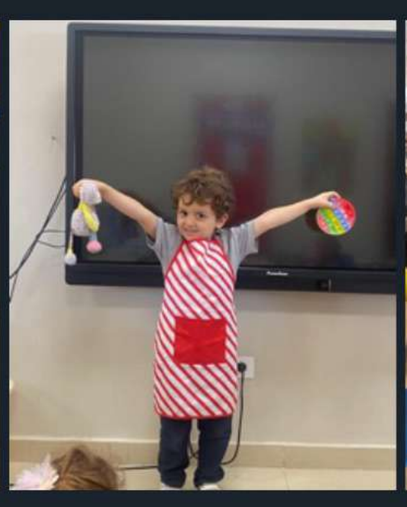



Little Learners, Big Hearts

In Language Arts, we explored the beautiful theme that everyone is special and unique in their own way. Through lively discussions and storytime, the children learned the values of kindness, sharing, helping others, and the importance of following school rules. Heartwarming stories helped them see what it truly means to be a good friend and part of a caring community.

To wrap up this meaningful unit, we held a joyful "Show and Tell" session! The children proudly brought in their favorite toys, spoke with confidence in front of their classmates, and practiced taking turns—putting everything they had learned into action. It was a wonderful celebration of learning, friendship, and growing together.

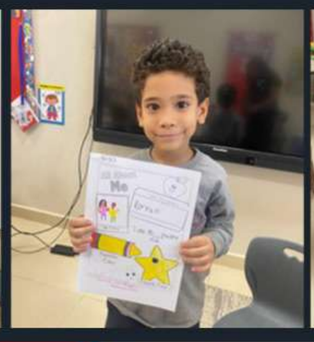



Curious Scientists, All About Me!

In Science, we began the year with the exciting theme "All About Me." This unit gave our young learners the chance to share their interests, favorite colors, foods, and hobbies, building self-confidence and self-awareness.

We also explored the theme of families. Each child proudly talked about their own family members and created a personal family tree, celebrating the diversity and love that makes every family unique. It was a beautiful way to connect learning with real-life experiences while strengthening our classroom community.








Learning in Action

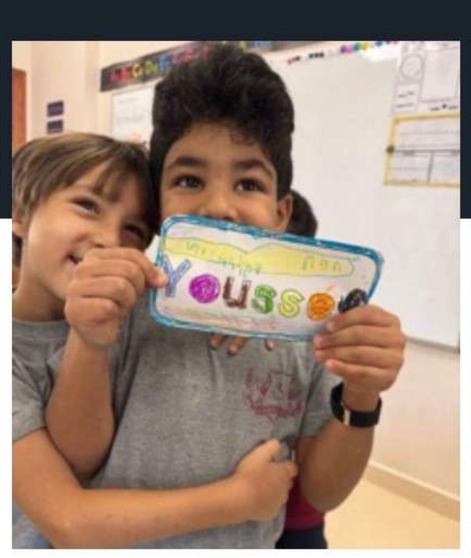
Elementary News

Learning in Action

Grade 1 News

A Fantastic First Day!

The first day of school was filled with wide eyes, big smiles, and a buzz of excitement as we stepped into a brand-new year together. We spent time getting to know each other, sharing stories, and building friendships that will grow throughout the year. Through games and activities, we created a classroom community rooted in kindness, respect, and curiosity. It's been heartwarming to see each child begin to settle in, find their rhythm, and feel at home in our learning space. We're off to a fantastic start!










Shining Bright in Science

This term in Science, our young astronomers explored the wonders of the sky! We learned all about the sun, moon, and stars—how they move, shine, and shape our world. A highlight was discovering how the sun's position changes throughout the day, creating different shadows that stretch, shrink, and shift. Through hands-on activities and outdoor observations, students became shadow detectives and deepened their understanding of light and movement in our solar system. What a stellar term of learning!









Elementary News

Explorers in Social Studies

This term in Social Studies, our curious explorers embarked on a journey to discover where we are in the world. We began close to home by learning that we all live in neighborhoods—and each student proudly created their own little house to represent it! From there, we zoomed out to explore our city, country, continent, and planet Earth. Through engaging discussions and a hands-on mapping activity, students developed a deeper understanding of their place in the world and how we're all connected. It was a meaningful and memorable adventure in geography and belonging!



ELA: Realistic and Fantastic!

This term in ELA, our budding writers dove into the world of storytelling by exploring two exciting genres: realistic fiction and fantasy. We learned how to tell stories that could happen in real life, and ones that stretch the imagination with magical elements and make-believe characters. Alongside our reading adventures, we focused on building strong sentences—practicing capital letters at the beginning, using periods to end our thoughts, and making sure our word order helps each sentence make sense. Through shared writing, sentence sorting, and creative story-making, students grew as confident communicators and imaginative thinkers!



Grade 2 News

Addition and Subtraction Activity with Connecting Cubes

Our classroom was buzzing with laughter and excitement as students dove into the world of numbers! Through a hands-on activity using colorful connecting cubes, they explored how to add numbers in a fun and interactive way. By building and rearranging their own cube towers, students created number sentences and solved them with confidence. It was wonderful to see their enthusiasm as math came to life—one cube at a time!



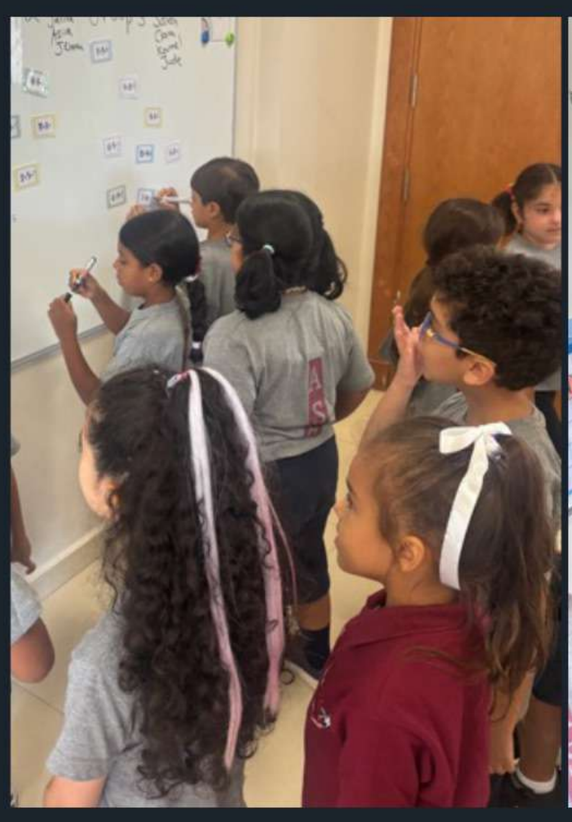
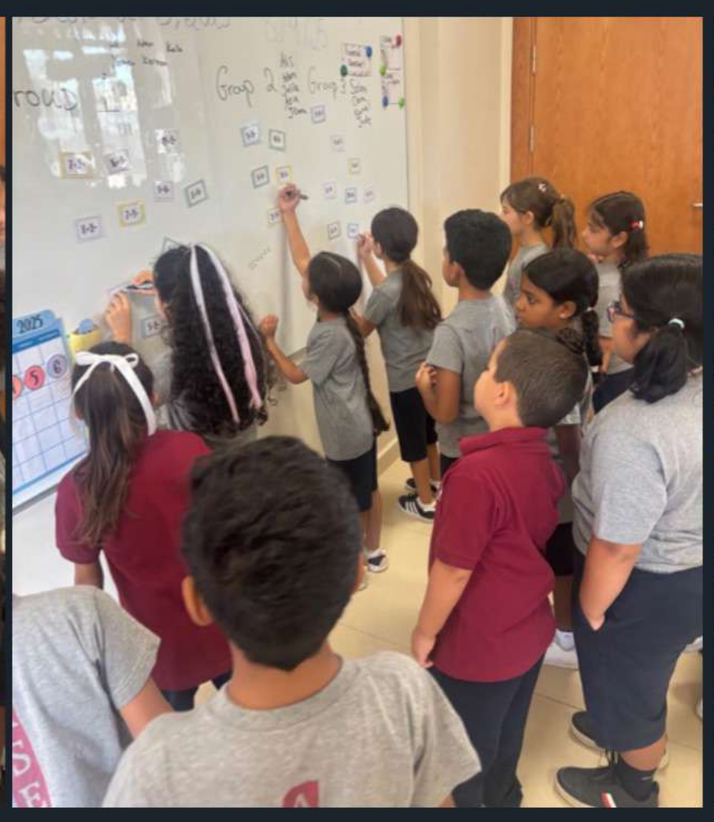
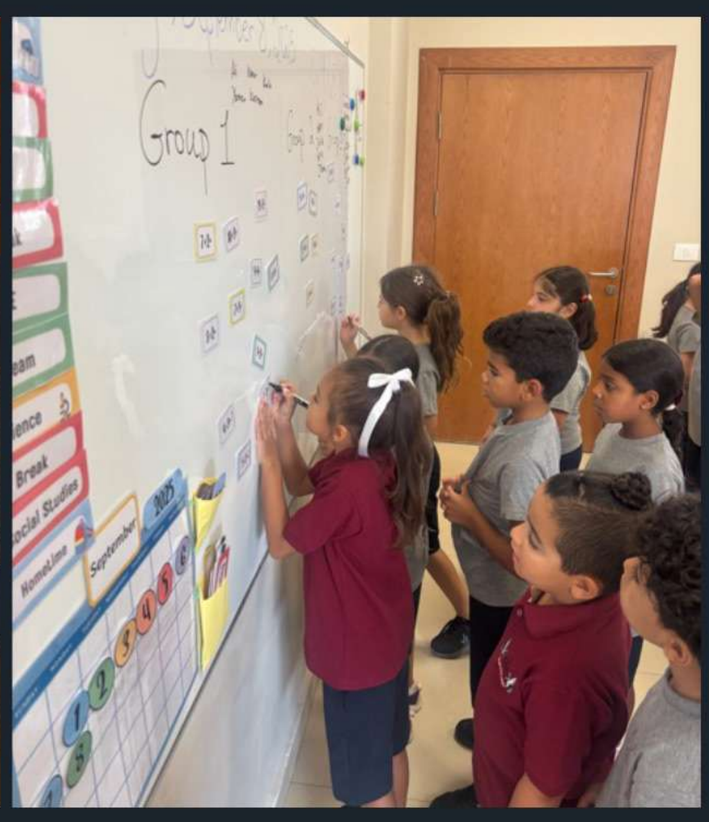
Learning in Action

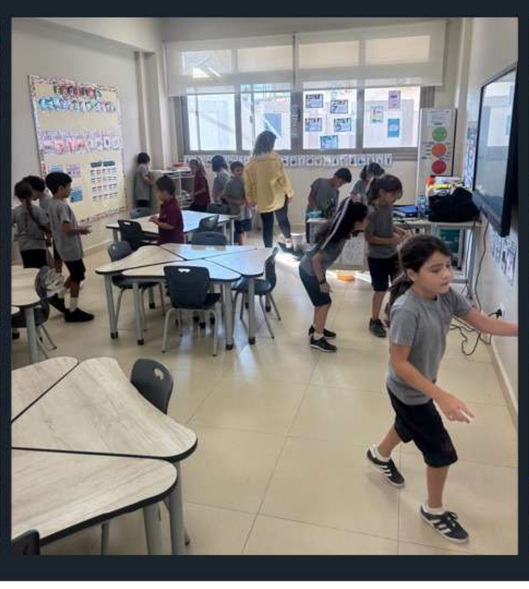
Elementary News

Learning in Action

Math Scavenger Hunt Fun!

Our Grade 2 students had an exciting math-filled adventure during their Scavenger Hunt Game! They searched around the class to find hidden addition and subtraction problems, then worked together in groups to solve them. Each correct answer earned their team points — the more they solved, the more they scored! This fun and active game helped students practice their math skills, teamwork, and problem-solving in an engaging way.


Lab Adventure

Students engaged in hands-on activities that allowed them to witness the transformation of matter firsthand. They observed how ice melts when exposed to heat, transforming into water. They were amazed to see how water can then change into water vapor.

The students also learned about condensation as they watched water vapor collect on a plate, turning back into liquid. The enthusiasm in the lab was palpable!





Elementary News

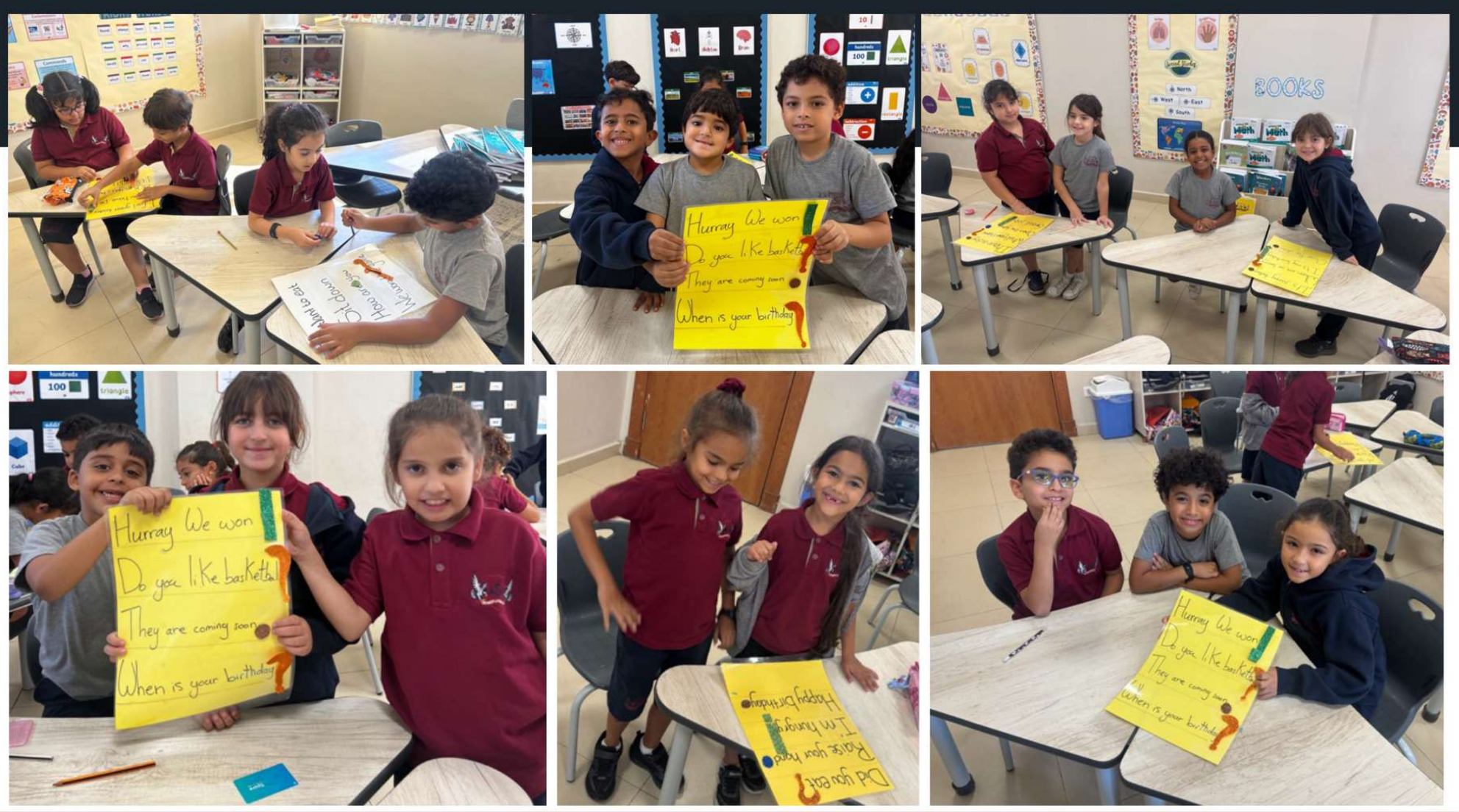
States of Matter Sorting Game

Our young scientists had a fantastic time exploring the States of Matter through a fun and hands-on sorting activity! Using colorful cutouts of everyday objects, students worked together to identify whether each item was a solid, liquid, or gas. They enjoyed discussing the properties of each state and confidently sorted the pictures into the correct categories. The activity not only helped reinforce their understanding of the topic but also made learning science exciting and interactive!



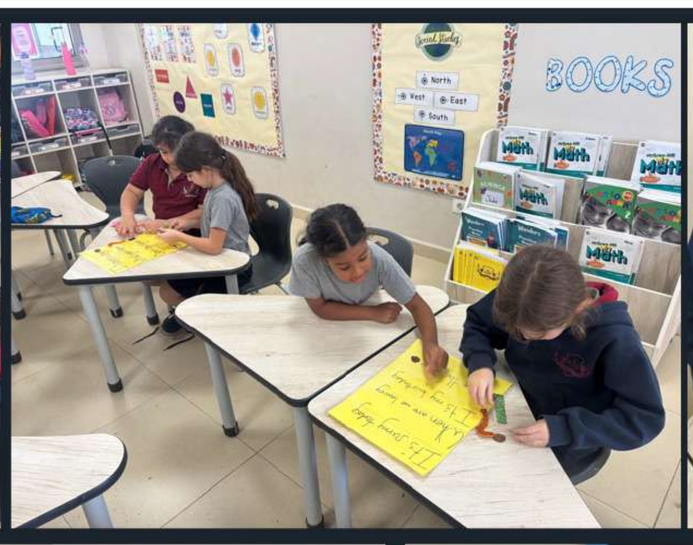
Sentences Types

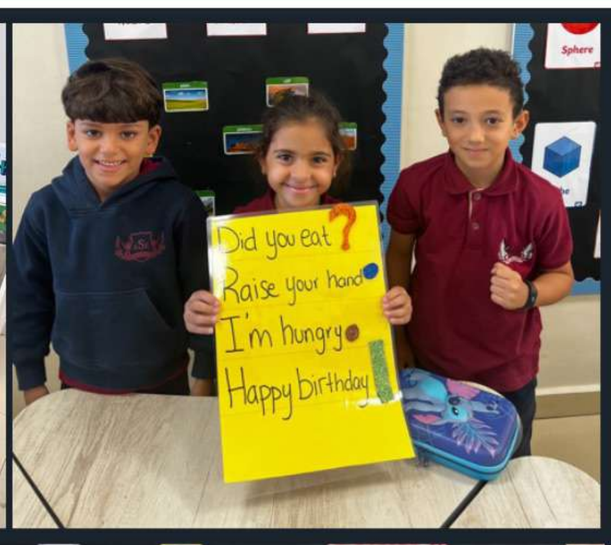
Students learned about different sentence types and their end marks. In pairs, they worked on a hands-on activity where they added the correct end marks to various sentences—statements, exclamations, commands, and questions. This collaborative effort not only reinforced their understanding but also encouraged teamwork and communication skills.



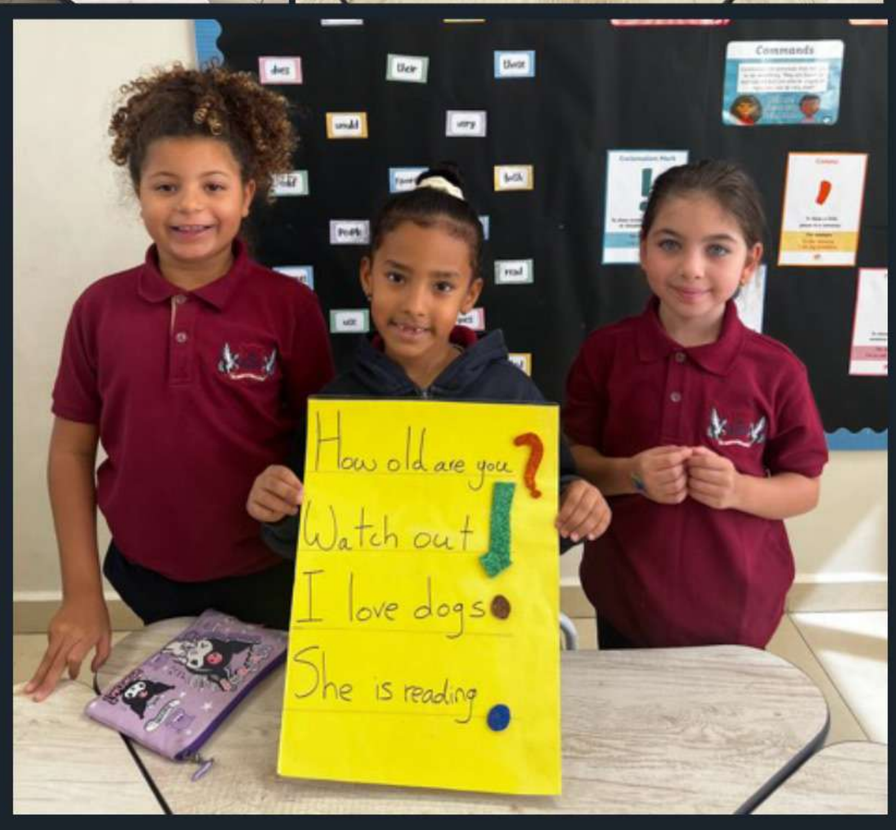
Learning in Action

Elementary News



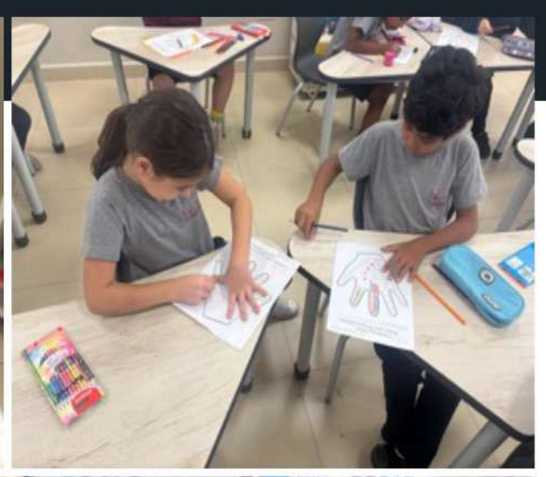




Roles and Responsibilities in Community

Students learned about their roles and responsibilities within a community through a creative hands-on activity. Each student wrote five ways they can contribute to their community — one on each finger of a hand template — then colored and decorated their designs. This activity helped them reflect on the importance of being responsible, caring, and active members of their community while expressing their ideas creatively.











Places in a Community

Students explored different places in a community by identifying and matching names with pictures of locations like schools, hospitals, and parks. After completing the activity, they shared their answers and discussed what they learned with their partners, deepening their understanding of each place's importance in the community.

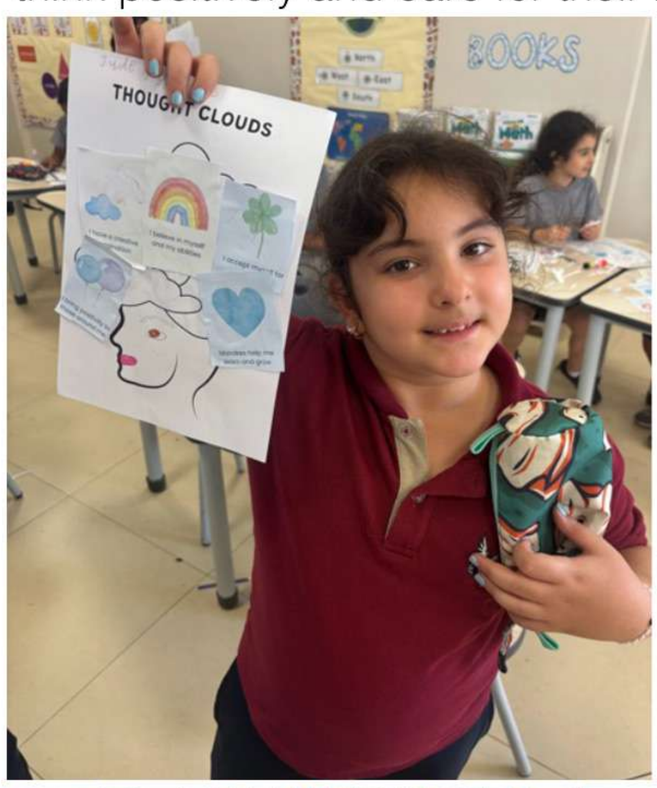


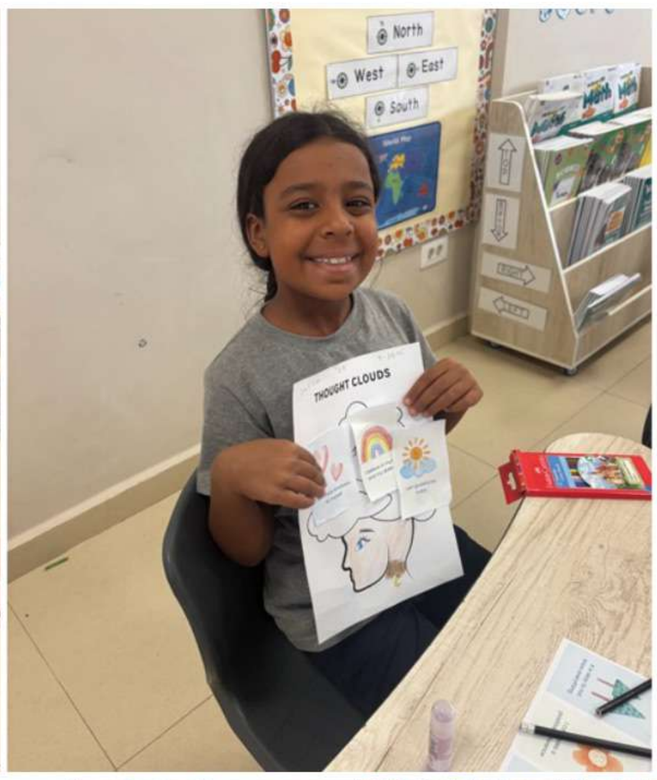

Learning in Action

Elementary News

Mental Health Awareness

Students learned about the importance of caring for their mental health and using positive affirmations to boost their confidence and well-being. They then took part in a fun activity where each student received a brain-shaped sheet and chose the thoughts and affirmations that best reflected how they feel. After sticking them on, they decorated their own “positive brain,” creating a colorful reminder to think positively and care for their mental health.











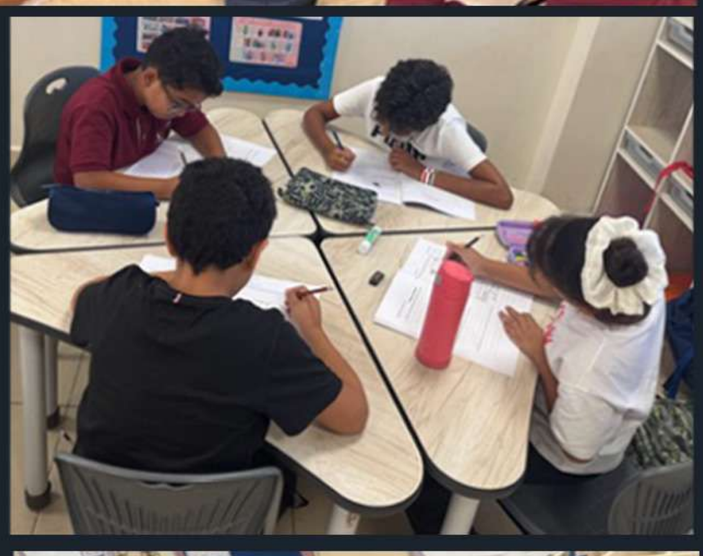
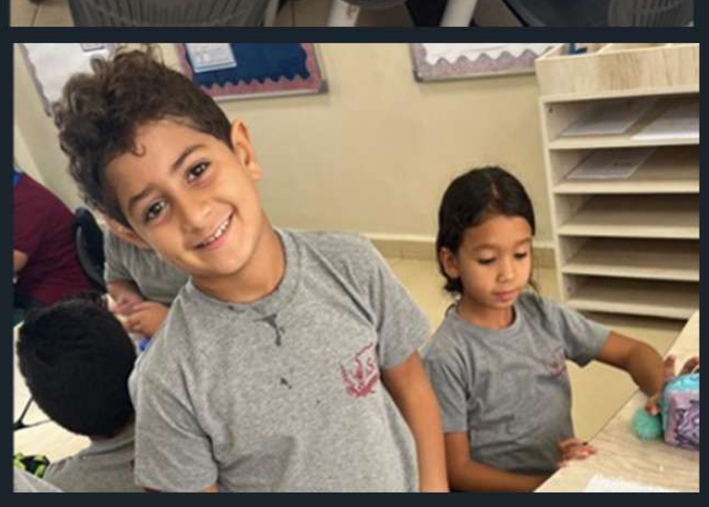


Grade 3 News

Welcome Back!

Welcome back to the new school year! We hope you have all had an enjoyable and relaxing summer break. We are so excited to have your child in Grade 3 and look forward to an engaging and productive year of learning.

As we have started the school year, our primary focus for the first few weeks of Trimester 1 was to get students back into the school setting and routine. Students reviewed classroom expectations, practiced organization and time management skills, and started diving into core academic subjects.

Exploring Different Cultures Through Reading

In our language arts classes, students have been diving into texts that showcase diverse cultures and perspectives from around the world. Linked together with Social Studies where we are learning about communities, Grade 3 students are able to better understand the world and people around them.

Students have engaged in discussions, creative writing activities, and their own personal research on different traditions. It was a lot of fun doing our own personal cross-cultural exploration!

Learning in Action

Elementary News

Understanding the Forces Around Us

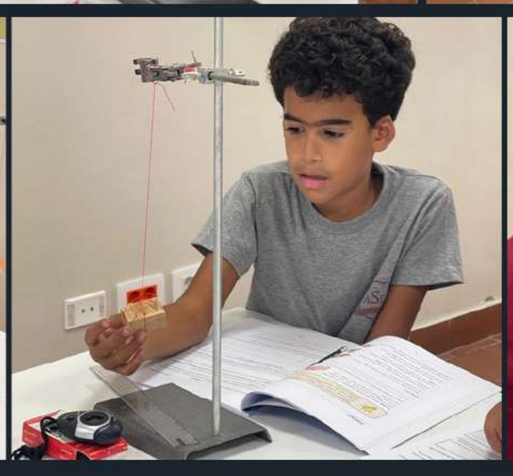
Students have been diving into the fascinating world of forces, exploring the concepts of balanced and unbalanced forces. Students in Grade 3 learned that balanced forces do not change the motion of an object, while unbalanced forces can cause an object to start moving, stop moving, or change direction.

To bring our learning to life, students visited the laboratory where they observed and worked with pendulums. This hands-on experiment allowed them to:

- Observe how their pendulum acted in a swinging motion
- Predict the motion of the pendulum based on the length of the string
- Record their findings and share their results with classmates.
- Discuss the outcomes and what they learned about the effects of forces.






September Spirit Day: Mismatch Madness!

Every last Thursday of the month, our school comes together to celebrate Spirit Day, a fun tradition that builds community and school pride. For September, our Spirit Day theme was Mismatch Day, and students showed off their creativity by wearing clothes that didn't quite match—bright colors, bold patterns, and the silliest combinations you could imagine! It was wonderful to see everyone join in the fun and show their school spirit in such a playful way. We can't wait to see what next month's Spirit Day brings!






Mental Health Awareness Week: Mindful Moments

From September 29th to October 2nd, our school recognized Mental Health Awareness Week. Students took part in activities that encouraged mindfulness and relaxation, helping them learn the importance of taking care of their minds as well as their bodies. One highlight was mandala coloring, where students enjoyed slowing down, focusing, and expressing themselves through art. These moments of calm reminded us all that practicing mindfulness can make a big difference in our daily lives.



Learning in Action

Elementary News

Our Communities

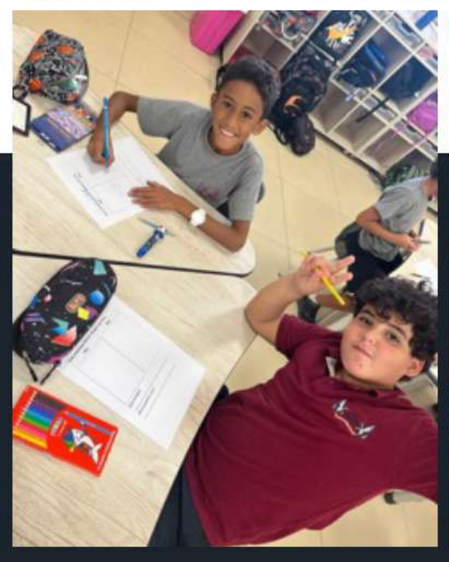
This half trimester in Social Studies, Grade 3 students are learning all about communities, maps, and landforms! We discovered that a community is a place where people live, work, and help each other. We explored different types of communities — urban, suburban, and rural — and learned what makes each one unique. Students also practiced reading maps, using symbols, directions, and keys to locate places. In addition, we studied different landforms such as mountains, valleys, plains, and islands, and discussed how they shape where people live. Through fun projects and discussions, our young learners are understanding how geography, teamwork, and caring for others help build strong, connected communities!











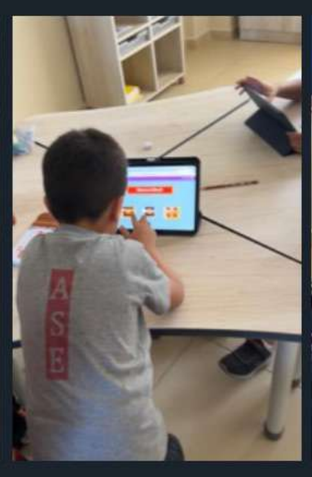


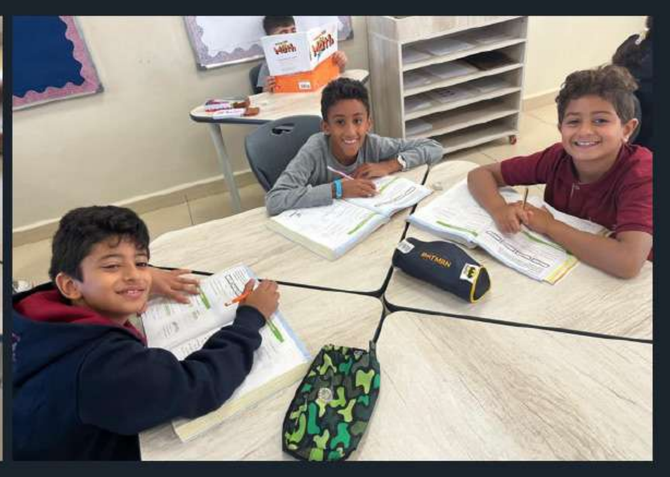
Place Value & Addition

In Math, Grade 3 students have been exploring place value and addition! We learned that each digit in a number has a special place and value — ones, tens, hundreds, and even thousands. Understanding place value helps us add numbers accurately and with confidence. Students practiced adding two- and three-digit numbers using different strategies, such as regrouping, number lines, and place value charts. Through hands-on activities and math games, our young mathematicians are building strong number sense and discovering that addition can be both fun and meaningful!









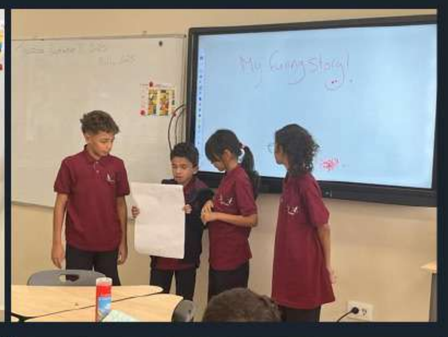
Grade 4 News

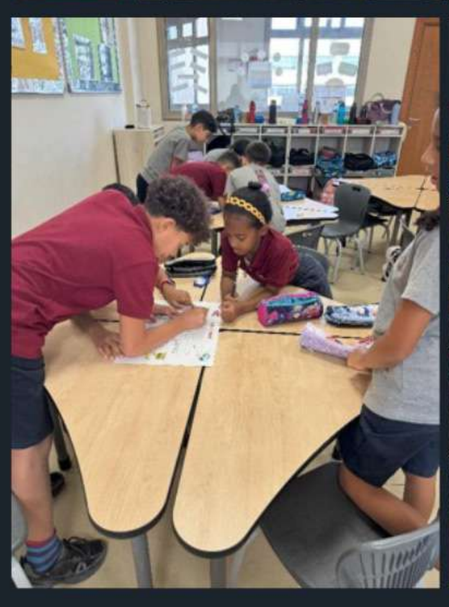
Language Arts Legends

Grade 4 students kicked off the year exploring realistic fiction and expository texts—sharpening reading skills, identifying story elements, and breaking down main ideas. They've also been busy writing strong paragraphs, expanding vocabularies, and practicing grammar through interactive activities. We're so proud of their creativity and effort as they grow into confident readers and writers!













Learning in Action

Elementary News

Learning in Action

Math Magicians

Our math wizards jumped into place values up to the hundred thousands, comparing, ordering, and rounding numbers like pros. They've practiced mental math strategies, tackled real-world word problems, and built confidence through games and group challenges. What a powerful start to their math adventure!





Scientists in Action

Students began the year studying plants and animals—exploring life cycles, adaptations, and survival strategies. From planting seeds to designing their own creative animals, they've been curious and engaged every step. Their first research projects and class presentations showed growing skills in inquiry and public speaking.







Social Studies Explorers

Our young geographers explored continents, oceans, and map skills—from directions to latitude and longitude. The focus this term was North America, where students studied its features, countries, and created fact files full of fun discoveries. Their curiosity set a strong foundation for the year ahead!





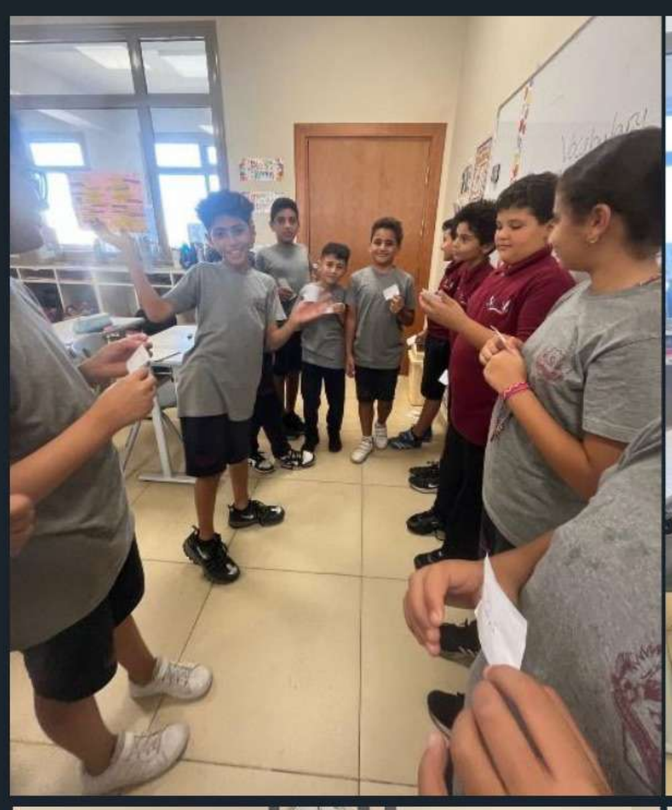
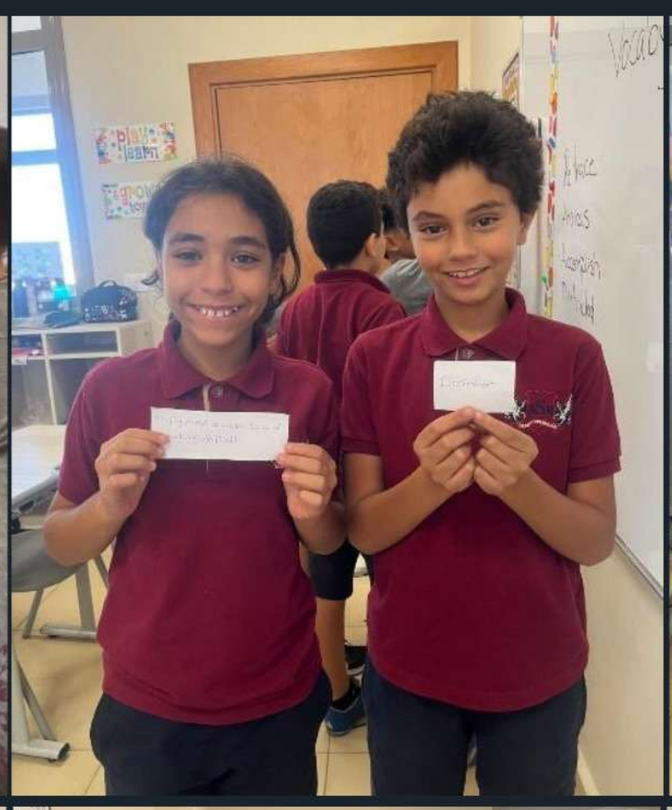
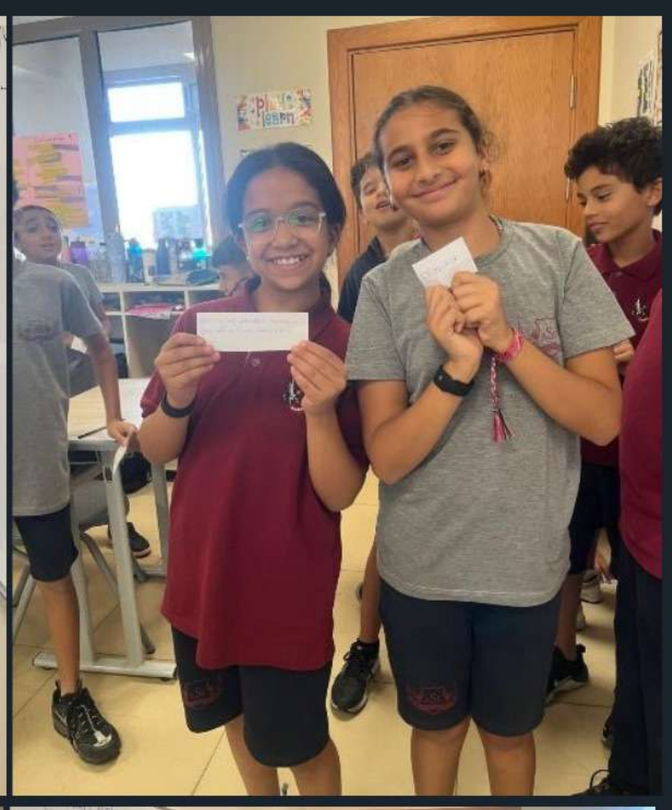


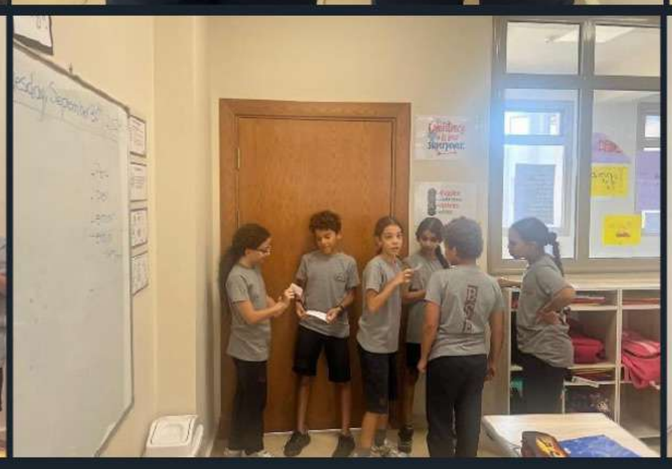
Elementary News

Grade 5 News

Language Arts: Grade 5 - Learning new Vocabulary

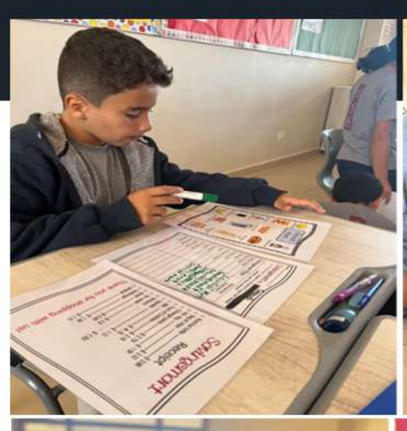
Our young learners had great fun this week playing a “Find Your Match” vocabulary game! Students actively moved around the room, searching for their partners by matching new words with their correct definitions. It was an exciting and interactive way to build their vocabulary and teamwork skills!



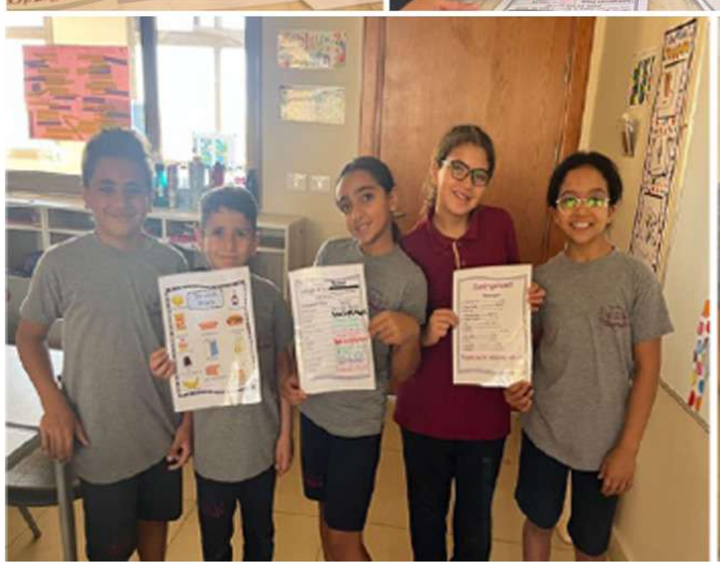

Math: Shopping Smart with Decimals Activity (Comparing Decimals)

Our young mathematicians became smart shoppers as they explored how to compare decimal prices while sticking to a set budget. Using price lists from two different supermarkets, students worked together to identify which store offered the best deals. They carefully compared each item, analyzed decimal values, and made thoughtful choices. Through this hands-on activity, students not only strengthened their understanding of comparing decimals but also discovered how math plays a big role in real-life situations like shopping wisely and managing money. The activity focused mainly on comparing decimals numbers and helped students connect mathematical concepts to everyday life while practicing decision-making and problem-solving skills.









Learning in Action

Elementary News

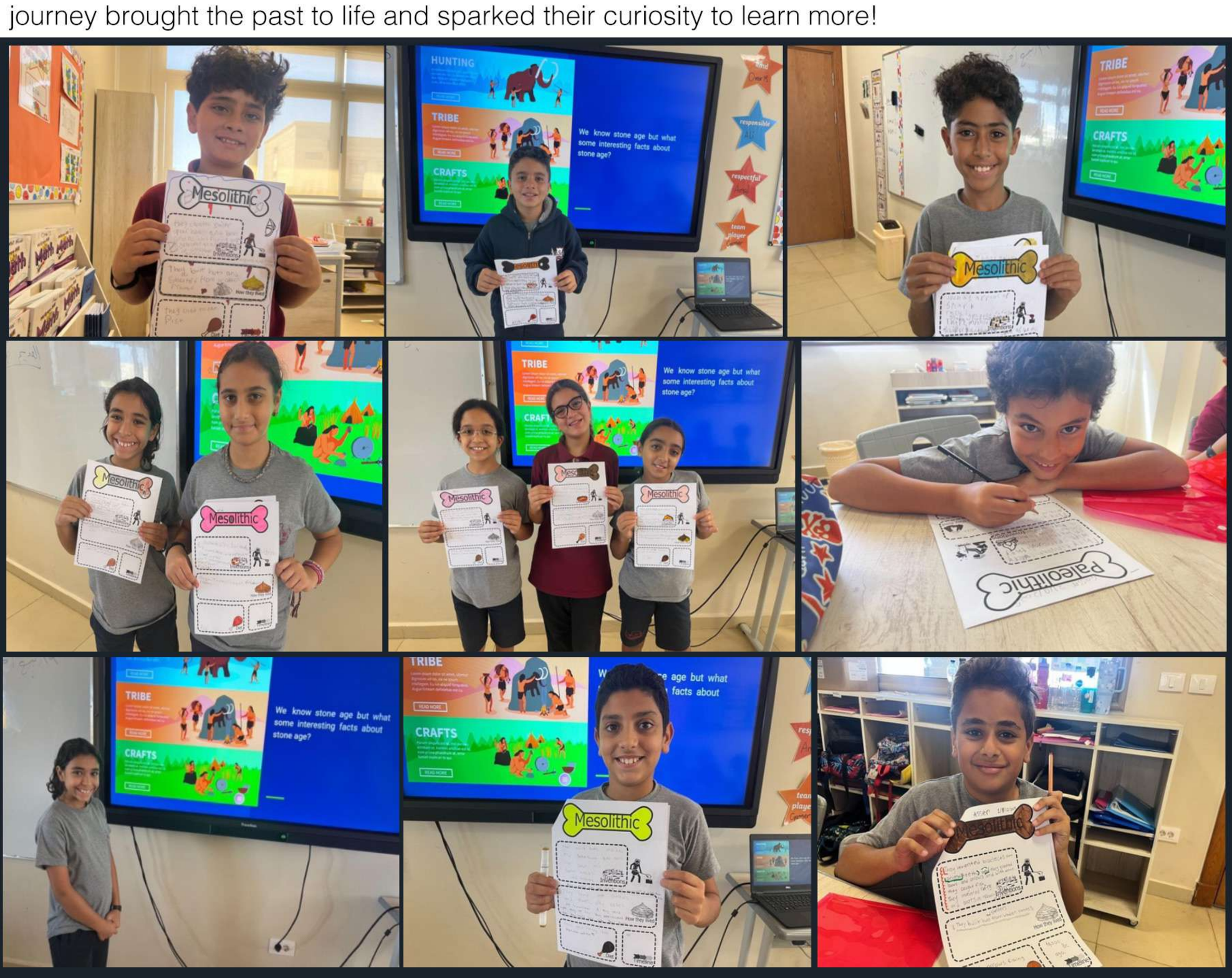
Learning in Action

Social Studies

Stepping into The Stone Age:

Our young historians became time travellers, journeying back to the Stone Age to explore how early humans once lived.

Through interactive and creative activities, they took notes, shared ideas, and developed their own resources to capture what they discovered about this fascinating period in history. This interactive journey brought the past to life and sparked their curiosity to learn more!



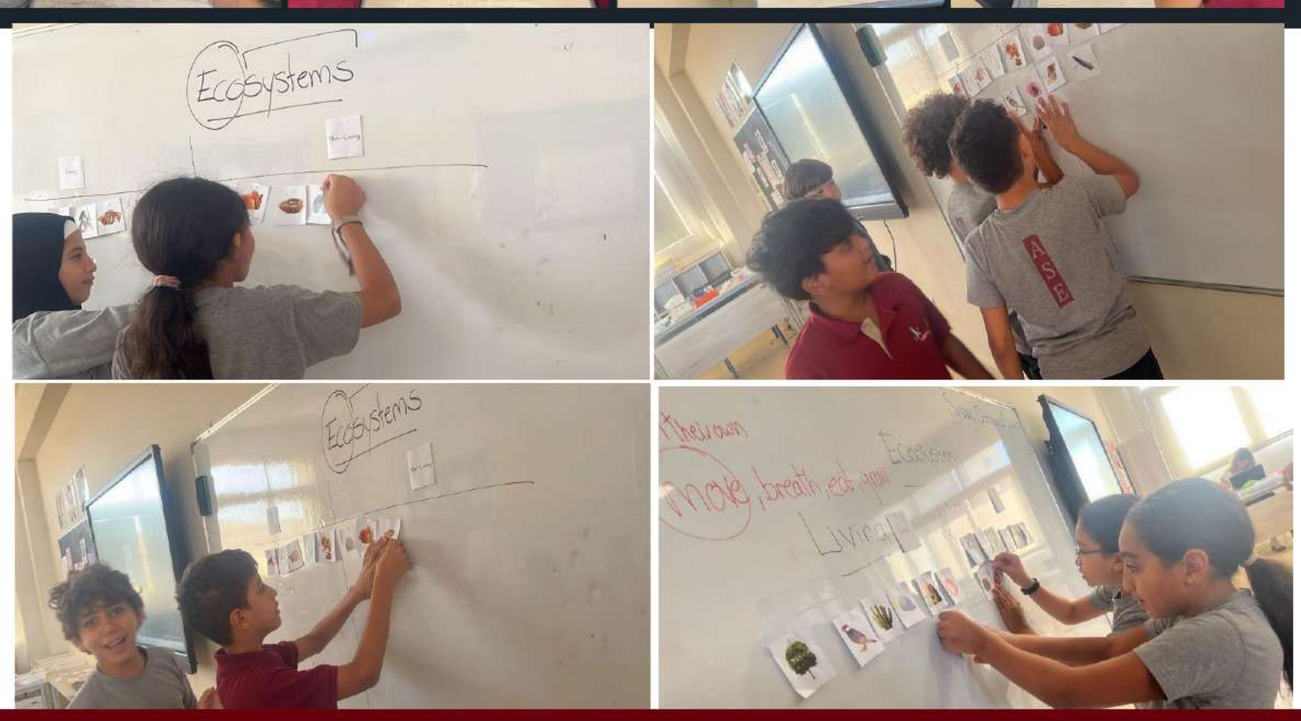
Science: Investigating Matter

In Science, students became little scientists as they explored different materials to observe and describe their properties. Using their senses, they touched, smelled, and tested a variety of objects such as rice, nails, foil, flour, rubber bands, and rocks. They even experimented with magnets! It was a hands-on experience full of discovery and curiosity.



Science – Unit 2: Energy and Matter in Ecosystems

To kick off our new unit, students explored the concept of ecosystems by sorting pictures and objects into Living and Non-living groups. This fun and engaging provocation helped them define what an ecosystem is and identify the living and nonliving things within it.



Music News

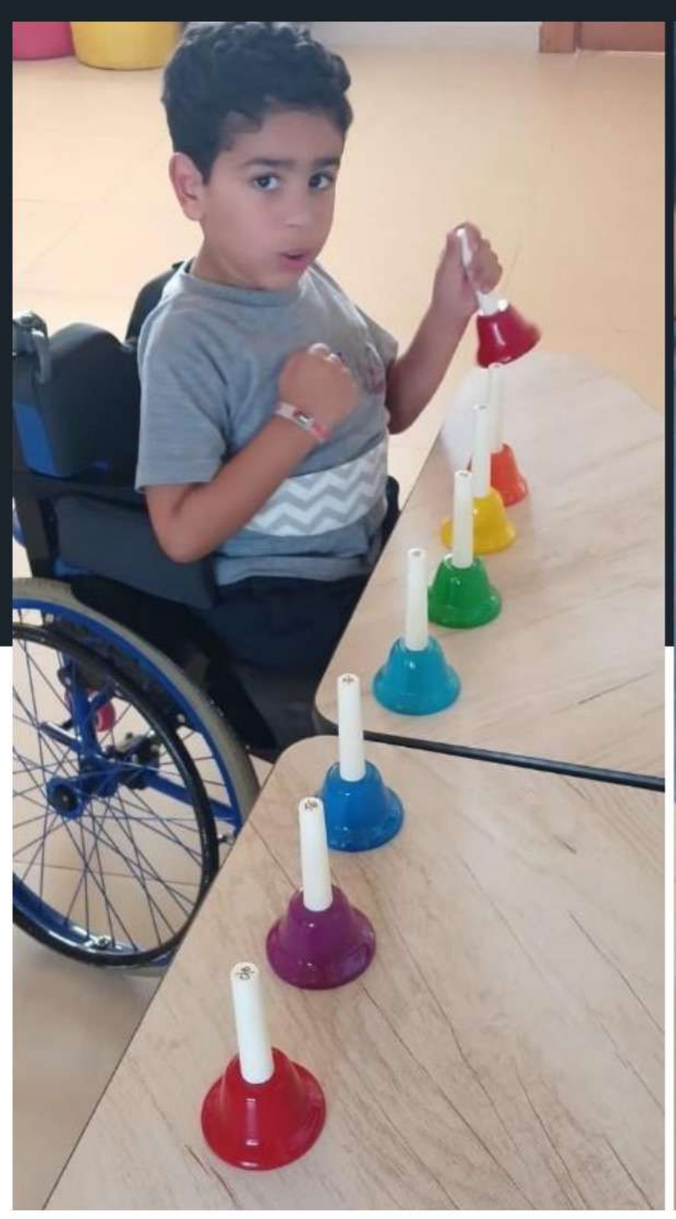
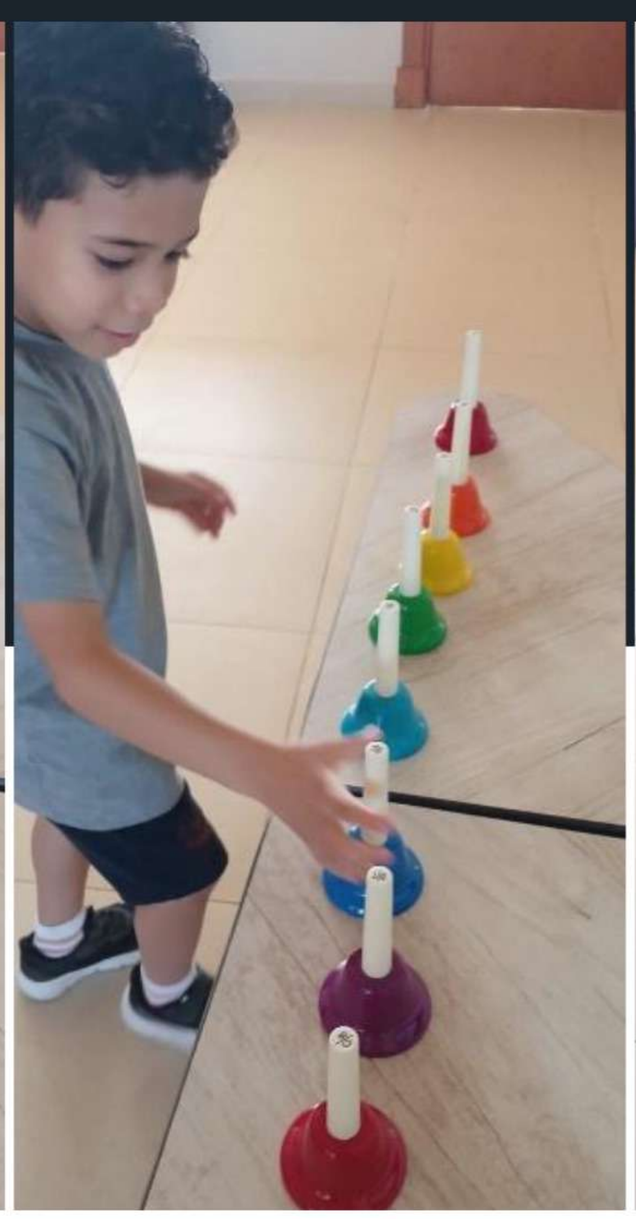
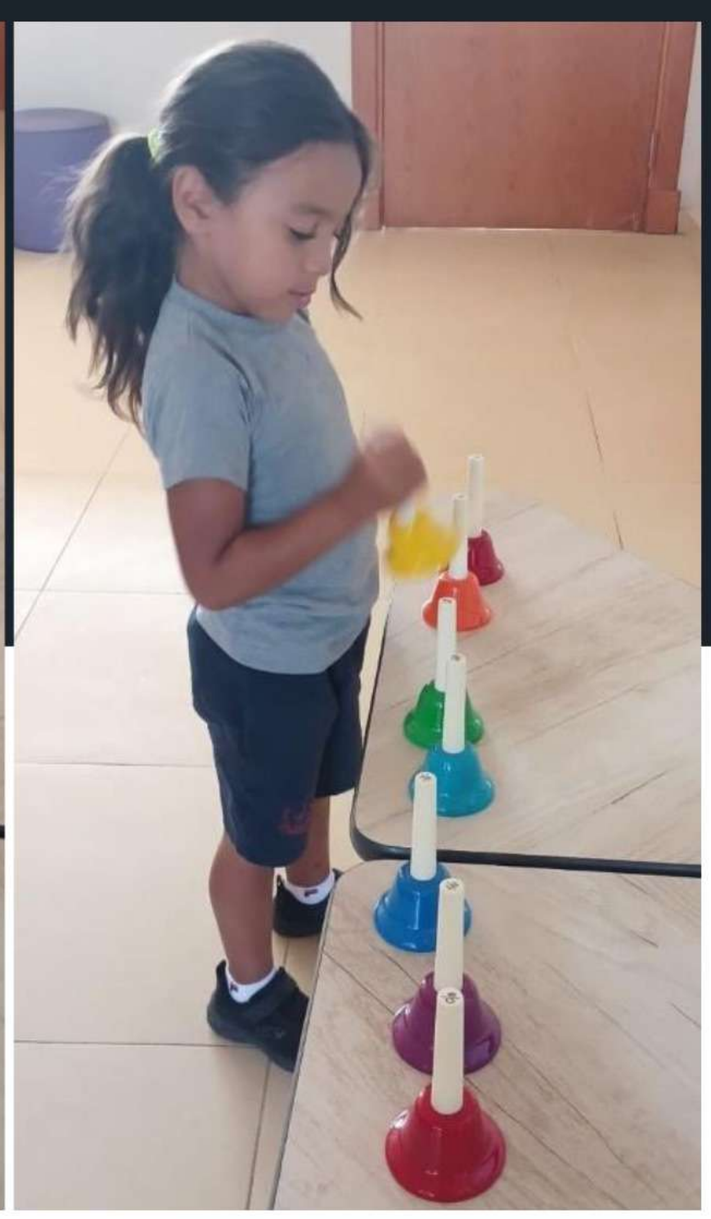
Learning in Action

Making Music Together!

Our little stars in KG1, KG2, and Grade 1 have been joyfully discovering the magic of music through singing, movement, and play. They've explored the C Major scale with colorful bells, Curwen hand signs, and even the song "Do-Re-Mi"—building confidence and recognizing pitch in fun, hands-on ways. Rhythm has come alive through playful "food rhythms" like beet, cherry, and avocado, which students clap, tap, and play on instruments and with body percussion. To top it all off, movement games like freeze dance and creative dancing have filled each lesson with laughter, energy, and self-expression. Every class has been a celebration of sound, rhythm, and joyful learning, as our young musicians grow more confident and creative with every beat!





Making Music with Grades 2 & 3!

Our Grade 2 and 3 musicians have been busy bringing music to life through singing, rhythm, and creativity. They revisited the C Major scale using Curwen hand signs and the Kodály method, learning to "see it, hear it, and sing it." With songs like "Row, Row, Row Your Boat," students practiced solfege to strengthen melody and harmony while singing together with confidence. Rhythm work moved to the next level with ta, tadi, and takadimi patterns—performed through clapping, body percussion, and instruments—making rhythm reading both challenging and fun. To prepare for their next big piece, they've also been practicing vocal warm-ups, focusing on breath control, posture, and diction, while beginning to memorize a new song that brings pitch, rhythm, and teamwork all together. Each class has been filled with energy, joy, and growing musical skills!

Learning in Action

Music News

Rhythm, Cups, and Confidence in Grades 4 & 5!

Our Grade 4 and 5 musicians have been mastering advanced rhythm patterns through body percussion, instruments, and ensemble practice—strengthening their timing, focus, and teamwork. The big highlight has been learning "The Cup Song," step by step, combining beat patterns, claps, and taps into a full routine that blends rhythm theory with real performance fun! Students are practicing precision both individually and in groups, and their excitement is contagious. Alongside rhythm, they've also been working on vocal warm-ups and ensemble skills, building confidence to project their voices, memorize songs, and perform with energy and poise. It's been a fantastic start filled with music, movement, and joy!

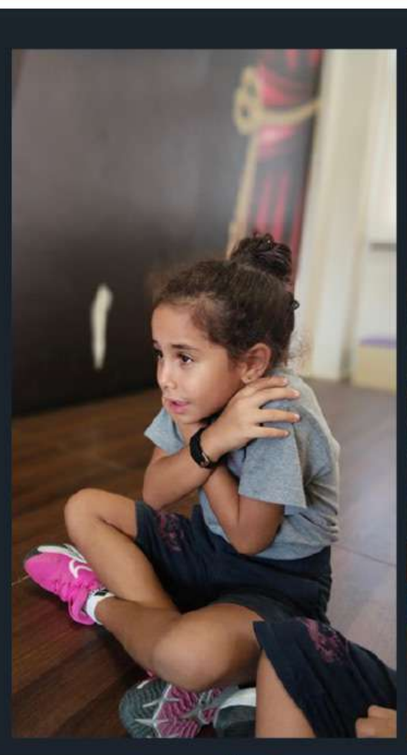




Drama News

Bringing Stories to Life in Drama!

From Elementary to High School, our students have been exploring the exciting world of drama through expression, movement, and creativity. Elementary students practiced facial and body expressions, character building, and mime to show emotions in playful ways. In Middle School, students dug deeper into character dynamics, vocal expression, and complex movement techniques, while High School students took it further by developing ensemble skills, exploring dramatic conflict and tension, and creating multi-dimensional characters. Across all levels, drama has been a stage for imagination, teamwork, and confidence to shine!

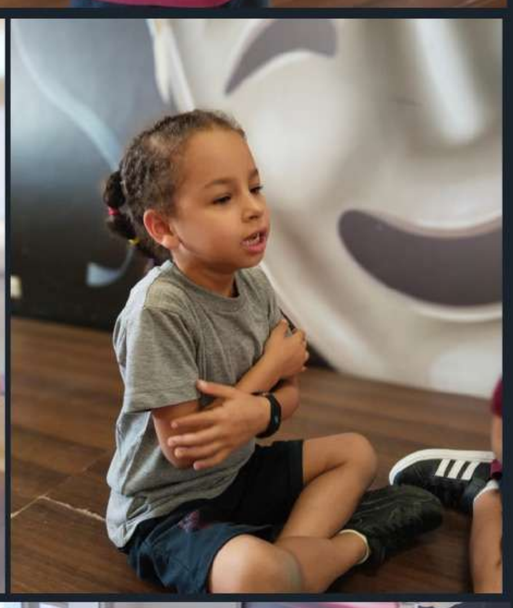
















Drama News







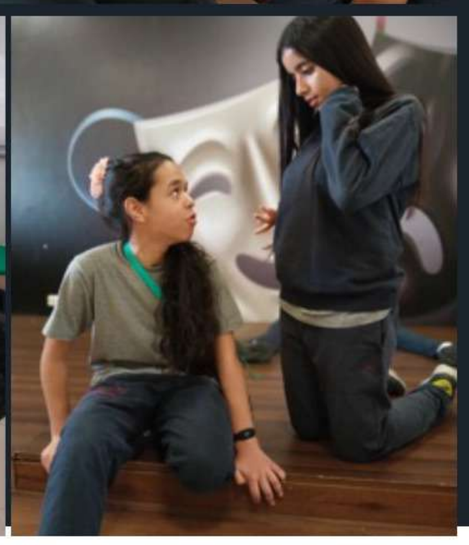










Learning in Action

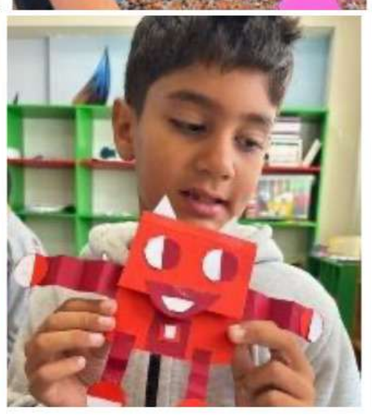
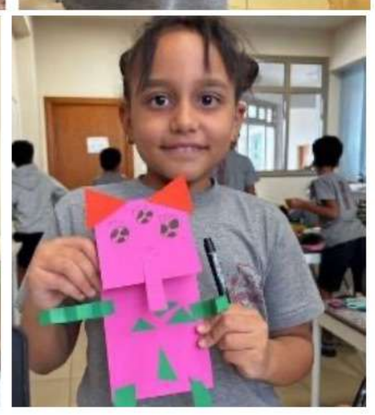
Art News

Elementary – Monster Crafts

Grade 3 students enjoyed a fun and creative Monster Craft project using colorful paper and patterns. They designed and cut out unique monster shapes, added patterned details, and used their imagination to create expressive faces and textures. This activity developed their cutting, pattern recognition, and design skills while encouraging individuality through art.





Art News

Learning in Action

Mandala Drawings

Students also explored symmetry and creativity through a Mandala Drawing activity. They learned to create circular designs using repeated shapes and patterns, focusing on balance, color, and detail. This project strengthened fine motor skills, concentration, and a sense of artistic harmony while allowing students to express calmness and creativity.






Self-Portraits

Through a Self-Portrait drawing project, Grade 5 students explored identity and expression. They practiced observing facial features, proportions, and expressions using mirrors or photos for reference. By adding personal details, backgrounds, and colors, students created artwork that represented their personalities and interests while developing observation skills and confidence in drawing people.






Middle School: Sun and Moon Designs

Grade 6 students created striking Sun and Moon drawings using warm and cool colors to explore contrast and mood in art. Warm colors like red, orange, and yellow were used for the sun, while blues, greens, and purples represented the moon. Patterns and decorative details enhanced their designs, helping students understand color temperature and composition while sparking creativity.



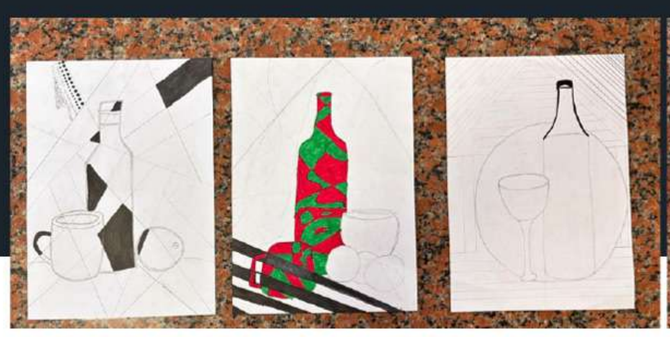


GRADE 8

STILL LIFE ABSTRACT

Abstract Still Life

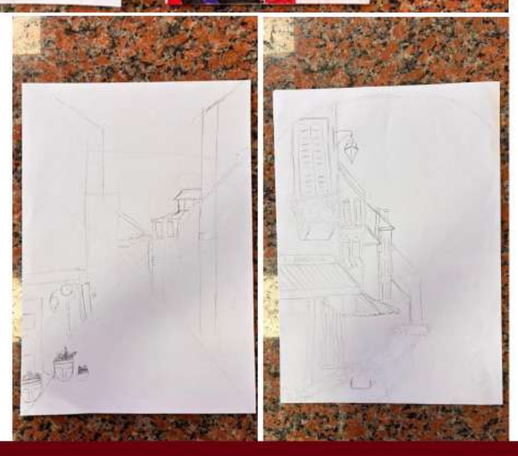
Grade 8 students experimented with abstraction in a Still Life Drawing activity. They observed everyday objects and reimagined them using bold shapes, lines, and colors instead of realistic details. This exploration of abstraction helped students focus on composition, balance, and emotional expression, while developing their personal artistic style and understanding of modern art concepts.





High School: Perspective Landscapes

Grade 9 students practiced Perspective Landscape Drawing to build depth and spatial awareness in their art. They used one-point and two-point perspective techniques to create realistic landscapes with buildings, roads, and natural features. This project enhanced accuracy, observation, and the ability to show depth and dimension in their compositions.



Art News

Learning in Action

Building an Art Portfolio

Grade 10 students are learning how to create their own Art Portfolios to showcase growth and creativity throughout the year. They carefully select their best work across different techniques and media, add reflections on inspiration and process, and organize pieces in both physical and digital formats. Portfolios highlight progress from sketches to final pieces and allow students to express their individuality and artistic voice.





Zentangle Patterns

Students also practiced Zentangle patterns, a relaxing and mindful drawing method using repeated lines, shapes, and designs within defined spaces. This activity encouraged patience, focus, and creativity, while enhancing their sense of composition. By experimenting with black-and-white contrasts, students created unique, expressive abstract artworks.

Library News

Elementary Library Adventures

The ASE Elementary Library is more than just a place for books—it's a dynamic hub for learning, creativity, and collaboration. Alongside reading, students enjoy maker spaces, multimedia resources, and cozy spots for sharing ideas, making the library a vibrant community of learners. Games like chess and puzzles add to the excitement, giving students the chance to strategize, solve problems, and work together while strengthening critical thinking and creativity. It's a space where knowledge and fun come together every day!



MFL News

Learning in Action

Discovering German in Grades 1 & 2

Our young learners in Grades 1 and 2 have started their German journey with energy and excitement! Through songs, games, and interactive activities, they are beginning to build vocabulary and practice simple greetings, numbers, and everyday words. Each lesson is filled with movement, repetition, and creativity, helping students connect meaning to language in a fun and memorable way. The focus is on developing confidence, curiosity, and a love of learning languages from the very start!



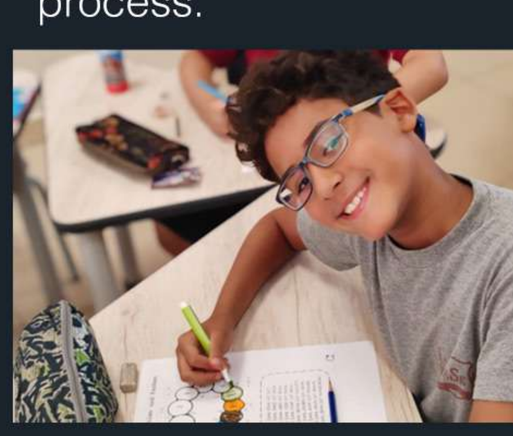







Grade 3 – Zahl Meister

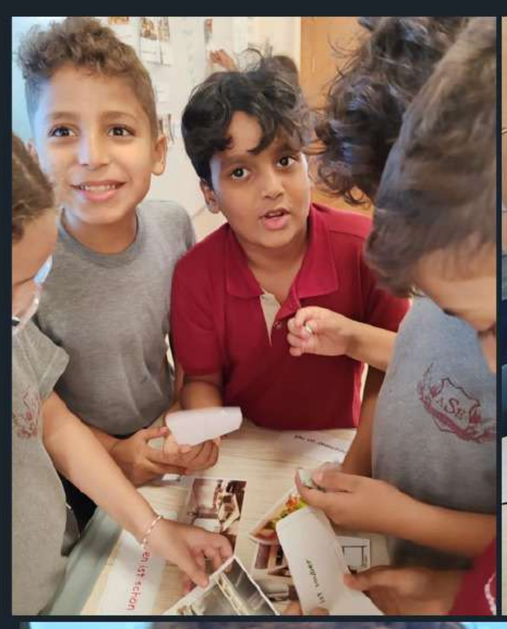
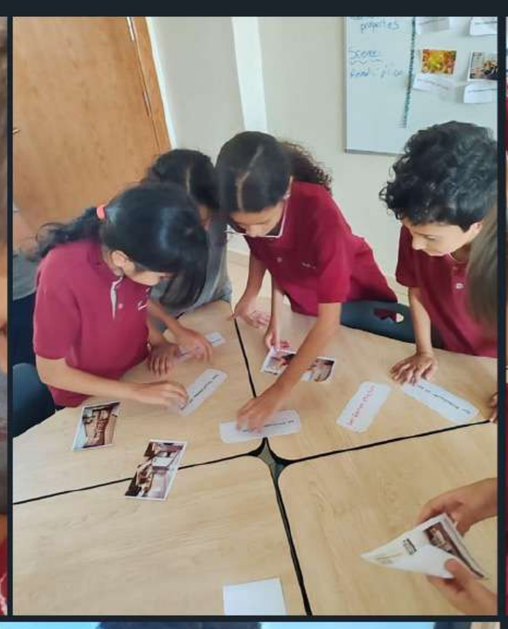
Grade 3 students are doing an amazing job learning numbers from 1 to 20! They've been practicing through online games and board games, making learning both fun and interactive. These activities are helping them grow more confident in recognizing numbers in different ways while enjoying the process.

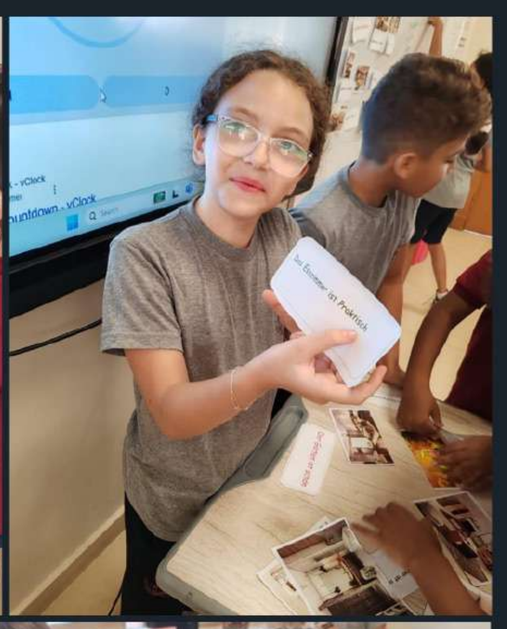





Grades 4 & 5 – My Favourite Home

Students in Grades 4 and 5 have been learning about their homes in German. Through a creative project, they are making videos and activities to describe the different rooms in their houses using simple German sentences. This hands-on approach helps them connect language learning with their everyday lives.



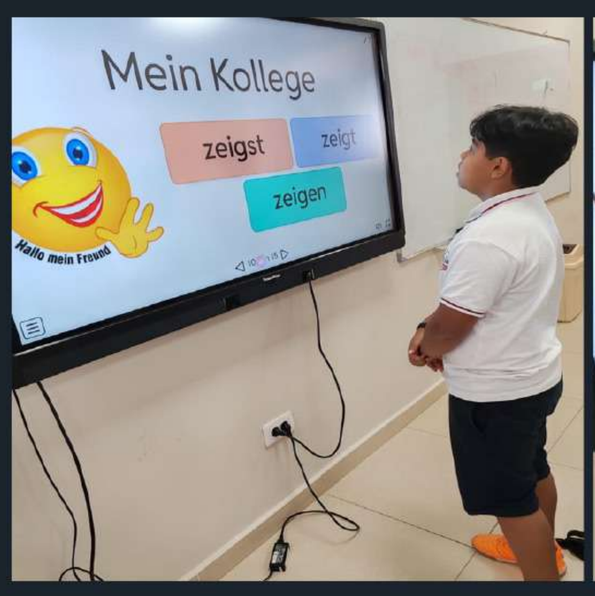


MFL News

Learning in Action

Grade 6 – Learning Through Play

Grade 6 students are embracing German with a playful spirit! By combining both online and offline games, they are building vocabulary and grammar skills in a way that keeps lessons exciting, interactive, and effective.





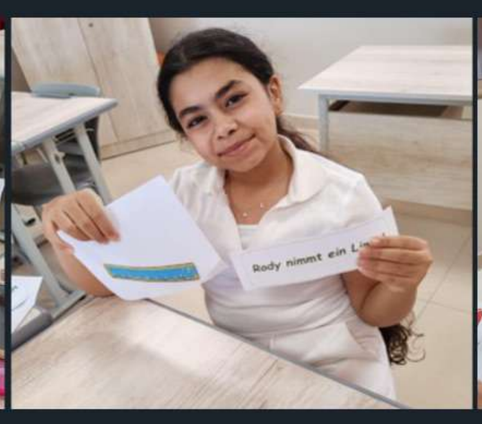




Grade 7 – My School Supplies

Grade 7 students have been focusing on school supplies and practicing how to use them with the correct articles in German. They also explored how nouns change in the Akkusativ case and presented the rules in clear, easy-to-understand ways. Games and interactive activities made grammar practice much more enjoyable.



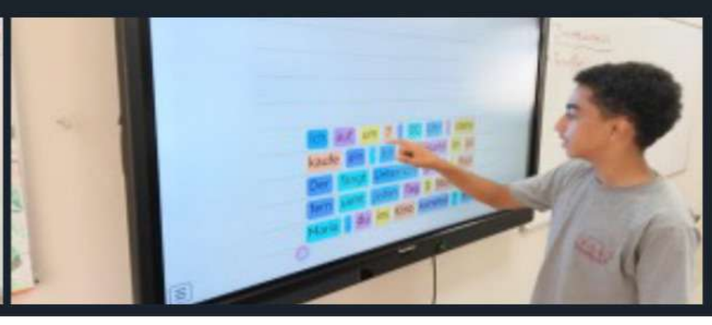




Grade 8 – Daily Routines in German!

Grade 8 students are learning trennbare Verben (separable verbs) and die Uhrzeit (telling the time) through creative group activities, dialogues, and games. Using verbs like aufstehen and fernsehen, they practice daily routines while building confidence in speaking and teamwork—all with great enthusiasm!





Grade 9 – Grammar in Action!

Grade 9 students are diving into der Akkusativ and Modalverben through fun, interactive activities. They're building sentences and dialogues with verbs like möchten, können, and müssen, while practicing the accusative case with articles. Role-plays and group tasks keep learning lively, and the class is showing strong progress with lots of enthusiasm!









Grade 10 & 11 – Fashion and German!

Grade 10 students are exploring die Kleidung (clothing) while practicing Modalverben like möchten, dürfen, and müssen. Through dialogues, fashion presentations, and interactive games, they are learning how to describe outfits and choices in different situations. Pair work and lively activities keep the class engaged, with everyone showing great interest and participation!



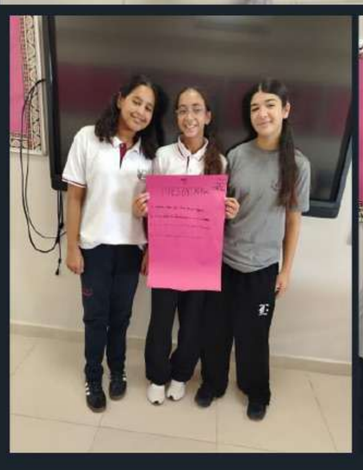
MFL News

Learning in Action

Grade 7 – First Steps in French

Grade 7 students enthusiastically practiced greetings, self-introductions, and introducing their family members. Using digital activities and creative writing on Canson paper, they showcased their growing confidence in French.



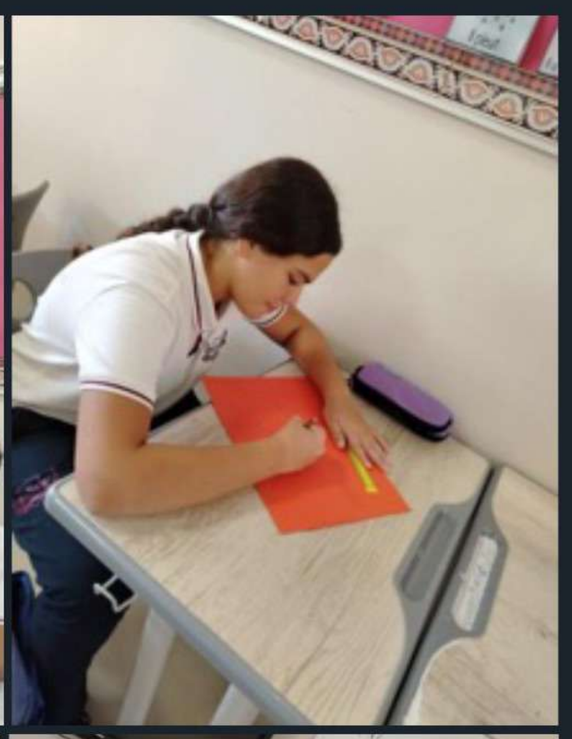


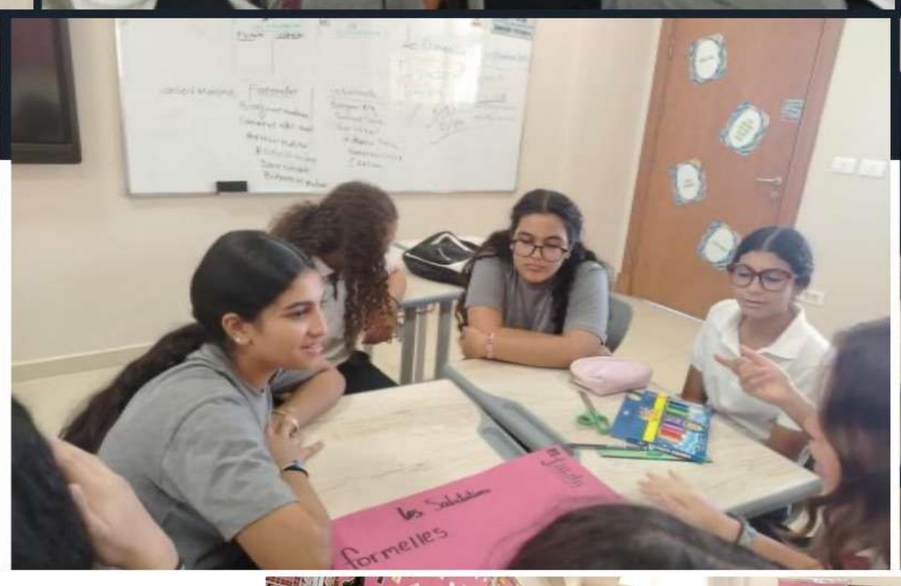


Grade 8 – Food and Friends

Grade 8 students built on greetings and self-introductions by learning how to introduce classmates to one another. They also expanded their vocabulary with the names of common foods in French, making lessons lively and interactive.







Grade 9 – Describing People

With strong motivation, Grade 9 students successfully completed activities on physical and moral descriptions. They also reinforced greetings and self-introductions while practicing how to introduce others in French.







Learning in Action

MFL News

Grade 10 – Building Grammar Skills

Grade 10 students focused on grammar by mastering the negative form in French. Alongside this, they practiced greetings, self-presentations, and introducing others—showing both effort and great progress.



Grade 11 – Exploring Places

Grade 11 students explored vocabulary related to the best places to go out, while continuing to refine their greetings and introductions. Their motivation and participation made for a successful and enjoyable start to the year.



PE News

"Staying Active, Staying Strong!"

⚽ Soccer Fun

Students kicked off the season with football drills and team games, practicing dribbling, passing, and shooting while learning teamwork and strategy. The hustle and sportsmanship across all grades has been fantastic!



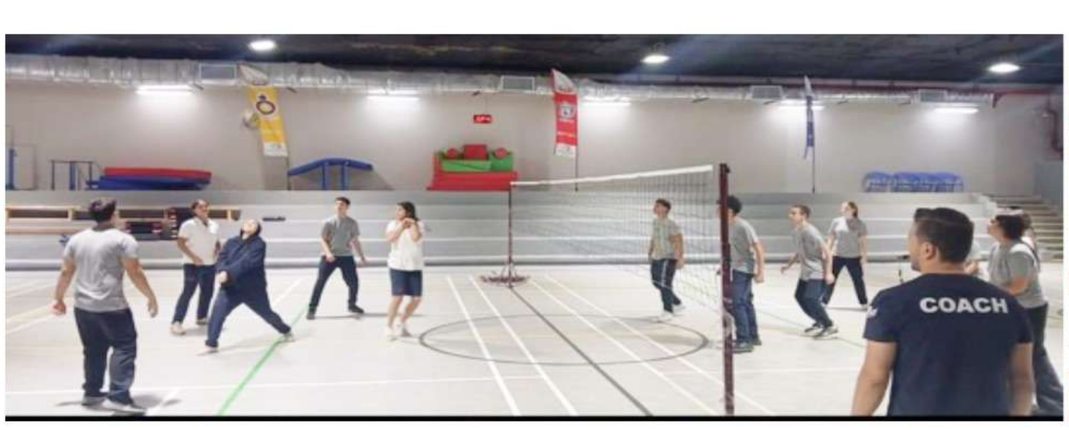


🏀 Basketball Boost

Basketball brought energy to the gym as students worked on ball-handling, layups, jump shots, and passing. They're also learning spacing and court awareness, building both skills and team spirit.

🏐 Volleyball in Action

In volleyball, students are improving coordination, timing, and communication. They've been practicing bumping, serving, and basic rotations while encouraging one another through every rally.



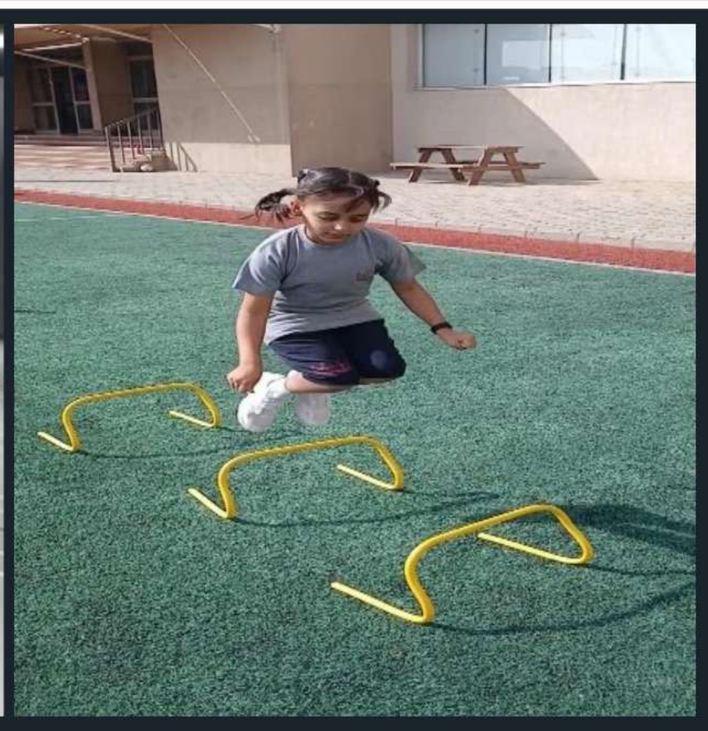


💪 Fitness First

Every PE class includes warm-ups and fitness training, from circuit stations and core workouts to stretching and fun challenges. Students are setting personal goals, tracking their progress, and building healthy lifelong habits.

PE News





🧠Motor Skills Matter

Our youngest learners are developing fundamental motor skills through fun activities like running, hopping, skipping, throwing, and catching. These big movements build balance and coordination, while fine-motor games like bean bag toss, clapping, and ball rolling help with control, rhythm, and spatial awareness. PE in Kindergarten is all about movement, confidence, and fun!





ICT News

Kindergarten

Our youngest learners explore basic digital literacy and simple coding activities that spark curiosity and creativity, laying the foundation for computational thinking.





Grade 1

Students build on these skills through hands-on ICT projects, interactive games, and early coding challenges, learning to solve problems and work collaboratively.





Grades 2–3

Students engage in more complex ICT tasks, coding with visual platforms, experimenting with robotics, AI, and IoT units, and learning about sensors and microcontrollers. They apply these skills in STEM activities, creating practical projects and developing problem-solving and teamwork abilities.

Grade 4 and 5 – Innovating with Scratch: From Imagination to Creation!

Our Grade 4 and 5 students took a creative leap into the world of Scratch programming, where imagination meets technology! Using this block-based visual programming language developed by MIT, students explored how to build their own interactive stories, animations, and games.

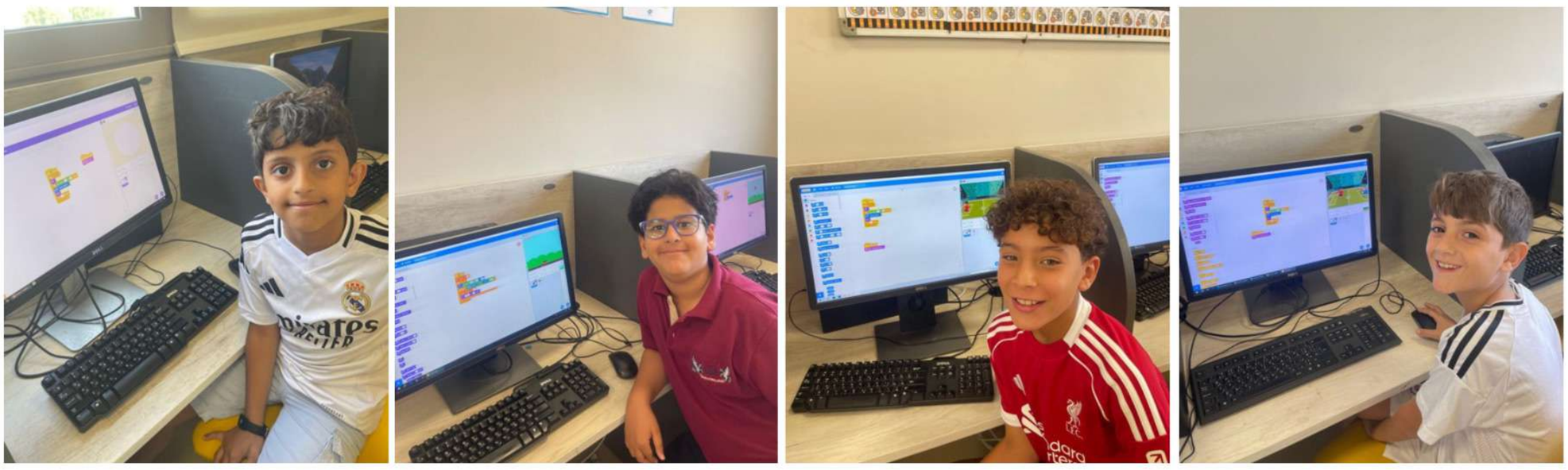
They learned how to use the different Scratch coding blocks—such as motion, looks, sound, control, and sensing—to bring their ideas to life step by step. Each student designed unique projects that reflected their individual creativity, problem-solving skills, and logical thinking.

Through hands-on exploration, they discovered how coding can be both fun and powerful, giving them the tools to think like programmers and innovate like creators. The excitement in the classroom was incredible as students proudly showcased games they had built from scratch — literally!

This experience truly helped them understand how coding turns imagination into reality, inspiring a new generation of young thinkers, designers, and digital innovators.

Learning in Action

ICT News



📘 Grades 6 & 7 – IoT and Coding in Action

Grade 6 & 7 students are learning coding in a very real way by working with sensors, motors, and Arduino microcontrollers. They write programs and see their code control real devices—turning on lights, moving motors, and reacting to sensors—so they understand exactly how coding works in the real world.

Students also use Tinkercad to simulate circuits and test their ideas safely before building them, learning how simple commands, loops, and conditions make devices work.

Through these hands-on projects, students develop problem-solving, teamwork, and critical-thinking skills, while gaining confidence in coding and electronics by seeing their ideas come to life.



Grades 8 & 9 – Web Development and Coding

In ICT class, Grades 8 and 9 students are learning to create their own websites using HTML and CSS. They explore how HTML gives structure to online content—adding headings, paragraphs, images, and links—while CSS allows them to style pages with colors, fonts, and basic design elements.

Through these projects, students develop practical web development skills and understand how coding translates into real, visible results online. They also strengthen digital literacy, creativity, and problem-solving abilities, gaining confidence to design functional and visually appealing websites.

By connecting coding with design and real-world applications, students are prepared to create, innovate, and communicate online—skills that are valuable for their future studies and digital careers.
Celebrating 6th of October!

Our Grade 6, 7, 8 and 9 students unleashed their creativity in designing amazing posters for celebrating Egypt's great victory on the 6th of October using Canva.



Learning in Action

ICT News

Grade 10

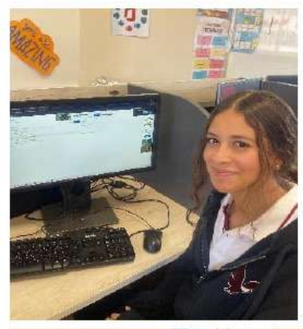
Our Grade 10 students have begun exploring C++, one of the most widely used programming languages in the world.

Students are starting with the fundamentals of programming, learning to:

- Write and run simple programs
- Understand variables, data types, and operators
- Use if/else statements and loops
- Plan solutions using flowcharts and pseudocode

Before writing their C++ code, students practice designing their logic using flowcharts (to visualize program flow) and pseudocode (to describe steps in plain language). This helps them build structured thinking and understand how to translate ideas into code effectively.

These activities are developing strong foundations in logical reasoning, computational thinking, and coding discipline.







STEAM-Inn News

Kindergarten: Little Engineers at Work!

🌟 A Creative Start to STEAM!
Our Kindergarten students kicked off the year with excitement and creativity during their STEAM sessions! They've been exploring how things are built and discovering the joy of designing and constructing their own projects

🏗️ Engineering
They used colorful Engineering kits to build bridges, and tall towers, learning about balance, strength, and teamwork through creative construction.

🤖 Robotics
They met their new friend — the robot — and explored its main parts while learning how it works. Through very simple coding blocks, they discovered how to give instructions and watched with excitement as the robot moved and followed their commands.

🎨 Craft & Design
They crafted paper airplanes and built 2D and 3D shapes with straws, exploring how shapes can create strong and imaginative structures.

STEAM-Inn News

Grade One STEAM Adventures: Building, Creating, and Making Things Move!

Our Grade One students have been diving into creativity through hands-on Engineering and Robotics STEAM activities!

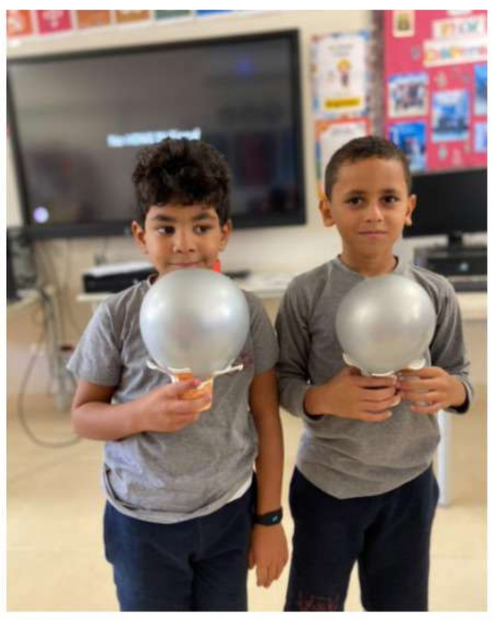
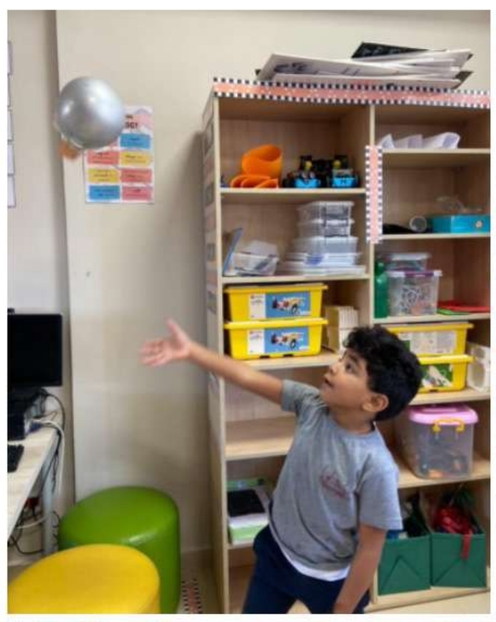
🎈 Hot Air Balloon Craft

They designed colorful balloons and explored how things fly, learning simple ideas like lift, air, and balance.

🤖 Robotics & LEGO Building

Using LEGO bricks, they built strong structures and brought them to life with robot kits and simple coding, discovering the power of creativity and teamwork














🌟 Grade Two STEAM Highlights

Our Grade Two students have been exploring STEAM with creativity, teamwork, and hands-on fun!

🏗️ Engineering & Design

They designed and constructed amazing structures, learning about balance, shapes, and stability while experimenting with ways to make their buildings strong—just like real engineers.

🎨 Robotics

During our robotics sessions they explored coding principles, built different models and brought them to life with coding

and simple coding, discovering the power of creativity and teamwork discovering that with creativity and STEAM skills, they can build anything they dream of!







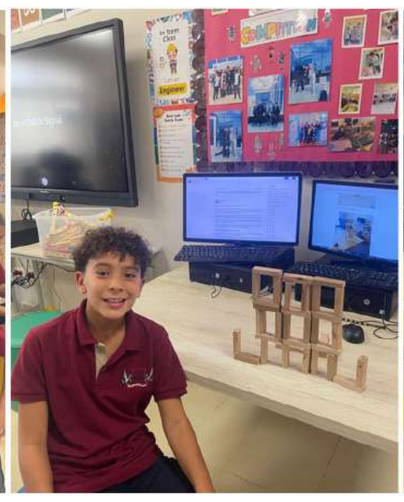


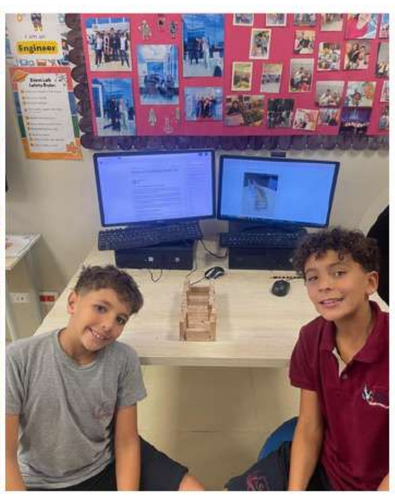


Learning in Action

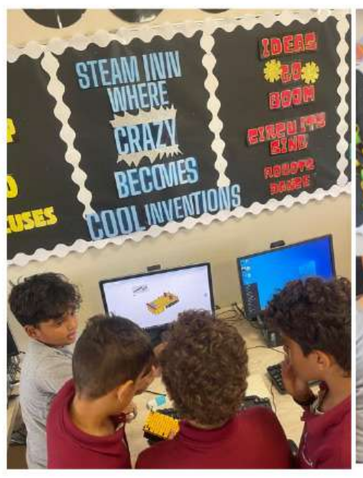
STEAM-Inn News

Learning in Action




🧱 Grade 4 – Building, Coding, and Creating with LEGO® SPIKE™!







Grade 4 students explored the exciting world of robotics and engineering through LEGO® SPIKE™! Using LEGO bricks, sensors, and motors, they worked collaboratively to build and program interactive models that move, react, and perform tasks. Through hands-on exploration, students learned key STEM concepts such as coding, motion, and problem-solving, while strengthening their teamwork and creativity. This engaging activity allowed them to bring their ideas to life, transforming simple LEGO pieces into innovative robotic creations — proving that learning can be both fun and full of imagination!

💡 Grade 5 – Exploring Conduction and Insulation with Creativity!

Grade 5 students embarked on an exciting science and engineering challenge to discover the concepts of conduction and insulation in a hands-on way. Using salty dough, batteries, and LEDs, they explored how electricity flows through conductive materials and how insulators block the current. Students then used their imagination to design and build their own 3D shapes and creative models, lighting them up beautifully with LEDs! This interactive activity helped them understand real-world science concepts while thinking like young engineers — blending art, innovation, and electricity to make their creations shine.







Middle & High School

1. Exploring Engineering Principles – Structural Design Challenge

Students explored the fundamentals of engineering by constructing the strongest and tallest structures using carrots and sheesh-tawook sticks. This engaging challenge required them to consider balance, weight distribution, and architectural stability. By testing and reinforcing their models, they learned how simple materials can demonstrate complex engineering concepts.





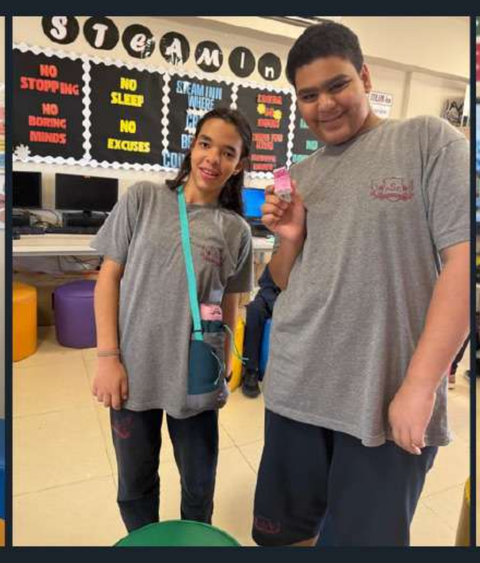

STEAM-Inn News

Learning in Action

2. Outdoor Frame House Construction – Large Scale Engineering

In a large-scale outdoor activity, students worked in teams to build frame houses using long wooden sticks. This project introduced them to real-life architectural planning, teamwork, structural integrity, and spatial design. They experienced the importance of careful measurement, sturdy foundations, and cooperative problem-solving. In the school field, students used long wooden sticks to construct frame houses. This large-scale project allowed them to apply teamwork, spatial awareness, and real-world engineering concepts.








One-Sheet Paper Chair Challenge

(High School)
High school students explore the Engineering principles through taking on the challenge of designing a functional chair using only one sheet of paper. This activity focused on innovation, creativity, and engineering problem-solving with limited resources.






4. Exploring Electronics and Engineering – Electric Car – Squishy circuits

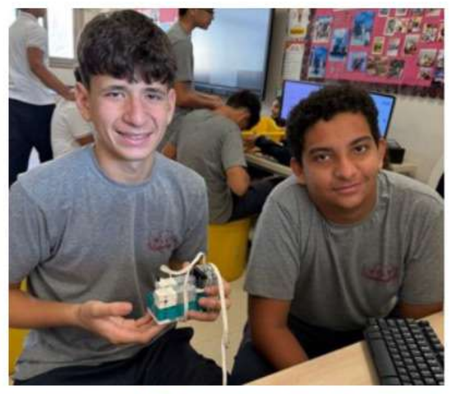
Students learned the basics of circuits and mechanics by building electric cars and adding squishy circuits. They explored components such as batteries, motors, and switches while understanding motion and energy transfer.





5. Creating a Mini Elevator

Grade 10 students explored electricity and circuits by building creative mini elevators using recycled materials —This hands-on challenge allowed them to understand core engineering principles such as motion, energy transfer, and mechanical design. Through trial and error, they tested their circuits, solved problems, and refined their elevators to move smoothly



6. Robotics Exploration – Motors, Controllers, and Sensors

Using robotics kits, students built different models to study the core parts of robots, including motors, controllers, and sensors. They also began working with coding software to understand programming logic and automation.










Middle School English Language Arts News

Learning in Action

Grade 6 – Around the World Presentations

Grade 6 students impressed us with their English presentations on six countries they would love to visit. They explained what makes each country special and why they'd like to travel there, showcasing both creativity and strong presentation skills.









Grade 7 – Novel Summaries

Grade 7 students shared their summaries of the novel Freak the Mighty. Through their presentations, they demonstrated not only their understanding of the story but also growing confidence and skill in speaking to an audience.

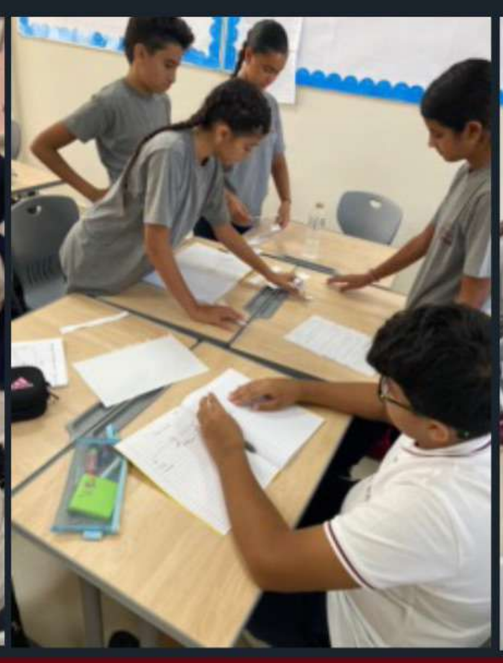




Grades 7 & 8 – Essay Writing Skills

Grades 7 and 8 students have been actively strengthening their essay writing skills. Through group discussions and collaborative activities, they explored how to organize ideas, build strong structures, and refine outlines. By analyzing examples and sharing insights, students developed critical thinking, teamwork, and clearer communication—making essay writing both interactive and meaningful.









Middle School Math News

Grade 6 – Math in Action

In Grade 6 Mathematics, students are learning through hands-on, inquiry-based activities that connect concepts like fractions and percentages to real-life situations. Working in teams with leaders and co-leaders, they build collaboration, communication, and problem-solving skills while reinforcing responsibility and positive teamwork habits. This approach helps students see math as more than numbers—it's about critical thinking, making responsible choices, and connecting learning to everyday life.

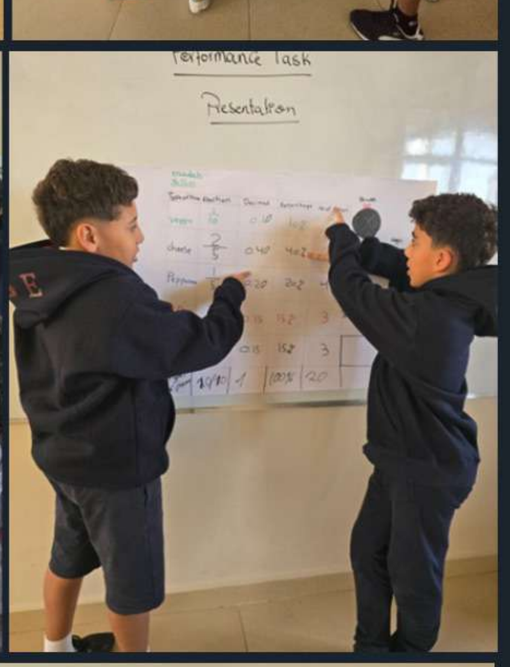


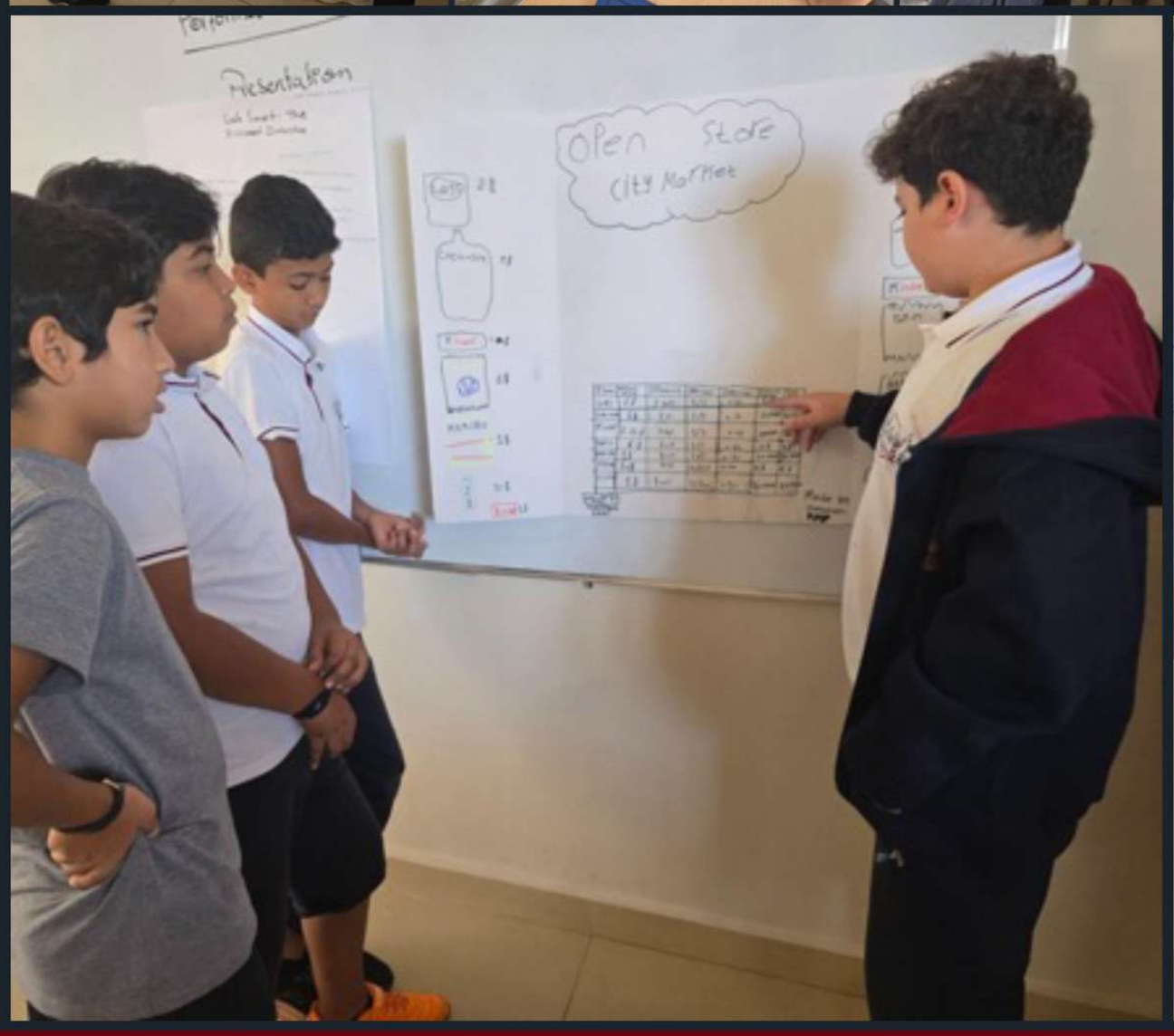











Learning in Action

Middle School Math News

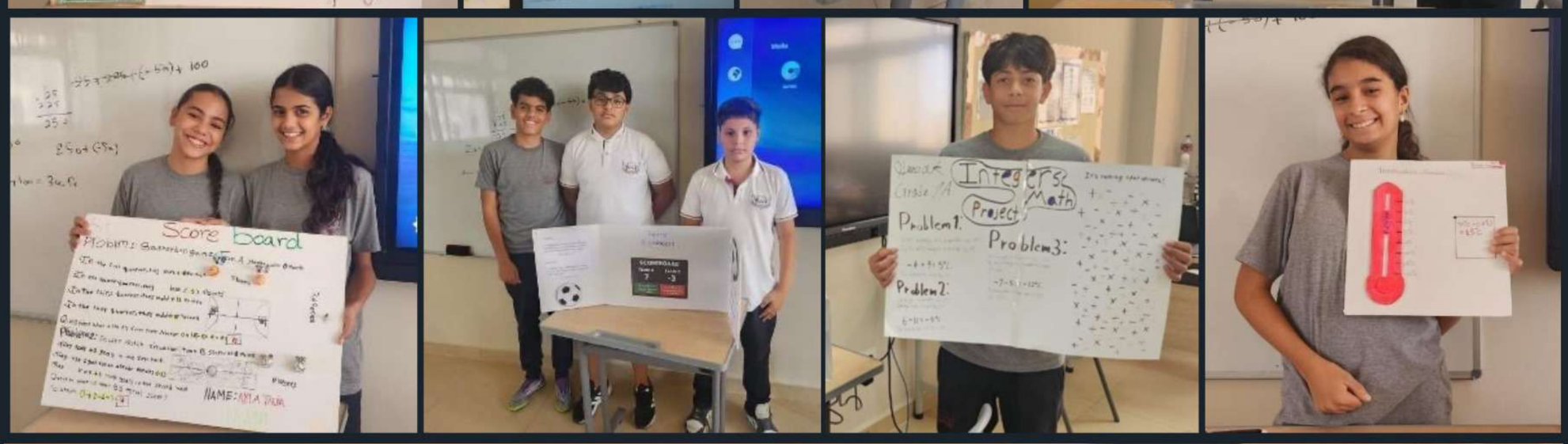
Grade 7 – Integers in Real Life

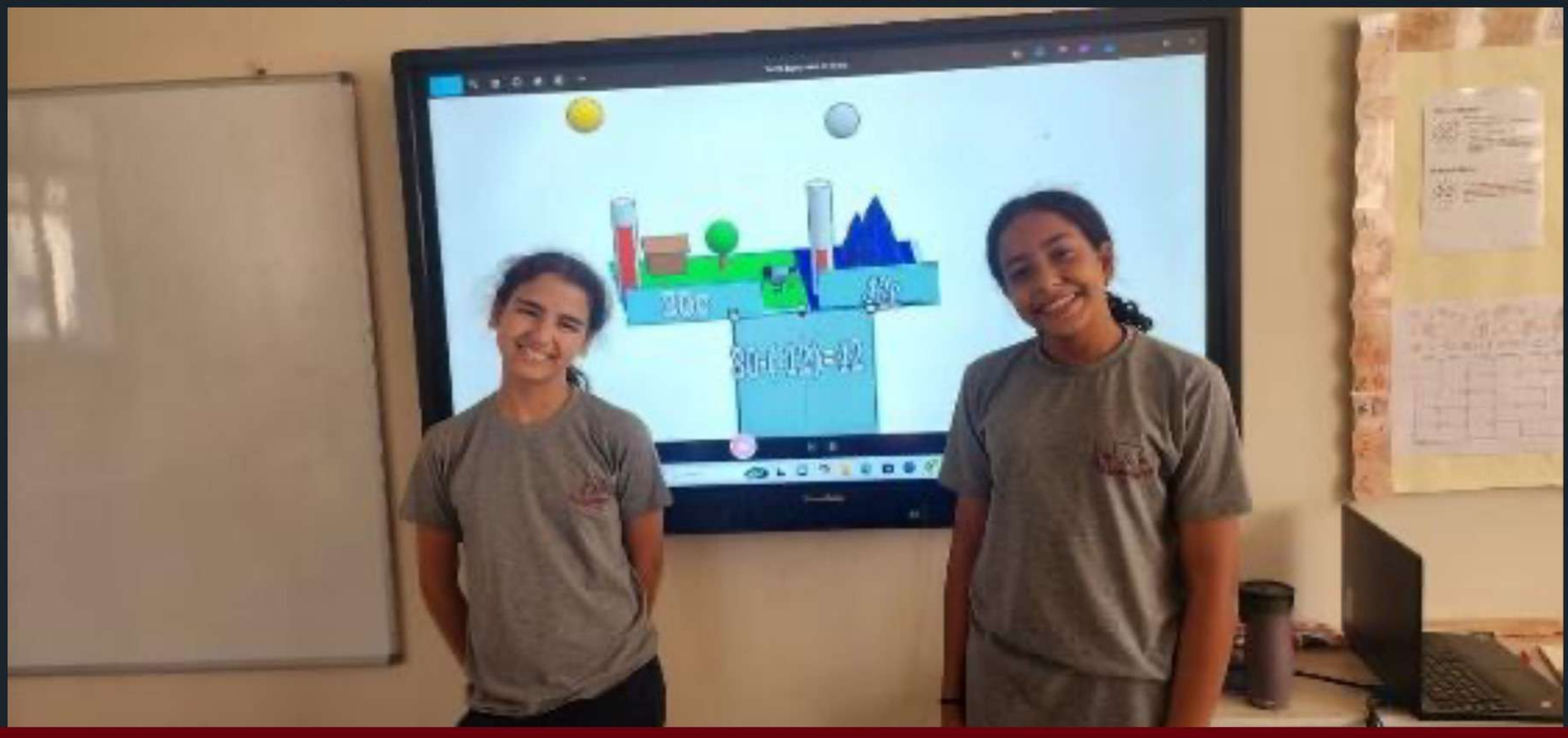
Grade 7 students explored integers through both practice and performance tasks. They strengthened their skills with positive and negative numbers and discovered how integers apply to real-world contexts like temperature, bank transactions, and elevation. To bring learning to life, they designed 3D projects that showcased these scenarios, building problem-solving, creativity, and presentation skills.











Learning in Action

Middle School Science News

Learning in Action

Grade 6 – Cell-ebration of Science

Grade 6 scientists explored the fascinating world of cells, discovering how each organelle plays a vital role in keeping living things alive. Through drawings, models, and hands-on lab activities, they brought cell structures to life—showcasing teamwork, curiosity, and scientific thinking.



Grade 7 – Periodic Patterns and Particle Power

Grade 7 learners investigated how tiny particles respond to changes in temperature and pressure, connecting these concepts to molecular structure and the periodic table. Their experiments and discussions highlighted curiosity, critical thinking, and a growing passion for science.



Middle School Science News

Grade 8 – Forces, Motion, and Note-Making in Action

Grade 8 scientists explored the world of forces and motion, discovering how pushes and pulls affect everything from falling objects to racing cars. What made this unit even more exciting was their first step into structured note-making. Using the outline method, students learned to organize key ideas and supporting details—strengthening both their scientific understanding and their study skills. It was inspiring to see them so engaged, focused, and proud of their progress as confident, independent learners!





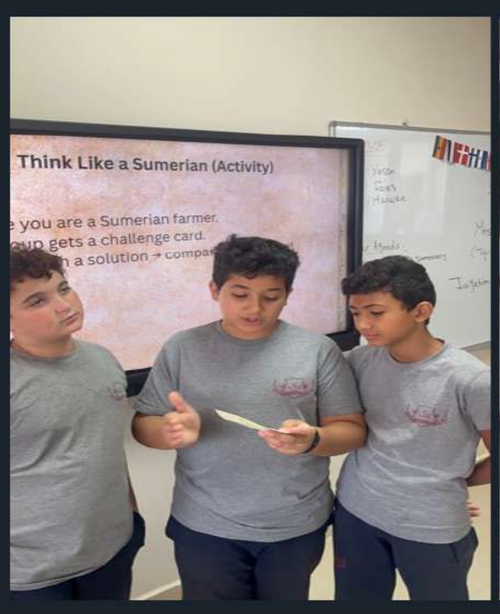



Middle School Social Studies News

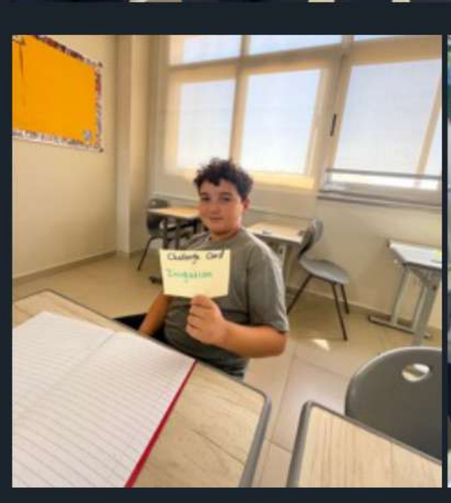
Middle School

Exploring History in Action!

Grade 6 students are bringing history to life through hands-on projects, creative problem-solving, and teamwork. From building models to solving ancient mysteries, they're discovering how collaboration makes learning about the past exciting, engaging, and unforgettable!








Bringing Ancient Egypt to Life!

Our Grade 7 students have been busy turning their Social Studies lessons into interactive adventures! Through group projects, role plays, and engaging presentations, they explored the fascinating world of Ancient Egypt. Collaboration and creativity filled the classroom as they analyzed, discussed, and brought the past to life—proving that history can be both educational and fun!

Middle School Social Studies News



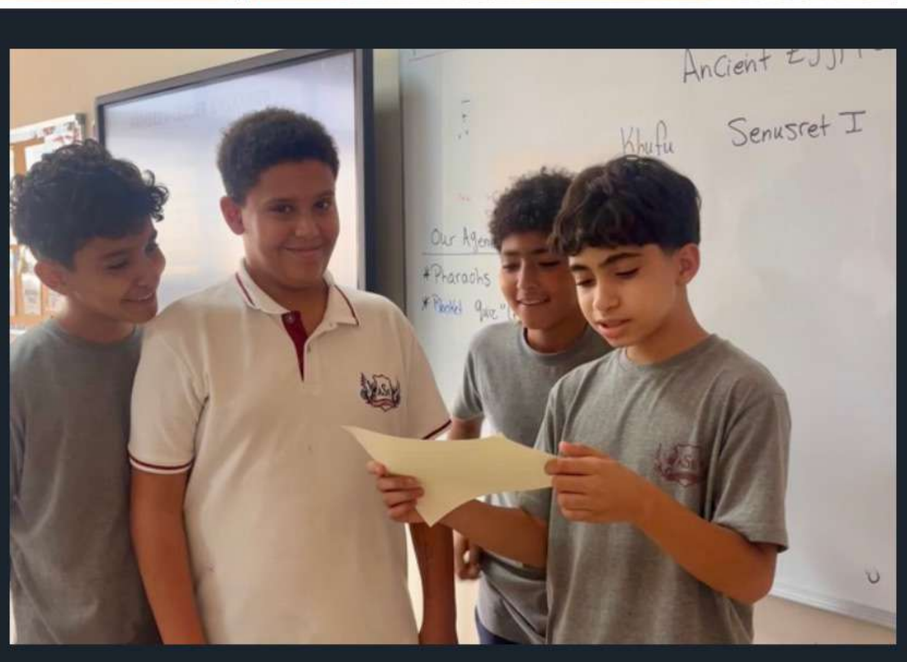


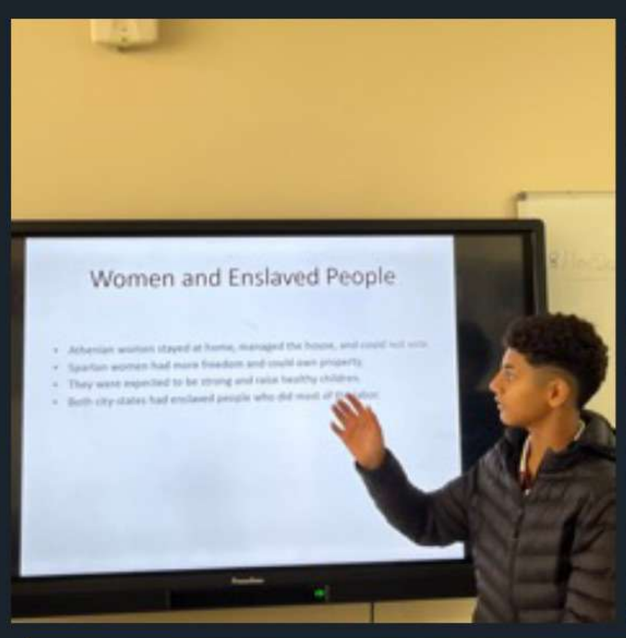


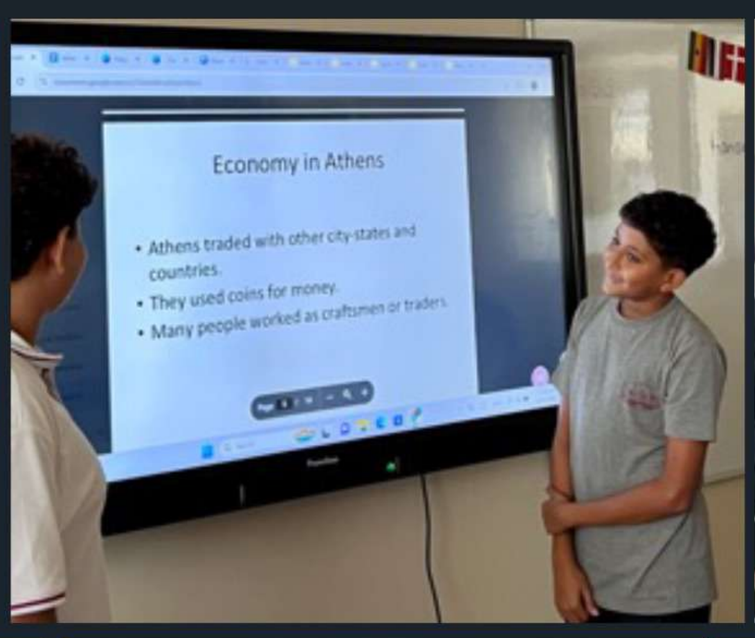

Learning in Action

Ancient Greece Comes Alive!

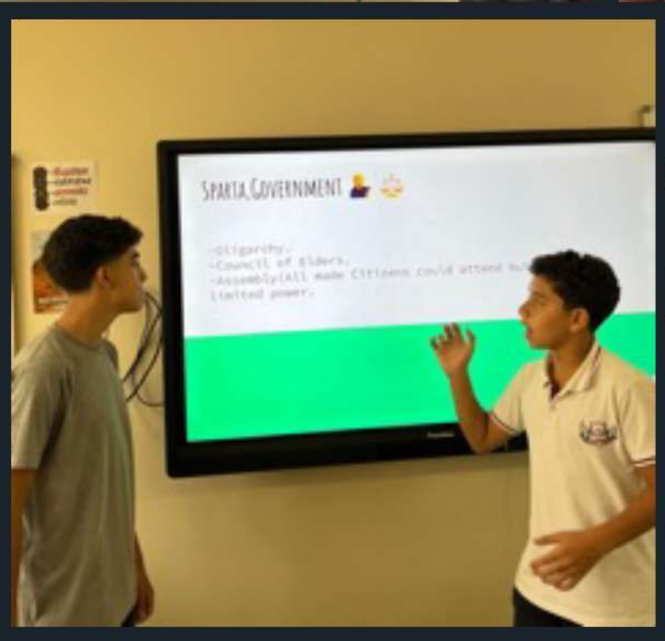
Our Grade 8 students have been actively engaging in history through exciting presentations comparing Athens and Sparta! Working in teams, they explored the unique governments, cultures, and values of these two powerful city-states. Through confident presentations, collaboration, and creativity, students brought Ancient Greece to life—showcasing their critical thinking, communication, and teamwork skills in every class!

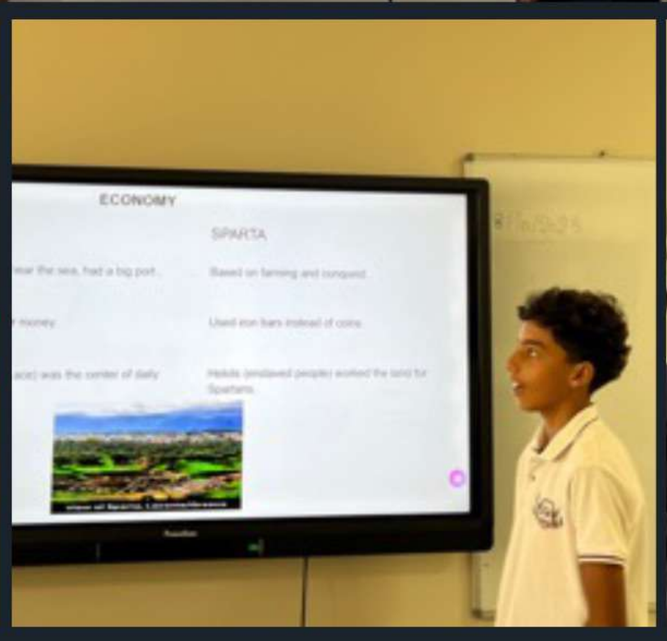














High School English Language Arts News

Exploring the World of Literature

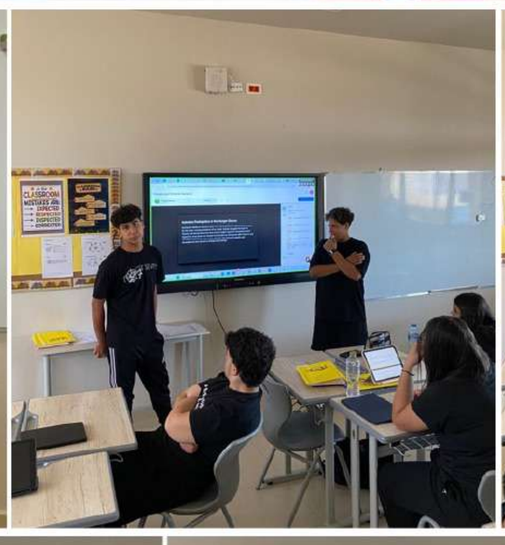
Our Grade 9 and 10 students have been diving deep into literature this term! Through novel studies, they've been analyzing themes, characters, plots, and settings—uncovering how authors craft meaning and connect with readers.

Class discussions and guided analysis have encouraged students to see stories from new perspectives, link literature to real-world ideas, and appreciate the timeless power of storytelling. It's inspiring to watch our young readers grow into thoughtful, reflective learners who recognize how literature shapes the way we see ourselves and the world.

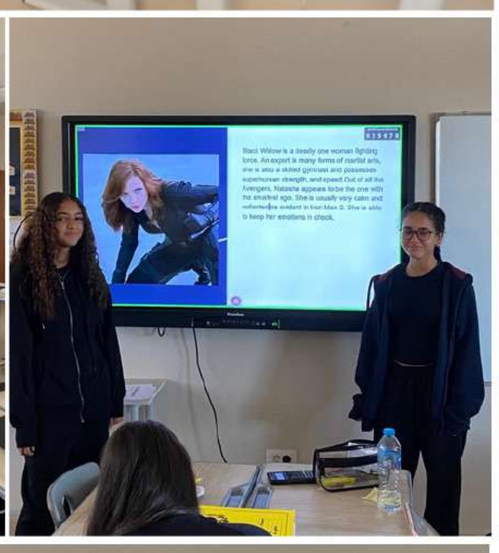
Learning in Action













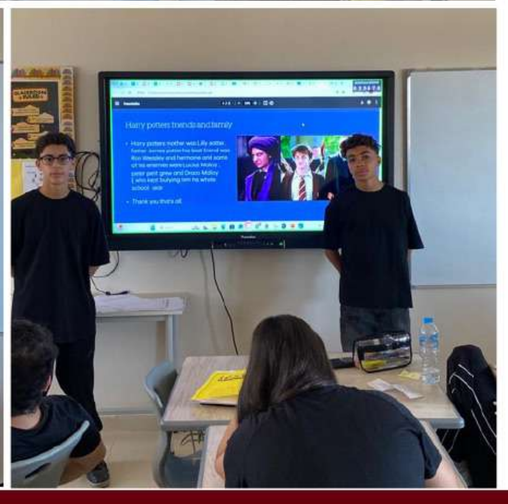










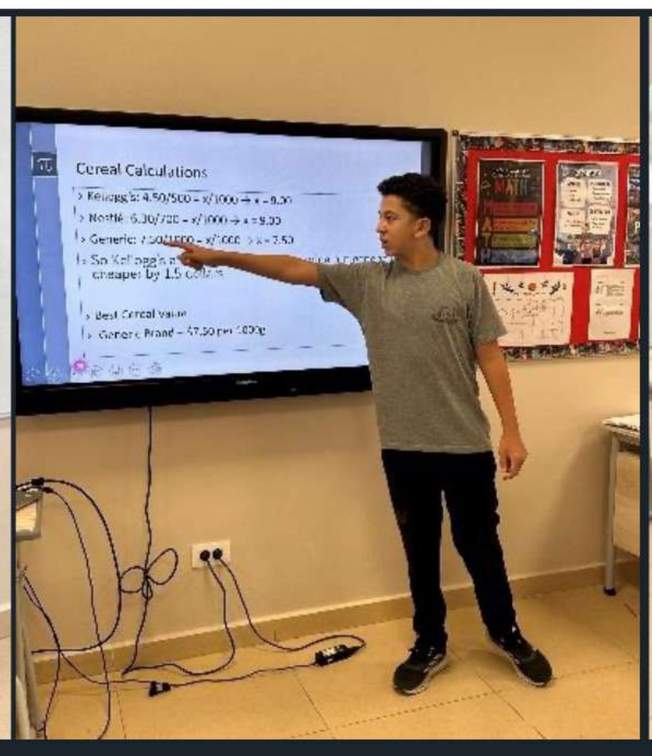


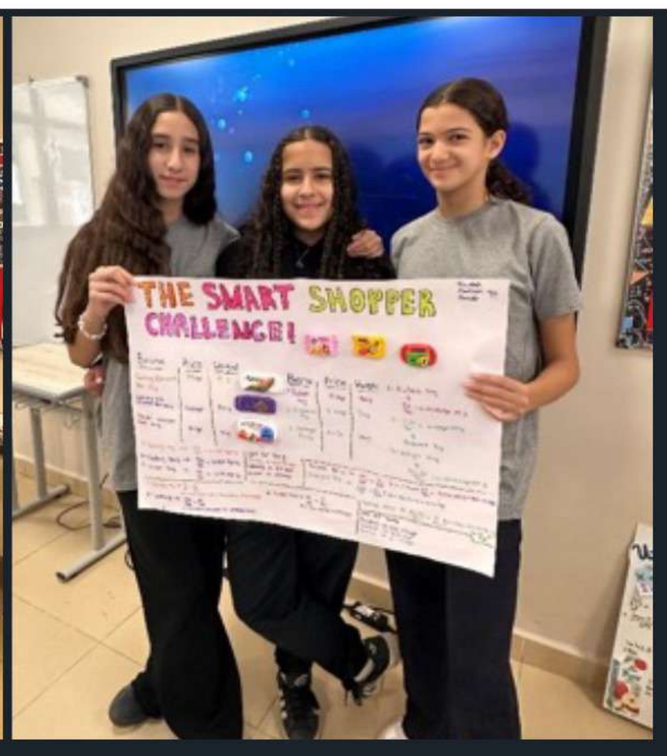
High School Math News

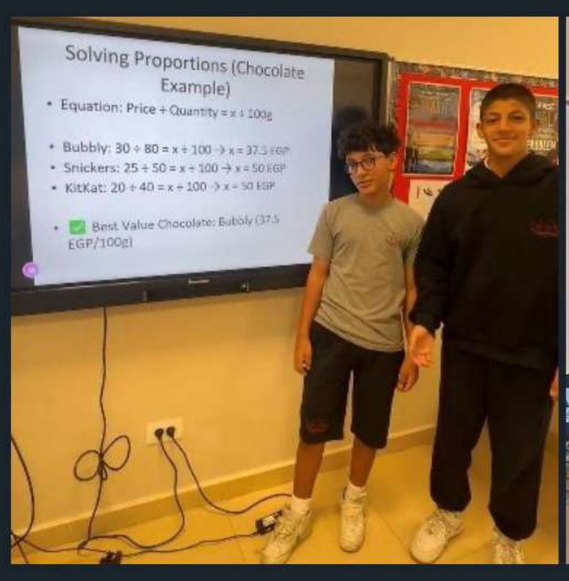
Grade 9 – Algebra in Real Life

Grade 9 students recently showed how algebra connects directly to everyday life through a project on financial literacy. By using proportional reasoning and solving equations, they analyzed products to calculate the true cost per unit—learning how to spot the best value beyond price tags and marketing tricks. This task not only strengthened their algebra skills but also taught them how to budget wisely and make informed decisions, turning math into a powerful tool for real-world problem-solving.

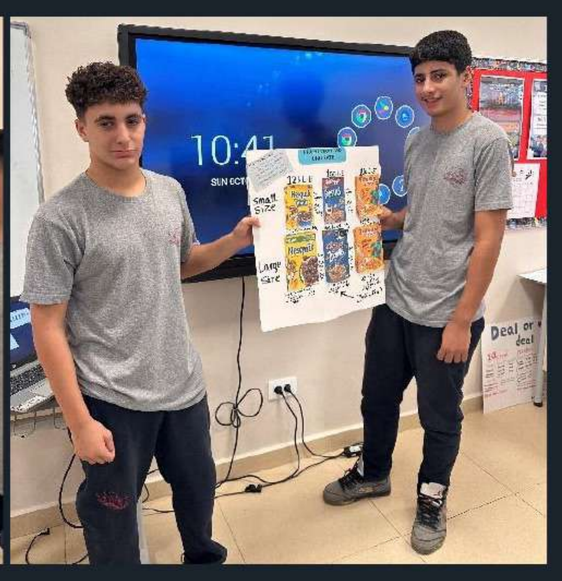






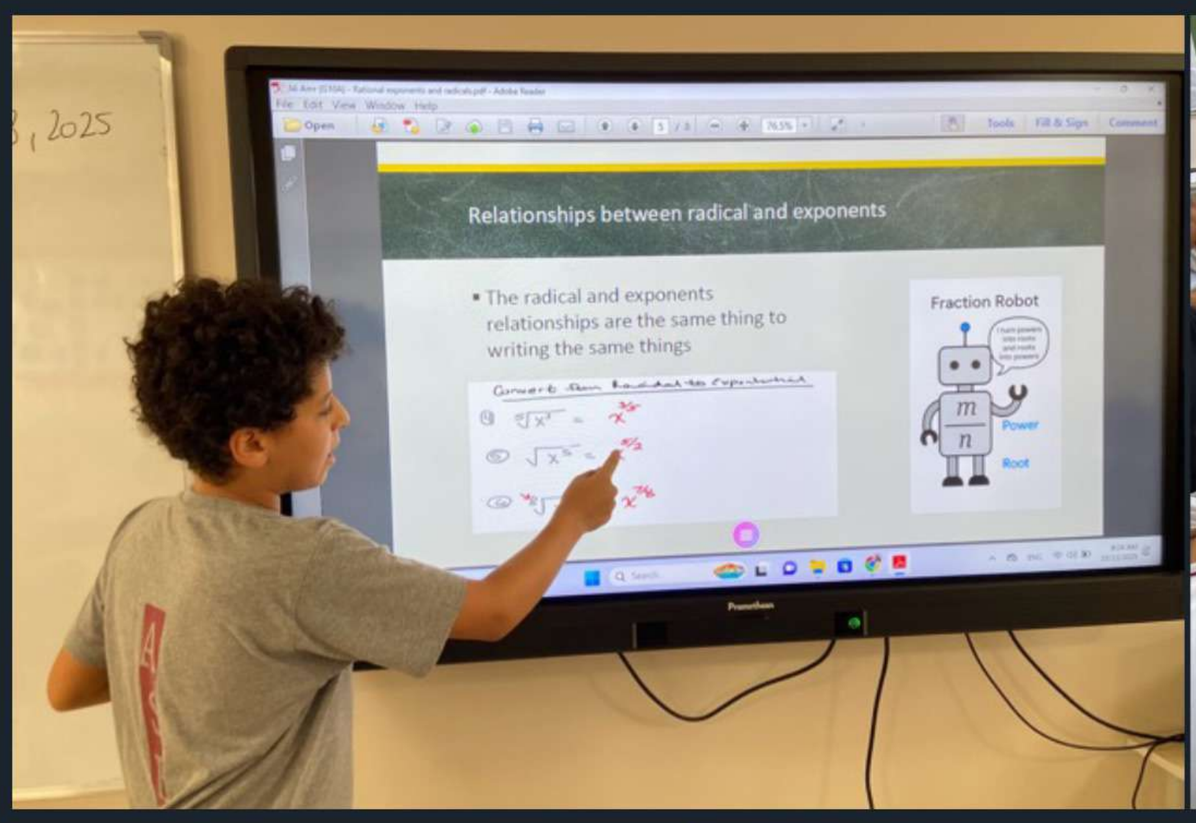




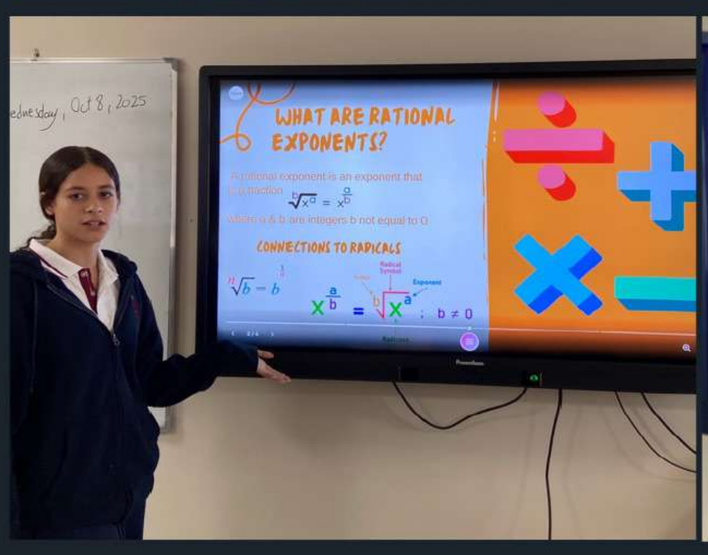


Grade 10 – Radical Expressions in Action

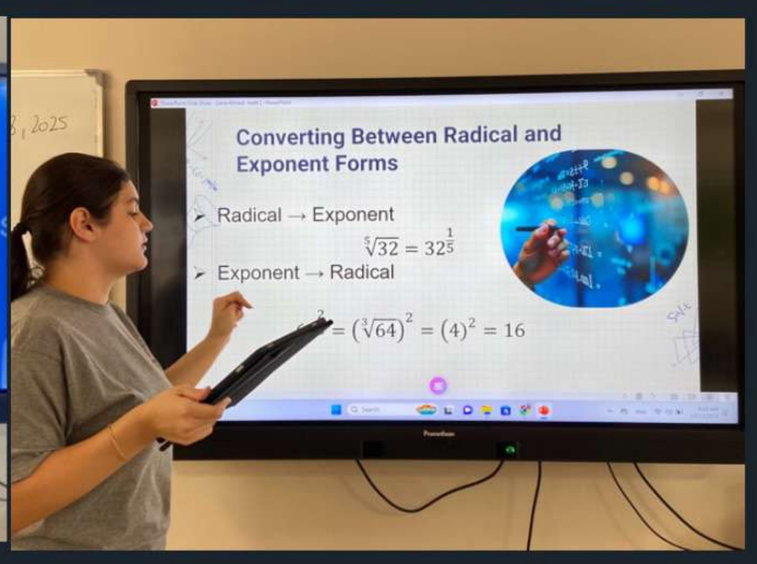
Our Grade 10 ASEians kicked off their algebra journey with energy and curiosity! Through hands-on activities, 3D models, and presentations, they explored radical and exponential expressions, discovering real-life applications in medicine dosages, agricultural growth, and even the power behind their own phones. Math proved to be practical, powerful, and full of life!







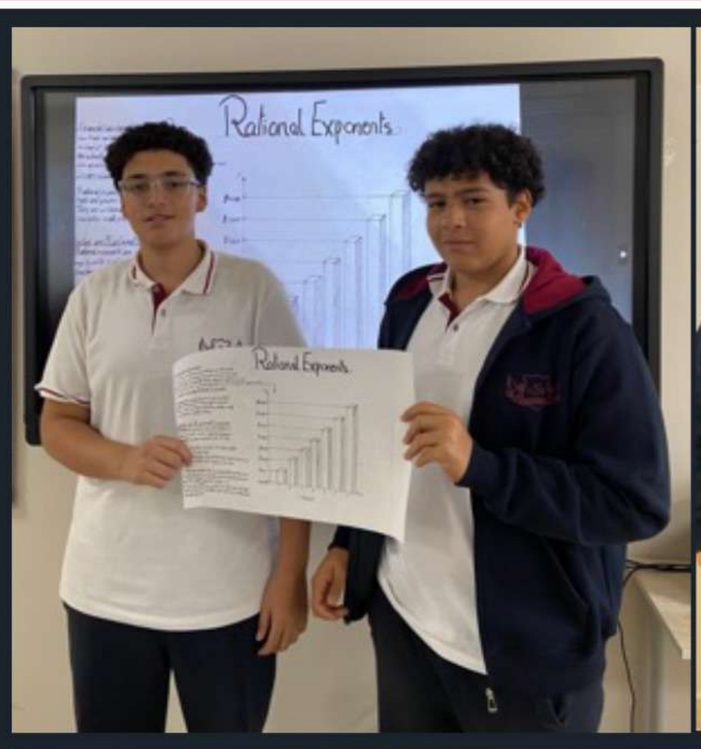




Learning in Action

High School Math News

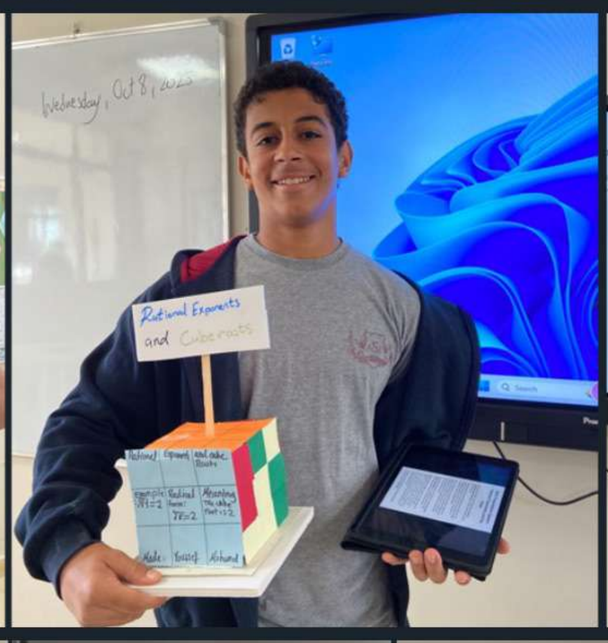
Learning in Action

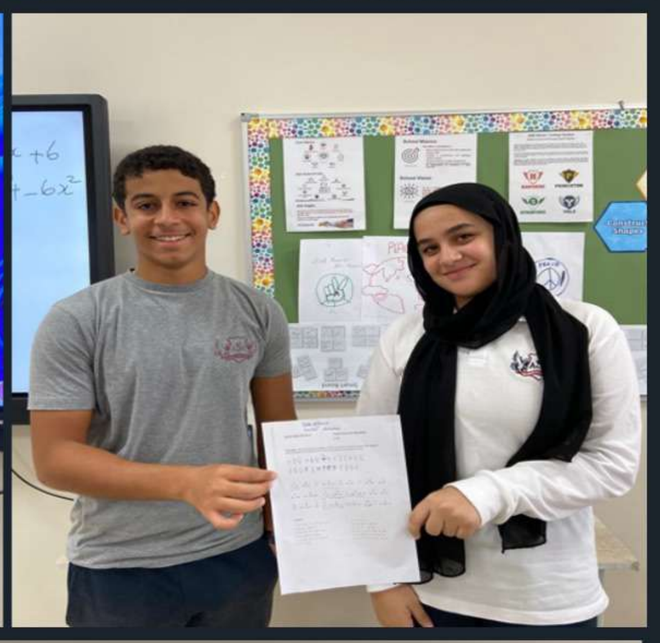


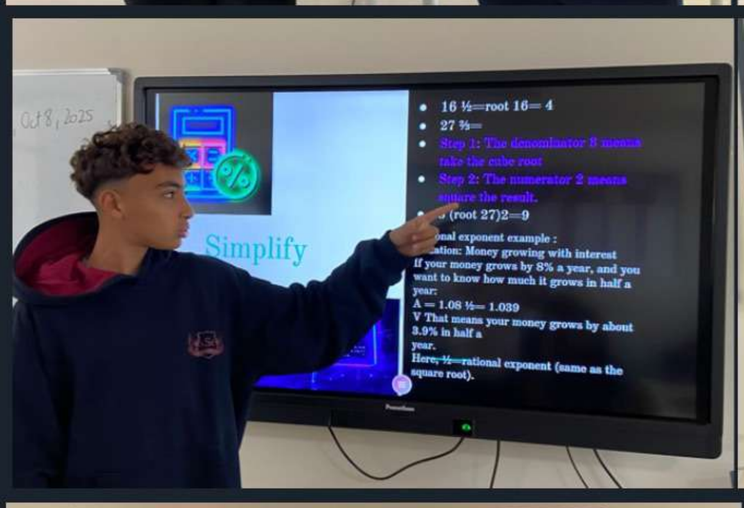


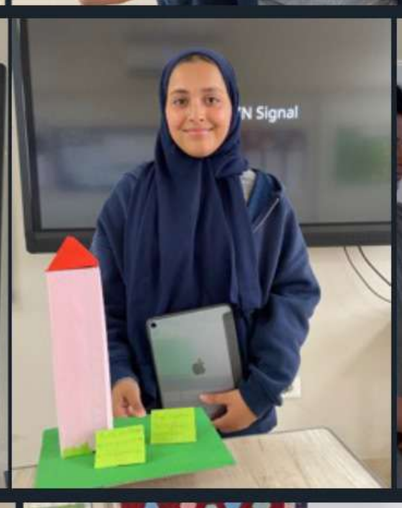


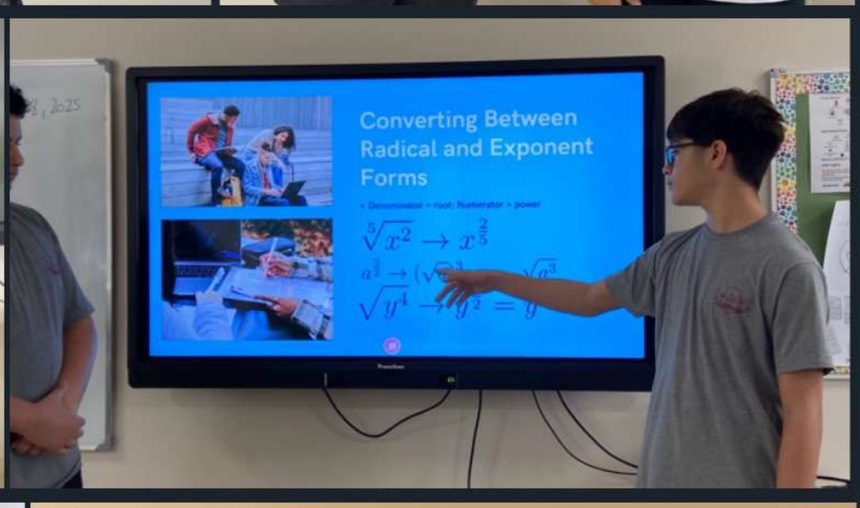


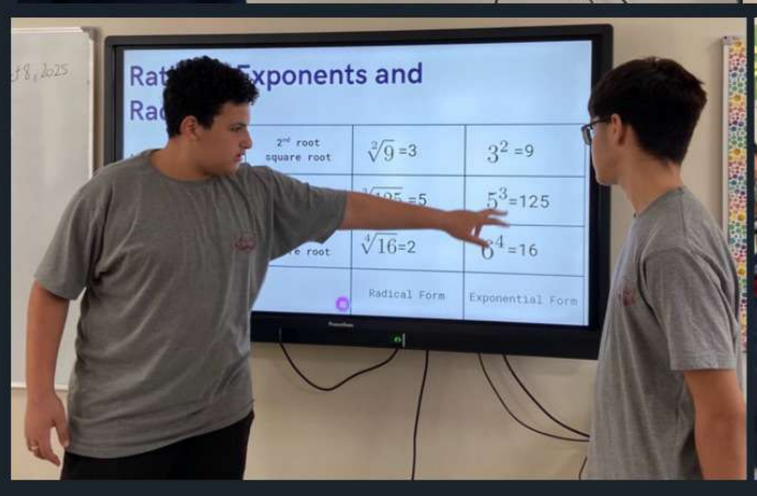




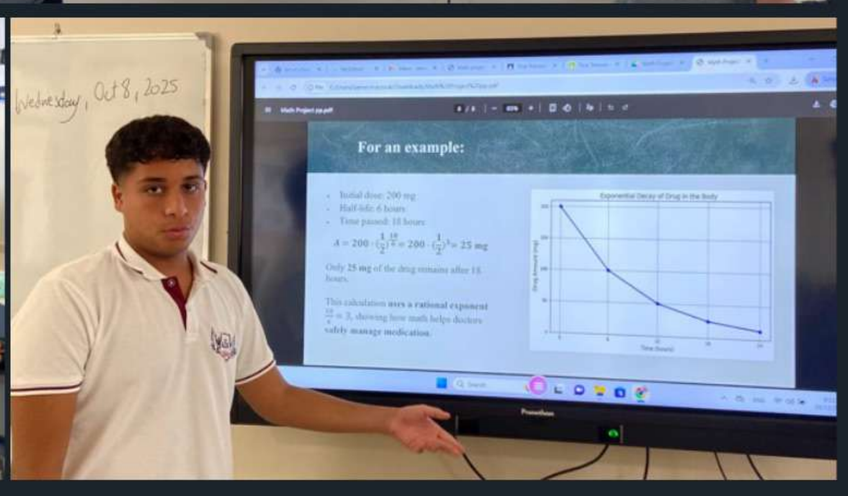








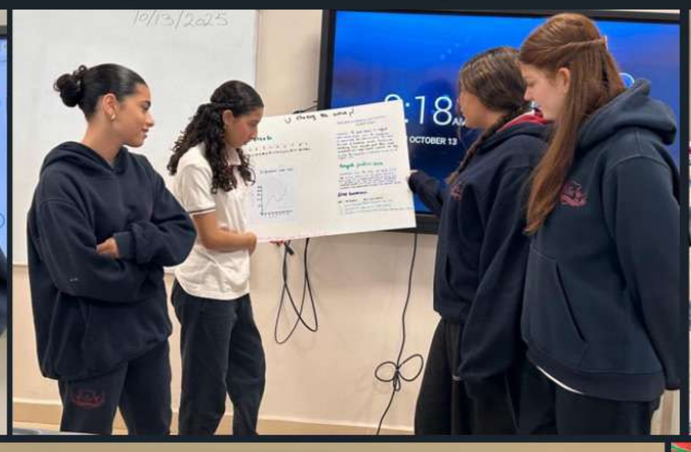




Grade 11 – Polynomials with Purpose

Grade 11 students dove into polynomial functions through research and interactive presentations. By linking algebra with a marketing campaign project, they used real data to model trends and consumer behavior. This experience showed how mathematics connects to business, communication, and decision-making—highlighting its role as a powerful tool beyond the classroom.













High School Science News

Learning in Action

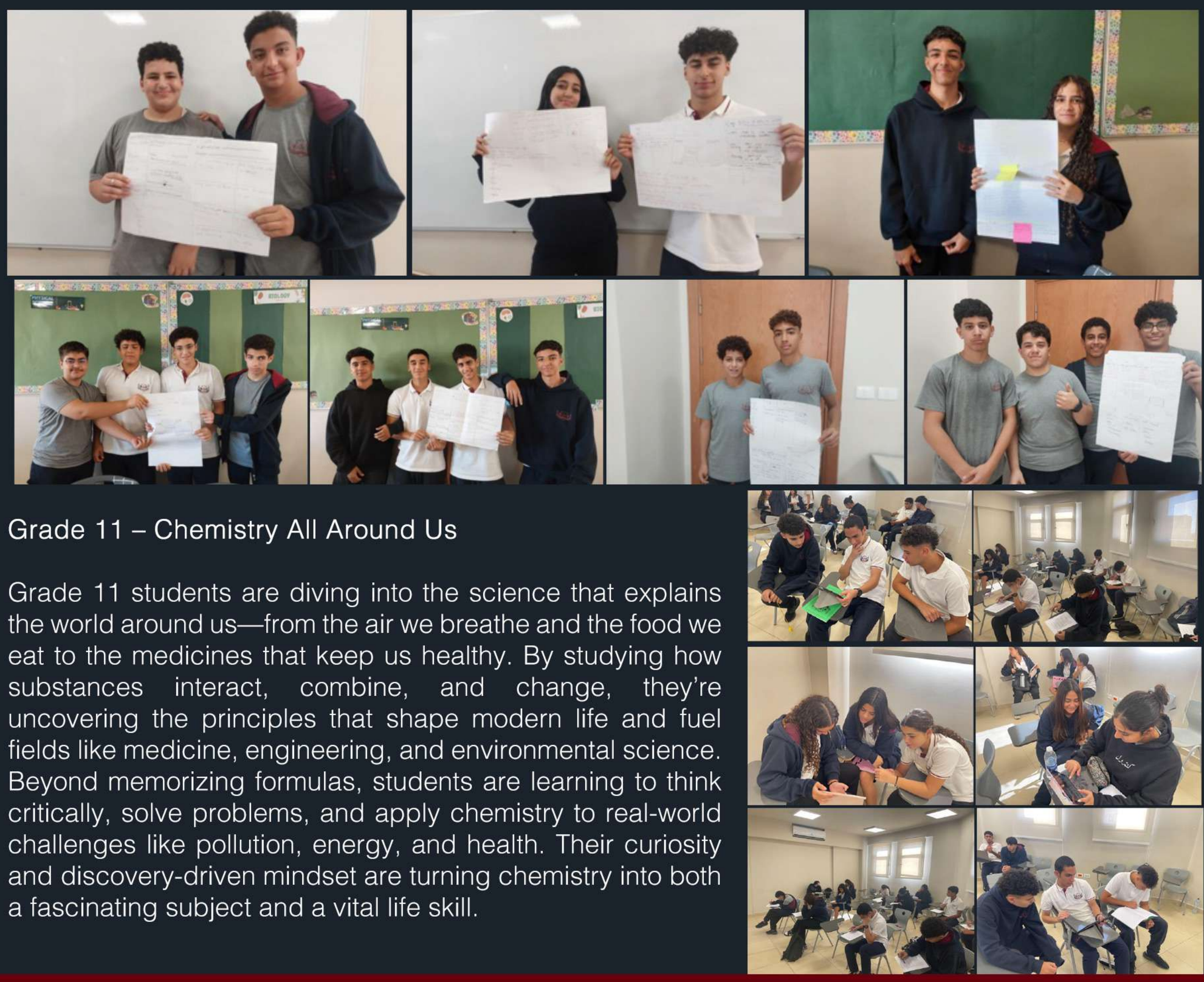
Grade 9 – Discovering Physical Science

Grade 9 students are exploring the fundamental rules that govern our universe—from how forces move objects to how energy transforms and matter changes. By connecting physics and chemistry to everyday life, they're beginning to see science in action everywhere: in a rainbow, a light switch, or even their phones. Physical Science encourages them to stay curious, ask questions, and think like real scientists—making every day a journey of discovery!



Grade 10 – Thinking Like Biologists

Grade 10 students have been exploring what it means to think and work like scientists. From agriculture and medicine to the diversity of life and new biotechnologies, they discovered how biology connects to real-world applications and future careers. Through interactive activities and discussions, students practiced curiosity, questioning, and observation—developing their own scientific inquiries just like professional biologists. Their growing enthusiasm shows how biology is both inspiring and deeply connected to everyday life.



Grade 11 – Chemistry All Around Us

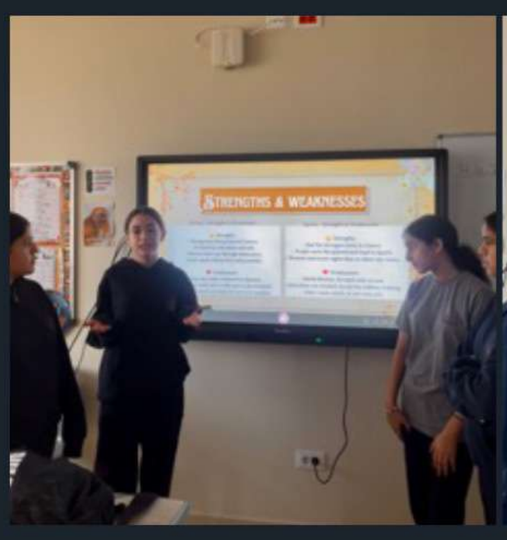
Grade 11 students are diving into the science that explains the world around us—from the air we breathe and the food we eat to the medicines that keep us healthy. By studying how substances interact, combine, and change, they're uncovering the principles that shape modern life and fuel fields like medicine, engineering, and environmental science. Beyond memorizing formulas, students are learning to think critically, solve problems, and apply chemistry to real-world challenges like pollution, energy, and health. Their curiosity and discovery-driven mindset are turning chemistry into both a fascinating subject and a vital life skill.

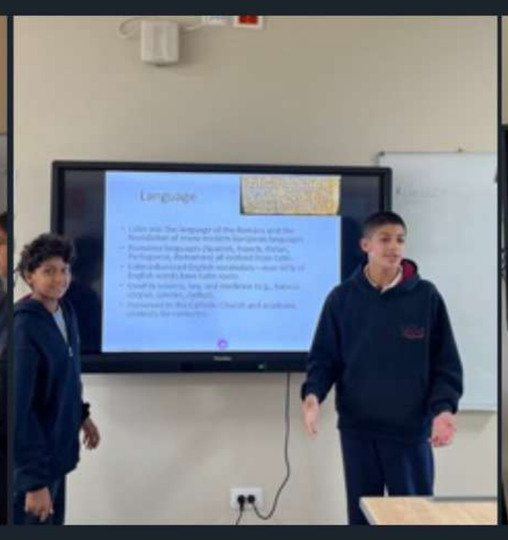
High School Social Sciences News

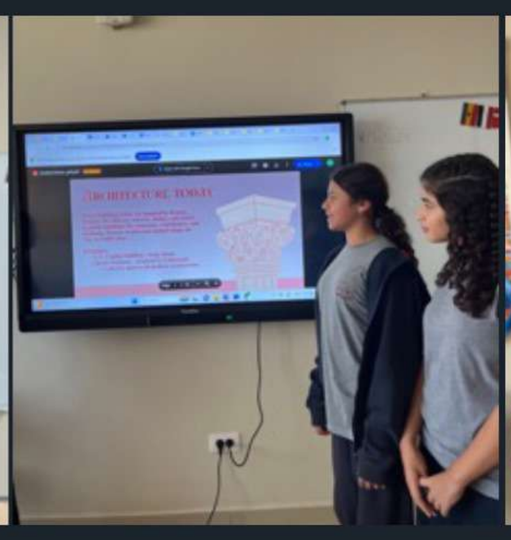
Learning in Action

Grade 9 – Showcasing Skills and Teamwork!

Grade 9 students took their learning to the next level with impressive presentations on the legacy of Ancient Rome. Working in teams, they researched, analyzed, and showcased how Roman achievements continue to influence our world today. These activities not only deepened their historical understanding but also strengthened communication, collaboration, and critical thinking skills—preparing them to shine in and beyond the classroom.









Grade 10 – The Second Industrial Revolution

Grade 10 students showcased their understanding of the causes and effects of the Second Industrial Revolution through creative and engaging presentations. This activity deepened their grasp of how technological progress transformed economies and societies while also strengthening teamwork, critical thinking, and communication skills.

Grade 11 – Sociology in Action

Grade 11 Sociology students conducted a mixed-method research project exploring the impact of social media on student well-being. By combining surveys, interviews, and data analysis, they examined links between online habits, self-esteem, friendships, focus, and academic performance. This project enhanced their research and evaluation skills while encouraging thoughtful reflection on how digital life shapes everyday experiences.















House Activities, Student Council, Student Voice & ASA News

House Games Competitions

Get ready for friendly rivalry and plenty of school spirit! Our House Games are already underway, fostering teamwork, sportsmanship, and collaboration among students. Teams will compete in a variety of fun activities designed to challenge their skills and strengthen their house pride. We encourage all students to take part and give their best—whether competing, cheering, or supporting their teammates. Stay tuned and get ready for our upcoming House Games Days—it's going to be an exciting celebration of unity and healthy competition!

HARVARD PRINCETON STANFORD YALE

Student Council Kick-Off!

Middle and High School students gathered for a short but inspiring assembly to learn more about how the Student Council operates. Leaders introduced the council's key positions: president, vice president, secretary, treasurer, and class representatives, while outlining their roles and responsibilities. They explained how the council organizes school events, manages student activity funds, and advocates for the student body's interests.

Students were encouraged to run for office or actively participate as voters, highlighting how the council is a great opportunity to build leadership skills, strengthen teamwork, and make sure every voice is heard in shaping school life.







ASEMUN Returns for 2025/2026

We are thrilled to announce the continuation of ASEMUN (American School of Egypt Model United Nations), which we proudly launched last year. The excitement from our first delegation was incredible, especially with our students' memorable trip to Gouna, where they debated, collaborated, and represented ASE with confidence and pride.

This year, ASEMUN is back and stronger than ever! Students are eager to build on last year's success, sharpen their public speaking and diplomacy skills, and explore global issues with passion and teamwork. We can't wait to see where the adventure takes us next as our young leaders continue to grow as confident global citizens.

ASA: Origami Adventures

In after-school activities, our students discovered the magic of Origami, transforming simple sheets of paper into boats, frogs, and birds. This hands-on art not only sparked their imagination but also built patience, precision, and creativity. With every fold, students learned to focus, persevere, and take pride in their creations, turning paper into masterpieces!

Learning in Action

News from the Learning Support Department

Learning in Action

Message from the Learning Support Department

Welcome Back!

We are thrilled to welcome our students and families to the new academic year 2025–2026! As this marks my first year leading the Learning Support Department in the ASE, I am truly excited to begin this journey with our dedicated team, wonderful students, and supportive parents.



Our department is committed to guiding and empowering each learner as they grow in confidence, independence, and love for learning. Together, we look forward to celebrating progress, overcoming challenges, and fostering success in a nurturing and inclusive environment. With collaboration, dedication, and enthusiasm, we are ready to make this school year a remarkable one for all our students!

How Do Children Learn?

Here at the ASE, we believe that every child has varied learning preferences. This hypothesis is supported not only by research but also by our own experiences as educators. Some students like to learn by seeing or hearing, while others prefer to learn by doing, reading, or asking questions. All students have one thing in common: they learn best when they combine products and topics that they are interested in into their studies.

What Are the Different Learning Styles?

You may detect patterns in your children's learning preferences, even if they suit more than one learning style. A visual learner, for example, may also be a very sociable and verbal learner who prefers to learn particularly tough subjects utilising their major communication skills.

Because we recognise that there are many methods to learn and understand new material, the Learning Support Department team specializes in assessing our students' preferred learning techniques and modifying their plans accordingly. This kind of instruction allows students to access the content and make progress in the areas that have been identified.

Just for Fun!

What Learner am I?

1. Visual (spatial): You prefer using pictures, images, and spatial understanding.
2. Aural (auditory, musical): You prefer using sound and music.
3. Verbal (linguistic): You prefer using words, both in speech and writing.
4. Physical (kinesthetic): You prefer using your body, hands.
5. Logical (mathematical): You prefer using logic, reasoning, and systems.
6. Social (interpersonal): You prefer to learn in groups or with other people.
7. Solitary (Intrapersonal): You prefer to work alone and use self-study.

Take the Quiz to find out what type of learner you are! https://www.webtools.ncsu.edu/learningstyles/
For more information on the definitions of each learning style, please visit: https://www.time4learning.com/learning-styles

News from the Pastoral & Behavior Department

Pastoral & Behavior Update

We've refreshed our classroom expectations this month to emphasize our three core values: Respect, Responsibility, and Readiness to Learn. Students are reminded that positive behavior helps create a calm and supportive learning environment where everyone can succeed.

Wellbeing Tip of the Month - Empathy in Action:
This month, we're focusing on showing empathy through everyday kindness. Take a moment to appreciate those who help keep our school clean and safe like our wonderful cleaning staff and support team. A simple "thank you," holding the door, helping to tidy up, or lifting chairs onto tables at the end of the day are small actions that show big respect.

These gestures not only support our school community but also build character and empathy



in every student. Additionally, we have been working with students to define what a conflict is, understand why it occurs, and recognize the difference between healthy and unhealthy arguments.

Small acts of kindness truly make a big difference to everyone's day!

Tips & Tricks for Positive Behavior

- Respect: Use kind words and active listening. A smile or "good morning" sets a positive tone for the whole day.

- Responsibility: Keep track of your belongings and complete tasks on time, it shows reliability and builds trust.

- Readiness to Learn: Come to class prepared with your materials and a positive attitude, it helps you and your classmates succeed.

- Kindness Counts: Hold the door, share a compliment, or help a friend, small actions create a big impact.

- Pause & Reflect: Before reacting in a conflict, take a deep breath and ask yourself: Is this helpful? Is this kind?

School Trip News



Exploring University Life at NGU 🎓

Our Grade 11 students had the exciting opportunity to visit New Giza University for an on-site campus tour. They explored classrooms, labs, and the library while meeting faculty members from medicine, business, and engineering. During a lively Q&A session, students asked about academic programs, entrance requirements, career paths, and how to balance studies with extracurricular activities.

The visit gave them valuable insight into university life and helped them begin planning their future studies with confidence and curiosity. It was a day filled with inspiration and a glimpse of the exciting opportunities that lie ahead!

Learning in Action

School Trip News

Learning in Action

Upcoming Field Trips: Adventure Awaits!

We're excited to announce our upcoming field trips for the first trimester! Each experience is designed to enrich our students' learning and foster a love for exploration. Here's what to look forward to:

KG - Early Elementary: IL CAMPO

Our Lower Elementary students will be heading on an exciting trip at IL CAMPO Resort, filled with outdoor games, obstacle courses, and team challenges. The trip will give them the chance to explore nature, build teamwork, and practice kindness while having lots of fun. It will be an adventure that combines learning, laughter, and fresh air!

Upper Elementary: GEM Children's Museum

Our Upper Elementary students will visit the GEM Museum in Cairo for an inspiring exploration of gems, minerals, and the science behind them. During the trip, they'll view rare specimens, learn about how minerals are formed, and discover the fascinating connections between Earth's natural treasures and human creativity. It will be a memorable, hands-on experience that brought science, geology, and wonder to life!





Middle School: Alexandria Adventure

As part of our "Get to Know Egypt Better" initiative, Middle School students will soon head to Alexandria! They'll explore landmarks like the Bibliotheca Alexandrina and the Citadel of Qaitbay, discovering the city's rich history and culture. This trip blends learning with adventure, bringing Egypt's heritage to life in an exciting way!

High School: Siwa Oasis

As part of our new initiative, "Get to Know Egypt Better," high school students will soon embark on a memorable trip to Siwa Oasis. They'll explore landmarks like the Temple of Amun and the Salt Lakes, while also experiencing the unique culture of the Siwan people. This trip combines history, adventure, and discovery, helping students connect with Egypt's rich heritage in a truly exciting way.



Important Reminder: Trip information is shared via email, and parents can conveniently pay for trips through SPARE. Stay tuned for more details, and let the adventures begin!

Thank you