

CURIOUS STALLIONS | GRADE 5-6

Newsletter

OCTOBER – 2023 – VOL 2

Publishers at Work

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Mariam Shagh Abuillan
5B



Omar Ahmed
6A

Celebrating World Teachers Day

"Be proud you're a teacher. the future depends on you"
-Ricardo T. gloria-



Student Led Conference



Majd demonstrated a deep understanding of the subject matter by adeptly elucidating complex scientific concepts to his parents with remarkable clarity.



Adam adeptly explained the intricacies of his classwork to his mother, ensuring the subject matter was easy to understand and captivating



Mxn takes great delight in elaborating on her schoolwork to her mother. Her mother was utterly captivated by Mxn's explanation of how a sundial works.



Aairah enthusiastically engaged in a detailed conversation with her mother, providing an insightful account of her recent experiences and the various activities at the Curiosity Lab.



Engaging in a vibrant dialogue, Adam shares his Curiosity Lab adventures with his mother, showcasing his passion for learning and his remarkable ability to articulate his experiences.



Anas thoroughly enjoys discussing his schoolwork with his mother, and he took great pleasure in giving her a brief tour of his classroom. His mother was completely captivated by Anas's introduction to his learning environment.



Anoud enjoys discussing her schoolwork with her parents and proudly shares her achievements and progress. She also gave them a quick tour of her classroom, where they were impressed by how well she's been doing.



Beesan made her classwork accessible and captivating for her parents with her effective explanation, demonstrating her mastery and leaving them impressed.



"Water is life. water is food. Leave no one behind"

The teachers of EIS showcased the healthy and nutritious cuisine they brought alongside them from their own countries.



PLAY NOW



The students gorged themselves on the food they brought, sharing it with one another and emphasising the importance of not wasting.

PLAY NOW



An informative interlocution was then facilitated by Ms. Mariet John Peter regarding sustainability and water conservation.



Student Council Meeting

Our recent student council meeting with our Managing Director, Ms. Tanveer Arshad, was a unique opportunity to discuss important matters and gain insights into leadership. She emphasised our school's commitment to student engagement and empowerment.





Theme of the Term - Charles Babbage

This article highlights how Charles Babbage, with his "analytical engine" concept, continues to inspire students in the field of computing. Babbage's enduring influence encourages future computer scientists.

Majd Maxen
Grade 5A
 Charles Babbage (1791-1871) is known as the father of computers. He was born on 26 December 1791 and died on 18 October 1871. He was an English polymath, a mathematician, philosopher, scientist and mechanical engineer. He originated the concept of a digital programmable computer, the Difference Engine, that eventually led to more complex machines.



Majd Maxen
5A

Marly Amir
6B
 Charles Babbage was born on 26th December 1791 in London, England. He was an English polymath, a mathematician, philosopher, scientist and mechanical engineer. He originated the concept of a digital programmable computer, the Difference Engine, that eventually led to more complex machines.

Marly Amir
6B

Yara Alaa
5B
Charles Babbage
Biography
 Charles Babbage was born on 26th December 1791 in London, England. He was an English polymath, a mathematician, philosopher, scientist and mechanical engineer. He originated the concept of a digital programmable computer, the Difference Engine, that eventually led to more complex machines.

Yara Alaa
5B



Meenal Musadak
5B
Charles Babbage
 Who was Charles Babbage?
 Charles Babbage was the father of computers. He was born in London, 1791 on the 26th of December and died on 18th of October 1871.
 What was his key accomplishment?
 Charles Babbage's key accomplishment was to create the first ever automatic digital computer.
 What was Charles Babbage's Education?
 His education was Peterhouse and Trinity College near his education.
 Who were some of Charles Babbage's parents?
 Charles Babbage's parents were Benjamin Babbage and Sally Babbage.

Meenal Musadak
5B

Rumaysa
5B
Charles Babbage
 SOME FACTS:
 WHAT DID HE INVENT?
 WHAT IS THE 1ST NAME OF COMPUTER?

Rumaysa
5B

Haya Ahmed
5B
Charles Babbage
 Charles Babbage was an English polymath, a mathematician, philosopher, inventor and mechanical engineer. Babbage originated the concept of a digital programmable computer. Babbage is considered by some "father of the computer". Babbage is credited with the first mechanical computer. He was born on 26 December 1791 and died 18 October 1871 (aged 79).

Haya Ahmed
5B

Zeyad Hamada
6A
Charles Babbage
 Charles Babbage was born on 26 December 1791 in London, England. He was an English polymath, a mathematician, philosopher, scientist and mechanical engineer. He originated the concept of a digital programmable computer, the Difference Engine, that eventually led to more complex machines.

Zeyad Hamada
6A

Mariam Wageh
6B
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Mariam Wageh
6B

Maya Fetouh
6B
CHARLES BAGGE
 Charles Babbage was born on December 26, 1791 in London, the second youngest of the five children. His parents were Henry Babbage and Mary Anne Babbage and his grandfather was Henry Huggins, a wealthy banker.

Maya Fetouh
6B

Beesan Maged
6B
Charles Babbage
 Who is Charles Babbage?
 Charles Babbage (December 26, 1791 - October 18, 1871) was an English mathematician and an inventor.
 What are his inventions?
 Charles Babbage is credited with having invented the first automatic and digital computer, the Difference Engine.
 Fun Facts:
 He was born on December 26, 1791.
 He was a mathematician and an inventor.
 He is considered the father of computers.
 He invented the first mechanical calculator.
 He was elected as a member of the Royal Society.

Beesan Maged
6B

Faizah Bint
6B
POSTER
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Faizah Bint
6B

Nur Eimaan
6B
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Nur Eimaan
6B



Pivotal Learning Activities

Students enthusiastically explore the 'Rhyming Words Challenge' in a fun classroom activity, emphasising creativity and collaboration.



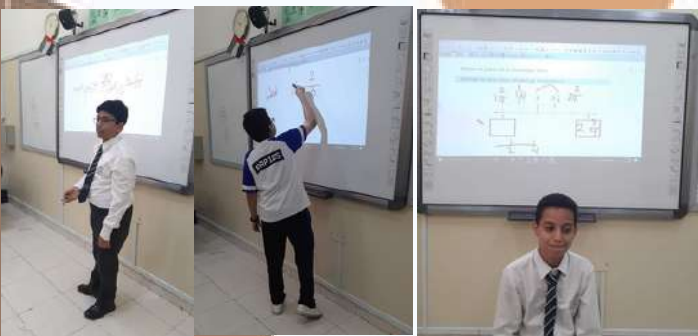
Students working together as a team, racing through a 'Running Dictation on Math' challenge. Collaboratively tackling math problems, they sprint to decode and relay solutions for an engaging learning experience.

Students deep in thought as they tackle BODMAS (Brackets, Orders, Division and Multiplication, Addition, and Subtraction) in their math class. With determined expressions, they meticulously solve complex equations, following the order of operations to find solutions that unlock the mysteries of mathematics.

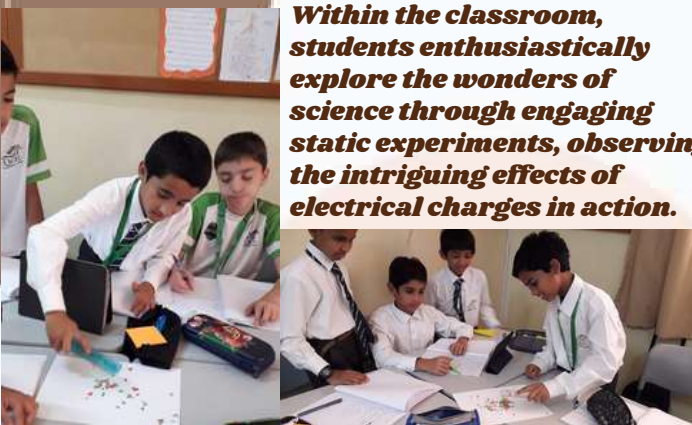


Empowered students taking charge of their math education by flipping their class. Through interactive and engaging flipped learning, they're actively exploring math concepts, shifting the traditional learning paradigm to a more participatory and dynamic approach.

Students actively participate in device day, harnessing the power of Nearpod and Quizizz to answer math questions, making learning a dynamic and enjoyable experience.



Within the classroom, students enthusiastically explore the wonders of science through engaging static experiments, observing the intriguing effects of electrical charges in action.



Students eloquently expressing 'HOPE' in English class, their voices brimming with optimism and inspiration as they deliver heartfelt elocution speeches, showcasing their deep understanding and passionate perspectives on the topic.

Students Arabic Compositions



مشروع
إن الحياة لا تكتمل من غير الأصدقاء، فمن أين لك صديق جيد؟
والصداقة هي العلاقة التي تربط بين اثنين أو أكثر من الأشخاص.
وهي من أهم العلاقات في الحياة، لأنها توفر الدعم والحب والفرح.
وتساعدنا على التغلب على الصعوبات والمشاكل.
لذلك يجب علينا أن نكون صادقين ونجانبين في صداقتنا،
وأن نحترم خصوصيات الآخرين، وأن نكون صادقين معهم.
فقط بهذه الطريقة يمكننا أن نحقق صداقات حقيقية ودائمة.
والصداقة هي كنز لا يقدر بثمن، ويجب علينا أن نحافظ عليها بحرص.

سلطان النجوم
سلطان النجوم
سلطان النجوم هو أجرام سماوية مختلفة، بعضها قريب منا وبعضها بعيد جداً.
وهي تسمى بالنجوم والكواكب والنيازك وغيرها.
وتلعب النجوم دوراً مهماً في حياتنا، فهي تساعدنا على تحديد المواقع والتوقيت.
كما أنها مصدر للضوء والحرارة، مما يجعل الحياة على الأرض ممكنة.
لذلك يجب علينا أن نحترم النجوم ونحافظ عليها،
وأن نستخدمها بحكمة في حياتنا اليومية.

موضوع تعبير عن فضل الدراسة الأول
سلطان النجوم
الدراسة هي الوسيلة التي نكتسب من خلالها المعرفة والمهارات،
والتي تساعدنا على تحقيق أهدافنا في الحياة.
لذلك يجب علينا أن نحرص على الدراسة بحرص،
وأن نستخدمها بحكمة في حياتنا اليومية.
فقط بهذه الطريقة يمكننا أن نحقق النجاح والتميز.

محبة الله تعالى
محبة الله تعالى هي أعظم مشاعر الإنسان، فهي تمنحنا
الارتباط الروحي العميق بالخالق، ومصدر الحب والحنان.
وتساعدنا على التغلب على الصعوبات والمشاكل.
لذلك يجب علينا أن نحترم الله تعالى،
وأن نستخدمه بحكمة في حياتنا اليومية.
فقط بهذه الطريقة يمكننا أن نحقق النجاح والتميز.

Saeed Ahmed
5A

Yara Alaa
5B

Eyad Ahmed
5A

إحصائيات دور رياضي في ساحات العمل الإنساني عالمياً
1. **مليارات دولار حجم المساعدات التنموية والإغاثية العالمية.**
2. **تمتددت لتزيد على 137 دولة حول العالم.**
3. **مليارات دولار قيمة الساعات والتبرعات والوقت خلال عامي 2012 و 2013.**
4. **مليون طفل في 50 دولة استعادوا من صدمة كوفيد-19.**
5. **مليارات دولار قدمت في شكل تبرعات من الأفراد والشركات.**
6. **مليارات دولار قدمت في شكل تبرعات من الأفراد والشركات.**
7. **مليارات دولار قدمت في شكل تبرعات من الأفراد والشركات.**

تنظيم الوقت
الوقت هو أحد الثروات التي لا يمكن أن نشتريها.
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Mariam Kheder
6B

Hana Saeed
6B

مشروع وطني
التكنولوجيا الحديثة في الإمارات
التكنولوجيا الحديثة هي الوسيلة التي نكتسب من خلالها المعرفة والمهارات،
والتي تساعدنا على تحقيق أهدافنا في الحياة.
لذلك يجب علينا أن نحرص على التكنولوجيا بحرص،
وأن نستخدمها بحكمة في حياتنا اليومية.
فقط بهذه الطريقة يمكننا أن نحقق النجاح والتميز.

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Omar Moamen
6A

Omar Sabra
6A

Rayan Yousef
6A

Islamic Articles

Voluntary work in Islam Adam Kahla
Crucible

* Doing volunteer's work is associated with faith in several Quranic verses.

* Voluntary work is viewed in Islam as one of the doors of doing good that embodies societal compassion and contribute to a thriving happiness and prosperity of societies.

* Volunteering work is an act of worship in the general sense.

* Volunteering means, every legitimate effort made by man to please Allah without any financial consideration/benefit.

* Volunteering involves lending a helping hand to all people regardless of their religion or nationality to relieve them and alleviate their distress.

Fun Fact

Volunteering has been traced back to Britain in medieval times where there was urge to aid the poor and sick.

**Adam Kahla
6A**

Volunteering Work In Islam

Volunteering for work is viewed in Islam as one of the doors of doing good that embodies societal compassion and contribute to achieving happiness and prosperity of societies. Volunteering is an act of worship in the general sense; it means every legitimate effort made by man to benefit others, serve his country and please Allah (swt) without seeking any financial growth. Allah (swt) said, "And cooperate in righteousness and piety, but do not cooperate in sin and aggression." Volunteering involves lending a helping hand to all people regardless of their religion or nationality to relieve them and alleviate their distress. The Messenger of Allah (saw) said, "Every act of goodness is considered a form of charity."

M. Haman-6A 10-10-2023

**Muhammad Hamdan
6A**

Most Salient deeds to Allah (swt) Nawria
Grade-5B

The Quran mentions: "The angels came out having been open doors said: 'The most beloved people to Allah are those who are most fearful of Allah, are generous and of faith, are forgiving, do not, are obedient and to me than that. I work with a brother regarding a matter in some month. I believe in Allah, then Allah will reward his death he wishes, that Allah will reward his heart on the day of resurrection. Less than that, Almighty will make its fasting from across the bridge on the day when fasting are done."

**Nawria
5B**

Obligatory, Voluntary & Disliked Acts in PRAYER

Obligatory elements of prayer are:



These elements are compulsory for every Muslim who is sane, adult, and free. If any of these elements is neglected, the prayer is invalid. It is a grave sin to neglect any of the obligatory acts. The prayer must be accompanied by performing purification, bowing, and reciting the relevant verses.

**Nur Eimaan
6B**

The importance of praying 5 times a day in Islam

When a Muslim prays five times a day, he becomes accustomed to feeling the presence of Allah and develops the sense that Allah is at all times. By performing this prayer five times a day, Muslims remember their Lord, express their love and respect for Him and invoke and strive to express their gratitude towards Him. Daily prayer can bless you, your family, and those you pray for.

**Rumaysa Rashid
5B**

Importance of Al-Mawlid un-Nabawi (saw)

Prophet Muhammad (PBUH) is the last and final messenger of Allah. Prophet Muhammad (PBUH) is also known as "Prophet of mercy" to all mankind. He was born in Makkah in 571 A.D. Muslims celebrate Al-Mawlid un-Nabawi (saw) to show their love with Prophet Muhammad (PBUH). It is very important to observe this day as it strengthens the belief of a Muslim.

**Airah Faheem
5B**

Handwritten Urdu text about the Sheikh Zayed Grand Mosque in Abu Dhabi.



**Muhammad Hamdan
6A**

URDU

The Sheikh Zayed Grand Mosque in Abu Dhabi is an architectural wonder, known for its grand white marble structure, and it symbolizes the UAE's rich cultural heritage and interfaith openness.

Handwritten Urdu text on blue paper.

**Moez Ahmad
5A**

Handwritten Urdu text on blue paper.

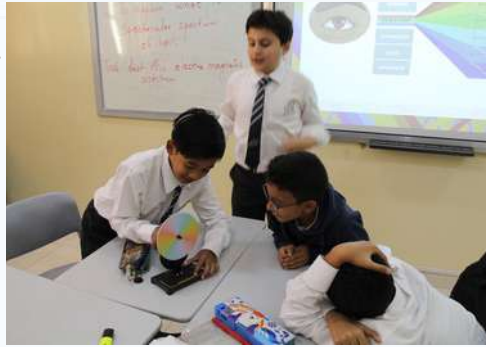
Handwritten Urdu text on brown paper.

**Ashhad Saalik
5A**



Aha! Moments in our Curiosity Labs

“Newton’s color disc is an interactive tool that helps students understand color mixing and the concept of white light through hands-on engagement. It simplifies complex principles of color theory and optics.”



In the lab, students witness salt crystals forming as they apply heat using a Bunsen burner to a salt solution in a beaker, where water gradually evaporates, leaving salt crystals behind. This hands-on activity helps students understand the principles of crystal formation through evaporation.

Through the creation of sundials, students explore the scientific principles behind shadow motion and solar time, linking ancient timekeeping techniques to modern scientific understanding.



In a captivating experiment, students use just two bottles, colorful dyes, and a mix of hot and cold water to unlock the mysteries of diffusion. Through this hands-on adventure, they witness firsthand how temperature ignites a dynamic dance of molecules, unveiling the enchanting world of scientific discovery.

Students engage in solar cooking experiments, applying science to cook with solar energy and learn about sustainable cooking practices.



CLUBS

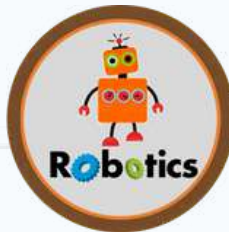
Students in the bake squad showcased their culinary talents with delicious star-shaped biscuits. Baking brilliance meets creativity in every bite.



Students of the Spotlight Production Club honed their speech clarity strategies, perfecting their performance skills. Their dedication shines through every word.



Robotic Club students crafted a functional robotic arm from recycled cardboard, turning waste into innovation. Their ingenuity and sustainability efforts are on full display.



Life Bolt Club students sharpened their hand sewing skills, mastering the art of sewing on a button. They're threading the path to self-sufficiency, one stitch at a time.



Planet Protector Club students built an impressive Rainwater Harvesting Model, promoting sustainable water solutions. They're engineering a greener future drop by drop.



Origami Club students brought paper to life with their intricate Origami Dragon creation. The art of folding, precision, and creativity converge in this captivating masterpiece.



Excel Stars of the Month

Congratulations!

★ Shining Bright: Meet our Star Students of the Month! These outstanding individuals have truly excelled in academics, leadership, and character. Let their success inspire us all as we celebrate their exceptional achievements. ★



Sayan Nakarmi
5A



Yara Alaa Elmahmoud
5B



Adam D.C. Kahla
6A



Goudy Ahmed Gaber
6B

The Remarkable Class Prefects

To the outstanding class prefects, your unwavering dedication and exceptional leadership have set you apart. Congratulations on this important role, and may your guidance light the way for the class's success!



Muhammad Aysar
Class Prefect
5A



Daniel Shadi
Asst. Prefect
5A



Ferial Mohamed
Class Prefect
5B



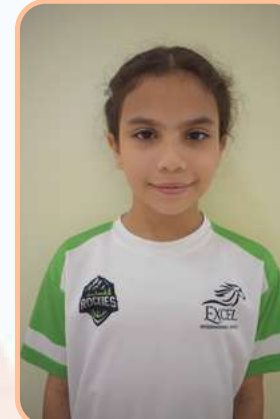
Loreen Sameh
Asst. Prefect
5B



Adel Wahid
Class Prefect
6A



Anas Ashraf
Asst. Prefect
6A



Haya Hakim
Class Prefect
6B



Goudy Ahmed
Asst. Prefect
6B

Assessment for Learning Strategies



In an era of dynamic educational practices, the need for continuous improvement in teaching and learning methods is paramount. Recognising this need, our dedicated Assistant Head Teacher, Ms. Lourdes Joseph, recently conducted a comprehensive workshop on "Assessment for Learning Strategies" for all the teachers. The workshop was a significant step towards fostering an environment of growth, improvement, and student-centred education.



Online Spelling Workshop for Parents

Our recent "Online Spelling Workshop for Parents" was a valuable opportunity for parents to learn effective spelling techniques, promote reading, access interactive activities, and discover resources for home learning.



Parent-Teacher Association Meeting

Our recent Parents and Teachers Association (PTA) meeting, guided by the quote "Alone we can do so little, Together we can do so much," emphasises our collective power in working towards the betterment of our students and school.



"Alone we can do so little, Together we can do so much"



Safety and Health Insights

"Our remarkable staff, donning shades of pink and leading by example, have demonstrated unwavering support during Breast Cancer Awareness Month."



"Led by our OSH Officer, fire extinguisher training equips staff and teachers with vital skills for fire emergencies. It covers fire basics, effective extinguisher use, evacuation procedures, and fire prevention, ensuring a safer school environment and setting an example for our students."



"School nurse-led health alert training empowers teachers to safeguard students, covering early signs, emergencies, resources, prevention, and communication."



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