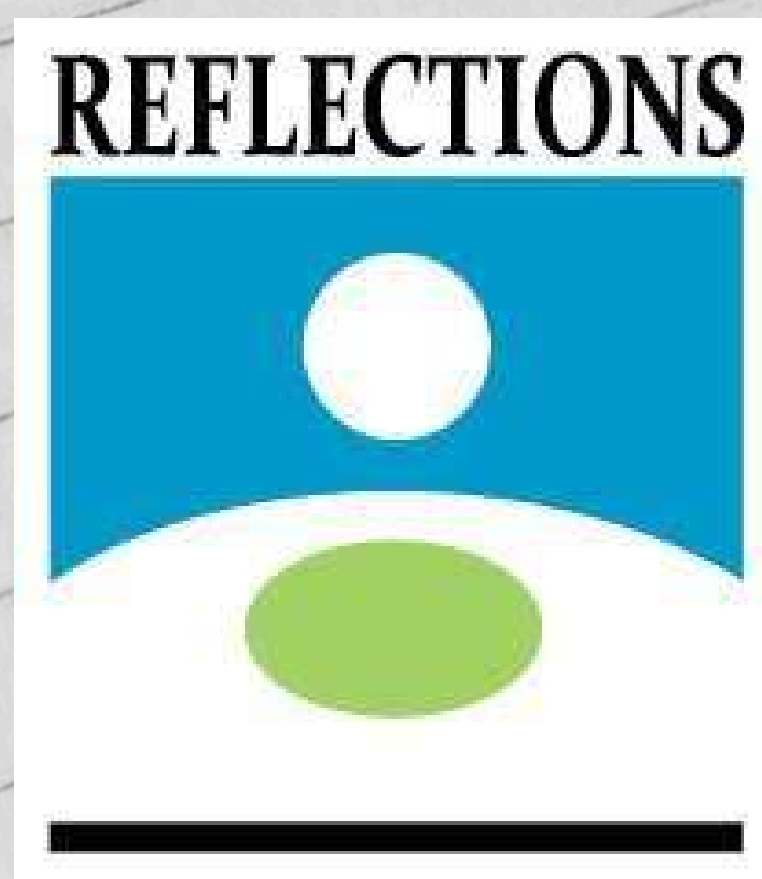




YEAR BOOK

MIDDLE SECTION

2025-2026



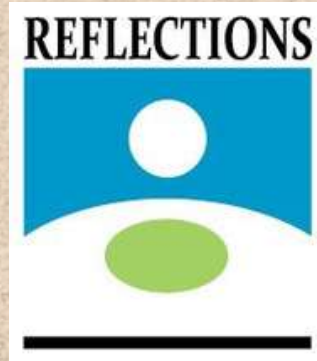
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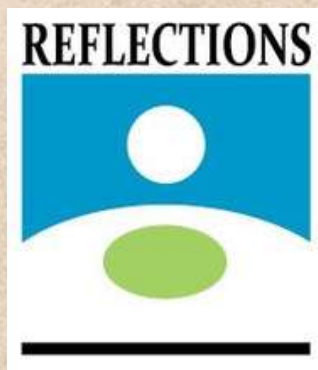
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MISSION



**To be an exemplary institution,
providing a balanced education,
to develop God-fearing leaders.**

OUR CORE VALUES



EXCELLENCE

To do everything in the best possible way.



SHARIAH COMMITTED

To operate within the jurisdictions of Islam.



TOLERANCE

A wider acceptability of ideas and people and people and dealing with them in the most appropriate manner.



SINCERITY

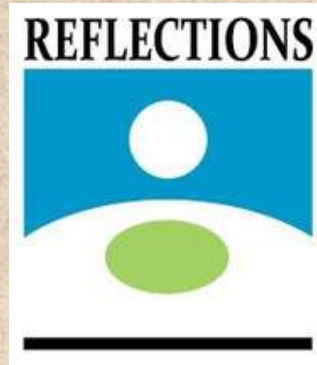
Purely for the pleasure of Allah.



BALANCED EDUCATION

To provide holistic learning to nurture the body, mind and soul.

MESSAGE FROM THE PRINCIPAL



Assalamu Alaikum wa Rahmatullahi wa Barakatuh,

Alhamdulillah, the academic year 2025–26 has been a deeply fulfilling and successful one for Reflections, marked by growth, achievement, and meaningful progress across all dimensions of school life. We witnessed exceptional academic outcomes, with our students delivering an outstanding CAIE result, reflecting both their dedication and the consistent efforts of our teachers. This spirit of excellence extended beyond the classroom, as our students secured a notable win at the LUMS Religious Festival in the content creation competition, and an impressive 14 student-authored books were published—clear signs that our learners are growing into confident thinkers and expressive contributors.

Alongside these achievements, the year was also defined by significant new initiatives that enriched the student experience. The introduction of Culinary Classes, supported by a dedicated Culinary Lab, provided students with valuable life skills and opportunities for creativity. Our sports programme remained active throughout the year, promoting discipline, teamwork, and physical well-being, while also bringing home numerous accolades. At the academic level, the implementation of the 5D Science Programme marked an important step forward, introducing a globally recognized, US-based curriculum that integrates critical thinking with a deeper appreciation of Allah's creation, helping students connect science with faith.

We are equally encouraged by the strong trust placed in Reflections by our community, as reflected in exceptional admissions this year, bringing our student strength to a six-year high. This continued confidence is both an honour and a responsibility that we carry with sincerity and commitment.

None of this would have been possible without the unwavering support of our parent community and the tireless dedication of our staff, whose efforts form the backbone of every success we celebrate. Our students continue to remind us that true success lies not only in achievements, but in the process. The process of becoming, of striving with purpose and of remaining grounded in values.

May Allah (SWT) accept our efforts, place barakah in all that we do, and continue to guide Reflections towards excellence.

As we close this chapter, we look ahead to the coming academic year with renewed commitment, greater purpose, and higher aspirations.

Fahad Haroon

MESSAGE FROM THE VICE PRINCIPAL



Assalamualaikum,

As the Vice Principal, it gives me great pride to reflect on a year marked with growth, resilience and achievement. Our students have demonstrated not only academic dedication but also strength of character, compassion and a willingness to learn beyond the classroom.

This year has been a journey of challenges and accomplishments and each student has contributed to the vibrant spirit of our school. I encourage you all to carry forward the values you have learned - integrity, respect and perseverance - as you step into new opportunities.

To our graduating students, remember that success is not only measured by what you achieve but by the kind of person you become along the way. Continue to strive for excellence while remaining grounded in humility and kindness.

I extend my sincere appreciation to our teachers and parents for their unwavering support and commitment. Together, we have nurtured an environment where every child can grow and succeed.

Wishing all our students a future filled with purpose, success and meaningful accomplishments.

Hajirah Kashif Fazal

EDITOR'S LETTER OF THANKS



Assalam o Alaikum,

Alhumdulillah, as we put the finishing touches to this year's yearbook, it gives me immense pleasure to share a truly historic 5th Edition with you.

This year, Reflections School witnessed a remarkable milestone: our Middle and Senior Section students became first-time authors, penning English and Urdu novels and novelettes that have made our entire school community proud. InshaAllah, we hope one day to see their names as professional authors.

The literary spirit did not stop there. Under the Reflections Publications banner and the dedicated supervision of their incharges, our Pre-Primary and Arabic Department staff also authored books for the school library. From our youngest learners to our staff, 2025–2026 will be remembered as the year Reflections truly found its voice.

Within these pages, you'll discover the fruits of that voice — a collection of creative pieces from Nursery to Class 8. From vibrant artwork to thought-provoking stories & poems of friendship, adventure, and growth, this yearbook is a testament to the talent, imagination, and diversity of our school community.

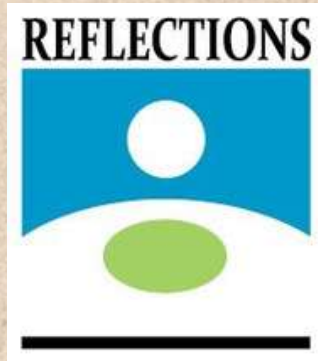
JazakAllah to my team members, Maymoonah Ahmed, Naheed Noman & Sabah Shah Alam for their efforts in compilation of this yearbook, Ayesha Sultan for picture coverage.

I hope you enjoy flipping through these pages and discovering the hidden gems within. This yearbook is a celebration of our students' unique voices and perspectives, and I am honoured to share it with you.

**May these pages be the first of many.
Happy Reading ! 🌟**

**Best regards,
Nazia Asad
S.R.P Reading & Publications, Academic Audit.**

MESSAGE FROM THE HEAD MISTRESS



Dear Students,

**You don't see your strengths, not yet, it's true
This school's just the start, a foundation for you
Don't be scared, but stay true to who you are
Walk with respect and dignity, they take you far**

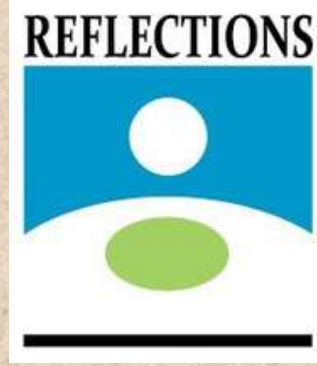
**One kind action, one kind word, it's a start
A Sadqa e Jariah, that touches a heart
Don't take this stage for granted, it's a gift
You have potential, and a future that shifts**

**Your parents and teachers, they hope and pray
Your smiles light up our day, in a special way
We're proud of you, fasting, studying, and striving hard
Huffaz memorizing Quran, through Ramadan's blessed guard**

**May success be yours, with a heart that's light
Focus on the main goal, Jannah, shining bright
No failure is permanent, nor success stays the same
Be grateful in every situation, it's the aim
You're loved, you're capable, and destined to be great!**

Sundus Nasir

MESSAGE FROM THE ACADEMIC COORDINATOR



As we reach the end of another academic year, we reflect on a journey filled with learning, effort, and growth. Every lesson, challenge, and achievement has helped shape stronger minds and thoughtful individuals. Dear students, remember that education is not only about knowledge but also about building character. Stay curious, remain humble, and never hesitate to ask questions or explore new ideas. Each day is an opportunity to grow and make a positive difference—so Carpe Diem (seize the day)! To our dedicated teachers, your patience, passion, and commitment continue to inspire our students. Your influence goes far beyond the classroom, nurturing confidence, curiosity, and compassion. We are deeply grateful for your tireless efforts.

A special message to our Class 8 students: it has been a privilege to watch you grow from young learners into confident individuals ready for the Senior Section. As you move forward, carry with you the values, lessons, and confidence you have gained. We are proud of you and wish you continued success.

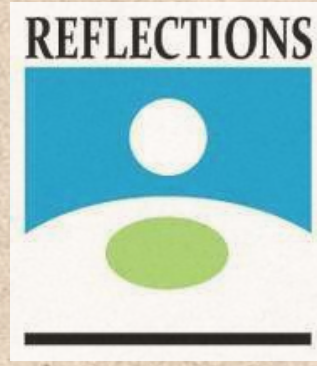
This year, our Sunnah of the Month initiative encouraged us to practice beautiful teachings of our Prophet ﷺ in our daily lives—from spreading the warmth of Salaam, observing the etiquettes of sneezing and yawning, adopting the modest manners of walking, understanding the responsibility of Amanah (trustworthiness), and learning the importance of forgiveness over revenge. These meaningful practices remind us that true success lies in strong values and good character.

As we look ahead, may we continue to grow in knowledge, wisdom, and kindness, supporting one another along the way.

چلتے رہو کہ منزل ابھی باقی ہے
قدم قدم پہ نئی روشنی باقی ہے

**Keep your feet on the ground and always reach for the stars !
Sitaish Ansarie**

MESSAGE FROM THE TARBIYAH INCHARGE



In the name of Allah, the Most Merciful, the Most Compassionate,

As the Head of the Tarbiyah Department, I am pleased to share with you the remarkable efforts of our team in shaping the spiritual and moral fabric of our students. This year, we've witnessed our students grow into compassionate, empathetic, and principled individuals, embodying the values of Islam in their daily lives.

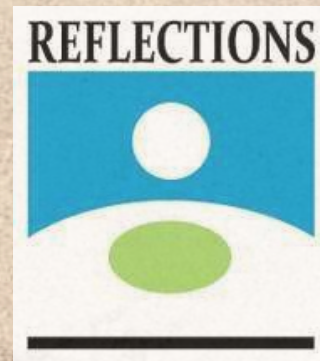
Through a range of activities, initiatives, and programmes, we've encouraged our students to develop a strong sense of Islamic identity, coupled with a deep understanding of their responsibilities towards themselves, their community, and the world around them.

Some highlights include:

- Community service projects, such as Ramadan Sadqa Drive and Ration Distribution Campaign**
- Workshops on contemporary social issues, like health and hygiene, Haya, and cancer awareness**
- Visits to organizations like Indus Hospital, SIUT, and SOS Village**
- Guest speaker sessions with esteemed scholars.**
- Parenting workshop by Ustad Shujauddin Sheikh.**

**Regards,
Ambreen Malik**

MESSAGE FROM THE PHYSICAL EDUCATION INCHARGE (MALE)



Dear Readers,

As I reflect on another thrilling year of sports at Reflections, I am filled with joy and excitement. The sportsmanship displayed by our athletes has made this year truly memorable.

I would like to extend my heartfelt gratitude to our coaches, whose guidance and leadership have played a pivotal role in shaping our athletes into the champions they are today.

As we turn the pages of this yearbook, let us cherish the memories we have created together and celebrate the triumphs, challenges, and unforgettable moments that have defined this year in sports. Sports department this year organized 56 diverse sporting events boys.

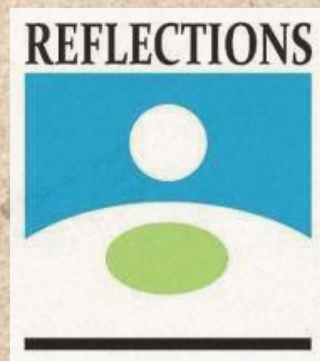
The year our students performed exceptionally well and brought home 7 trophies, secured in different inter-school tournaments. Also, like the past few years, we took our students on a domestic sports tour, where they stayed at SST Public School, Rashidabad, Tando Allahyar Sindh, and participated in a futsal tournament in Hyderabad. Alhamdulillah, we emerged as champions of the Hyderabad Futsal tournament.

Another significant initiative taken by the sports department this year was the introduction of professional competitions starting from the primary section. We believe this will help strengthen sports development at the grassroot level.

Here's to another year of camaraderie, competition, and countless memories.

**Go Reflections!
Mahmood Raza**

MESSAGE FROM THE PHYSICAL EDUCATION INCHARGE (FEMALE)



Dear Students,

I encourage you all to continue striving for excellence, supporting one another, and representing Reflections with pride and integrity. Every effort you make today builds your success for tomorrow.

It gives me great pride to share the outstanding sports achievements of our students this year. At Reflections, we believe sports develop not only physical strength but also confidence, discipline, leadership and teamwork.

This year, we placed special focus on promoting girls' sports, and Alhamdulillah, the results have been exceptional. Our girls showed remarkable dedication and sportsmanship, achieving great success at various levels.

Major Achievements – Inter-School Competitions

Our girls secured 7 Inter-School Trophies:

🏆 4 Winner Trophies

🥈 3 Runner-Up Trophies

Sports included basketball, futsal, throwball, athletics and tug of war.

Workshops & Development

A professional workshop by FRIP at the start of the year enhanced students' skills, fitness and game strategies.

Inter-House & School Events

Events in basketball, taekwondo, gymnastics, throwball, badminton, along with Junior and Senior Swimming Galas, promoted teamwork, healthy competition, and student participation.

Junior & Senior Swimming Galas

This year, the swimming galas were held twice—once in November and again in May. Both events showcased outstanding performances, with nearly 60 students securing positions and making us all proud.

Friendly Matches

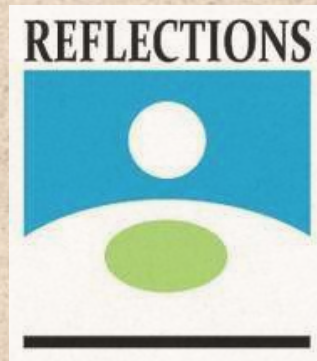
Friendly matches with other schools provided valuable exposure and experience.

Conclusion

This year has been filled with growth and achievement. Reflections remains committed to empowering students—especially girls—through quality sports programs. We look forward to even greater success ahead.

Sundas Khalid

MESSAGE FROM THE ISLAMIC DEPT. HEAD (MALE)



Assalam o Alykum,

With gratitude to Allah ﷻ, we reflect upon a year filled with meaningful achievement, growth, and sincere efforts in nurturing both knowledge and character. This year has been defined not only by success but by the building of a strong foundation rooted in Islamic values and excellence.

Our students secured 1st place in the LUMS Videography Islamic Message competition, reflecting their ability to deliver powerful messages through creativity and modern media. In Arabic language excellence, they achieved 1st and 2nd positions in Arabic Declamation, demonstrating remarkable confidence and linguistic prowess. We also celebrated outstanding results in the Arabic Checkpoint, highlighting consistent academic progress across the board.

A proud milestone this year was the inaugural Jummah Bayan conducted by Class 8 students an initiative that fostered leadership and a deeper connection with Islamic teachings. The Seerah Exhibition was another resounding success, marked by enthusiastic student participation and the valuable involvement of our alumni.

Furthermore, we have seen significant progress in students' Arabic literacy. Through our structured reading programme and the introduction of new literature, there has been a visible transformation in their reading fluency and comprehension.

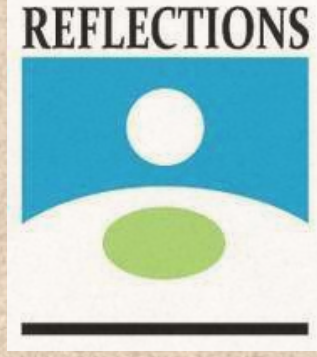
On the academic development front, a major achievement was the creation of 32 newly written, edited, and illustrated library books. Developed by myself alongside the teachers of the Islamic Department, this project reflects our unwavering commitment to providing engaging, high-quality resources for our students.

These accomplishments are a testament to the dedication of our students, the hard work of our faculty, and the continuous support of our school community. We pray that Allah ﷻ accepts our efforts and grants us even greater success in the years to come.

ولله الحمد والفضل والمنة، نسأل الله أن يتقبل منا صالح الأعمال وأن يحمينا من الرياء والسمعة. آمين

Mutee Ur Rehman

MESSAGE FROM THE ISLAMIC DEPT. HEAD (FEMALE)



الحمدلله! یہ سال عملی تربیت اور بامقصد سرگرمیوں سے بھرپور رہا۔ پورے سال طالبات نے مختلف تعلیمی پروگراموں میں حصہ لیا، جس سے نہ صرف ان کا علم بڑھا بلکہ اعتماد اور دینی شعور بھی فروغ پایا۔

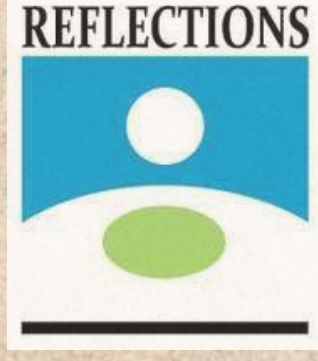
اس سال تقریری مقابلے میں طالبات نے بھرپور محنت اور صلاحیت کا مظاہرہ کیا۔ الحمدلله ان کے جوش و جذبے کے نتیجے میں پہلی اور دوسری پوزیشن حاصل ہوئیں اور مجموعی ٹیم ٹرافی بھی ہمارے شعبہ کے نام رہی۔

اس کے علاوہ اسکول سے باہر منعقد ہونے والے تین اہم پروگراموں اور مقابلوں میں بھی طالبات نے حصہ لیا۔ ہر جگہ انہوں نے بہترین کارکردگی دکھائی اور نمایاں کامیابیاں حاصل کر کے ادارے کا نام روشن کیا۔

طالبات نے پہلی مرتبہ حدیث اور سیرت کے مقابلوں میں بھی حصہ لیا۔ حدیث کے مقابلے میں الحمدلله پہلی پوزیشن حاصل ہوئی، جبکہ سیرت کے ایونٹ میں سیرت پریزنٹیشن میں دوسری پوزیشن حاصل ہوئی۔ اسی پروگرام میں طالبات نے نعت اور قرأت کے مقابلوں میں بھی حصہ لیا اور دونوں میں پہلی پوزیشن حاصل کی جو واقعی ایک شاندار کامیابی تھی۔ ہم دعاگو ہیں کہ آئندہ بھی طالبات علم و اخلاق اور دینی شعور میں مزید ترقی کریں اور ادارے کا نام روشن کرتی رہیں۔ آمین

نازیہ سمیر

MESSAGE FROM THE HIFZ HEAD



الحمد لله ریفلیکشنز اسکول سالوں سے ایک بہترین، منظم اور مستحکم حفظ پروگرام پیش کر رہا ہے۔

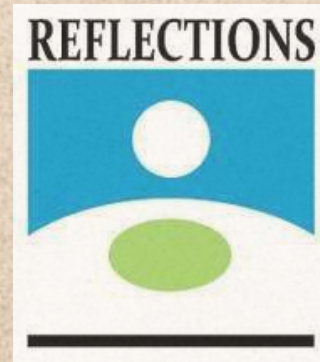
جو ترتیب کے ساتھ قاعدہ، ناظرہ، پھر حفظ قرآن اور گردان سے ہوتے ہوئے وفاق المدارس پاکستان کے امتحانات پر مکمل ہوتا ہے۔

حفظ ڈیپارٹمنٹ میں ہیڈ، انچارجز اور قاریات پر مشتمل عملہ اپنی پوری جہد و جہد اور پروقار انداز کے ساتھ یہ سفر جاری رکھے ہوئے ہے۔ طلباء اور طالبات کی کارگزاری مزید نمایاں کرنے کے لیے مقابلہ حفظ و قرآت بین المدارس ہر سال منعقد کیا جاتا ہے جس میں طلباء اور طالبات کی شاندار کارکردگی سے نہ صرف منتظمین بلکہ شرکاء بھی بہت محظوظ ہوتے ہیں۔

یہ سب اللہ پاک کی مہربانی اور فضل ہے جس نے ہمیں اپنی کتاب کی نسبت عطا کی ہم اسکے شکر گزار ہیں اور مزید محنت کے لیے اس سے توفیق طلب کرتے ہیں۔

فرزانہ خان

MESSAGE FROM THE COUNSELLOR



To everyone, seeking counselling and therapy is an act of courage and self-care. I am truly encouraged to see students becoming more aware of their emotional well-being and reaching out for support when needed. Remember, asking for help is never a weakness—it is a step toward growth, healing, and strength.

School life brings many experiences and challenges. Students may face academic pressure, friendship conflicts, bullying, anxiety, low self-esteem, emotional struggles, or uncertainty about future goals. At times, these challenges can feel overwhelming, but no student should feel they must handle them alone. As a school counsellor, my role is to provide a safe, supportive, and non-judgmental space where students feel heard, understood, and guided toward healthy ways of coping and growing.

In school, we work closely with teachers and parents to support every child's emotional, social, and behavioral well-being. Through observation and communication, we identify students who may need extra support and discuss strategies that can help them succeed both academically and personally. In some cases, further assessment may be recommended to better understand a child's specific needs so that parents, teachers, and the counsellor can work together as a team to provide the right support.

To create a positive and nurturing school environment, counselling sessions and awareness talks are also conducted on important topics such as respect, bullying, anger management, self-esteem, friendships, empathy, and academic challenges. These sessions encourage students to develop kindness, understanding, and positive behaviour toward one another.

My purpose is to ensure that every student feels supported, respected, and encouraged to become the best version of themselves—emotionally, socially, and academically.

**Warm Regards,
Anum Mehmood**

MESSAGE FROM THE CLASS TEACHER 5A

Dear Amazing Girls of 5A,

As we flip through the pages of this year's memories, I'm reminded of the laughter, adventures, and milestones we've shared. Your sparkle, curiosity, and kindness have made our classroom a vibrant and loving space.

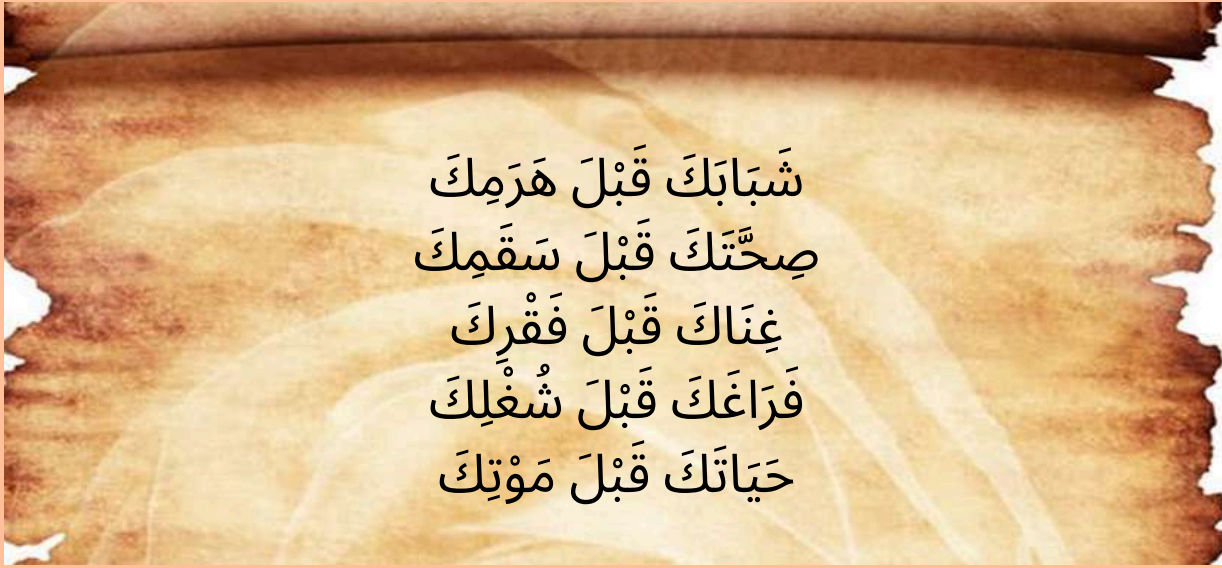
You are the dreamers, thinkers and doers of tomorrow. Keep shining your light, chasing your passions and making a difference in the world! Remember, every challenge is an opportunity to grow and every success is a testament to your hard work.

As you spread your wings and soar, know that you'll always have a special place in my heart. Wishing you joy, success, and endless possibilities!

**With love and best wishes for an incredible future,
Mahrosh Azam**

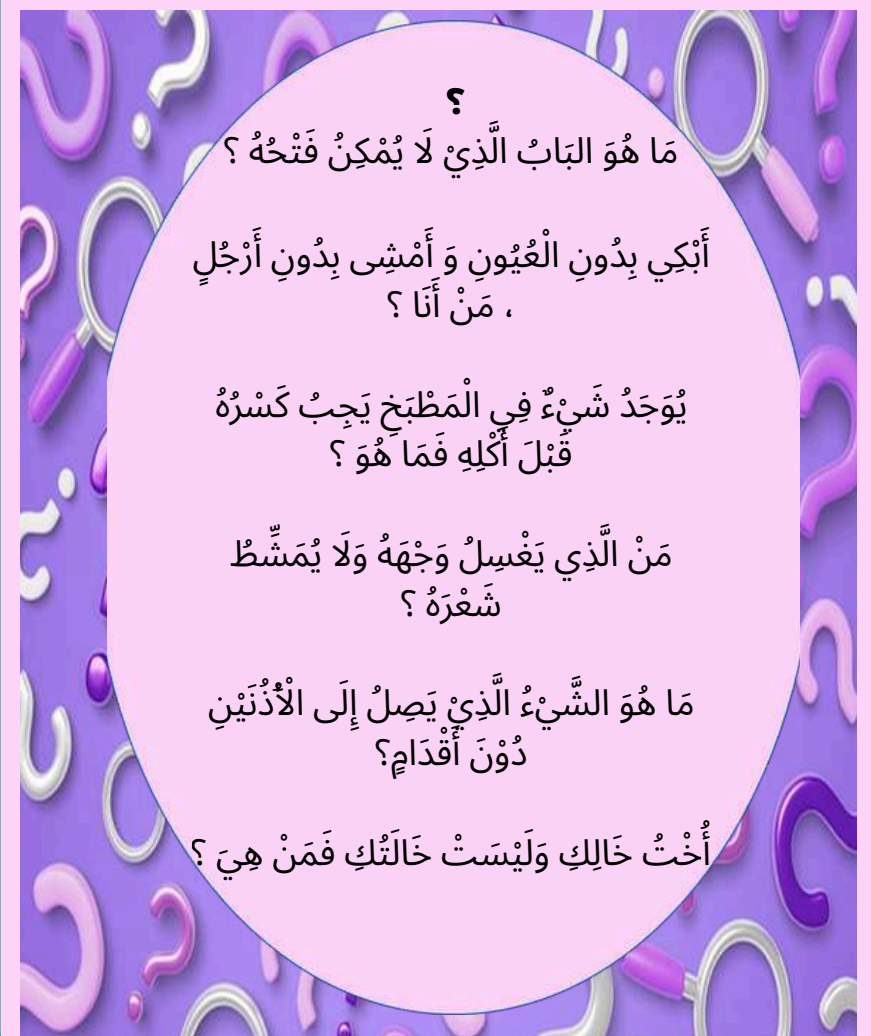
CLASS 5A

قَالَ رَسُولُ اللَّهِ صَلَّى اللَّهُ عَلَيْهِ وَسَلَّمَ
إِغْتَنِمْ خَمْسًا قَبْلَ خَمْسٍ



فرح كاشف

أَلْفَاظُ



فاطمة فاضل مانيا

النَّصَائِحُ الذَّهَبِيَّةُ

لَا تَنْدَمْ عَلَى خَيْرٍ فَعَلْتَهُ ، وَلَوْ لَمْ يُقَدَّرْ
الصَّدِيقُ الْحَقِيقِيُّ مَنْ يَبْقَى مَعَكَ فِي الظَّلَامِ
النَّاسُ لَا يَرَوْنَ نِيَّتَكَ ، وَلَكِنَّ اللَّهَ يَرَاهَا
الْمَاضِي لَا يَعُودُ ، فَاعْمَلْ لِلْيَوْمِ
النَّجَاحُ يُحِبُّ الصَّامِتِينَ
الرَّحْمَةُ تُحْيِي مَا أَمَاتَهُ الْقَسْوَةُ

زينب دانش

MY TRIP TO MUREE.....

Last summer, I went to Murree with my family. I was very excited because it was my first trip to the mountains. We woke up very early in the morning. I packed my pink bag with my favourite doll and some chips.

When we reached Murree, the weather was very cold and nice. The wind was blowing softly. I could see big green mountains and white clouds in the sky. It felt like we were touching the clouds! I wore my warm sweater because it was much colder than my city.

We went to Mall Road in the evening. There were many shops and colourful lights. I ate hot French fries and drank warm tea. My father bought me a small keychain with a mountain picture on it.

The next day, we went to Patriata. We sat on the chair lift. At first, I was a little scared, but then I felt happy because the view was so beautiful. The trees looked tiny from above.

It was the best trip of my life. I felt very happy and thankful. I want to visit Murree again because it is a very beautiful place.

Abeera Fuzail

Calm at Dusk



Ume Habiba

Mixed Patterns



Emaan Khan

CLASS 5A

The Golden Award for Pakistan

To get independence, our leaders worked very hard. They not only worked tirelessly, but they also faced many struggles to achieve a separate nation. Their sacrifices and determination made history possible.

The idea of Sir Syed Ahmed Khan was that Muslims and the British should live peacefully and build friendly relations. He believed that Muslims needed education and unity to progress. Later, Quaid-e-Azam Muhammad Ali Jinnah worked very hard so that Muslims could have a separate homeland where they could live according to their own culture, values, and religion.

At first, Quaid-e-Azam wanted India to have self-rule and freedom from British rule. However, when he realized that Muslims were in a minority and might not get equal rights, he supported the idea of a separate nation. Muslims and Hindus had different cultures, traditions, and religious beliefs, which made it difficult to live under one system.

The journey towards independence was not easy. Muslims faced many challenges, rejections, and hardships from both the British and some Hindu leaders. Events like the Amritsar Massacre and many protests showed the sacrifices made by countless people. Many lost their lives in the struggle for freedom.

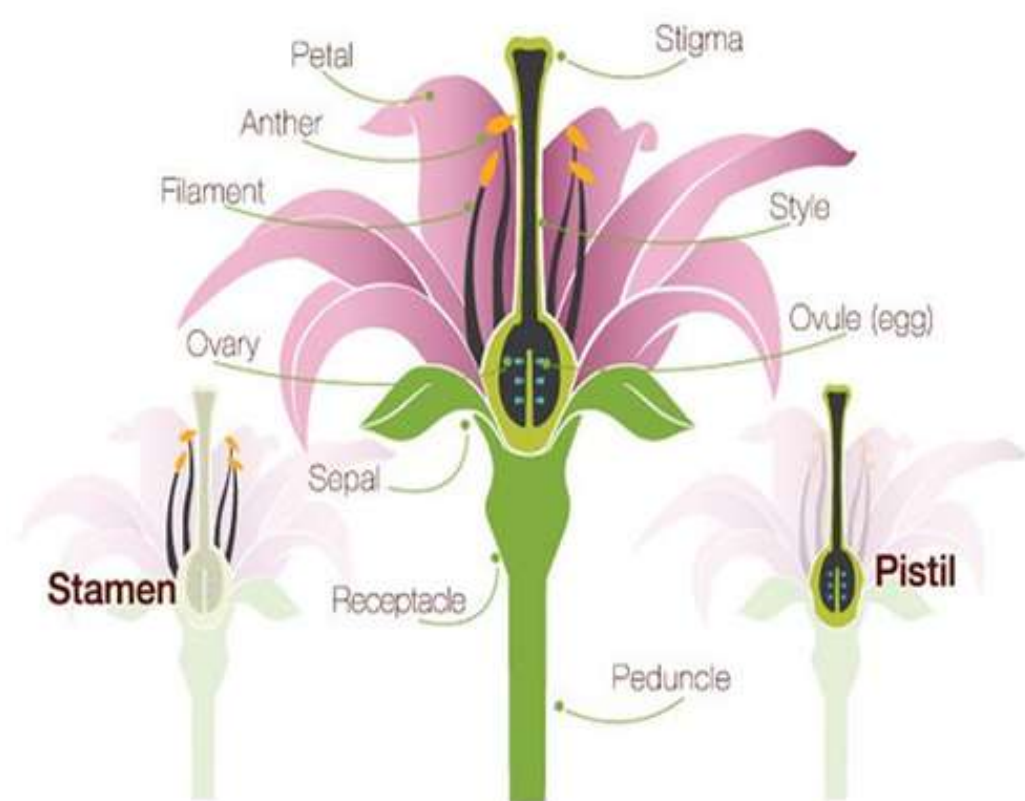
Finally, in 1947, the British decided to divide the subcontinent. On 14th August 1947, Pakistan came into being as an independent country. This independence was truly a golden award for the Muslims of the subcontinent, earned through unity, sacrifice, and strong leadership.

Aizah Kashif



“Flowering Plants”

My Favourite chapter of science is “FLOWERING PLANTS. I like this chapter because it tells us about parts of the plants and other facts about them. Plants are of several types and shapes. Some have leaves, some have scents, some have thorns and some have heavy or light petals. Now I know all the parts of flowers, and their specialties. My favourite flower is lavender because of its purple petals, which is my favourite colour. I also like roses and cherry blossoms because of their beautiful carmine colour of cherry blossoms and the beautiful scent of roses. I would love to learn about the system “how a flower turns into petals and then beautify our world”.



Ayesha Binte Raghib

CLASS 5A

نیکی کا کام

ذینب میری بہترین دوست تھی۔ ہم دونوں ایک ساتھ پڑھتے، کھیلتے اور ہر کام ایک ساتھ کرتے تھے۔ ایک دن جب وہ اسکول آئی تو بہت پریشان تھی۔ پوچھنے پر بتایا کہ ”تم کو میری بات سمجھ نہیں آئے گی،“ یہ کہتے ہوئے وہ چلی گئی۔ میں بہت پریشان ہوئی کہ اس کو کبھی میں نے ایسا نہیں دیکھا تھا۔ میں دوبارہ اس کے پاس گئی تو اس نے ہمت کر کے کہا ”اگر تم سننا چاہتی ہو تو مجھے چھٹی میں ملنا۔“ میں تو اس کی بات سب کر حیران ہو گئی کہ بھلا اس نے مجھے چھٹی میں ملنے کو کیوں بلایا ہے۔

اگلے دن اس سے چھٹی میں مل کر پوچھا کہ اب تو بتا دو۔ وہ مجھے گاڑی میں گھسیٹتے ہوئے لے گئی۔ میں کچھ بول نہیں پارہی تھی، اسی دوران گاڑی ایک بڑے اسپتال کے سامنے رکی۔ مجھے فوراً خیال آیا کہ ہوسکتا ہے ذینب کے کسی گھر کے فرد کی طبیعت خراب ہو۔ جب ہم دونوں کمرے میں داخل ہوئے تو دیکھا کہ ذینب کی والدہ بستر پر موجود ہیں تو میں حیران رہ گئی پھر میں نے والدہ کی تیمارداری کی اور خیال آیا کہ ذینب کو اپنے گھر لے جائوں۔ میں نے اس کی امی سے سوال کیا تو انہوں نے ایسا جواب دیا جسے سن کر حیران ہونے والی بات تھی۔ اس کی امی نے کہا کہ، ساتھ لے جائو مگر اسے مجھ سے ملواتی رہنا کیونکہ زندگی کا کچھ پتہ نہیں ہوتا۔ میں نے گھر جاتے ہی امی کو یہ سارا قصہ سنایا۔ امی خود ایک ڈاکٹر تھیں، انہوں نے ان کا مفت علاج کرنے کا سوچا۔

اگلے دن میری امی نے ذینب کی والدہ کا علاج کیا۔ ذینب بالکل ہی نا امید تھی۔ اس کی امی بالکل ٹھیک ہوگئیں، ذینب نے میرا شکریہ ادا کیا۔ میں نے کہا کہ شکریہ کی کیا بات ہے۔ ہمیں چاہیے کہ ہم ہر دوست کو ایک نظر سے دیکھیں اور براچھے کام کا اچھا انجام ہوتا ہے۔

ہیں لوگ وہی جہاں میں اچھے
آتے ہیں جو کام دوسروں کے

عائشہ ثوبان میمن

Ratios, Ratios Everywhere...

Assalam u alaikum, let me tell you how can we relate ratios in our real life:

- If you mix 2 cups of juice with 1 cup of water, the ratio of juice to water is 2:1.
- If there are 4 red apples and 2 green apples, the ratio of red to green apples is 4:2 or 2:1.
- If 3 boys and 5 girls are in a group, the ratio of boys to girls is 3:5.

FUN FACTS:

- Ratios are used in recipes, maps, models, and even sports scores!
- You can simplify ratios just like fractions.
- The symbol used for ratio is “:”

Let's take a quick quiz!

1. If there are 6 cats and 3 dogs, what is the ratio of cats to dogs? _____

Answer: _____

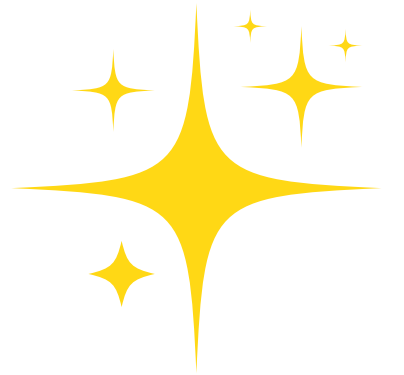
2. A recipe needs 4 cups of milk and 2 cups of sugar. What is the ratio of milk to sugar?

Answer: _____

3. In a class, there are 10 boys and 15 girls. Simplify the ratio of boys to girls.

Answer: _____

Ayzah Raza



Percentage and Their Importance in Everyday Life

In this month's edition of Math World Magazine, we explore the importance of percentages and how they shape our everyday lives. A percentage is a way of expressing a number out of 100, and it is represented by the symbol %. This simple mathematical concept helps us compare different quantities easily. Whether it is a test score, a sales discount, or sports statistics, by changing numbers into percentages, we can quickly understand how big or small a part is compared to the whole. For example, if a student scores 85%, it clearly shows how well they performed out of 100. Percentages are very useful in daily life. We see them in shopping sales, school marks, bank interest, and more. They help us understand information quickly and make better decisions. That is why percentages are an important part of everyday life.

Haneen

Money and Bank

Money is something we use to buy goods and services. It helps us meet our daily needs like food, clothes, books and transport. Long ago, people used the barter system, exchanging goods for goods. Today we use coins, paper notes and even digital money through cards and mobile apps.

Banking means keeping, managing and using money safely through a bank. A bank is a secure place where people deposit their money. It helps people save money and also provides loans for education, homes or businesses. Banks also provide ATM cards, cheque books and online banking services to make transactions easy.

Examples of digital money services are JazzCash, Minah and others.

Minha



CLASS 5A

Persecution of Muslims Around the World

Do you know the meaning of persecution of Islam? —if not, I will tell you.

Persecution of Islam means cruelty towards Muslims, which is very unfair. The reason towards this is that disbelievers want to rule the whole world with their own laws and religion. On the other hand, Muslims want Allah (S.W.T.) to rule it. So, disbelievers are torturing them.

We can send help by making duas for them and by sending food and warm clothes. May Allah bless and protect them.

Khadeejah bint Ashhad

Mathematical Definitions

I have learnt the definitions of some chapters like ratios. We also found the area of triangles. I am also learning definitions of algebra, fractions, etc. We find the area of a rectangle when we multiply length and breadth. We are learning “numbers up to a million” for our mid-term papers. The definition of volume is “the shape of a 3D object.” I am having fun learning mathematics and I also have an interest in it. I will continue to learn lots of interesting things in maths. For me maths is FUN!

Sarah Arsalan Zubairi



نیک شہزادی

ایک دفعہ کی بات ہے کہ ایک غریب آدمی اپنی تین بیٹیوں کے ساتھ رہتا تھا۔ سب سے بڑی بیٹی کا نام حرا تھا، اس سے چھوٹی کا نام مریم اور سب سے چھوٹی کا نام فاطمہ تھا۔ حرا پندرہ سال کی تھی، مریم چودہ سال کی اور فاطمہ دس سال کی تھی۔ وہ ایک جنگل کے قریب رہتے تھے۔ حرا اور مریم یہاں پر کافی زیادہ آتے تھے۔ فاطمہ اکیلی گھر پرہوتی تھی۔ ایک دن ان کے ابو قریبی شہر جارہے تھے اور ان کو اپنے بچوں کے لیے تحفہ لینا تھا۔ ان کو سمجھ میں ہی نہیں آیا کہ وہ اپنے بچوں کے لیے کیا لیں تو انہوں نے اپنی بیٹیوں سے پوچھا کہ وہ ان کے لیے کیا لائیں۔ بڑی دونوں نے تو ایک نئے جوڑے کی فرمائش کی لیکن فاطمہ نے کہا، ”ابو آپ میرے لیے خالی ایک چاندی سے بنا ہوا برتن لے آئیں اور ایک سیب۔“

بڑی دونوں نے اس کا مذاق اڑاتے ہوئے کہا، ”تم تو یہ چیزیں قریبی دکان سے بھی لے سکتی ہو اور تم کتنی بے وقوف ہو۔“ فاطمہ نے کوئی جواب نہیں دیا اور خاموش رہی۔ کچھ دنوں بعد ابو واپس آگئے اور ان کی چیزیں بھی ان کو دے دیں۔ بڑی بہنیں اب فاطمہ سے چڑنے لگیں کیونکہ ابو اس کو سب سے زیادہ پیار کرتے تھے۔ کچھ دنوں بعد وہ دونوں فاطمہ کو جنگل میں لے گئیں اور اسے وہاں چھوڑنے ہی والی تھی کہ وہاں شیر آگیا اور حرا اور مریم کے پیچھے بھاگنے لگا۔ فاطمہ رونے لگی۔ کچھ دیر بعد ایک لکڑباراہاں سے گزر رہا تھا، اس نے فاطمہ کی بات سن کر کہا، ”میں تمہاری مدد کروں گا۔“ تھوڑا سا آگے جا کر اس نے دیکھا کہ اس کی دونوں بہنیں درخت پر چڑھی ہوئی تھیں اور شیر جا چکا تھا۔

اس کی دونوں بہنوں نے اس سے معافی مانگی اور لکڑبارے نے انہیں صحیح سلامت گھر پہنچا دیا۔

حنانہ حسن



THE AMAZING HUMAN BRAIN: HOW IT WORKS

“The human brain is like a supercomputer. It’s the control centre of our body and does some pretty cool things.”

WHAT THE BRAIN DOES?

1. **Thinks & Learns** – The brain helps us solve problems, remember things and learn new stuff.
2. **Sends Messages** – It talks to all body parts through nerves, telling them what to do and controlling movements like running, jumping, playing and even blinking.
3. **Feels Emotions** – The brain makes us feel happy, sad, excited or scared.

AMAZING BRAIN FACTS

1. **100 billion neurons** – The brain contains about 100 billion brain cells (neurons) that work together like a team.
2. **Energy hog** – It uses roughly 20 % of our body’s total energy, dedicating a lot to a single part.
3. **Super-fast processor** – The brain can process information extremely quickly, similar to a computer.

CONCLUSION

“The brain is an incredible organ that controls everything we think, do and feel. Understanding its functions help us appreciate how amazing our bodies are!”

“Thanks for exploring the amazing human brain with me!”

Irha Asad



CLASS 5A

An Amazing Trip to Dubai

One day after Umrah and Hajj, I went to Dubai for 6 to 15 days. I had a lot of fun. I went shopping and visited an amusement park. I drank hot tea with strawberry flavor. I stayed with my cousins, brothers, uncle, and aunts at their house. I played, ate my favorite food, played games on my brother's PlayStation, and went to a park with my brothers, aunt, and uncle. I ate ice cream with chocolate flavor and drank milkshake. I also bought some types of keychains and teddy bears. I also ate at a hotel, and when we got home, we all slept. It was truly one of my happiest trips ever!

I saw a lot of beautiful and colorful birds, pretty gardens with flowing waterfalls, and beautiful flowers like roses, sunflowers, jasmine, and night queens. I went to the beach and saw four dolphins and beautiful sea animals. The ocean was so nice! The trip to Dubai was amazing, and I will miss my cousins, brothers, aunt, and uncle so much because I love them very much. I will definitely go there again and create even more wonderful memories with my loved ones.

Lubaba Khan



Around the World

Assalamu Alaikum! Today my topic is the persecution of Muslims around the world.

The meaning of persecution of Muslims around the world is that Christians, Jews, Hindus, and many other non-Muslims try to kill Muslims. Some of the most well-known examples are Palestine being attacked by Israel, Sudan being attacked by the U.A.E., and, last but not least, Kashmir from my own country.

Because of all this, Muslims, instead of getting stronger, are becoming weaker. After a Muslim land is defeated and it is decided who will rule it, Sikhs, Christians, Hindus, and Jews all start to fight over who will take control of the Muslim land.

Now the main question is: why do they do this? Let me tell you. Everybody in the world wants to rule something. Just like that, I guess even you and I want to rule something or someone. I think the main reason is that many non-Muslims want other people to follow their religion. Even I want other people to follow my religion, Islam. In the same way, they want us to follow their religion and be ruled by them. They want to rule according to their own ideas, but Muslims want to rule by Allah's way.

But how can we help them? We can help them through donations and by making my favorite duas. I hope that one day Muslims can seek justice.

Nabiha Siddiqui

آمنہ کی رحمدلی

کسی دور گاؤں میں ایک لڑکی آمنہ رہتی تھی۔ آمنہ کو بچپن سے جنگل اور جھاڑیوں میں گھومنے کا شوق تھا۔ آمنہ کو پڑھائی اور لکھائی کا بھی بڑا شوق تھا۔ اس کے والد کے پاس پیسے نہیں تھے کہ وہ اپنی بیٹی کو ایک اچھے اسکول میں داخلہ دلوا سکیں۔ وہ ہمیشہ صبح اپنی دوست علیشہ اور بہت بچوں کو اسکول جاتے ہوئے دیکھتی اور اس کو دکھ ہوتا کہ وہ ان سب کی طرح اسکول کیوں نہیں جاتی۔

ایک دن آمنہ علیشہ کے ساتھ کھیل رہی تھی کہ اچانک علیشہ بہت زور سے چیخی، آمنہ ڈر کے مارے اچھلی اور پوچھا، "کیا ہوا؟" علیشہ نے بتایا کہ میں نے ایک چوہا دیکھا۔ آمنہ نے کہا، "اس میں ڈرنے کی کیا بات ہے؟ وہ تمہیں کھا تھوڑی جائے گا۔ اچھا مجھے ذرا دیکھنے تو دو کہ وہ چوہا ہے بھی یا کچھ اور ہے؟"

آمنہ نے جب دیکھا تو وہ گھبرا گئی۔ اس نے علیشہ کو بتایا کہ وہ تو ایک زخمی خرگوش ہے۔ آمنہ بھاگی بھاگی اپنے والد کے پاس گئی اور ان کو مطلع کیا اور کہا اس بے چارے خرگوش کو جانوروں کے ہسپتال لے جائیں۔ اسپتال پہنچنے کے بعد اس بے چارے خرگوش کا علاج ہوا اور وہ اس کی مرہم پٹی کروا کر واپس آگئے۔

اخلاقی سبق: ہمیں آمنہ کی نیکی سے یہ سبق ملتا ہے کہ کوئی بھی کام چھوٹا نہیں ہوتا اور مدد کرنے میں ہمیشہ پہل کرنی چاہیے۔

رفیدہ بیگ

Shading & Line Work



Hadia Imran

MESSAGE FROM THE CLASS TEACHER 5B

My Beloved Students,

As we conclude this term, I would like to express my sincere appreciation for the hard work, cooperation and positive attitude you have consistently demonstrated. Your commitment to academic excellence and exemplary behaviour have been truly commendable. I loved seeing how you all support each other, dive into learning and shine in your own unique ways. It has been a pleasure to see you grow and learn together, and I am grateful for the opportunity to be your class teacher.

I wish you a relaxing and rejuvenating break. I look forward to seeing you next term, ready to tackle new challenges and achieve further success.

**Best Wishes,
Sharia Parvez**

CLASS 5B

"الطَّرَائِفُ"

المُعَلِّمُ : يَا بُنَيَّ ، لِمَ أَذًا تَنَامُ فِي الصَّفِّ ؟
الطَّالِبُ : يَا سَيِّدِي ، صَوْتُكَ خُلُوٌ جَدًّا
إِنَّهُ يَجْعَلُنِي أَشْعُرُ بِالنُّعَاسِ !!!

ذَهَبَ عَلَيَّ إِلَى الطَّيِّبِ وَقَالَ لَهُ:
"دُكْتُورُ عِنْدِي مُشْكِلَةٌ ! كَلَّمَا أَشْرَبَ
الشَّيْءَ أَشْعُرُ بِالْأَلَمِ فِي عَيْنِي!"
فَأَجَابَهُ الطَّيِّبُ: " هَلْ جَرَّبْتَ أَنْ
تُخْرِجَ الْمَلْعَقَةَ مِنَ الْكُوبِ قَبْلَ أَنْ
تَشْرَبَ؟ "

حورية هلالی

الرَّحْلَةُ الْمُمتِعَةُ



فِي السَّنَةِ الْمَاضِيَةِ سَافَرْتُ مَعَ أُسْرَتِي إِلَى لَنْدَنَ فِي الْعُطَلَاتِ
الصَّيْفِيَّةِ. سَافَرْنَا بِالْخُطُوطِ " إيميرتس " فِي دَرَجَةِ الْأَعْمَالِ. كَانَتْ
الْخِدْمَةُ فِي إيميرتس جَيِّدَةً جَدًّا. كَانَتْ الْمُضَيِّفَةُ جَمِيلَةً وَ رَجِيمَةً. كَانَتْ
الرَّحْلَةُ بِالْخُطُوطِ الرَّبْطِيَّةِ فَأَقَمْنَا فِي دُبَيِّ ثَلَاثَ سَاعَاتٍ ثُمَّ انْصَرَفْنَا إِلَى
لَنْدَنَ. وَصَلْنَا بَعْدَ يَوْمَيْنِ. حَجَزَ أَبِي الْعَرَفَ فِي الْفُنْدُقِ الْمَعْرُوفِ.
إِسْتَرَحْنَا يَوْمًا لِأَنَّ السَّفَرَ كَانَ طَوِيلًا جَدًّا وَ كُنَّا تَعْبَانِينَ. فِي الْيَوْمِ التَّالِيِ
خَرَجْنَا لِلتَّرَهُّةِ إِلَى الْحَدِيقَةِ ثُمَّ ذَهَبْنَا إِلَى الْمَطْعَمِ. أَقَمْنَا هُنَاكَ شَهْرَيْنِ ،
وَزُرْنَا أَمَاكِنَ كَثِيرَةً . ثُمَّ رَجَعْنَا إِلَى بَاكِسْتَانِ. كَانَتْ الرَّحْلَةُ مُمتِعَةً وَلَنْ
أَنْسَاهَا أَبَدًا

أمامة كاشف

طَبْخَةٌ لَزِيذَةٌ

لَزِيذٌ ! إِلَيْكُمْ وَصْفَةٌ بَسِيطَةٌ:

المُكَوَّنَاتُ :

حَبَّاتُ بَطَاطِسَ كَثِيرَةٌ 2-3

زَيْتُ تَبَاتِي لِلْقَلِي

مِلْحٌ حَسَبَ الرَّغْبَةِ

الطَّرِيقَةُ:

1- قَشِّرِي الْبَطَاطِسَ وَقَطِّعِيهَا إِلَى شَرَايِحَ رَفِيعَةٍ.

2- انْقَعِيهَا فِي مَاءٍ بَارِدٍ لِمُدَّةٍ 30 دَقِيقَةً. صَفِِّيهَا وَ جَفِّفِيهَا.

3- سَخِّنِي الزَّيْتَ فِي مِقْلَاةٍ عَمِيقَةٍ.

4- أَقْلِي الْبَطَاطِسَ عَلَى دَفْعَاتٍ حَتَّى يُصْبِحَ لَوْنُهَا

ذَهَبِيًّا (3-5 دَقَائِقَ)

5- صَفِِّي الزَّيْتَ الزَّائِدَ وَ نَكِّهِيهِ بِالْمِلْحِ.

هَلْ تَرَعَيْنِ بِأَنْوَاعٍ أُخْرَى مِنَ الصَّلَصَاتِ؟؟؟

بريرة

ایک دلچسپ واقعہ

ایک دن میں اپنے بستر پر سو رہی تھی ،اتنے میں امی کی آواز آئی ۔ اٹھو
منہ دھو لو میں ناشتہ لگا رہی ہوں، کھالو۔ پھر میں اٹھ کر، منہ ہاتھ دھو
کر کھانے کی میز پر بیٹھ گئی۔

میں ابھی نیند میں ہی تھی کہ امی نے فرمایا، " ایشال بیٹا آپ کو دعوت
نامہ دوں ، ناشتہ سامنے ہے اور آپ ابھی بھی اسے کھا نہیں رہی ہیں۔"
" معافی مانگتی ہوں امی ، "میں نے کہا۔

" اچھا، اب جلدی ناشتہ کیجیے اور نہ لیجیے۔ ہم لوگ نانی کے گھر جا رہے
ہیں۔"

پھر کیا تھا، امی کی بات سن کر جلدی ناشتہ کر کے میں نہانے چلی گئی۔
پھر نئے کپڑے پہنے اور جیسے ہی میں گیٹ سے باہر نکلی تو بچے گلی
میں فٹبال کھیل رہے تھے۔ ہم لوگ جا رہے تھے کہ اچانک فٹبال میری
طرف آنے لگی تو میں بھاگنے کے بجائے آنکھ بند کر کے وہیں کھڑی ہو گئی۔

تھوڑی دیر بعد میں نے آنکھ کھولی تو دیکھا کہ سب مجھے دیکھ کر
بنس رہے تھے۔ میں نے دیکھا کہ بال تو میرے بابا نے پکڑ رکھی تھی تو
مجھے اپنی اس بے وقوفی پر ہنسی آگئی اور پھر سب لوگ بھی ہنسنے
لگے ۔ میں یہ واقعہ کبھی نہیں بھول سکتی کہ میں کتنی بے وقوف اور
ڈر پوک تھی۔

ایشال احمد



FOOD CHAIN AND FOOD WEB



A food chain shows how living things get their food. Every food chain starts with the Sun because plants use sunlight to make their own food. Plants are called producers. Animals that eat plants are called herbivores and animals that eat other animals are called carnivores. Some animals eat both plants and animals and they are called omnivores. In a food chain, energy moves from one living thing to another. For example, grass is eaten by a rabbit, and the rabbit is eaten by a fox. All living things are connected to each other. If one plant or animal disappears, the whole food chain can be affected.

A food web is made of many food chains joined together. It shows different feeding relationships in an ecosystem. In a food web, animals have more than one source of food, which makes the ecosystem stronger and more stable.

Food chains and food webs help to keep nature balanced and support life on Earth. 🌍

Fatima-tuz-Zehra

CLASS 5B

Compassion for the Ummah

When I heard about the people of Gaza, I felt very sad for them.

When I saw the people of Kashmir, I felt very angry with India.

I felt very sad about the people in Burma.

I convince people to boycott Israeli and American products.

I pray for the people of Kashmir.

I also pray for the people of Burma.

When I grow up, I will participate in protests for those Muslims.

Hafsa Bilal

Math + Laughs = The Perfect Equation!

I love maths, but sometimes it is a bit much and very boring, so I've decided to make it fun with some jokes like, "Why was the math notebook unhappy? Because it had too many problems." Funny, right? Well, here's another one: "What did the triangle say to the circle? 'Your points are useless.'" Hilarious, right?

Just like this math isn't so boring right. Here's more to tell your friends: Why did the number 6 hate 7? Because 7 eight (ate) 9.

Why did the student wear glasses to improve his vision? So he could see the numbers better in **DIVISION**.

What is my favourite classroom activity? Solving problems and creating new ones.

Well, that was fun!

Hamnah Fahad

Trade and Importance of Trade

Trade means buying and selling goods. People give money to get the things they need. Trade helps us obtain items that we cannot make at home and plays an important role in daily life.

Trade takes place in markets, bazaars, and shopping malls. Bazaars usually sell local goods, while shopping malls sell both local and imported goods from other countries.

There are two main types of trade. Local trade happens within the same city or country, such as buying fruits or clothes from nearby shops. International trade takes place between different countries where goods are exchanged.

People trade many items like food, clothes, chemicals, and factory-made goods. Many of these products are made in factories and then sold in markets or exported to other countries.

Trade is important because it helps people meet their needs, connects cities and countries, supports businesses, and creates jobs. Trade makes life easier and keeps the world connected.

Hafsa Khan



A Spooky Adventure

Renan was a very intelligent child. He always listened to his parents and respected his grandparents. He knew how to solve most of the problems in his life and always stayed calm. However, there was one thing he never did: he didn't like reading, and he never asked God for protection.

Renan was extremely curious about a spooky forest near his village. One day, he asked his mother to visit it. His mother's eyes grew worried; she couldn't believe what he was asking. Renan felt sad, but his curiosity didn't fade away. All night long, he kept thinking about the forest. Then, an idea came to him.

Later that night, he secretly told his older brother about his plan and convinced him to come along. His brother was just as adventurous as Renan, so he agreed. The next day, they quietly prepared for their adventure. When night came, and everyone had gone to sleep, the moonlight shone over the village. Renan and his brother slipped out of the house, full of excitement and courage. They walked toward the forest. The night air was cold, but they kept moving, talking, laughing, and imagining what they might discover.

When they finally reached the forest, they saw a sparkling waterfall and many unusual plants and flowers. It felt like an enchanted place. The boys went deeper and deeper into the forest. Suddenly, they heard strange voices. A group of shadowy figures appeared, searching the area. Renan and his brother froze. Their hearts pounded as they hid behind a large bush. Thankfully, the figures didn't notice them, and the boys quietly escaped.

Once they felt safe, they started running again, thinking they were far from danger. But then—"whoosh!"—a group of glowing people appeared in front of them. "What are you doing in our forest?" one asked. Renan took a deep breath. "We just came here for fun. We won't harm you," he said bravely.

The shadowy figures caught the two boys and gave an evil laugh. The boys became frightened, thinking that they might be killed. Some of them were celebrating their capture of the boys. The boys became very scared and remembered their mother's words about reading azkaar. They started reciting azkaar. The scary figures started feeling uneasy; the more both read, the more they felt uneasy, and they started to scream. The boys stayed steadfast in their recitation, and when all the figures drifted away, they escaped quickly.

They hid in some bushes and found a few dry sticks. They built a small fire to keep warm. After a while, Renan spotted something in the sky—it was a plane! The pilots saw the fire and guessed someone might need help, so they landed. Renan and his brother ran to them and explained everything. The pilot's heart shook with kindness.

"I'll help you," he said, "but promise me you won't go on dangerous adventures on purpose again." The boys promised. The pilot and his assistant gave them parachutes and flew them back towards home. When they reached their village, the boys safely parachuted down near their house. They thanked God and the pilot. From that day on, they finally understood why their mother always encouraged them to read their "azkaar" and ask for protection.

Hana

CLASS 5B

علی اور جن

علی علی ! مجھے تم سے ایک بہت ضروری بات کرنی ہے۔ کوئی علی کے کانوں میں سرگوشی کر رہا تھا۔ علی فوراً سے اٹھ کر کمرے میں ادھر ادھر دیکھ رہا تھا کہ کس نے اس کے کانوں میں آواز دی مگر کوئی بھی نہ تھا۔ بلکہ بالکل اندھیرا تھا۔ وہ دوبارہ سو گیا ، جب وہ صبح اٹھا تو اس کی امی ناشتے کے لیے بلا رہی تھیں۔ علی اٹھ کر منہ ہاتھ دھونے چلا گیا ۔ اس کے بعد وہ نیچے گیا تو کوئی بھی نہ تھا۔ اسے لگا کہ اس کی امی اپنے کمرے میں واپس چلی گئی ہیں لیکن جب وہ قریب گیا تو ناشتہ بھی نہیں تھا۔ وہ جلدی جلدی اپنے کمرے میں چلا گیا اور سوچنے لگا کہ یہ اس کے ساتھ کیا ہو رہا ہے۔ سوچتے سوچتے اسے نیند آگئی۔ اسے ایک خواب آیا تھا جس میں کوئی اسے بُلا رہا تھا۔ جب وہ اٹھا تو رات ہو چکی تھی۔ اس نے فیصلہ کیا کہ وہ آج جن کو پکڑے گا۔ وہ سونے کی اداکاری کر رہا تھا ۔ رات کے تین بجے اسے اپنی کتابیں ہلتی نظر آئیں، اس نے ڈر کے مارے اپنا منہ ڈھک لیا ۔ اگلے دن اس نے مولوی صاحب کو بلایا ، جب وہ اس کے کمرے میں آئے تو انہوں نے بتایا کہ جب علی گرمیوں کی چھٹیوں کے لیے گیا تھا تب جن نے اس کے کمرے میں اپنا گھر بنا لیا تھا۔ تو علی نے پوچھا کہ وہ اس جن سے کیسے اپنی جان چھڑائے ۔ تو مولوی صاحب نے کہا کہ وہ روز قرآن پڑھے تو پھر جن تنگ آکر بھاگ جائے گا۔ اس دن کے بعد سے علی ہر روز نمازیں پڑھتا تھا اور اب ہر طرف خاموشی تھی۔

عنائبہ منور

If I were a teacher

I really want to be a teacher because I think it would be so much fun! I like kids, and I also love being in charge. As a teacher, I'd make learning super engaging by planning exciting activities and cool projects for my students. I'd always make sure my classroom is a place where everyone feels comfortable and happy to learn.

But I do have a question: Is teaching hard? My friend told me it's tough if you're not good at Studies, but I actually do pretty well in my studies. There are many types of teachers, and I'd love to be a class teacher – someone who not only teaches but also looks after the students in their class and helps with their work. I'd be there to listen to them, guide them, and help them with any problems they might face.

Being a teacher isn't just about the kids; it's also about your own energy. If you receive the love and appreciation of your students, it really energizes you. I'd absolutely love to be a teacher to all those sweet kids, guiding them every day and helping them grow.

Naimah Majid

FORCES; Explained by an APPLE!

Assalamualaikum, I am an apple. Today I am ready to be eaten and O, oooo.... woohooo..... I AM FALLING DOWN from the tree!

Which force is pulling me down?

Oh! It's Gravity!

And wait something is trying to hold me back, it's resisting my motion, it is not letting me fall down on the floor.

I wonder which force is this?

It's Air Resistance!

I get it... these forces are acting in opposite directions to each other and they are working in pairs!

Phew! ... finally, I am resting in peace in the fruit basket.

I still feel there is some force pulling me down...it is gravity again!

But why am I not falling down on the ground?

Some force is pushing me upwards; it is acting against gravity.

I understand this is the upward or normal force that is a support from the table's surface!

Friends let me tell you, there are many types of forces like gravity, air resistance, applied force, and upward force.

Forces always work in pairs. Gravity pulls you down but upward force pulls you up so the gravity and upward force work together.

O... ooo not again! someone just picked me up and passed it to someone else by throwing me into the air... I can feel the Applied Force on me!

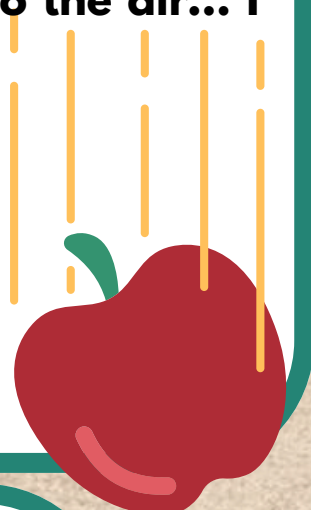
And I feel some opposition from another force too... oh ok that is air resistance again!

Friends do you understand?

When you apply force to go forward, so air resistance pulls you back. Thus, applied force and air resistance works together.

Thank you!

Manahil Faisal



Import and Export of Pakistan

Pakistan is a country located in South Asia. Its economy is largely based on trading. Trading means importing and exporting goods and services.

Imports are the goods and services that a country buys from other countries when they are not available or are available in very small amounts. Pakistan mainly imports food items, petroleum products, and machinery.

Exports are the goods and services that a country sells to other countries when it has more than its own needs.

Pakistan mainly exports textiles, food items, leather goods, sports goods, carpets, and petroleum products.

Pakistan trades with many countries, but its main trading partners are China, the USA, and the European Union.

Trading is very important for a country's economy because it helps countries get the goods and services they do not have.

Noor Fatima

CLASS 5B

Persecution of Muslims in the World

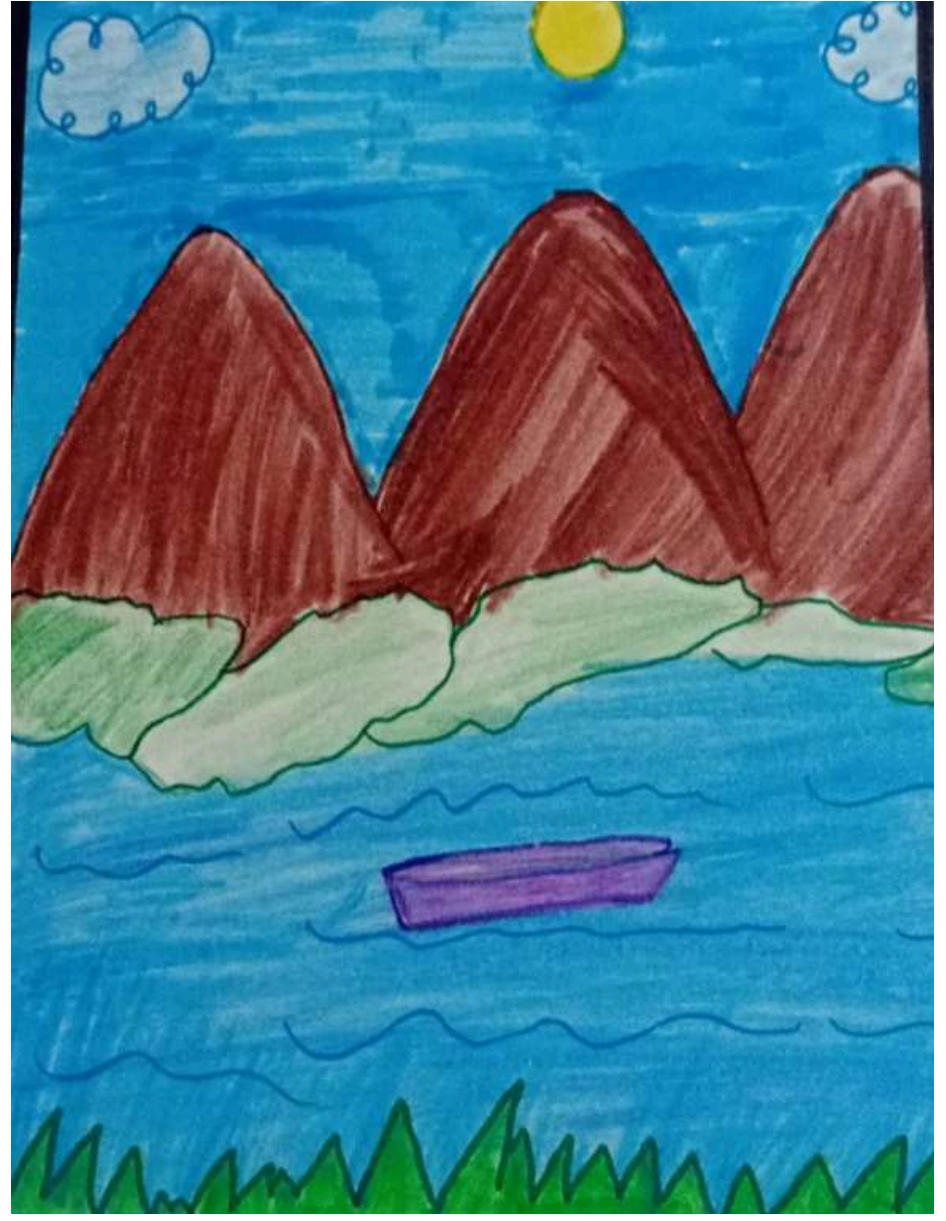
Whenever I listen to news about Palestinians, my heart starts crying. The children's bodies were cut into two parts. I feel shame toward the government of Israel because they were killing babies and women.

For this reason, I collected funds for Palestine and gave them to Al-Khidmat. I boycott the products that Israel is selling. I make dua and tell others to do the boycott as well.

When I grow up, I will join the army and help people in a positive way.

Momina Aftab

A Quiet Sail



Laiba Nasir

Maths in the Kitchen

Asalaamu alaikum,

Today I'll tell you about how to relate with math's. Math is so good. My hobby is cooking. Cooking is my favorite past time. Do you know that in cooking we need measurements. If we don't have math, how will we cook? Like when I'm making a cake, I have to measure it. If we add more baking powder, our cake will be like a rock. Math might seem a little boring, but someone can make it enjoyable when we cook pasta. We have to measure the butter in the pan. Math is important in our daily lives because if we don't learn maths, we can't calculate and, most importantly, we cannot do cooking and baking.

Do you know what a math teacher's favorite type of story is?

Answer: A problem with a well-defined story. (hahahahah)

Zoha Kamran

Quiet Meadow



Umm e Rooman

میرا شہر کراچی

میرے شہر کا نام کراچی ہے۔ کراچی پاکستان کے صوبہ سندھ میں واقع ہے۔ کراچی کا پہلا نام کلاچی تھا۔ کراچی روشنیوں کا شہر ہے۔ مجھے کراچی اس لیے پسند ہے کہ ماڈرن ہونے کے ساتھ ساتھ وہاں تاریخی عمارتیں بھی موجود ہیں جو اسے پاکستان کا سب سے تاریخی اور جدید شہر بناتا ہے۔

کراچی کی آبادی پاکستان کے تمام شہروں سے سب سے زیادہ ہے۔ کراچی میں اونچی اونچی عمارتیں ہیں۔ یہاں پڑھائی کے لیے بہترین اسکول، کالجز اور یونیورسٹیاں ہیں۔ اس کے ساتھ یہاں مفت علاج کے لیے بہترین ہسپتال موجود ہیں۔ یہاں کھانا کھانے کے لیے اچھے ریسٹورانٹ اور اچھے اچھے کھانے بھی ہیں جیسے بھائی محمد کا زنگر برگر، بابو بھائی کی بھاجی کچوری، ملک کی نہاری اور مٹھائیوں میں رحمت شیریں کی چم چم مشہور ہے۔ اس کے علاوہ یہاں بہت ساری گھومنے پھرنے کی جگہیں بھی ہیں جیسے ساحل سمندر، اوشن مال، ڈالمن مال، بحریہ ٹائون اور لکی ون مال وغیرہ۔

اسکے علاوہ یہاں کی کچھ اچھائیوں کے ساتھ برائیاں بھی ہیں۔ جیسے کارخانوں کا دھواں، آلودگی اور کچرا جس سے بیماریاں پھیلانے والے کیڑے پیدا ہوتے ہیں۔ اس کے علاوہ شہر میں پورے سال گرمیاں رہتی ہیں لیکن کبھی کبھار بھول کر سردیاں بھی آجاتی ہیں۔ کراچی میں سڑکیں ٹوٹی ہوئی ہیں، بلکہ گڑھے زیادہ ہیں سڑکیں کم۔ اس کے علاوہ یہاں پانی کی قلت، بجلی کی لوڈ شیڈنگ اور گیس کا بھی مسئلہ ہے۔ چوری چکاری اور ڈکیتی کی وارداتیں بھی بہت عام ہے۔

اگر شہر کراچی کے ان تمام مسائل کا حل نکال لیا جائے تو میرے خیال میں پوری دنیا میں کراچی جیسا شہر آپ کو نہیں ملے گا۔ بہر حال کراچی جیسا بھی ہے مگر میرا پسندیدہ شہر ہی رہے گا کیونکہ یہ میری جائے پیدائش ہے اور میں اسی شہر کی باسی ہوں۔ اللہ تعالیٰ پاکستان کو سلامت اور کراچی شہر کو شاد و آباد رکھے، آمین ثم آمین۔

صالحہ دانیال

MESSAGE FROM THE CLASS TEACHER 5C

My Dear Students,

Before we close this term, I want to take a moment to tell you how proud I am of each one of you. Throughout the term, you have shown curiosity, determination and a spirit of teamwork that made our classroom full of energy and learning.

Every question you asked, every effort you made and every time you helped a classmate made our journey together more meaningful. Watching you grow in confidence and knowledge has been truly rewarding for me as your teacher.

As you begin your break, take time to relax, enjoy moments with your family, and return with fresh ideas and bright smiles for the new term ahead.

**Best Wishes,
Malaika Iqbal**

CLASS 5C

Mathematics in my Daily Life

It was my Hifz party, I was given 5000 for a pizza party. We ordered two pizzas. Cost of each pizza was Rs. 1800. First. I did the total by adding 1800 with 1800, which was equal to 3600. Then I subtracted the amount from 5000, which gave me the result as 1400. I had Rs. 1400 left with me. Each pizza had 8 slices, so I multiplied 8 with 2 which gave me 16, which means there were total 16 slices. I have 4 brothers and the 5th one is me, with my mama and baba, we are 7 people at home. Each one of us got 2 slices of pizza and the remaining 2 slices were given to the cook and the driver. This is how I used addition, subtraction, multiplication and division in my real life. Mathematics help me share things and manage money easily.

Abdul Hadi Khan

میری زندگی کا ایک یادگار واقعہ

پچھلی گرمیوں کی چھٹیوں میں ایک دلچسپ واقعہ پیش آیا جسے میں زندگی بھر نہیں بھلا سکتا۔ میں اور میرے بابا، ماما، بھائی اور بہن شمالی علاقہ جات کی سیر کو گئے۔ ہم نے سامان گاڑی میں رکھا اور کشمیر کی طرف رخت سفر باندھا۔ راستے میں ہمیں بہت پیارے نظارے دیکھنے کو ملے۔ ہر جگہ سبز پہاڑ اور ندیاں تھیں۔ ہم نے درمیان میں رک کر پیٹ پوجا کی۔ پھر ہم نے اپنا سفر دوبارہ شروع کیا۔ کچھ دیر بعد ہمیں کوہ ہمالیہ کے پہاڑی سلسلے نظر آنے لگے۔

ہم نے کشمیر جا کر ایک ہوٹل بک کیا۔ ہم طویل سفر سے بہت تھک چکے تھے اس لیے ہوٹل پہنچتے ہی ہم سب نے بستر سنبھالے اور سو گئے۔ جب اٹھے تو چاک و چوبند تھے۔ تیار ہو کر ہم سرحدی علاقے کی طرف نکل کھڑے ہوئے کیونکہ وہ علاقے خوبصورتی میں اپنی مثال آپ ہیں۔ قدرت کے حسین مناظر ہمارے منتظر تھے۔ ہم نے ایک پہاڑ پر چڑھ کر بھارتی سرحد کی طرف دیکھا تب ہی ایک دم خبر آئی کہ ایل او سی پر فائرنگ کا تبادلہ ہو رہا ہے اور ہم ایل او سی کے بہت قریب تھے۔ پھر ایک دم فائرنگ کی آوازیں آنے لگیں۔ اتنے میں ایک فوجی جوان بھاگتا ہوا آیا اور اس نے ہمیں فوراً وہ علاقہ چھوڑنے کے لیے کہا۔ ہم جا ہی رہے تھے کہ وہ فوجی بھارتی فوج کی گولی لگنے سے شہید ہو گیا۔ ہمارے اوپر سے مرائل گزر رہے تھے اور بھارت کی طرف جا رہے تھے۔ ہم نے دیکھا کہ وہ بھارتی کیمپ پر جا کر گرے اور پھٹ گئے۔ ان کا کیمپ پورا تباہ ہو گیا۔ پھر ٹی وی پر اعلان ہوا کہ آپریشن بنیان المرصوص شروع ہو گیا ہے۔ پھر فائرنگ اور بھی زیادہ بڑھ گئی، ہم فوراً وہاں سے واپسی کے لیے نکل کھڑے ہوئے۔

یہ میرے لیے بہت سنسنی خیز تھا کیونکہ مجھے تمام واقعات بہت حیران کر دینے والے لگے۔ ہم تو آرام سے گھومنے پھرنے آئے تھے لیکن جنگ دیکھ لی۔ اس پورے واقعے میں مجھے افسوس بھی ہوا کہ میرے سامنے ایک فوجی جوان شہید ہوا اور میں نے اس کو اتنے قریب سے مرتے ہوئے دیکھا۔ یہ میری زندگی کا سب سے یادگار واقعہ ہے۔ ہمیں اپنی فوج پر فخر کرنا چاہیے جو سرحدوں پر کھڑے ہو کر ہر دم ہماری حفاظت کرتی ہے۔

پاکستان زندہ باد ، پاک فوج پائندہ باد !

عبدالمعیز

Amazing facts about the world's oldest sweet food HONEY!

Honey is a natural sweet food made by bees. People have used honey for thousands of years. It is tasty, healthy, and full of surprising benefits

Health Benefits

- Gives energy
- Helps soothe a cough
- Heals small wounds
- Provides important nutrients

The science behind honey

Honey lasts a very long time because it has very little water and is naturally acidic. Germs and bacteria cannot easily grow in it. Honey can be different in colour and taste depending on the flowers bees visit.



Honey in Islam

In Islam, honey is a special blessing from Allah. In the Holy Quran, in (Surah An-Nahl), Allah mentions that there is healing in honey for people. This shows that honey is not only tasty but also healthy. Prophet Muhammad (peace be upon him) also liked honey. We should thank Allah for this sweet blessing and take care of the bees and nature.

Ehan

شوقی ورغبتي

أَنَا أُحِبُّ أَنْ أَلْعَبَ كُرَّةَ الْقَدَمِ، أَنَا أَشَاهِدُهَا فِي الْجَوَالِ وَأَتَعَلَّمُ كَيْفَ نَلْعَبُ كُرَّةَ الْقَدَمِ أَنَا أَلْعَبُ كُرَّةَ الْقَدَمِ مَعَ أَبِي وَصَدِيقِي أَيْضًا.

رونالدو أَيْضًا يَلْعَبُ كُرَّةَ الْقَدَمِ وَهُوَ لَاعِبٌ شَهِيرٌ فِي الْعَالَمِ وَهُوَ غَيْرُ مُسْلِمٍ وَهُوَ يَمَارِسُ كَثِيرًا لِأَنَّهُ يُرِيدُ أَنْ تَكُونَ هَذِهِ اللَّعْبَةُ شَهِيرَةً، مِيسِي أَيْضًا لَاعِبٌ مَاهِرٌ هُوَ أَيْضًا لَيْسَ بِمُسْلِمٍ، رُونَالْدُو مِيسِي صَدِيقَانِ. أَنَا أَمَارِسُ كُرَّةَ الْقَدَمِ فِي الْبَيْتِ وَفِي وَقْتِ فَرَاغِ اللَّعْبِ مَعَ أَبِي أَيْضًا أَنَا أَلْعَبُ كُرَّةَ الْقَدَمِ فِي الْمَدْرَسَةِ كَذَلِكَ أَنَا أُحِبُّ كُرَّةَ الْقَدَمِ كَثِيرًا جِدًّا هَذَا شَوْقِي وَرَغْبَتِي.

حمدان منير

لعبتي المفضلة

أَنَا أُحِبُّ الرِّيشَةَ الطَّائِرَةَ أَنَّهَا وَاحِدَةٌ مِنْ رِيَاضَاتِي الْمُفَضَّلَةِ، أَسْتَمْتِعُ بِلُغْبَتِهَا كُلَّ يَوْمٍ، الرِّيشَةُ الطَّائِرَةُ لُغْبَةٌ تَحْتَاجُ إِلَى السَّرْعَةِ وَالتَّرْكِيزِ وَالْحَرَكَاتِ السَّرِيعَةِ وَهِيَ تُسَاعِدُنِي عَلَى النَّشَاطِ وَتَجْعَلُنِي نَشِيطًا وَتَجْعَلُ جِسْمِي قَوِيًّا جِدًّا.

عَادَةً أَنَا أَلْعَبُ الرِّيشَةَ الطَّائِرَةَ مَعَ أَصْدِقَائِي فِي الْمَسَاءِ كُلَّ يَوْمٍ وَأَسْتَمْتِعُ كَثِيرًا جِدًّا أَثْنَاءَ اللَّعْبِ. هَذِهِ اللَّغْبَةُ يُعَلِّمُنِي الْإِنْضِبَاطَ وَالصَّبْرَ أَنَا أُحِبُّ هَذِهِ اللَّغْبَةَ كَثِيرًا جِدًّا هَذِهِ اللَّغْبَةُ مُفَضَّلَةٌ لَدَيَّ.

سليمان طيب

CLASS 5C

My Dream to Heal the World

I feel very sad and angry. I have donated money and done a boycott of Israeli products. When I grow up, I will go to Palestine and become a doctor to treat the people. I will give them everything they need and take teachers with me to educate the children InshaAllah.

Mohammad Yahya Yousuf

Sacrifices During 1947 Independence

I often imagine when Pakistan was being created what it would have been like for the people living at that time. Today, we have schools, colleges, universities, and hospitals for Muslims. Before independence, many Muslims were poor and faced difficulties. There were conflicts between Hindus and Muslims, and many Muslims felt unsafe and treated unfairly.

During the time of Pakistan's independence in 1947, many old people, women, and children were killed. When Muslims were migrating by train to Pakistan, some trains were attacked, and many innocent people lost their lives. Women, children, and elderly people were also among the victims. It was a very painful and tragic time in history, and many people suffered greatly during the violence.

Muhammad Essa Siddiqui

Why Is the Sky Blue?

When we look up during the day, the sky appears bright blue. This happens because of the way sunlight interacts with the Earth's atmosphere.



Sunlight may look white, but it is actually made up of many different colours, including red, orange, yellow, green, blue, and violet. As sunlight enters the Earth's atmosphere, it passes through tiny molecules of air and small particles. These particles scatter the light in all directions.

Blue light is scattered more than other colours because it travels in shorter, smaller waves. That is why we see a blue sky most of the time. At sunrise and sunset, the sky may look red or orange because the sunlight travels a longer distance through the atmosphere, and most of the blue light is scattered away.

Isn't it amazing how nature works? The blue sky is a beautiful example of how science explains the wonders around us.

Did You Know?

Did you know that the sky is not always blue?

In space, the sky looks completely black because there is no air to scatter sunlight.

On other planets, the sky can be different colours! For example, on Mars, the sky can look pink or reddish.

After rain, we sometimes see a rainbow because sunlight splits into different colours through water droplets.

Muhammad Annus Majid

My Promise to Help Humanity

Today, the persecution of Muslims is happening all over the world. I feel very sad, angry, and upset. I have done a boycott and given charity. If I can go there, I will give them food, water, and medicine. I want to become a doctor, go there, perform operations, and provide medical treatment.

Muhammad Khuzaima

My Visit to Dream World

It was a chilly morning. I woke up early and remembered that my parents had promised the night before to take me to Dream World Farmhouse.

We packed two baskets. In one basket, there was food like tea, water bottles, snacks, and fruits. In the other basket, we kept our slippers, towels, and extra clothes for swimming. Then we sat in the car and started our journey.

After an hour, we reached Dream World Farmhouse. We booked our room and rested for a while. Then we changed our clothes and went to the wave pool. It was fun and exciting. Later, we stayed there for one night.

In the evening, we went for archery and also played go-karting. After that, we returned to our room and watched a movie. It was an amazing day. The next morning, we had our free breakfast. Then we packed our things, got into our car, and went back home happily.

Saif ur Rehman

The Smart Judge

A long time ago, there lived a resilient 11-year-old boy named Ahmed bin Umar. He was destitute and his parents had passed away, so he lived with his elderly grandma who was 74 years old. Every day, his diligent grandma made warm chapatis and gave them to Ahmed in a weathered, sticky basket to sell.

One day, while Ahmed was selling chapatis, he saw a frail old woman trip on a jagged rock. He immediately ran and saved her. The grateful woman thanked him and went away. However, when Ahmed returned, his hard-earned money had been stolen. He cried bitterly.

The wise village judge came running, and Ahmed explained the distressing matter. The judge started asking everyone nearby if they had stolen Ahmed's money. Everyone refused, so the judge saw a nearby rock and blamed it for stealing the money. He announced he was taking the silent rock to the court. He added that if anyone wanted to see the rock being arrested, they needed to put 5 Rs into a bucket full of steaming hot water.

Everyone refused, but a suspicious, tall man agreed. He dropped the money in and went to the court to watch the bizarre arrest. When he was heading home, the clever judge stopped him. The judge touched the water, and when his hand came out, it was tacky. If the tall man had stolen Ahmed's money, the coins would be sticky because of Ahmed's distinctive basket—and they were. The judge made him return the stolen money and arrested the tall, dishonest man.

Muhammad Yasin

Leafy S



Muhammad Safwan

موبائل کے فائدے اور نقصانات

موبائل فون آج کل کی ایک نئی ایجاد ہے، یہ ہماری روز مرہ کی زندگی میں کام آنے والی بڑی اہم شے ہے۔ اس کے کئی استعمال ہیں، جیسے کہ کسی کا حال چال پوچھنا، تعلیمی معلومات حاصل کرنا، دور ممالک میں بیٹھے رشتہ داروں سے بات کرنا، کھانا آرڈر کر کے اس سے لطف اندوز ہونا یا کسی کام کو کم وقت میں کرنا۔ مگر جہاں اس کے کئی استعمال ہیں، ہر چیز کی طرح اس کے فوائد اور منفی علامات بھی ہیں۔

اس کے فوائد بہت سے ہیں، آئیے آپ کو بھی بتائے جائیں کہ یہ موبائل فون ہمیں صبح اٹھنے سے لیکر رات سونے تک کے اوقات میں مدد کرتا ہے۔ سوچئے، آپ کے پاس موبائل فون نہ ہو تو آپ صبح کیسے اٹھیں گے؟ موبائل فون آپ کو اٹھانے میں مدد کرتے ہیں۔ اب آپ کہیں گے کہ یہ چیز ایک گھڑی بھی کرتی ہے لیکن ایک موبائل فون سے آپ جس آواز سے اٹھنا چاہیں اٹھ سکتے ہیں اور کئی چیزیں سنتے ہوئے اٹھ سکتے ہیں۔ موبائل فون سے آپ بہت سی مختلف معلومات حاصل کرسکتے ہیں۔ پھر چاہے یہ معلومات تعلیمی ہوں، کاروباری ہوں، دینی ہوں یا کسی بھی مسئلے کا حل ہو۔ سوچیں، آپ ایک جگہ بیٹھے ہوں اور آپ اس سے سوال کریں جس کا آپ کے پاس جواب نہ ہو تو موبائل کے ذریعے آپ جواب بھی دے سکتے ہیں اور معلومات میں اضافہ کرسکتے ہیں۔ تو یہ دیکھیے کہ موبائل آپ کو نا صرف معلومات بتا رہا ہے بلکہ آپ کی معلومات میں اضافہ بھی کر رہا ہے۔ موبائل آپ کو ہر جگہ پیسے لے جانے سے بھی بچاتا ہے کیونکہ آپ اس کے ذریعے پیسے بھیج سکتے ہیں۔ مگر جہاں اس کے اتنے فائدے ہیں، اس کے نقصانات بھی ہیں۔ موبائل سے آنے والی شعائیں انسان کے لیے تکلیف دہ ہوسکتی ہیں جو کینسر جیسے امراض کا سبب بن سکتی ہیں۔ موبائل فون کا زیادہ استعمال آپ کے قیمتی وقت کو ضائع کرتا ہے اور آپ اپنے پیاروں کے ساتھ کم ٹائم گزار پاتے ہیں۔ یا آپ کو کہیں محفل میں بیٹھے ہوئے افراد سے بھی دور لیے جاتا ہے۔ تو میرے دوستوں! ہم نے دیکھا کہ جہاں موبائل کے فائدے ہیں وہیں پر اس کے نقصانات بھی ہیں۔

سالارامان خان

Jungle M-Pattern & Shape



Kanwar Abdul Wasay

CLASS 5C

My Grandmother's Kitchen

When I go to my grandmother's house, it is very exciting. When I enter the kitchen, I get the best feeling in the world. It is warm and cozy and full of different sounds. When she cooks in the kitchen, it is amazing.

My grandmother has a big kitchen, and it is always spotless and well-organized. It is white and black in colour. It has a small window and fine cabinets. When I open these cabinets, I see colourful spices. It also has many electronic appliances like a refrigerator, microwave, and air fryer. It has one table and four chairs.

When my grandmother starts cooking, the kitchen is full of different sounds and aromas—sizzling and boiling sounds, and the movement of dishes and glasses.

I wish I could live with my grandmother and always help her with her work. I am always excited when my grandmother starts cooking because I know she will make something delicious and out of this world.

Zayyan Ahmed



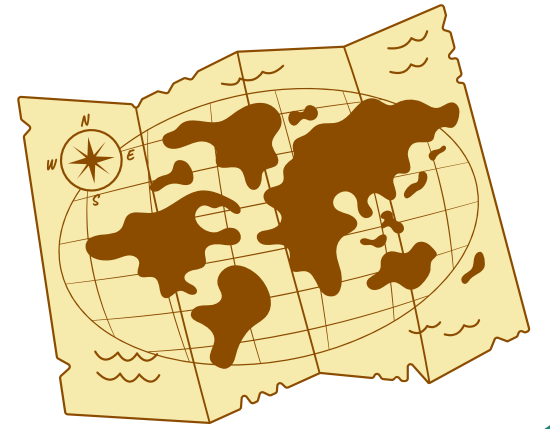
Colonization of the Subcontinent

The subcontinent is a large part of a continent but, is small from the continent so it's called a subcontinent. In the 7th century, Pakistan, India and Afghanistan were one subcontinent.

In the 7th century it was a main place of trade and colonization. People came from all over the world to buy goods like cotton clothes, chemicals, gun powder, tea, coffee, spices and others. They also made the settlement around the coast and in this way the settlement of British grew more and more. Suddenly the British attacked the Mughal army and gradually the British occupied the subcontinent. The fight went on for a long time period and finally the British started ruling the subcontinent.

The British introduced modern technology in the subcontinent. They made television, streets, buildings and roads there and that's how the subcontinent became more advanced and developed.

Essa Mohsin



آزادی

آزادی اللہ کی بہت بڑی نعمت ہے۔ ہر انسان اور جانور آزادی اور بغیر قید کی زندگی گزارنا چاہتا ہے۔ آزادی کا مطلب ہے کسی کی زور زبردستی کے بغیر زندگی گزارنا اور کسی کی نا انصافیوں سے جان چھڑانا۔ اللہ نے سارے انسان اور جانوروں کو آزاد پیدا کیا ہے اور فرشتوں پر فوقیت دی ہے۔ اس لیے اس کی فطرت میں کسی کا غلام بن کر رہنا نہیں ہے۔

مختلف قوموں میں عروج اور زوال آتے ہیں۔ بڑی بڑی قومیں اپنی زندگی کا کچھ حصہ غلامی میں گزار دیتی ہیں اور اس غلامی کے دور میں آزادی کی کوششیں کرتی رہتی ہیں۔ اس طرح کا ایک دور ہمارے مسلمانوں پر بھی آیا تھا۔ جب انگریزوں نے مسلمانوں اور ان کی زمینوں پر قبضہ کر لیا تھا۔ کئی مسلمان ہندوؤں اور انگریزوں سے آزادی کی کوششیں کرتے رہے۔ مسلمانوں نے آگ اور خون کا دریا عبور کر کے بالآخر ۱۹۴۷ کو آزادی حاصل کی لیکن آزادی حاصل کرنے کے لیے بہت سی مشکلات کا سامنا کیا۔ اور اس لڑائی میں کافی معصوم جانیں بھی چلی گئیں۔ آزادی کے ساتھ ساتھ اپنا ایک آزاد ملک بھی حاصل کیا۔ لہذا ۱۴ اگست ہمارا یوم آزادی اور تاریخ کا اہم ترین دن ہے۔

یوم آزادی ہمیں جد و جہد اور آزادی کے لیے دی جانے والی قربانیوں کی یاد دلاتا ہے۔ انگریزوں نے مسلمانوں سے حکومت چھین کر ان پر ظلم و ستم کے پہاڑ توڑے تاکہ مسلمان کمزور پڑ جائیں۔ ان کی زبان و ثقافت ختم کر دی لیکن اللہ نے مسلمانوں کی کوششوں کو صبر کا پھل آزادی کی شکل میں دیا اور پاکستان کو بہت ترقی دی۔ پاکستان زندہ باد!

ریان الحق

Math Marvels

Mathematics is full of amazing surprises and patterns. One interesting fact is about the number 9. If you multiply any number by 9, the digits of the answer add up to 9. For example, $9 \times 5 = 45$, and $4 + 5 = 9$. Another exciting thing in math is the Fibonacci sequence discovered by Leonardo Fibonacci. The sequence goes like this: 1, 1, 2, 3, 5, 8, 13, and each number is made by adding the two numbers before it. This pattern can be seen in nature, such as in flower petals and galaxy spirals. Math is also connected to beauty through something called the Golden Ratio, which is about 1.618. Ancient Greeks used it in famous buildings like the Parthenon, and it can also be found in art and nature. These examples show that math is not only useful but also magical and fun.

Abdullah Javed Mangrani

MESSAGE FROM THE CLASS TEACHER 5D

Dear Students,

As our time in Class 5 comes to an end, I want to thank you for the joy, energy and curiosity you brought into our classroom. Teaching you has been a beautiful journey. Many of you sincerely tried to improve yourselves whenever you were encouraged to focus, build good habits and grow, and that effort has been truly meaningful for me.

My greatest hope is that you continue building strong character and use your energy for good. Success in this world is valuable, but what matters most is becoming sincere and devoted servants of Allah who spread kindness, help others, and live with honesty. May Allah guide you, bless your journey and fill your future with goodness.

Fatima Latif

CLASS 5D

لُعْبَةُ فِرِّي فَايَزِ الْمُفَضَّلَةِ

أَنَا أَلْعَبُ لُعْبَةَ فِرِّي فَايَزِ مَعَ أَصْدِقَائِي حَلِيَان وَأَحْمَد، هَذِهِ لُعْبَةُ مُسِيلِيَّة وَمَشْهُورَةٌ جَدًّا بَيْنَ الْأَطْفَالِ. فِي هَذِهِ اللَّعْبَةِ أَلْعَبُ فِي فِرْقِي مُخْتَلِفَةٍ، وَلِكُلِّ شَخْصِيَّةٍ قُدْرَاتٌ خَاصَّةٌ. أَلْعَبُ مَعَ أَصْدِقَائِي وَأُحِبُّ اللَّعِبَ الْجَمَاعِيَّ كَثِيرًا. فِي اللَّعْبَةِ شَخْصِيَّاتٌ كَثِيرَةٌ مِثْلُ: وَكُونُغ، تَانَسُوِيَا، أَوْرِيُون، وَغَيْرِهَا. وَفِيهَا خَرَائِظٌ مُتَنَوِّعَةٌ مِثْلُ: كَلَاهَارِي، بَرْمُودَا، وَالْبَايْن. وَتُوجَدُ أَيْضًا أَسْلِحَةٌ مُخْتَلِفَةٌ مِثْلُ: UMP، وَM1014، وَدَرَاغُونُوفَكَمَا تُوجَدُ مُسَابَقَاتُ E-SPORTS وَبُطُولَاتٌ عَالَمِيَّةٌ. أَنَا أُحِبُّ لُعْبَةَ فِرِّي فَايَزِ كَثِيرًا، وَأُحِبُّ بُطُولَةَ FFWS، لِأَنَّهَا مُشَوِّقَةٌ وَتَعَلَّمْنَا التَّعَاوُنَ وَاللَّعِبَ مَعَ الْفَرِيقِ.

محمد حسان

Mathematics Invention

Mathematics was invented long ago to help people in their everyday life. In early times, people needed math to count food items, number of animals and people. They used stones, fingers and marks on wood or wall to count. This was the first step of Mathematics. As the time passed, ancient civilizations like Egyptians and Babylonians used math to keep records and study time. They also used Mathematics to build houses, do farming and in trading of goods. Later Greeks brought improvements by studying numbers and shapes. Famous mathematicians like Pythagoras and Euclid. Later Muslim mathematician invented algebra which helped us to solve equations and find unknown values. Mathematics kept on growing in the entire world. It became important in science, engineering, medicine, trade and technology. Today, mathematics is used everywhere in schools, banks, computers, space research and in phones too. So mathematics was invented step by step as humans kept on doing research and trying to improve their lifestyle. It started with simple counting and grew into a powerful subject that helped us a lot. Mathematics is one of the greatest inventions in human history.

Abu Bakar Rehman

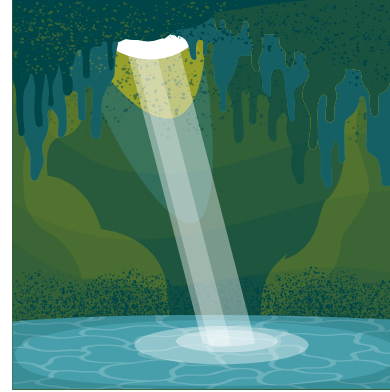
يَوْمُ الْجُمُعَةِ الْمُبَارَكِ

أَسْتَيْقِظُ يَوْمَ الْجُمُعَةِ مُبَكَّرًا، وَأَشْعُرُ بِالشَّرُّورِ فِي هَذَا الْيَوْمِ الْمُبَارَكِ. أَغْتَسِلُ وَالْبَسُ لِبَاسًا جَدِيدًا وَنَظِيفًا، ثُمَّ أَذْهَبُ إِلَى الْمَسْجِدِ مَعَ أَخِي الْكَبِيرِ. أَذْخُلُ الْمَسْجِدَ بِهَدْوٍ، وَأَجْلِسُ فِي الصَّفِّ الْأَوَّلِ. أَسْتَمِعُ إِلَى خُطْبَةِ الْجُمُعَةِ بَانْتِبَاهٍ، وَيُذَكِّرُنَا الْإِمَامُ بِتَقْوَى اللَّهِ وَطَاعَتِهِ. ثُمَّ أَصَلِّي صَلَاةَ الْجُمُعَةِ مَعَ الْإِمَامِ وَالْمُسْلِمِينَ. بَعْدَ الصَّلَاةِ أَقْرَأُ سُورَةَ الْكَهْفِ، وَأَكْثِرُ مِنَ الدُّعَاءِ وَالصَّلَاةِ عَلَى النَّبِيِّ ﷺ. أُحِبُّ يَوْمَ الْجُمُعَةِ كَثِيرًا؛ لِأَنَّهُ يَوْمٌ مُقَدَّسٌ، وَفِيهِ أَتَقَرَّبُ إِلَى اللَّهِ، وَأَشْعُرُ بِالرَّاحَةِ وَالسَّعَادَةِ.

يحيى علي خان

نور والا غار

ایک دن دو دوست کیمپنگ کے لیے جنگل میں گئے۔ وہ سکون سے وقت گزار رہے تھے اور باتیں کر رہے تھے کہ یہاں شہر سے کتنا زیادہ سکون ہے۔ ان دونوں نے دیکھا کہ وہاں ایک غار تھا تو ان لوگوں نے اسے زیادہ اہمیت نہیں دی۔ آگے بڑھتے ہوئے ان میں سے ایک نے دیکھا اس غار میں سے روشنی جھلک رہی تھی۔ اس نے دوسرے دوست کو نہیں بتایا اور اس کے ساتھ آگے بڑھ گیا۔ شام کے وقت انہوں نے ارادہ کیا کہ غار کے سامنے ٹینٹ لگائیں تاکہ اگر کھانا ختم ہو جائے تو ادھر غار کے پیچھے ہی تالاب ہے، اس میں سے مچھلی پکڑ لیں گے۔ رات کو وہ لوگ سو گئے۔ پھر اٹھے، کھانا کھایا اور دوبارہ سو گئے کیوں کہ فجر میں اٹھ کر خیمہ مکمل کرنا تھا۔ آدھی رات میں ان میں سے ایک اٹھا اور دیکھا کہ جانوروں کو مارنے والی بندوق غائب ہے۔ وہ دوست جس نے غار میں روشنی دیکھی تھی، ٹینٹ سے نکلا۔ پھر اس نے غار میں دوبارہ روشنی دیکھی اور دعائیں پڑھیں۔ پھر بسم اللہ پڑھ کر غار میں داخل ہوا اور یہ دیکھ کر حیران رہ گیا کہ ادھر بہت سارے جگنو تھے۔ اس کہانی کا سبق ہے کہ اللہ کی مدد بڑی سے بڑی پریشانیوں کو سلجھا سکتی ہے۔



عبدالله عظیم

The Kidnapper

Once upon a time, there was a party at my cousin's house. My family and I got into the car and went there. When we reached, I first played a little with my cousins and my brother. Then we ate our lunch until we were full. It was a great day. My cousin gave us an idea that there was a park near his house. We all agreed to go there. After a few minutes, we reached the park and started playing. Suddenly, a man dressed in black and wearing a mask came towards us and grabbed my shirt. My cousin quickly punched him, and we all started running. The man ran away and hid in the bushes. After some time, we returned to our place, but then I noticed that my brother was missing. I counted my cousins again, and my brother was not there. I started crying and told my mother. Just then, my brother came running towards us. I hugged him tightly. He told us that he had taken a different route and did not go very far without an adult. We were relieved and happy that everyone was safe.

Abdul Hannan Khan

Standing with the Suffering

Today, the persecution of Muslims is happening all around the world. I feel very bad for them and helpless too. They kill little kids, women, and men. Muslims do nothing, but they die because their religion is different.

To help them, I donated money, clothes, and medical things, and I boycott their products. If I am allowed to go there, I will go and bring them to Pakistan.

Ahnaf Ahmed Khan

Karachi – City of Lights

Karachi, the city of lights, is the biggest and most populated city in the country of Pakistan. It was once known as Kolachi, but now the Karachites have changed it to Karachi. It was initially the capital of Pakistan, but since it was on the sea coast and was vulnerable to attacks, the government had to change the capital to another city. Although it is not the capital of Pakistan, it is the capital of Sindh.

Karachi is called the city of lights due to its liveliness. The main attraction of Karachi is its sea. Many people come here to enjoy the amazing views of the beach. It is also the main center of banking, industry, and trade in Pakistan.

I think I am very lucky to be a citizen of Pakistan, Karachi.



Ibrahim Aleem Khan

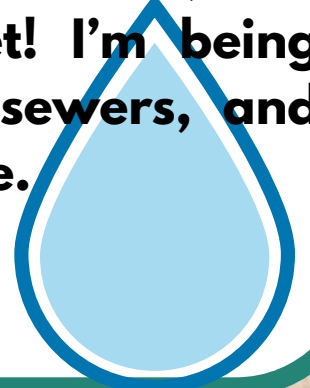
A Day as a Water Particle

I am a water particle. When someone freezes me, I become ice, and my freezing point is 0°C. When someone boils me, I'm evaporated and cannot be seen again. My boiling point is 100°C. I have two more friends; Solid and liquid. When I'm ice I'm tightly packed, and when I'm water (liquid) I'm loose, and when I'm gas, I'm freely moving everywhere. One day I was playing with my friends (cloud), when suddenly I went down because of rain and fell into a lake between two mountains. Few moments far was the sea. There was a river too! It was beside me. I entered it and flowed into the sea. Then after sometime I evaporated and went back to my friends again.

Muhammad Ayaan Asif

A Day as a Water Particle

When I woke up, I wasn't on my bed, not on the floor or anywhere! I was in the ocean! I'm a water particle! Well now I'm just drifting around until, what? I'm being picked up, help! Where am I going? Oof! am I in a factory? Wait I'm in a bottle, that means I'm drinkable! Oooh, I'm being transported to a store! Now I'm on a shelf, what do I do now? Hey look! A person, wait... is he going to buy me? Oh no! No no no no! Well, I hope he doesn't drink me right now... Oh, he's coming to pick me up! Aaah! No don't drink me! I'm begging you- Yup, that was a bumpy ride, now I'm in his stomach. Guess I'll sleep for a while. Ah, nice and refreshed? I'm in the toilet! I'm being flushed!!! Oof, now I'm in the sewers, and that's my day as a water molecule.



Halyan Hussain

My Cat

Ginger is my little cat, she is cute but little fat. She is small and round, just like a small clown.

Sometimes she acts a little mad, but she always makes me happy never sad.

I feel so lucky she is mine,

My sweet Ginger, soft and fine.

Mahad Shafqat

بھاری تھیلا

سردی کی شدت سے آنکھ نہیں کھل رہی تھی، نرم لحاف سے نکلنے کا اور بستر سے اترنے کا قطعی کوئی منصوبہ نہیں تھا۔ مگر الارم کی گھنٹی مسلسل بجے جا رہی تھی۔ آدھے گھنٹے کی ٹال مٹول کے بعد بالآخر میں اسکول جانے کے لیے اٹھ گیا، فقط یہ فیصلہ کرنا کتنا مشکل تھا، میں آپ کو بتا نہیں سکتا۔ اس کے بعد اسکول کی بس تک کا سفر تو مت ہی پوچھیے۔ دوران سفر سردی کے مارے یہ احساس بڑھتا جا رہا تھا کہ کاش چھٹی کرلی ہوتی، آخر ضرورت ہی کیا ہے اتنی سردی میں اسکول کھولنے کی۔ کھڑکی کے باہر نظر پڑی تو ایک بچہ تھیلا اٹھائے نظر آیا۔ کچرا چنتے چنتے اس کا تھیلا نہایت بھاری بوچکا تھا اور مارے وزن کے اس سے چلا بھی نہیں جا رہا تھا۔ پچھلی رات ابا سے بونے والی گفتگو یاد آگئی، وہ ہمیں نصیحت کر رہے تھے کہ تعلیم حاصل کرنا ہر ایک کے مقدر میں نہیں ہوتا۔ لہذا اگر ہمیں موقع حاصل ہے تو اس کا صرف فائدہ نہیں اٹھانا بلکہ تعلیم کے سہارے دوسروں کی زندگیاں بھی سنوارنا ہے۔

یوں لگا جیسے میں زندگی کا مقصد سمجھ گیا ہوں، ایک نظر اس بچے کو دیکھا اور پھر اپنے بستے کو، ان دونوں کے وزن اور بوجھ میں جو فرق تھا میں سمجھ گیا تھا۔ جسے میں بوجھ سمجھتا ہوں اس میں اتنی طاقت ہے کہ اس بچے کے بوجھ کو ختم کرسکے اور اس طاقت کا استعمال میرے ہاتھوں میں دیا گیا ہے۔

محمد احمد



CLASS 5D

From Prayers to Action

Today, the persecution of Muslims is happening all over the world. Not only Muslims, but every kind-hearted person feels bad about it, and so do I. I feel very angry and upset. Today I am helpless, but when I grow up, I will be able to go there. I donate and make duas for Muslims. I boycott Israeli products. Inshallah, my efforts will be successful, and Muslims will be free.

Shaheer ur Rehman

The Mystery of Missing Mangoes 🥭

One sunny morning, Ali and his sister Sara went to the garden behind their house. The mango tree was full of ripe mangoes. Their mother asked them to count the mangoes so they could share them with their neighbours. Let's use maths, Ali said and started to count. There were 24 mangoes on the tree. If we pick 12 mangoes today and leave rest of them for tomorrow, how much will still be on the tree. Let's subtract and find out. So, I did $24 - 12 = 12$. There will be 12 mangoes left. Now we have to put them in baskets. Each basket can hold 3 mangoes. How many baskets do we need? Sara asked. Ali used division $12 \div 3 = 4$, so we need 4 baskets. Their friend Ahmed joined in and asked if he could also get some mangoes. Ali and Sara decided to give him 2 mangoes. Sara quickly calculated $12 - 2 = 10$. Ali smiled and said, "Maths really helps us solve problems in daily life." Today Ali and Sara learned that maths is not just in schools, infact it is used in daily life also.

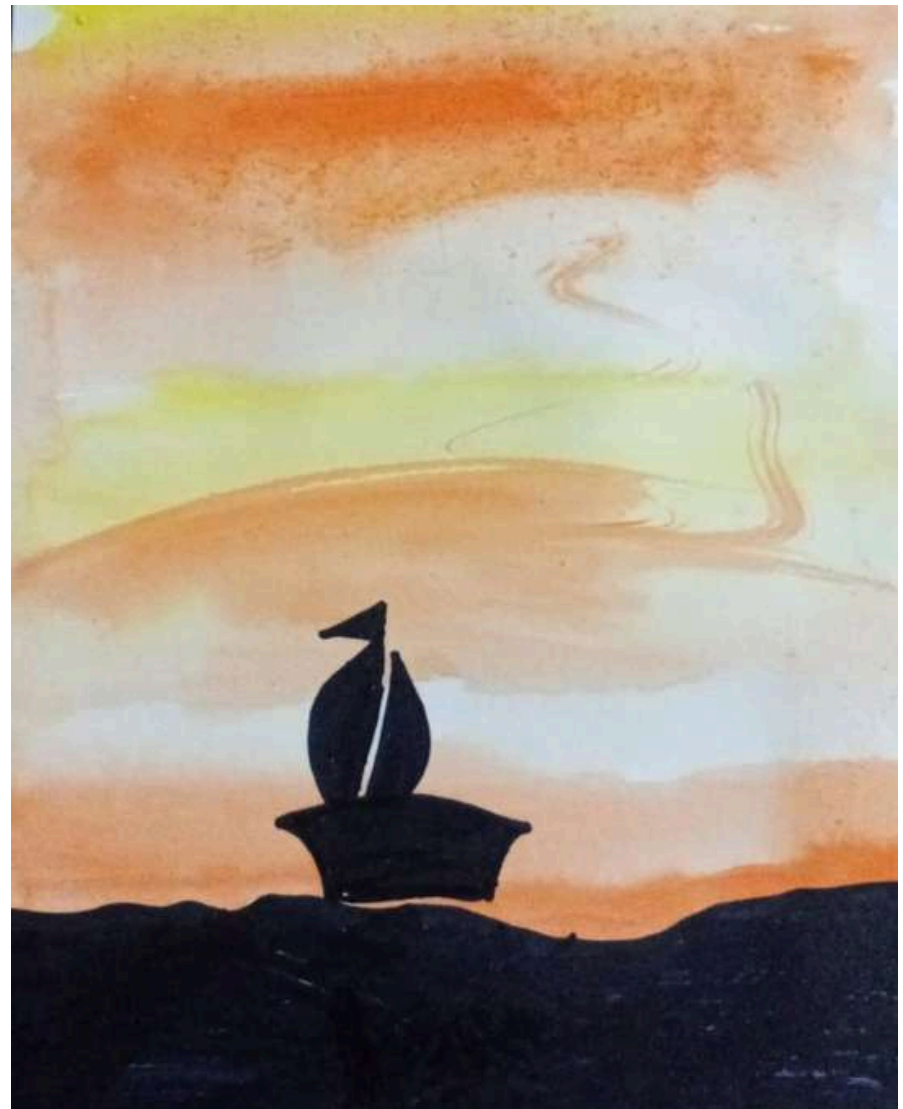
Muhammad Umar Khan

Blended Horizon



Zayd Adnan Kherati

Golden Horizon



Ayaan Bin Abdullah

King of the Rainforest- Tropical Toucan



Saim Atif Gaba

MESSAGE FROM THE CLASS TEACHER DYB

I proudly recognize these bright, curious, and energetic students. Their love for learning and enthusiasm for sports has made them a pleasure to teach.

I am truly proud of their beautiful achievement of completing the Hifz of the Holy Quran. May they continue to grow into confident individuals who balance their studies and talents well, and may they succeed in every area of life.

Saher Khanum

يومي في المدرسة

أَنَا أَسْتَيْقِظُ فِي الصَّبَاحِ فِي وَفْتِ الْفَجْرِ وَبَعْدَ ذَلِكَ أَنَا أَذْهَبُ إِلَى الْمَسْجِدِ وَأُصَلِّي صَلَاةَ الْفَجْرِ، ثُمَّ أَكُلُ الْفُطُورَ وَ أَذْهَبُ إِلَى الْمَدْرَسَةِ بِالْحَافِلَةِ وَأُصِلُّ إِلَى الْمَدْرَسَةِ فِي السَّاعَةِ 7:30.

بَعْدَ ذَلِكَ أَنَا أَلْعَبُ كُرَةَ الْقَدَمِ ثُمَّ أَنَا أَذْهَبُ إِلَى قِسْمِ الْحِفْظِ وَبَعْدَ ذَلِكَ أَنَا أَذْهَبُ إِلَى حِصَّةِ الْعَرَبِيَّةِ ثُمَّ أَذْهَبُ إِلَى قِسْمِ الْحِفْظِ مَرَّةً ثَانِيَةً ثُمَّ أَذْهَبُ إِلَى الصَّلَاةِ الظُّهْرِ وَأُصَلِّي صَلَاةَ الظُّهْرِ وَبَعْدَ ذَلِكَ أَذْهَبُ إِلَى قِسْمِ الْحِفْظِ مَرَّةً ثَالِثَةً وَأَحْفَظُ الْقُرْآنَ الْكَرِيمَ ثُمَّ أَنَا أَذْهَبُ لِصَلَاةِ الْعَصْرِ وَأُصَلِّي صَلَاةَ الْعَصْرِ ثُمَّ أَذْهَبُ إِلَى الْبَيْتِ بِالْحَافِلَةِ بَعْدَ ذَلِكَ فِي الْبَيْتِ أَنَا أَرَا جُعَ الْقُرْآنَ الْكَرِيمَ وَالْدُرُوسَ الْعَرَبِيَّةَ وَأُصَلِّي صَلَاةَ الْمَغْرَبِ وَأَتَنَاوَلُ الْعِشَاءَ بَعْدَ ذَلِكَ أَصَلِّي صَلَاةَ الْعِشَاءِ ثُمَّ أَنَا.

حمزة أحمد

بِرُّ الْوَالِدَيْنِ

قَالَ اللَّهُ تَبَارَكَ وَتَعَالَى فِي الْقُرْآنِ الْمَجِيدِ فِي سُورَةِ بَنِي إِسْرَائِيلَ ((وَقَضَى رَبُّكَ أَلَّا تَعْبُدُوا إِلَّا إِيَّاهُ وَبِالْوَالِدَيْنِ إِحْسَانًا إِمَّا يَبْلُغَنَّ عِنْدَكَ الْكِبَرَ أَحَدُهُمَا فَلَاتَقُلْ لَهُمَا أَفْ وَلَا تَنْهَرْهُمَا وَقُلْ لَهُمَا قَوْلًا كَرِيمًا وَآ خَفَضْ لَهُمَا جَنَاحَ الذُّلِّ مِنَ الرَّحْمَةِ. وَقُلْ رَبِّ ارْحَمْهُمَا كَمَا رَبَّيَانِي صَغِيرًا))

بِرُّ الْوَالِدَيْنِ مَعْنَاهُ أَنْ تُسَاعِدَ الْوَالِدَيْنِ وَتُطِيعُهُمَا، أَنَا أَسَاعِدُ أُمِّي فِي أُمُورِ الْبَيْتِ وَأُسَاعِدُ أُمِّي فِي الْمَطْبَخِ فِي إِعْدَادِ الطَّعَامِ ، وَفِي الْعِشَاءِ أَنَا أَسَاعِدُ وَالِدَتِي فِي جَمِيعِ أُمُورِ الْبَيْتِ وَفِي أَعْمَالِ الْبَيْتِ. كَذَلِكَ أَنَا أَسَاعِدُ وَالِدِي أَيْضًا فِي بَعْضِ الْأُمُورِ أَنَا أَعْسِلُ سَيَّارَةَ أَبِي وَأَنَا أَنْظِفُ مَكْتَبَتَهُ وَأَنَا أَخْدُمُهُ كَذَلِكَ وَعِنْدَمَا أَبِي يَمْرُضُ أَنَا أَقْدِمُ لَهُ الدَّوَاءَ وَأَنَا أَخْدُمُهُ يَغْنِي أَنَا أَسَاعِدُ أُمِّي . وَأَبِي فِي جَمِيعِ الْأُمُورِ

محمد أهيل وقاص

When the World Feels Unfair

Today, the persecution of Muslims is happening all over the world. Whenever I hear news about it, I feel like crying and feel very sad. I boycott products and give donations, but I feel helpless because I am still a child.

When I grow up, I will convince more people to help and donate even more.

Muhammad Raahim

مُسَاعَدَةُ الْمُحْتَاجِ

مُسَاعَدَةُ الْمُحْتَاجِ عَمَلٌ مَمْدُوحٌ فِي الْإِسْلَامِ أَنَا أَسَاعِدُ النَّاسَ الْمُحْتَاجِينَ كَثِيرًا جِدًّا ، عِنْدَمَا أَنَا أَرَى وَلَدًا مُحْتَاجًا فِي الشَّارِعِ أَنَا أَسْرِعُ إِلَيْهِ وَأَسَاعِدُهُ وَعِنْدَمَا أَنَا أَرَى بَعْضَ الْمُحْتَاجِينَ يَحْتَاجُونَ إِلَى الْفُلُوسِ أَنَا أَسَاعِدُهُمْ وَأَنَا أُعْطِيهِمُ الْفُلُوسَ أَيْضًا، عِنْدَمَا أَنَا أَسَاعِدُ الْمُحْتَاجِ هُوَ يَفْرَحُ وَأَنَا أَيْضًا أَكُونُ فَرَحَانًا لِأَنِّي سَاعَدْتُ الْمُحْتَاجِ.

اللَّهُ سُبْحَانَهُ وَتَعَالَى يُحِبُّ هَذَا الْعَمَلَ كَثِيرًا جِدًّا وَالنَّبِيُّ صَلَّى اللَّهُ عَلَيْهِ وَسَلَّمَ أَيْضًا يُحِبُّ هَذَا الْعَمَلَ إِذَا يَنْبَغِي لَنَا أَنْ نُسَاعِدَ الْمُحْتَاجِينَ كَيْ نَنَالَ الْأَجْرَ وَالثَّوَابَ نَحْنُ نَسْمَعُ قِصَصَ النَّبِيِّ صَلَّى اللَّهُ عَلَيْهِ وَسَلَّمَ هُوَ كَانَ يُسَاعِدُ الْمُحْتَاجِينَ وَالْفُقَرَاءَ فَهَذَا الْعَمَلُ عَمَلٌ مَمْدُوحٌ عِنْدَ اللَّهِ فَعَلَيْنَا أَنْ نُسَاعِدَ الْمُحْتَاجِينَ

عبد الله ارسلان

يَوْمُ الْعِيدِ

اسْتَيْقِظْتُ يَوْمَ الْعِيدِ فِي السَّاعَةِ 5:00، اغْتَسَلْتُ فِي خَمْسِ دَقَائِقٍ ثُمَّ خَرَجْتُ مِنَ الْبَيْتِ وَذَهَبْتُ إِلَى الْمَسْجِدِ مَعَ أَخِي صَلَّيْتُ صَلَاةَ الْفَجْرِ مَعَ الْجَمَاعَةِ، ثُمَّ رَجَعْتُ إِلَى الْبَيْتِ أَكَلْتُ الْفُطُورَ وَلَبِسْتُ مَلَابِسَ الْعِيدِ ثُمَّ ذَهَبْتُ مَعَ أَخِي إِلَى الْمُصَلَّى سَمِعْتُ الْبَيَانَ ثُمَّ صَلَّيْتُ صَلَاةَ الْعِيدِ رَجَعْتُ إِلَى الْبَيْتِ وَذَبَحْتُ الْأُضْحِيَّةَ وَأَكَلْتُ الطَّعَامَ اللَّذِيذَ يَوْمَ الْعِيدِ وَتَمَتَّعْتُ يَوْمَ الْعِيدِ كَثِيرًا وَقَابَلْتُ الْأَصْدِقَاءَ، أَنَا أَحِبُّ يَوْمَ الْعِيدِ كَثِيرًا.

محمد حسن خان

CLASS DYB

A Future Doctor's Dream

Today, the persecution of Muslims is happening all over the world. When I see it in videos, I feel very shocked and feel like I am about to cry. I wish I could go and help them myself.

I have boycotted Israeli products like Knorr and Prince biscuits. I have given donations and have also convinced others to boycott and give donations. Today, we are helpless because we are kids, but when I grow up, I will become a doctor, go there myself, and help save Muslims.

Maaz Farooqui



A Child's Prayer for Peace

Today, the persecution of Muslims in the world is happening. It makes me sad when I see videos of dying kids. It makes me angry and sometimes makes me want to hurt the killers. I cannot go to Gaza because I am small and I do not have a way to go.

So, I help them by giving donations. I make a lot of prayers and hope that it ends and that there is peace. I feel very upset about what is happening.

Abdullah Fahad



رَحْلَةُ مَدْرَسِيَّةٍ

أَذْهَبُ إِلَى سِنْد بَاد فِي رَحْلَةِ مَدْرَسِيَّةٍ بِالْحَافِلَةِ إِنْ شَاءَ اللَّهُ تَعَالَى وَهُنَاكَ أَنَا أَلْعَبُ أَلْعَابًا كَالْكَتْرُونِيَّةِ كَثِيرًا جِدًّا وَكَذَلِكَ هُنَاكَ أَنَا أَسُوقُ السَّيَّارَةَ وَهُنَاكَ نَضْرِبُ بَعْضَنَا بِالسَّيَّارَاتِ وَنَلْعَبُ بِالْكُرَاتِ وَنَسْتَهْدِفُ الْأَهْدَافَ أَيْضًا ثُمَّ هُنَاكَ نَجِدُ الْجَوَائِزَ.

بَعْدَ ذَلِكَ نَأْكُلُ الطَّعَامَ وَالرَّقَائِقَ الْبَطَاطَا وَنَتَمَتَّعُ كَثِيرًا جِدًّا إِنْ شَاءَ اللَّهُ تَعَالَى ثُمَّ نَرْجِعُ إِلَى الْمَدْرَسَةِ وَبَعْدَ الْمَدْرَسَةِ وَنَذْهَبُ إِلَى الْبَيْتِ، أَنَا أَحِبُّ رَحْلَةَ مَدْرَسِيَّةٍ كَثِيرًا جِدًّا.

آبان طلحة

هَوَايَتِي الْمُفَضَّلَةُ

هَوَايَتِي الْمُفَضَّلَةُ هِيَ كُرَةُ الْقَدَمِ، أَنَا حَارِسٌ فِي فَرِيقِي وَأَنَا أَحْسَنُ حَارِسٍ فِي فَرِيقِي، كُرَةُ الْقَدَمِ هَوَايَةٌ مُفِيدَةٌ وَهِيَ تُقَوِّي الْجِسْمَ وَتُنَشِّطُ الْإِنْسَانَ. فِي فَرِيقِي هُنَاكَ ثَلَاثَةُ الْأَوْلَادِ الَّذِينَ لَا يَسْتَرْحُونَ دَقِيقَةً وَاحِدَةً أَسْمَاءُهُمْ عَبْدُ اللَّهِ فَهْدُ وَعَبْدُ اللَّهِ أَرْسَلَانُ وَحَمْزَةُ كَامِرَانُ، هَؤُلَاءِ اللَّاعِبُونَ مَا هِرُونَ فِي كُرَةِ الْقَدَمِ. فِي الْمُبَارَاةِ الْأُولَى فَرِيقِي هَزَمَ الْفَرِيقَ الْآخَرَ وَفِي الْمُبَارَاةِ الثَّانِيَةِ هُنَاكَ اللَّاعِبَانِ الْأَثْنَانِ اللَّذَانِ سَجَّلَا الْهَدَفَ عَلَى نَفْسِهِ ضِدَّ الْآخَرِ، أَنَا أَحِبُّ كُرَةَ الْقَدَمِ كَثِيرًا جِدًّا وَأُرِيدُ أَنْ أَكُونَ لَاعِبًا مَاهِرًا فِي الْمُسْتَقْبَلِ.

محمّد ولي الله صالح

CLASS DYB

الصَّدَقُ

يُقَالُ رَسُولُنَا مُحَمَّدٌ صَلَّى اللَّهُ عَلَيْهِ وَسَلَّمَ الصَّادِقُ وَالْأَمِينُ لِأَنَّ الصَّدَقَ صِفَتُهُ وَقَالَ رَسُولُ اللَّهِ صَلَّى اللَّهُ عَلَيْهِ وَسَلَّمَ (إِنَّ الصَّدَقَ يَهْدِي إِلَى الْبِرِّ وَإِنَّ الْبِرَّ يَهْدِي إِلَى الْجَنَّةِ وَإِنَّ الْكِذْبَ يَهْدِي إِلَى الْفُجُورِ وَإِنَّ الْفُجُورَ يَهْدِي إِلَى النَّارِ). الْوَاجِبُ عَلَى أَهْلِ الْإِسْلَامِ أَنْ يُصَدِّقُوا فِي أَقْوَالِهِمْ وَأَعْمَالِهِمْ جَمِيعًا وَلِهَذَا قَالَ اللَّهُ تَعَالَى (يَا أَيُّهَا الَّذِينَ آمَنُوا اتَّقُوا اللَّهَ وَكُونُوا مَعَ الصَّادِقِينَ). قَوْلُ رَسُولِ اللَّهِ صَلَّى اللَّهُ عَلَيْهِ وَسَلَّمَ وَمِنْ آيَةِ الْمُنَافِقِ (إِذَا حَدَّثَ كَذَبَ)، فَعَلَيْنَا الصَّدَقُ فِي أَقْوَالِنَا وَأَعْمَالِنَا هَذِهِ الصِّفَةُ يَغْنِي الصَّدَقُ أَكْثَرَ الْأَسْبَابِ لِلْقُورِ وَالنَّجَاةِ فِي الدَّارَيْنِ وَإِنَّ الصَّدَقَ يُوصِلُ إِلَى الْخَيْرِ أَتِ كُلَّهَا.

يحي احمد

مَاذَا أَفْعَلُ فِي وَقْتِ الْفَرَاغِ

فِي وَقْتِ الْفَرَاغِ أَلْعَبُ مُبَارَاةَ كُرَّةِ الْقَدَمِ، فِي كُرَّةِ الْقَدَمِ أَنَا مُهَاجِمٌ، أَنَا أَحِبُّ كُرَّةَ الْقَدَمِ كَثِيرًا، هَذِهِ هَوَايَتِي كَذَلِكَ. وَفِي بَعْضِ الْأَحْيَانِ أَنَا أَلْعَبُ كُرَّةَ السَّلَةِ أَيْضًا فِي وَقْتِ الْفَرَاغِ، وَكَذَلِكَ فِي وَقْتِ الْفَرَاغِ أَنَا أَحْيَانًا أَذْهَبُ إِلَى السُّوقِ وَأَشْتَرِي بِسُكُونِيَّتٍ وَبَطَاطِسَ وَبُوظةً وَكَذَلِكَ أَحْيَانًا أَشَاهِدُ التَّلْفَازَ وَفِي بَعْضِ الْأَحْيَانِ أَنَا أَسَاعِدُ أُمِّي فِي إِعْدَادِ الطَّعَامِ.

حذيفه شرحيل

Ending Injustice Together

Whenever I hear anything painful, I feel very sad about our Muslim brothers and sisters. Israelis treat them in a very cruel manner. My friends and I boycott Israeli products. I also pray (dua) for them. When I become a businessperson, I will donate for them.

Hamza Kamran Khan

When Humanity Hurts

Today, the persecution of Muslims is happening all over the world. When I watch videos or hear news about it, I feel very sad for them. I feel very angry at India and Israel for what they are doing. I do my best to boycott their products, but right now we are helpless kids. At this moment, we can only make duas and give donations for them. When I grow up, I will help them by giving them money, food, and water.

Saad Shaheer Ansarie

Helping in My Own Way

Today, the persecution of Muslims is happening all over the world. When I hear about it, I feel like crying and feel very sad. I want to help them. I have already donated, and when I become a businessman, I will help them by giving more donations. If possible, I will go there and give food to them.

Muhammad Ahmad Ali



MESSAGE FROM THE CLASS TEACHER DYG

Special appreciation for my responsible and hardworking students. Your efforts, patience and dedication in learning the Holy Quran are truly admirable.

It has been a pleasure to teach and guide you. Your respectful attitude and kindness made our learning time very enjoyable. Wishing you success and many blessings in the journey ahead.

Saher Khanum

CLASS DYG

يَوْمٌ رِيَاضِيٌّ فِي مَدْرَسَتِي

أَقَامَتِ مَدْرَسَتِي يَوْمًا رِيَاضِيًّا فِي الشَّهْرِ الْمَاضِي . حَضَرَتِ
الْأُمَهَاتُ لِمُشَاهَدَةِ بَنَاتِهِنَّ وَجَلَسْنَ فِي الْمَلْعَبِ الْكَبِيرِ . كَانَتْ
الْمُسَابَقَةُ بَيْنَ الْفَرَقِ الْأَرْبَعَةِ (أَبُوبَكْر ، عُمَرُ ، عُثْمَانُ ، عَلِيٌّ) فِي
سَبَاقِ الْجَرْيِ وَ الْجِمْبَازِ وَ التَّايْكُونْدُو وَ غَيْرِهَا . كُنَّا مُتَحَمِّسِينَ
جَدًّا لِأَنَّ كُنَّا نَتَدَرَّبُ كَثِيرًا مُنْذُ شَهْرٍ . كُلُّ فَرِيقٍ أَدَّى أَدَاءً جَيِّدًا .
خَيْرًا فَازَ فَرِيقُ أَبِي بَكْرٍ وَ حَصَلَ عَلَى كَأْسِ الْبُطُولَةِ . كَانَ يَوْمًا
مُمْتَعًا لِي أَنْسَاهُ أَبَدًا !

آثرة انيل

Standing with the Suffering

When we hear about the persecution of Muslims in the world, I feel sad and shocked seeing their families dying in front of them. I want this injustice to end from the world. They don't have food, clothes, water, or hospitals—they have nothing to survive.

I have helped them by making duas, boycotting products, telling people to boycott, and giving donations. When I grow up, I will become a doctor, go there, give free treatment and medicines, and build a hospital for them.

Alishbah Iqbal

بَلَدِي بَاكِسْتَانُ

إِسْمُ بَلَدِي بَاكِسْتَانُ وَ هُوَ بَلَدٌ إِسْلَامِيٌّ

بَاكِسْتَانُ تَقَعُ فِي قَارَةِ آسِيَا وَ عَاصِمَتُهُ إِسْلَامَ آبَادُ

لِبَاكِسْتَانِ خَمْسَةُ أَقَالِيمُ :

السِّنْدُ ، الْبَنْجَابُ ، بَلُوشِسْتَانُ ، خَيْبَرُ
بَخْتُونخواه ، كَلِكْتُ بَلْتِسْتَانُ

اللُّغَةُ الْأَسَاسِيَّةُ " الْأَرْدِيَّةُ "

اللُّغَةُ الْوَطْنِيَّةُ " هَاكِي "



الزَّهْرَةُ الْوَطْنِيَّةُ " يَاسْمِينُ "

النَّهْرُ الْأَكْبَرُ فِي بَاكِسْتَانِ " نَهْرُ إِنْدُس "

أَحِبُّ بَلَدِي لِأَنَّهُ نِعْمَةٌ كَبِيرَةٌ مِنْ نِعَمِ اللَّهِ تَعَالَى

نمرة انصاري

" الرِّحْلَةُ إِلَى مِنْطَقَةِ بَحْرِيَّةٍ "

تَنَزَّهْتُ إِلَى مِنْطَقَةِ بَحْرِيَّةٍ مَعَ بَنَاتِ عَمَّتِي يَوْمَ الْجُمُعَةِ مَسَاءً .
أَخَذْنَا مَعَنَا بَعْضَ الْأَطْعِمَةِ الْخَفِيفَةِ وَخَرَجْنَا بِالسَّيَّارَةِ فَرَجِينِ .
وَصَلْنَا بَعْدَ رُفُفِ سَاعَةٍ . كَانَتْ الْمِنْطَقَةُ كَبِيرَةً وَ جَمِيلَةً وَ أَكْثَرُ
الْأَمَاكِنِ نَظَافَةً . ذَهَبْنَا إِلَى حَدِيقَةِ الْحَيَوَانَاتِ " دِينْدُو " ثُمَّ
جَلَسْنَا فِي إِحْدَى الْحَدِيقَةِ ، لَعِبْنَا هُنَاكَ ثُمَّ صَلَّيْنَا الْمَغْرِبَ وَ
بَعْدَهُ أَكَلْنَا قَلِيلًا . ثُمَّ رَزْنَا بَعْضَ الْأَمَاكِنِ الْجَمِيلَةِ وَ رَجَعْنَا إِلَى
الْبَيْتِ مَسْرُورِينَ ، وَلَنْ أَنْسَى هَذَا الْيَوْمَ الْمُمْتَعِ .

آمنة وزير شيخ

My Promise to Help

When I read about the persecution of Muslims, I think if I were in their place, I would be terrified and scared. Sometimes I think it is a test from Allah (S.W.T.), but what did the people of Gaza and other Muslims do to deserve this? This is just so unfair to Muslims.

I convinced my whole family and my cousins to boycott all Israeli products. I also pray for the people there. When I grow up, I will become a doctor and give free treatment to all Muslims in need.

Inaya Atif



MESSAGE FROM THE CLASS

TEACHER 6A

Dear 6A,

It is often said that mathematics is not just about numbers, but about understanding the language behind them. Over the past months, it has been a wonderful journey watching you grow more confident in this language of mathematics. From exploring factors and multiples, working with fractions and decimals, understanding integers, and learning concepts like ratio, percentage, area, and volume, each lesson added a new word to your mathematical vocabulary.

Every day you showed curiosity, determination, and enthusiasm to solve problems, ask questions, and discover new ideas. Whether you worked independently or in groups, your effort and perseverance made learning mathematics meaningful and enjoyable. Seeing you develop confidence in using mathematical terms and concepts has been truly rewarding.

May you continue to explore, question and grow, always remembering that mathematics is a powerful tool that helps us understand the world around us.

**Best wishes for your bright future.
Anila Tauseef**

فَوَائِدُ الصَّيَامِ

الصَّيَامُ عِبَادَةٌ عَظِيمَةٌ لَهَا فَوَائِدُ كَثِيرَةٌ لِلْجِسْمِ وَالْعَقْلِ وَالرُّوحِ. فَعِنْدَمَا نَصُومُ نَتَعَلَّمُ الصَّبْرَ وَالتَّحَمُّلَ، كَمَا يَقْرَبُنَا الصَّيَامُ مِنَ اللَّهِ وَيَجْعَلُ قُلُوبَنَا أَكْثَرَ رَحْمَةً وَلِينًا .

وَمِنْ فَوَائِدِ الصَّيَامِ أَنَّهُ يُعْطِي الْمَعِدَةَ وَالْجِسْمَ رَاحَةً مِنَ الطَّعَامِ طُولَ الْيَوْمِ، وَهَذَا يُسَاعِدُ عَلَى تَحْسِينِ صِحَّةِ الْجهازِ الهَضْمِيِّ وَيَجْعَلُ الْإِنْسَانَ يَشْعُرُ بِالنَّشَاطِ .

وَيُعْتَبَرُ الصَّيَامُ فُرْصَةً رَافِعَةً لِلْإِنْسَانِ لِيَبْتَغِدَ عَنِ الْعَادَاتِ غَيْرِ الْمُفِيدَةِ. كَذَلِكَ يَزِيدُ الصَّيَامُ مِنَ الْمَحَبَّةِ بَيْنَ النَّاسِ، خَاصَّةً عِنْدَمَا نَقْطِرُ مَعَ الْعَائِلَةِ أَوْ نَقْدِّمُ الطَّعَامَ لِلْفُقَرَاءِ .

الصَّيَامُ لَيْسَ مُجَرَّدَ امْتِنَاعٍ عَنِ الطَّعَامِ وَالشَّرَابِ، بَلْ هُوَ عِبَادَةٌ تُصْلِحُ الْقَلْبَ وَتُهَذِّبُ السُّلُوكَ وَتُقَوِّي صِحَّةَ الْإِنْسَانِ. لِذَلِكَ يُعْتَبَرُ الصَّيَامُ مِنْ أَجْمَلِ الْعِبَادَاتِ وَأَكْثَرِهَا فَايِدَةً .

سنيہ سفیان

التَّفْكِيرُ الْإِجَابِيُّ

التَّفْكِيرُ الْإِجَابِيُّ هُوَ طَرِيقَةٌ رَافِعَةٌ لِتَغْيِيرِ حَيَاتِنَا الْيَوْمِيَّةِ. عِنْدَمَا نُفَكِّرُ بِإِجَابِيَّةٍ نُصْبِحُ أَكْثَرَ قُدْرَةً عَلَى مُوَاجَهَةِ التَّحَدِّياتِ فِي الْمَدْرَسَةِ وَالْحَيَاةِ. التَّفْكِيرُ الْإِجَابِيُّ يُحَسِّنُ الْمِزَاجَ، وَيَزِيدُ الثَّقَّةَ بِالنَّفْسِ، وَيُسَاعِدُ عَلَى الْأَدَاءِ الْأَفْضَلِ فِي الدَّرَاسَةِ وَالْعَمَلِ .

حَاوِلْ دَائِمًا أَنْ تُرَكِّزَ عَلَى الْحُلُولِ بَدَلًا مِنَ الْقَلْقِ حَوْلَ الْمَشْكِلاتِ. اخْتَفِلْ دَائِمًا بِجُهْدِكَ وَجُهْدِ الْآخَرِينَ سَوَاءً كَانَتْ صَغِيرَةً جِدًّا أَوْ كَانَتْ تَجَنَّبَ الْحَدِيثَ السَّلْبِيَّ عَنْ نَفْسِكَ، وَبَدَلًا مِنْ ذَلِكَ فَكِّرْ بِشَكْلِ إِبْجَابِيٍّ .

تَذَكَّرْ أَنَّ التَّفْكِيرَ الْإِجَابِيَّ يَجْعَلُ كُلَّ يَوْمٍ أَفْضَلَ. حَاوِلْ تَطْيِيقَهُ فِي حَيَاتِكَ الْيَوْمِيَّةِ وَشَاهِدْ نَفْسَكَ تَتَحَسَّنُ أَكْثَرَ كُلَّ يَوْمٍ. الْإِجَابِيَّةُ هِيَ مِفْتَاحُ السَّعَادَةِ وَالتَّجَاحِ .

سیدہ مومنا کاظمی

دوست وہ، جو مصیبت میں کام آئے

ایک شہر میں دو دوست رہتے تھے۔ ایک کا نام تھا "عمر" اور دوسرے کا نام تھا "احمد"۔ بچپن سے ہی دونوں ایک دوسرے کے ساتھ ہر خوشی اور ہر غم بانٹتے تھے۔ شہر والے اکثر کہتے تھے کہ "دوستی میں سچا دل سب سے بڑی دولت ہے" اور یہی بات عمر اور احمد کی دوستی میں جھلکتی تھی۔

ایک دن شہر کے قریب پہاڑ سے پتھر کھسکنے لگے۔ شہر کے لوگ خوفزدہ ہو گئے اور ادھر ادھر بھاگنے لگے، لیکن احمد اور عمر نے ایک دوسرے کا ساتھ نہیں چھوڑا۔ وہ جانتے تھے کہ مشکل وقت میں کام آنے والا دوست ہی اصل دوست ہوتا ہے۔ عمر کو مشکل میں دیکھ کر احمد نے اپنے آپ کو خطرے کے سامنے پیش کیا تا کہ عمر محفوظ رہے۔ اس واقعے نے عمر کو یہ سکھایا کہ سچا دوست وہی ہوتا ہے جو مشکل وقت میں بھی ہاتھ نہ چھوڑے۔

اس واقعے کے بعد شہر کے لوگ ان کی بہادری دیکھ کر ہکا بکا رہ گئے۔ انہوں نے دیکھا کہ دوستی جو دونوں کی تھی، واقعی میں طاقتور تھی۔ کیونکہ دوستوں میں ایک دوسرے کا سہارا ہونا نصف مشکل آسان کر دیتا ہے۔ احمد اور عمر نے بھی یہ سمجھا کہ زندگی میں حقیقی دوست وہی ہے جو دکھ سکھ میں ساتھ دے۔

عمر اور احمد کی دوستی کی مثال پورے شہر میں مشہور ہو گئی اور لوگ ان کے حوصلے اور وفاداری کی تعریف کرتے ہوئے کہتے تھے کہ "واقعی سچی دوستی کا رشتہ سب سے قیمتی خزانہ ہے۔"

انابہ ظفر

Maths – Turning our Journey into an Adventure

The bright sunlight made me wake up early because we were going to visit my grandparents' house for the summer holidays. I was thrilled to meet my grandparents after a whole year. We set off in a comfortable bus, having tickets for our large family. We packed many packets of chips for the journey. To count them, I used a simple trick.

I arranged the chips in horizontal lines. There were 8 lines, and 4 packets in each line. Then I multiplied $4 \times 8 = 32$. So, we had a total of 32 packets of chips that we took with us. The trip was very interesting and peaceful. I enjoyed having fun and looking outside the window. The scenery was so beautiful.

When we wanted to eat the chips, I used division to share them equally. I divided 32 by 4 that is $32 \div 4 = 8$. So, I gave 8 packets of chips to each group of 4 children. In this way, everyone got chips equally. We also made many beautiful memories during the trip. Math turned our journey into an adventure—counting stars, measuring halwa portions, and timing our laughter. I smiled, knowing this summer would be one I would always remember and calculate.

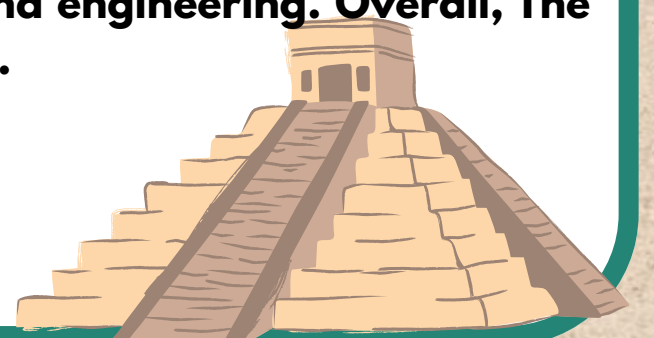
Afra Khan

The Egyptian Civilization

"Ancient Egypt" was one of the greatest civilizations in history and began around 3100 BCE along "The River Nile". River Nile provided water, transportation and rich soil for farming.

Egyptians built impressive pyramids, temples and monuments that still stand today. They were ruled by powerful kings called pharaohs, who were considered gods on Earth. Religion played a central role in their daily lives, and they believed strongly in the afterlife. To prepare for life after death, they practiced mummification and built elaborate tombs. The Egyptians also created a writing system known as hieroglyphics. They made advances in mathematics, medicine and engineering. Overall, The Egyptians left a lasting legacy that continues to influence the modern world.

Mayeda Hassan



Math Outside the Classroom

Mathematics is an important part of our daily life. Even though we learn maths in school, we also use it outside the classroom in many simple ways.

One day, my family and I went to a restaurant. There were 5 people, and each person wanted to eat 2 sushi rolls. To find out how many sushi rolls we should order, we multiplied the numbers: $5 \times 2 = 10$ rolls. Each box of sushi rolls contained 5 pieces, so we ordered 2 boxes of sushi. This helped us order the correct amount of food and not waste money.

Math is also used when we go shopping. When we buy groceries, we add the prices to know the total bill. One day, I went to the grocery store with my mom. I decided to pay the bill. The bill was Rs. 4300, and I had Rs. 5000, so I gave the money to the cashier, and he returned Rs. 700. To know if he had returned the right amount, I subtracted Rs. 4300 from Rs. 5000, which gave me Rs. 700. This helped me know that I had received the correct amount.

Mathematics is not only a school subject but also a part of our daily life. It helps us make correct decisions and solve small problems easily. Maths makes our life simple and organized.

Baraka Rehan



کھویا ہوا صندوق

صبح کے نو بج رہے تھے اور موسم بہت خوشگوار تھا۔ علی اور اس کی بہن نے سوچا کہ کیوں نہ قریبی پارک یا جنگل میں فٹ بال کھیلنے جائیں۔ جب وہ وہاں پہنچے تو فٹ بال کھیلنے لگے۔ کھیلنے کھیلنے بال جھاڑیوں میں چلی گئی۔ علی اور اس کی بہن وہاں گئے تو انہیں جھاڑیوں کے پیچھے ایک چمکتی ہوئی چیز نظر آئی۔

غور سے دیکھنے پر معلوم ہوا کہ وہ ایک سنہری رنگ کا بڑا سا صندوق تھا۔ علی ایک ہمت والا لڑکا تھا، اس نے اور اس کی بہن نے مل کر اس صندوق کو باہر نکالنے کی کوشش کی لیکن وہ اسے بلا نہ سکے۔ جب وہ مزید آگے بڑھے تو انہیں ایک بڑا سا تالا نظر آیا جو آدھا زمین میں دبا ہوا تھا اور آدھا باہر تھا۔

ان دونوں کی آنکھوں میں تجسس کی چمک تھی۔ علی کی بہن نے سوچا کہ اس کے پاس ایک چابی ہے جو شاید اس صندوق میں لگ جائے۔ اس نے چابی لگائی اور صندوق کھولنے کی کوشش کی۔ شروع میں صندوق نہیں کھلا لیکن کچھ دیر کی محنت کے بعد وہ کھل گیا اور جیسے ہی انہوں نے صندوق کھولا، ان کی آنکھیں کھلی کی کھلی رہ گئیں۔

صندوق پیرے جواہرات اور سونے سے بھرا ہوا تھا۔ علی اور اس کی بہن نے سوچا کہ اگر ہم یہ سب کچھ اپنے پاس رکھ لیں تو ہم امیر ہو جائیں گے۔ مگر پھر علی کی بہن نے سوچا کہ یہ کسی اور کی امانت ہو سکتی ہے، اس لیے ہمیں یہ سب پولیس اسٹیشن میں جمع کروا دینا چاہیے۔

ان دونوں نے وہ صندوق اٹھایا، جو اپنی جسامت کے لحاظ سے کافی وزنی تھا، اور بڑی مشکل سے اسے گھسیٹ کر پولیس اسٹیشن لے گئے۔ وہاں پہنچ کر انہوں نے پولیس کو پورا واقعہ سنایا۔ انسپکٹر صاحب ان کی بات سن کر بہت حیران ہوئے اور کہنے لگے، "آپ فکر نہ کریں، ہم اس معاملے کی چھان بین کریں گے اور جلد ہی آپ کو بتائیں گے۔"

کچھ دن گزر گئے لیکن پولیس کی طرف سے کوئی جواب نہ آیا۔ اتوار کا دن تھا اور وہ دونوں ناشتہ کر رہے تھے کہ اچانک دروازے پر دستک ہوئی۔ علی نے جا کر دروازہ کھولا تو سامنے انسپکٹر صاحب کھڑے تھے۔ انسپکٹر صاحب نے مسکراتے ہوئے سلام کیا اور کہا، "بیٹا! آپ دونوں نے بہت عظیم کام کیا ہے، یہ صندوق دراصل ایک قدیم عجائب گھر سے چوری ہوا تھا جسے ہم عرصے سے تلاش کر رہے تھے۔"

انسپکٹر صاحب نے ان کی دیانتداری اور بہادری کی تعریف کرتے ہوئے کہا، "آپ کی اس نیکی کی وجہ سے حکومت نے آپ دونوں کے لیے پانچ ہزار روپے انعام کا اعلان کیا ہے۔" علی اور اس کی بہن یہ سن کر بہت خوش ہوئے اور انہیں اپنی ایمانداری کا پھل ایک سائیکل کی صورت میں بھی ملا۔

منال

Avoidance of Mental Health

There was a time when I did not understand my feelings. I thought being tired, sad, or overwhelmed means I'm weak. I tried to ignore what was happening inside me and kept pushing myself forward. Over time, my mind felt heavy, and my heart felt tired. Slowly, I began to realize that my mental health was not working against me, it was trying to take care of me. When I feel stressed, it's my mind asking me to slow down. When I feel sad, it is reminding me to be gentle with myself. Mental health is just as important as physical health. When my mental health is good, I feel confident and I'm able to face my challenges. When it isn't good, I feel sad and tired.

In my daily life, I face different emotions. Sometimes I feel motivated, and sometimes I feel worried. Mental health reminds me that I do not have to be strong all the time. Resting does not mean giving up. Taking a break does not mean a failure. It means I'm listening to myself. I take care of my mental health in simple ways. I allow myself to breathe deeply when my thoughts race. I give myself permission to cry when my heart feels heavy.

I wanted to highlight the importance of acknowledging and taking care of one's mental health, and thus shared my personal journey of understanding and prioritizing my mental well-being.

Now I talk about my feelings instead of hiding them. I choose calm moments, quiet prayers, or peaceful thoughts when life feels too loud. Some days are still hard. Some days I feel low without a reason. But now I understand that healing is not about being happy every day. It is about understanding myself and showing kindness to my own heart. When I listen to my mind and care for my emotions, my mental health takes care of me. It guides me, protects my peace, and helps me grow stronger in a gentle way.

Marium Zareen

My Life as a Rain Drop

Ahhh! yes finally I have escaped from the small congested water bottle as I was poured in a glass by a boy. Now my real life will start that will be full of adventures and joy. I am a rain drop that was locked in a bottle for hours with many other rain drops. Recently a boy that is a villager has placed me under the sun and will drink me along with my friends after sometime. But before I go into his mouth, I have a task! And that is to evaporate and again transform into a raindrop. I'll share my full journey with you all! Lets wait for the temperature of the sun to increase after few seconds. The time has passed quickly and now my particles are moving very fast! As fast as a cheetah! I am ready to fly high! I am evaporating! It's a lot of fun as I have changed into gas, but I'll be facing challenges till I am not changed in a raindrop again. From the sky I can view beautiful trees, flowers and mountains. The view is like I am sitting in a hot air balloon. It's very interesting and fun. I have finally reached to a place where mountains are covered in snow and the weather is very cold because I am very high in the sky. I am no longer flying and have condensed and transformed in a water droplet. I have finally done my half journey. Recently I made some friends and we promised to fall as a rain drop together. We got more and more friends together and formed a cloud, and because of my many friends, the cloud got extremely heavy, and Ohhh! We are falling as a raindrop and have finally reached the place where I wanted to be!

Noor Fatima



CLASS 6A

پرانی حویلی

جون کا مہینہ تھا، علی اپنے دوستوں حیان، حسن اور خدیجہ کے ساتھ جنگل کے قریب ایک باغ میں فٹ بال کھیل رہا تھا۔ اس دن موسم بہت خوشگوار تھا، اس لیے سب نے سوچا کہ گھر سے کھانا لے کر آئیں گے اور فٹ بال کھیلنے کے بعد پکنک منائیں گے۔ تھوڑی دیر فٹ بال کھیلنے کے بعد ان کا منصوبہ تو پورا ہو گیا تھا لیکن کسی کا دل کھیل سے بھر نہیں رہا تھا۔ چنانچہ انہوں نے اپنا کھیل جاری رکھا۔ اچانک حسن نے گیند کو ایک زوردار کک ماری جس سے گیند دور جا گری۔ علی نے کہا، "ٹھہریں! میں گیند لے کر آتا ہوں۔" جب علی کو گئے ہوئے دس منٹ گزر گئے تو اس کے دوستوں کو فکر ہونے لگی۔ ابھی وہ سوچ ہی رہے تھے کہ تھوڑی دیر بعد ایک چیخنے کی آواز آئی۔ وہ آواز ان کے دوست علی ہی کی تھی جو کہہ رہا تھا، "جلدی آؤ! مجھے یہاں ایک پراسرار حویلی ملی ہے۔"

کچھ دیر بعد وہ چاروں دوست اس حویلی کے سامنے اپنا لایا ہوا سارا کھانا کھا رہے تھے۔ جب انہوں نے کھانا ختم کر لیا تو دیکھا کہ حویلی کے سامنے کا دروازہ خوفناک حد تک بوسیدہ تھا۔ وہ سب خوف سے بھاگنے کی تیاری میں تھے، لیکن پھر انہوں نے ہمت جمع کی اور اپنی گیند کی تلاش میں دروازہ کھول کر اندر داخل ہو گئے۔ وہ سب بہت خوف زدہ اور ڈرپوک ہونے کے باوجود مہم جوئی کرنے والے لوگ تھے۔ جیسے ہی ان چاروں نے حویلی میں قدم رکھا، ان کے پیچھے حویلی کا پرانا دروازہ خود بخود بند ہو گیا! خدیجہ ڈر کے مارے رونے لگی، لیکن اسی دوران انہیں وہاں ایک پرانا صندوق ملا۔

وہ سب بہت خوش ہوئے اور فوراً اسے کھولنے کی کوشش کرنے لگے۔ جب انہوں نے صندوق کھولا تو اس میں سے انہیں سونے کے سکے اور ایک چابی ملی۔ چابی دیکھ کر وہ مزید خوش ہوئے اور قریب موجود ایک دوسرا دروازہ اس چابی سے کھولا۔

جیسے ہی وہ دروازہ کھلا، سامنے ان بچوں کی مائیں کھڑی تھیں۔ مائیں اپنے بچوں کو دیکھ کر بہت خوش ہوئیں۔ بچوں نے وہ تمام سونے کے سکے ماؤں کے حوالے کر دیے۔ جب شام میں علی اور اس کے والد پولیس اسٹیشن گئے تو انہیں پتہ چلا کہ یہ سکے ایک دہائی سے گم تھے۔ حکومت نے ان کی ایمانداری کے بدلے انہیں ایک نئی گیند اور بہت سارے کھلونے انعام میں دیے۔ سب بچے بہت باغ باغ ہو گئے۔



نتیجہ: سچ بولنا اور ایمانداری اختیار کرنا ہی بہترین طریقہ ہے۔

خدیجہ حسین

Mesopotamia

I learned that Mesopotamia was one of the earliest civilizations in the world. It developed in the land between two great rivers, the Tigris and the Euphrates. The word "Mesopotamia" means "the land between the rivers." It was located in the Middle East, in what is now modern-day Iraq and parts of Syria and Turkey. The fertile land between the rivers made it possible for people to grow crops and build cities.

Mesopotamia had organized temples, government, and writing, and had rich soil for farming. The people of Mesopotamia depended on the rivers for water. Farmers had to dig irrigation channels to bring water to their fields. Floods were regular there, which allowed them to develop other skills and trade with one another.

The first cities in Sumer were small farming settlements. They were well-planned with walls and temples, although the buildings were made of mud bricks. The city of Uruk had about 80,000 people living there and was surrounded by walls. Mesopotamia had city-states, and each was ruled by its own king. The rulers were responsible for law and order.

I also learned that the Akkadian Empire was founded around 2400 BCE by King Sargon, who united the Sumerian cities. He also built roads that made trade easier. The Akkadians used cuneiform writing.

The Babylonian Empire rose after the Akkadian Empire and became powerful. This city was located in Iraq. Hammurabi created the Code of Hammurabi, one of the earliest written sets of laws. The Hanging Gardens of Babylon were said to have been built in Babylon, near Iraq. The gardens were compared with a mountain.

The Assyrian Empire began in 1300 BCE in the city of Ashur and spread across Mesopotamia. They became very powerful.

The Mesopotamians developed and advanced in many ways. They practiced agriculture, which allowed them to grow food and also invent wheeled transport to travel faster. They created the first writing system called pictograms, which were done on clay tablets.

The Mesopotamians made advancements in science and mathematics. Astronomers studied stars and created a counting system based on sixty. Their crafts were highly skilled and beautifully made. The merchants traveled long distances to trade goods with other people.

This helped Mesopotamia connect with other ancient civilizations.

Haya Zohaib

Why Learning English Language Matters.....

A language is a system of words, sounds, and symbols that people use to communicate with one another. It helps us express our thoughts, feelings, ideas, and needs. Language can be spoken, written, or signed, and it plays an important role in sharing culture, values, and traditions among people. Language is important because it helps us communicate our thoughts, feelings, and ideas with others. It allows people to understand one another, build real relationships, and work together. Language also helps us learn, solve problems, and take part in society, making it an essential part of everyday life. English is our second language, and we learn it in addition to our mother tongue (Urdu). It helps us communicate with people from different countries and cultures. Through English, we can read books, watch movies, and access information from around the world. Learning English improves our education and creates better opportunities for our future. Although it can be challenging at times, practicing regularly helps us become more confident and improve our skills in the language.

Muzainah

CLASS 6A

Cliffside Home



Omamah Azam

Paper Piece Landscape



Dua

Preventing Land Pollution and Global Warming

I love taking care of the environment. I am also interested to see what the world will look like without pollution. Pollution has eroded the world. Land pollution is harmful to people because it releases chemical fumes and produces a gas called methane. Methane can explode if ignited, which is really dangerous. Land pollution is caused from littering and can cause soil erosion. The garbage we throw every day is collected and thrown into landfills. Sometimes people burn it, but other materials are not easy to dispose of, and when we burn it, it gives off poisonous fumes. We should dispose hazardous materials in a proper manner.

To prevent this from happening more, we should practice the three R's: Reuse, Reduce, Recycle. To do that, we need to recycle materials which are non-biodegradable and craft them into something convenient. We should also reduce the use of plastic materials more often so that we don't use too much of it and pollute the environment.

We should stop littering so that we don't fill the land too much. We should start planting trees to prevent erosion, decomposing food scraps, using eco-friendly products, and supporting sustainable farming. We should do all of the following things to prevent the biggest threat of all, global warming as well. Global warming is caused by carbon dioxide which is formed during burning. Carbon dioxide gives the greenhouse effect to the world, which is why we should respect the world and give it peace and respect. We humans only have a small life, and to live it we should do it the right way, the comfortable way. If we can cause pollution, we also have the ability to put it to an end!

Sarah Khalid

MESSAGE FROM THE CLASS TEACHER 6B

Class 6B,

This year with you has been super amazing! You're such happy and kind kids, and it has been a joy to teach you. I saw you grow; you became more confident, helpful and good at working together. You cheered each other and learned from your mistakes. I'm sure you'll do great things and be awesome in whatever you do.

Durood Zehra

المَكْتَبَةُ الْعَامَّةُ

المَكْتَبَةُ هِيَ مَنَارَةُ الْعِلْمِ، فَهِيَ بَيْتُ الْمَعْرِفَةِ الَّذِي يَجِدُ فِيهِ النَّاسُ الْكُتُبَ وَالْمَعْلُومَاتِ الَّتِي يَحْتَاجُونَهَا. عِنْدَمَا نَدْخُلُ الْمَكْتَبَةَ، نَجِدُ رَائِحَةَ الْكُتُبِ وَالْأُورَاقِ مُنْتَشِرَةً فِي كُلِّ مَكَانٍ، نَشْعُرُ بِالْهُدُوءِ وَالرَّاحَةِ؛ لِأَنَّ كُلَّ شَيْءٍ مُنَظَّمٍ وَالنَّاسُ يَقْرَءُونَ بِهُدُوءٍ.

تَحْتَوِي الْمَكْتَبَةُ الْعَامَّةُ عَلَى كُتُبٍ كَثِيرَةٍ فِي مُخْتَلِفِ الْمَجَالَاتِ مِثْلَ الْقِصَصِ، وَالْعُلُومِ، وَالتَّارِيخِ، وَالْدِّينِ. وَهَذَا يُسَاعِدُ كُلَّ شَخْصٍ عَلَى اخْتِيَارِ الْكِتَابِ الَّذِي يُنَاسِبُهُ وَيَتَعَلَّمُ مِنْهُ. كَمَا تُوْجَدُ فِي بَعْضِ الْمَكْتَبَاتِ أَجْهَزَةٌ حَاسُوبٍ تُسَاعِدُنَا فِي الْبَحْثِ عَنِ الْمَعْلُومَاتِ بِسُرْعَةٍ.

وَتُسَاعِدُ الْمَكْتَبَةُ الْعَامَّةُ الطُّلَّابَ بِشَكْلِ كَبِيرٍ، فَهِيَ مَكَانٌ مُنَاسِبٌ لِلْمَذَاكِرَةِ وَالْقِرَاءَةِ بَعِيدًا عَنِ الْإِزْعَاجِ. وَمِنْ فَوَائِدِهَا أَيْضًا أَنَّهَا تُشَجِّعُ النَّاسَ عَلَى حُبِّ الْقِرَاءَةِ؛ لِأَنَّهَا تُوفِّرُ الْكُتُبَ مَجَّانًا لِلْجَمِيعِ.

تُعْتَبَرُ الْمَكْتَبَةُ الْعَامَّةُ مَكَانًا مُفِيدًا لِكُلِّ أَفْرَادِ الْمُجْتَمَعِ، فَهِيَ تَنْشُرُ الْعِلْمَ وَالثَّقَافَةَ بَيْنَ النَّاسِ. لِذَلِكَ يَجِبُ عَلَيْنَا الْمُحَافَظَةَ عَلَى الْكُتُبِ وَعَدَمُ الْإِزْعَاجِ دَاخِلَ الْمَكْتَبَةِ، حَتَّى يَسْتَفِيدَ مِنْهَا الْجَمِيعُ.

عتيبة فرخ

لالچ بُری بلا ے

ایک دفعہ دو بہن بھائی اپنا کھانا کھا رہے تھے۔ اُن کے کھانوں میں چکن چھپی ہوئی تھی۔ احمد کو تھوڑی سی لالچ ہوئی اور وہ ماریہ سے بولا کہ جاؤ مجھے پانی لا کر دو۔ جب وہ پانی لینے گئی تو احمد نے اُس کی چھپی ہوئی چکن کو اپنی پلیٹ میں ڈال دیا۔ مگر ماریہ نے اسے چھپاتے ہوئے دیکھ لیا تھا اور وہ بھی کچھ کم نہیں تھی۔ اُس نے بھی اپنی چال چلی اور اُس نے پھر امی کے پاس جا کر اُن کو کہ "امی، احمد مجھے تنگ کر رہا ہے اور کھانا بھی نہیں کھانے دے رہا۔" ماریہ نے احمد کی چھپائی ہوئی چکن اور اُس کی چکن اپنی پلیٹ میں چھپا دی۔ جب احمد آیا تو اُس نے اپنا کھانا ڈھک دیا اور بولا کہ پہلے تم کھاؤ پھر میں۔ ماریہ نے اپنا پورا کھانا کھا لیا اور دونوں چکن بھی۔ پھر جب احمد کی باری آئی تو اُس کا پورا کھانا ختم ہو گیا مگر چکن نہ ملی۔ وہ بہت حیران ہوا اور ماریہ سے پوچھا کہ کہاں ہے۔ پھر ماریہ نے بتایا کہ وہ تو اس نے کھا لیا۔ اس لیے ہمیشہ خوش اور شکر گزار رہنا چاہیے چاہے کم ہو یا زیادہ۔



انعم آصف

الزَّكَاةُ

الزَّكَاةُ هِيَ أَحَدُ أَرْكَانِ الْإِسْلَامِ الْخَمْسَةِ، وَهِيَ عِبَادَةٌ مُهِمَّةٌ أَمَرَنَا اللَّهُ بِهَا. وَالزَّكَاةُ تُعَلِّمُنَا مُسَاعَدَةَ الْفُقَرَاءِ وَالْمُحْتَاجِينَ، وَتَجْعَلُ الْمُجْتَمَعَ أَكْثَرَ رَحْمَةً وَتَعَاوُنًا. فَعِنْدَمَا يُخْرِجُ الْمُسْلِمُ جُزْءًا مِنْ مَالِهِ لِلْفُقَرَاءِ، يَشْعُرُ بِالسَّعَادَةِ لِأَنَّهُ سَاعَدَ غَيْرَهُ.

وَتُسَاعِدُ الزَّكَاةُ الْفُقَرَاءَ عَلَى تَلْبِيَةِ حَاجَاتِهِمْ مِثْلَ الطَّعَامِ، وَالْمَلَابِيسِ، وَالدَّوَاءِ. كَمَا أَنَّهَا تُقَلِّلُ مِنَ الْفَقْرِ وَتُقَوِّي الْمَحَبَّةَ بَيْنَ النَّاسِ. وَالزَّكَاةُ لَيْسَتْ فَقْطَ مَالًا، بَلْ يُمْكِنُ أَنْ تَكُونَ طَعَامًا أَوْ مَلَابِيسَ أَوْ أَيَّ شَيْءٍ يَنْفَعُ الْمُحْتَاجِينَ. وَتُعَلِّمُنَا الزَّكَاةُ أَنْ نَشْكُرَ اللَّهَ عَلَى نِعَمِهِ. فَعِنْدَمَا يُعْطَى الْإِنْسَانُ جُزْءًا مِنْ مَالِهِ، يَزِيدُهُ اللَّهُ بَرَكَهً.

الزَّكَاةُ عِبَادَةٌ عَظِيمَةٌ تُسَاعِدُ عَلَى نَشْرِ الْخَيْرِ بَيْنَ النَّاسِ. وَلِهَذَا يَجِبُ عَلَيْنَا أَنْ نُخْرِجَ الزَّكَاةَ بِانْتِظَامٍ وَأَنْ نُسَاعِدَ الْمُحْتَاجِينَ قَدْرَ مَا نَسْتَطِيعُ.

زينب فاطمة

المَطْعَمُ

الْمَطْعَمُ هُوَ مَكَانٌ يَذْهَبُ إِلَيْهِ النَّاسُ لِيَأْكُلُوا الطَّعَامَ الْجَاهِزَ وَيَقْضُوا وَقْتًا جَمِيلًا مَعَ عَائِلَتِهِمْ أَوْ أَصْدِقَائِهِمْ. وَفِي الْمَطَاعِمِ نَجِدُ أَنْوَاعًا كَثِيرَةً مِنَ الْأَطْعِمَةِ، مِثْلَ الْوَجَبَاتِ السَّرِيعَةِ، وَالْمَشَاوِي، وَالْمَاكُولَاتِ الْإِيطَالِيَّةِ وَالصِّينِيَّةِ وَغَيْرِهَا. وَهَذَا يَجْعَلُ كُلَّ شَخْصٍ يَخْتَارُ الطَّعَامَ الَّذِي يُحِبُّهُ.

عِنْدَمَا نَدْخُلُ الْمَطْعَمَ، تَسْتَقْبِلُنَا رَائِحَةُ الطَّعَامِ اللَّذِيذَةِ، وَنَرَى الطَّاوِلَاتِ مُرْتَبَةً وَالْعُمَّالَ يَعْمَلُونَ بِنَشَاطٍ. وَيَهْتَمُّ الْمَطْعَمُ بِتَقْدِيمِ الطَّعَامِ بِطَرِيقَةٍ جَمِيلَةٍ وَنَظِيفَةٍ حَتَّى يَشْعُرَ الزُّوَّارُ بِالرَّاحَةِ وَالسَّعَادَةِ.

وَتُسَاعِدُ الْمَطَاعِمُ النَّاسَ فِي تَوْفِيرِ الْوَقْتِ، خَاصَّةً عِنْدَمَا لَا يَسْتَطِيعُونَ الطَّبْخَ فِي الْبَيْتِ. كَمَا أَنَّهَا مَكَانٌ مُمْتِعٌ لِلْخُرُوجِ وَالْجُلُوسِ مَعَ الْعَائِلَةِ، وَتَغْيِيرِ الْجَوِّ، وَتَجْرِبَةِ أَكْلَاتٍ جَدِيدَةٍ.

يُعْتَبَرُ الْمَطْعَمُ مَكَانًا مُهِمًّا فِي حَيَاتِنَا الْيَوْمِيَّةِ؛ لِأَنَّهُ يُوفِّرُ لَنَا طَعَامًا لَذِيذًا وَخِدْمَةً مُرِيحَةً. إِنَّ الْمَطْعَمَ لَهُ دَوْرٌ مُهِمٌّ فِي حَيَاتِنَا، فَهُوَ يُوفِّرُ الطَّعَامَ، وَيُوفِّرُ الْوَقْتِ، وَيَقْدِّمُ لَنَا تَجْرِبَةً مُمْتِعَةً.

زائنة علي

The Art of Algebra

Algebra is an important foundation of advanced mathematics. Mathematicians use algebra to express ideas about numbers and the relationships between them. A monument honouring Muhammad ibn Musa Al-Khwarizmi (780–850), known as the father of algebra, is found in Khiva, Uzbekistan, showing how important algebra has been throughout history.

Many people believe that algebra is hard, boring, or useless. I used to think the same way before I started learning algebra at school. However, as I learned more, I realized that these ideas were not true. Algebra becomes easy when it is understood step by step. Although algebraic expressions may look difficult because of variables like a, b, and c, they actually help simplify problems and make patterns easier to see.

Algebra allows us to represent mathematical ideas clearly and helps us solve real-world problems, such as finding unknown values and understanding relationships between quantities. Once you understand it, algebra is not only useful but also interesting and enjoyable.

Eshal Fatima Imran $\frac{x}{a} + \frac{y}{b} = 1$

How AI Helps Us.....

AI is a smart technology that helps machines do good stuff like humans.

AI helps us in so many ways! Voice assistants like Siri and Google Assistant answer our questions, and video games use AI to make characters super smart. AI even helps paralyzed people control machines with their thoughts! In schools, AI helps us learn new things, and in hospitals, it helps doctors understand diseases better. But AI is like a superpower - we need to use it responsibly. Machines can't feel, so we must be kind and not use AI for bad things. If we use AI wisely, it can make our future awesome!

We can also use AI to help protect the environment by monitoring pollution, make transportation safer with self-driving cars, create amazing art and assist people with disabilities in daily life etc.

The possibilities are endless and one day AI will have more power tools. Now it's our responsibility to use it in the best possible manner.

Hajrah Imran

Prophet (SAW) as a Shepherd

The Prophet (S.A.W) was very young when his parents died, so he started rearing sheep and it was difficult. But Prophet (S.A.W) carried out this difficult job while teaching us great lessons like patience and gentleness. He could choose the life of luxury but he chose simple life. From this notes/message we learn that we shouldn't give up and be courageous.

Eshal Khashif

غرور کا سر نیچا

ایک گاؤں میں حمزہ نام کا ایک لڑکا رہتا تھا۔ وہ پڑھائی میں بہت ہوشیار تھا اور کھیلوں میں بھی سب سے آگے رہتا تھا۔ آہستہ آہستہ اسے اپنی ذہانت اور کامیابیوں پر غرور ہونے لگا۔ وہ اپنے دوستوں کو کمتر سمجھتا اور کہتا، "تم لوگ میرے برابر نہیں ہو سکتے۔"

وہ اکثر علی کو اس کی غربت کا احساس دلاتا تھا۔ دوستوں کے سامنے اسے غریب کہہ کر شرمندہ کرتا۔ وہ اپنی مہنگی چیزیں دکھا کر کہتا،

"یہ سب چیزیں تم نہیں خرید سکتے، تمہاری اوقات اتنی کہاں ہے۔" پھر وہ دوسرے دوستوں کے ساتھ مل کر ہنستا اور علی کا مذاق اڑاتا، جبکہ علی صبر سے اپنے آنسو صاف کرتا رہ جاتا۔

ایک دن گاؤں میں تقریری مقابلہ ہوا۔ حمزہ کو یقین تھا کہ وہی جیتے گا، اس لیے اس نے زیادہ تیاری نہیں کی۔ دوسری طرف اس کا سادہ سا دوست علی خاموشی سے محنت کرتا رہا۔

مقابلے کا آغاز ہوا۔ حمزہ نے ٹوٹے پھوٹے الفاظ میں تقریر کی۔ نہ الفاظ کا چناؤ ٹھیک تھا اور نہ ہی بولنے میں روانی تھی۔

پھر علی کی باری آئی۔ اس نے پورے اعتماد اور سادگی کے ساتھ تقریر کی اور مقابلے میں اول پوزیشن حاصل کر لی۔

حمزہ کو بہت شرمندگی ہوئی۔ اسے سمجھ آ گیا کہ صرف دولت اور ذہانت ہی کافی نہیں، بلکہ محنت اور عاجزی بھی ضروری ہوتی ہیں۔ اس نے سب کے سامنے علی سے معافی مانگی اور رونے لگا۔ علی نے اس کی تمام غلطیاں معاف کر دیں اور اسے گلے لگا لیا۔

سبق: غرور انسان کو نیچے گرا دیتا ہے، جبکہ عاجزی انسان کو بلند کرتی ہے۔

فلزا عامر

AMAZING FACTS OF OUR WORLD

Ø Sharks existed before trees.

Sharks have been around for about 400 million years, predating the first trees.

Ø There are more stars in the universe than grains of sand on Earth.

Research suggests that the number of stars exceed the number of sand grains on all Earth's beaches.

Ø Octopuses have three hearts & two stop beating when they swim.

Octopuses have three hearts; two pump blood to the gills and one to the body. The two gill-hearts slow down when swimming.

Ø 50% of the world's oxygen is produced by the sea.

About 50 – 70% of atmospheric oxygen is generated by marine phytoplankton.

Ø Sharks are only able to swim forward; if they swim backwards, they could die.

Most sharks must keep moving forward to breathe; some can swim backward briefly but prolonged reverse motion can cause problems.

Ø Hummingbirds are the only birds that can fly backwards.

They are unique among birds in their ability to hover and fly backward.

Ø A snail can sleep for a long time.

Snails can enter a dormant state (estivation) for months.

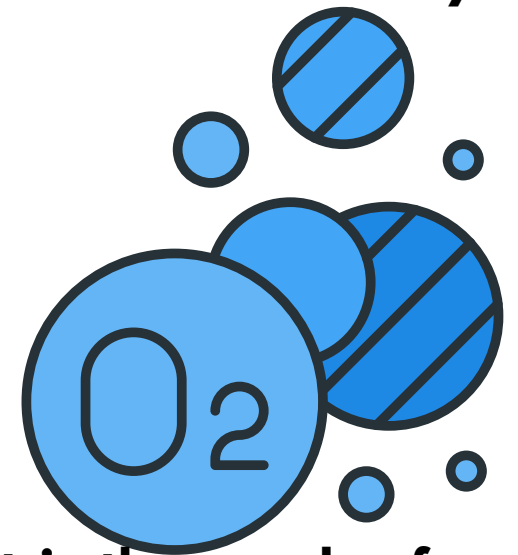
Ø Jupiter's revolution period of revolution: 11.9 years.

Jupiter's orbital period (time to orbit the Sun) is ≈ 11.86 Earth years.

Ø Honey never spoils.

Archaeologists have found edible honey in ancient Egyptian tombs that is thousands of years old, thanks to its low water content and acidic pH, which inhibit microbial growth.

Hiba Saif Shamsi



My Unforgettable Athletics Day

Athletics days are always a blast, bringing together so many different sports and a huge buzz of energy! Last year's meet was a perfect example. I dove into two events: softball and the thrilling relay race. Seeing all the different disciplines unfold around me, from track events to field challenges, always makes the atmosphere electric. The competition was fierce, with schools like HHS, Mama Parsi School, KGS, and Haq Academy all bringing their A-game. Every athlete, from my schoolmates to our rivals, poured their heart into their performance. It was a scorching day, though – the sun was a real powerhouse, beaming down and making us squint, but it certainly added to the intense spirit of the event! As the games wrapped up, there was that exciting anticipation for the results. We were all told to prepare for the announcements, marking the end of a fantastic day. While they were revealing the winners, there was a moment of disappointment for me. I felt a bit unfairly treated when, despite giving my all, the official result said I hadn't won. It felt like a real setback, especially after putting in so much effort. But you know what? Even with that hiccup, the day was incredibly memorable. The bond with students from all the other schools was fantastic, and the sheer joy of participating in athletics always outweighs any small frustrations. I truly cherish those moments of pushing my limits and being part of something so vibrant. I'm already looking forward to doing it all again this year – hopefully with a fairer outcome in the relay!

Maryam Shoaib Chawla

The Worst Nightmare

I was walking peacefully when I encountered a volcano eruption. There was screaming and sirens filling the area. Within seconds I could see blood on the walls, fingers on floors and bodies burnt into ashes. Loved ones were dying in front of each other. I could see smoke and taste the smell of blood. The volcano eruption was filled with rage. A beautiful day turned into a nightmare. I tried to find a safe place to stay but all the buildings and places had burnt to the ground. People couldn't bear seeing their loved ones die. Children were dying in front of their parents. Everything was so bad that I woke up from sleep and thank God it was a nightmare! I wish I never have a nightmare again!

Did you guess which volcano it was ?

Laiba Adeel

ورزش

بہت سے لوگ صبح اٹھ کر ورزش کرتے ہیں۔ ورزش کرنے کے بہت سے فوائد ہوتے ہیں۔ ورزش نہ کرنے سے آپ کا جسم سست ہو جاتا ہے اور صحت بھی خراب ہو سکتی ہے۔ ورزش نہ کرنے سے بہت سی بیماریاں بھی ہو سکتی ہیں۔ تندرستی اور صحت یابی کی سب سے بڑی وجہ ورزش ہوتی ہے۔ ورزش کرنے سے ہماری صحت کو بہت سے فائدے ہو سکتے ہیں۔ دل کی جان لیوا بیماریوں سے ہم بچ سکتے ہیں اور تو اور ورزش کرنے سے ہم بہت پُر جوش بھی رہتے ہیں۔ ورزش کرنے سے ہمارا پسینہ بھی بہتا ہے جو ہماری صحت کے لیے بھی بہت اچھا ہوتا ہے۔ موٹاپے اور شوگر سے بھی ہم بچ سکتے ہیں۔ ورزش کرنے سے آپ خوشگوار اور تازہ محسوس کرتے ہو۔ اس لیے ہمیں چاہیے کہ ہر دن صبح اٹھ کر ورزش کریں تاکہ تندرست اور صحت یاب رہ سکیں۔

مریم جمال



Prophet Muhammad (s.a.w) as a Shepherd

When prophet (s.a.w) was young, he had lost both of his parents but he still had to continue his journey even though it was very hard for him. When he was given to Halima Sadia, he used to go with the shepherd to feed her goats. Surprisingly this created a strong bond between Muhammad (s.a.w) and the goats. He grew up to be a shepherd, taking good care of the goats, making sure no goat gets harmed or left behind. His life wasn't a comfortable or a luxurious life but his faith in Allah was everything. Even though he was the Prophet of the whole world he could have chosen a luxurious life but still he led a simple life. So, his bravery and courage shows us that even during tough times we should be patient like Prophet (s.a.w).

Zara Atif

Importance of Geometry

Geometry is the branch of mathematics that studies shapes and sizes. It helps us understand points, lines, angles, and surfaces. We use geometry to measure lengths, areas, and volumes. Shapes like squares, triangles, and circles are basic shapes in geometry. Angles tell us how two lines meet or open in space. Geometry is everywhere, from bridges to roads. It also helps in art, design, and even in computer games. Symmetry and patterns make geometry fun and exciting. Learning geometry improves our problem-solving and thinking skills. Exploring shapes is like discovering the hidden beauty of the world.

At first, when I started learning geometry, I did not like it much. The reason was that I found it difficult to understand. Solving geometry problems sometimes kept me confused, and I thought geometry was hard. But now I believe that geometry is one of the most beautiful branches of mathematics. This is, of course, my own opinion and perspective. However, by practicing geometry and exploring shapes, we can discover the true hidden beauty of the world.

Zainab Bint Ashhad

The Harmful Effects of Gases on Earth

- The Earth is a planet in our solar system, the only one known to support life.
- It's about 71% water and 29% land, with an atmosphere made up of 78% nitrogen, 21% oxygen, and 0.04% carbon dioxide.
- Human activities like burning of fossil fuels, trash and factories' smoke release "carbon dioxide", a greenhouse gas that:
 - traps heat, causing the greenhouse effect
 - leads to climate change
 - melting glaciers
 - wildfires
 - floods and droughts
 - affects human health
- Chlorofluorocarbons (CFCs) from products like refrigerators and aerosols:
 - deplete the ozone layer
 - increase exposure to harmful ultraviolet radiation

We can cut down these gases by using renewable energy like solar and wind power, planting more trees, and reducing fossil fuel use. Switching to eco-friendly products and recycling can also help. Governments and industries can implement policies to limit emissions and promote sustainable practices. Small changes in our daily habits, like using public transport or carpooling, can make a big difference too.

Noor Fatima

Moonlit Waters



Ayesha Fawad

CLASS 6B

How I Spent My Eid

From: fareeda.raheel@gmail.com

To: lara.raj@gmail.com

Subject: How I Spent My Eid

Dear Lara,

Assalamualaikum,

How are you? How is your family? I hope you are doing well and Eid Mubarak. I want to tell you about my Eid day.

First, I want to mention that I slept at 4 a.m. because I was straightening my hair for Eid and also because I was very excited for the next day. I was woken up by my annoying cousin Zoya, who is always energetic on Eid day. After she successfully woke me up, I took a shower and changed into my Eid clothes. Then I put on some makeup. After I got ready, I ate breakfast.

Then later, guests started to come in. I gave myself a little pep talk and put on a fake smile, then went to meet them. I said Assalamualaikum, then I left because I am too introverted to talk to guests. After they left, my mom, my sister, and I went to my mom's relatives' house. We got Eidi from everyone there and then left.

After all that, I took a break and watched YouTube for some time. Then later, the whole house had lunch together. Then more guests started coming. We took Eidi from them and took pictures with them.

After that, we went to a restaurant with my Khala. I had lots of fun.

I'll be waiting for your reply.

Love ,

Fareeda Raheel

Lemon & Wedge-3D Form on Flat Surface



Khadija Ibrahim Kapadia

MESSAGE FROM THE CLASS

TEACHER 6C

A Year of Energy, Growth, and Learning !

Class 6C has been a class full of energy, curiosity and memorable moments. With an average age of twelve, the students are at a stage where enthusiasm, creativity, and sometimes mischief, all come together. Each student brings a unique personality to the classroom, making every day different and interesting.

Many students in the class have shown great interest in their studies and have demonstrated dedication towards learning new concepts and improving their skills. Their curiosity and willingness to ask questions reflect their growing understanding of the world around them. It is always encouraging to see students eager to participate, solve problems and support their classmates.

Over the course of the year, the boys of Class 6C have continued to grow, not only academically but also personally. With guidance, patience and encouragement, they are gradually learning the values that will help them become responsible and confident individuals in the future.

As their class teacher, it has been a journey filled with challenges, laughter and learning. I look forward to seeing these young minds continue to develop their talents, strengthen their character, and achieve success in the years ahead.

Tariq Ali Soomro

مَدْرَسَتُنَا تَجْمَعُ بَيْنَ الْعِلْمِ وَالْدِّينِ

مَدْرَسَتِي هِيَ مَدْرَسَةُ رِيْفَلِكْشَن وَتَقَعُ فِي مَنَاطِقَةِ كُورَنُجِي. وَهِيَ مَدْرَسَةٌ كَبِيرَةٌ وَمُتَمَيِّزَةٌ، تَضُمُّ حَوَالِي مِائَةً وَخَمْسِينَ مُعَلِّمًا وَمُعَلِّمَةً، وَأَكْثَرَ مِنْ أَلْفِ طَالِبٍ وَطَالِبَةٍ.

تَجْمَعُ مَدْرَسَتُنَا بَيْنَ التَّعْلِيمِ الدِّينِيِّ وَالْعُلُومِ الْعَصْرِيَّةِ، حَيْثُ تَبْدَأُ الدِّرَاسَةُ فِيهَا مِنَ الْمَرْحَلَةِ الْإِبْتِدَائِيَّةِ حَتَّى الْمَرْحَلَةِ الثَّانَوِيَّةِ.

وَتُوجَدُ فِي الْمَدْرَسَةِ أَيْضًا أَقْسَامٌ خَاصَّةٌ لِتَعْلِيمِ الْقُرْآنِ الْكَرِيمِ وَالتَّفْسِيرِ مِنَ الصَّفِّ الْأَوَّلِ إِلَى الصَّفِّ الثَّانَوِيِّ، كَمَا نَهْتَمُّ بِدِرَاسَةِ الْحَدِيثِ الشَّرِيفِ وَتَعْلَمُ السِّيَرَةَ النَّبَوِيَّةَ وَالْعُلُومَ الْإِسْلَامِيَّةَ.

وَمِنْ أَهَمِّ مَا يُمَيِّزُ مَدْرَسَتَنَا أَنَّنَا نَتَعَلَّمُ فِيهَا اللُّغَةَ الْعَرَبِيَّةَ كِتَابَةً وَتَحَدُّثًا، وَنُشَجِّعُنَا الْأَسَاتِذَةَ عَلَى مُمَارَسَةِ اللُّغَةِ بِشَكْلِ صَحِيحٍ وَمُفِيدٍ.

أَمَّا الْعُلُومُ الْعَصْرِيَّةُ، فَتَشْمَلُ مَوَادًّا مُتَنَوِّعَةً تُسَاعِدُ الطَّالِبَ عَلَى الْإِبْدَاعِ وَالْإِسْتِعْدَادِ لِلْمُسْتَقْبَلِ، حَيْثُ تَجْمَعُ الْمَدْرَسَةُ بَيْنَ الْعِلْمِ وَالْدِّينِ لِتَكُونِ طَالِبٍ نَاجِحٍ وَمُؤْمِنٍ فِي آيٍ وَاحِدٍ.

وَيَهْتَمُّ مُعَلِّمُونَا كَثِيرًا بِتَرْبِيَةِ الطُّلَابِ وَتَعْلِيمِهِمُ الْأَخْلَاقَ الْإِسْلَامِيَّةَ وَبِنَاءِ شَخْصِيَّةٍ مُتَوَازِنَةٍ وَقَوِيَّةٍ.

وَفِي الْخَتَامِ، نَشْكُرُ جَمِيعَ الْمُعَلِّمِينَ وَالْمُعَلِّمَاتِ عَلَى جُهودِهِمُ الْكَبِيرَةِ، وَنَتَمَنَّى لِمَدْرَسَتِنَا دَوَامَ التَّقَدُّمِ وَالنَّجَاحِ.

نواب أكبر خان

أَهْمِيَّةُ الصَّحَّةِ

الصَّحَّةُ نِعْمَةٌ عَظِيمَةٌ مِنْ نِعَمِ اللَّهِ تَعَالَى، يَجِبُ أَنْ يُحَافِظَ عَلَيْهَا الْإِنْسَانُ. الْإِنْسَانُ السَّلِيمُ يَكُونُ نَشِيطًا وَقَادِرًا عَلَى التَّعْلَمِ وَالْعَمَلِ بِشَكْلِ أَفْضَلِ الْاهْتِمَامِ بِالصَّحَّةِ يُسَاعِدُنَا عَلَى الْعَيْشِ بِسَعَادَةٍ وَرَاحَةٍ.

تَنَاوُلُ الطَّعَامِ الصَّحِيِّ وَالْمُتَوَازِنِ يُقَوِّي الْجِسْمَ وَيَحْمِيهِ مِنَ الْأَمْرَاضِ.

يَجِبُ أَنْ نُكْثِرَ مِنْ تَنَاوُلِ الْخَضِرَوَاتِ وَالْفَوَاكِهِ الطَّازِجَةِ كُلِّ يَوْمٍ، وَنَشْرَبَ الْمَاءَ بِانْتِظَامٍ. الْحِفَاطُ عَلَى صِحَّةِ الْجِسْمِ يَتَطَلَّبُ مُمَارَسَةَ الرِّيَاضَةِ بِانْتِظَامٍ، فَهِيَ تَجْعَلُ الْجِسْمَ قَوِيًّا وَنَشِيطًا. النَّوْمُ الْكَافِي يُسَاعِدُ الْجِسْمَ عَلَى الرَّاحَةِ وَالسَّعَادَةِ وَالْحُصُولِ عَلَى الطَّاقَةِ.

النَّظَافَةُ الْجَسَدِيَّةُ تَحْمِيْنَا مِنَ الْجَرَاثِمِ، وَغَسْلُ الْيَدَيْنِ قَبْلَ الْأَكْلِ وَبَعْدَهُ عَادَةٌ صَحِيَّةٌ مُهِمَّةٌ. الصَّحَّةُ الْجَيِّدَةُ تُسَاعِدُنَا عَلَى السَّعَادَةِ وَالرَّاحَةِ فِي الْحَيَاةِ، لِذَلِكَ يَجِبُ عَلَيْنَا أَنْ نَهْتَمَّ بِصِحَّتِنَا فِي كُلِّ وَقْتٍ.

سيد حماد الله

أَنَا مُسْلِمٌ وَدِينِي الْإِسْلَامُ

أَنَا مُسْلِمٌ، وَدِينِي الْإِسْلَامُ، وَأُحِبُّ دِينِي الْإِسْلَامَ كَثِيرًا. يُعَلِّمُنِي الْإِسْلَامُ أَنَّ اللَّهَ وَاحِدٌ، وَأَنَّ مُحَمَّدًا صَلَّى اللَّهُ عَلَيْهِ وَسَلَّمَ هُوَ رَسُولُنَا الْكَرِيمُ.

وَيَذَعُونِي دِينِي إِلَى أَنْ أَكُونَ وَلَدًا صَالِحًا، أَقُولُ الصَّدَقَ دَائِمًا، وَأُعَامِلُ النَّاسَ بِلُطْفٍ وَأَدَبٍ.

وَأَتَذَكَّرُ أَنَّ اللَّهَ قَالَ فِي الْقُرْآنِ الْكَرِيمِ: "وَمَا أَرْسَلْنَاكَ إِلَّا رَحْمَةً لِّلْعَالَمِينَ" أَنَا أَصْلِي كُلَّ يَوْمٍ، وَأَصُومُ شَهْرَ رَمَضَانَ مَعَ أَسْرَتِي. وَبُعَلِّمُنِي دِينِي أَيْضًا مُسَاعَدَةَ الْفُقَرَاءِ وَالْمُحْتَاجِينَ.

وَيَقُولُ رَسُولُ اللَّهِ صَلَّى اللَّهُ عَلَيْهِ وَسَلَّمَ: "مَنْ لَا يَرْحَمُ النَّاسَ لَا يَرْحَمُهُ اللَّهُ"

الْإِسْلَامُ هُوَ دِينُ الْعَدْلِ وَالرَّحْمَةِ، وَهُوَ يَجْعَلُ حَيَاتِي سَعِيدَةً وَمُتَمِلَّةً بِالْخَيْرِ.

وَأَنَا فَخُورٌ بِدِينِي الْإِسْلَامِ، وَأَسْأَلُ اللَّهَ أَنْ يَجْعَلَنِي دَائِمًا مِنَ الْمُسْلِمِينَ الصَّالِحِينَ الَّذِينَ يَعْمَلُونَ الْخَيْرَ وَيُحِبُّونَ النَّاسَ.

نهال عامر صلات

الْجَمَالُ مِنْ مَخْلُوقَاتِ اللَّهِ الْجَمِيلَةِ

الْحَمْدُ لِلَّهِ الَّذِي خَلَقَ الْمَخْلُوقَاتِ وَأَحْسَنَ خَلْقَهَا، وَجَعَلَ فِي كُلِّ مَخْلُوقٍ آيَةً تَدُلُّ عَلَى عَظَمَتِهِ. أُحِبُّ أَنْ أَكْتُبَ عَنْ حَيَوَانَاتٍ جَمِيلَةٍ خَلَقَهَا اللَّهُ، وَهُوَ الْجَمَلُ، الَّذِي جَعَلَهُ اللَّهُ نِعْمَةً لِلْإِنْسَانِ.

الْجَمَالُ مِنْ أَعْظَمِ مَخْلُوقَاتِ اللَّهِ، خَلَقَهَا اللَّهُ بِأَشْكَالٍ وَأَحْجَامٍ وَأَلْوَانٍ مُخْتَلِفَةٍ، فَمِنْهَا الْأَبْيَضُ، وَمِنْهَا الْبُنِّيُّ، وَمِنْهَا الْأَسْوَدُ.

وَالْجَمَالُ حَيَوَانَاتٌ طَوِيلَةٌ، وَلَهَا سَنَامٌ عَلَى ظُهُورِهَا، وَتَعِيشُ فِي الصَّحَرَاءِ. وَتَسْتَطِيعُ الْجَمَالُ أَنْ تَبْقَى عَلَى قَيْدِ الْحَيَاةِ دُونَ مَاءٍ مُدَّةً طَوِيلَةً، وَهَذَا يَدُلُّ عَلَى قُدْرَةِ اللَّهِ.

وَرُكُوبُ الْجَمَالِ مُتَمِيعٌ، وَهِيَ تَجْرِي بِسُرْعَةٍ كَبِيرَةٍ، وَيُحِبُّ النَّاسُ مُشَاهَدَةَ سِبَاقَاتِهَا. وَأَنَا أُحِبُّ الْجَمَالَ كَثِيرًا.

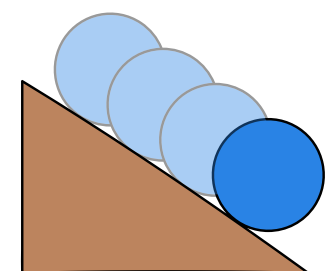
حسان على

Wonders of Forces Around us

"Today I'm going to tell you about forces & their examples." A force is a push or a pull on an object when it interacts with another object. There are different types of forces such as friction, air resistance, gravitational force, magnetic force etc. Let's discuss friction. It helps us walk without slipping, it also helps us write on paper stop a moving car when we apply break. But sometimes it is a nuisance too, such as it causes wear & tear, produces heat, makes/slow down motion.

Every living organism uses forces in some way for example; ants are force monster because they can lift 50 times of its body weight. If u had that power, you could lift a family car like a backpack or your back. Rubbing a match creates a frictional force that can make heat to start the fire, this is force creating energy. At every beat, your heart makes enough force to squirt blood nine meters across a room. Without forces the world would be boring because there would be no sound because even the particles of matter can not move without forces.

Sibtain Ahmed Abbasi



قِصَّةُ مِيسِي وَكَأْسِ الْعَالَمِ

نَهَائِيُّ كَأْسِ الْعَالَمِ 2022 أُقِيمَ فِي قَطْرَ، وَجَمَعَ بَيْنَ مُنْتَخَبِ الْأُرْجَنْتِينِ وَمُنْتَخَبِ فَرَنْسَا، وَكَانَ وَاحِدًا مِنْ أَعْظَمِ النِّهَائِيَّاتِ فِي تَارِيخِ كُرَةِ الْقَدَمِ. افْتَتَحَ لِيُونِيلُ مِيسِي التَّسْجِيلَ لِلأُرْجَنْتِينِ مِنْ رَكْلَةٍ جَزَاءٍ، ثُمَّ أَضَافَ أَنْخِيلُ دِي مَارِيَا الْهَدَفَ الثَّانِي بَعْدَ هَجْمَةٍ رَائِعَةٍ فِي الشُّوْطِ الْأَوَّلِ. وَفِي الشُّوْطِ الثَّانِي عَادَ الْمُنْتَخَبُ الْفَرَنْسِيُّ بِقُوَّةٍ، وَسَجَّلَ كِيلْيَانُ مَبَايِي هَدَفَيْنِ مُتَتَالِيَيْنِ، أَحَدُهُمَا مِنْ رَكْلَةٍ جَزَاءٍ، لِيَتَعَادَلَ الْفَرِيقَانِ 2-2. وَفِي الْأَشْوَاطِ الْإِضَافِيَّةِ سَجَّلَ مِيسِي الْهَدَفَ الثَّلَاثَ لِلأُرْجَنْتِينِ مِنْ رَكْلَةٍ جَزَاءٍ، قَبْلَ أَنْ يَعُودَ مَبَايِي وَيُسَجِّلَ هَدَفَ التَّعَادُلِ الثَّلَاثِ، لِتَنْتَهِيَ الْمُبَارَاةُ 3-3. وَاحْتَكَمَ الْفَرِيقَانِ إِلَى رَكَلَاتِ التَّرْجِيحِ، الَّتِي فَازَتْ بِهَا الْأُرْجَنْتِينُ بِنَتِيجَةِ 2-4، لِتُتَوَّجَ بِلَقِبِهَا الْعَالَمِيِّ الثَّلَاثِ. وَكَانَ هَذَا النِّهَائِيُّ لِحَظَةٍ تَارِيخِيَّةٍ خَاصَّةٍ لِمِيسِي، إِذْ حَقَّقَ حُلْمَهُ بِالْفَوْزِ بِكَأْسِ الْعَالَمِ، وَقَدَّمَ آدَاءً أُسْطُورِيًّا خَلَّدَ فِي تَارِيخِ كُرَةِ الْقَدَمِ.

شهير الرحمن

Mysterious House

“Outside!” screamed my friend as the football whooshed into the air and landed in the neighboring house. I bravely volunteered to bring it back. I carefully and stealthily climbed over the old wooden fence and dashed toward the dusty front door. As I opened it slowly, it creaked loudly, and cold shivers ran down my spine. There were many frightening rumors that this house was haunted. The person who had lived there had left years ago, and no one dared to enter it. However, I could see the football through the cracked window, so I decided to go inside. As soon as I stepped into the dark, silent house, the wooden floorboards creaked beneath my feet. I could hear bats chittering somewhere above me, and I began to feel slightly dizzy. Suddenly, the heavy door slammed shut behind me because of the strong wind. I rushed to open it, but it would not move. I then thought about climbing out through the broken window. When I looked towards it, I could still see the football lying near the wall, but I felt too weak to pick it up. Just then, I heard the door slowly open behind me. Before I could even turn around, everything went black, and I collapsed onto the cold floor. When I woke up, my worried friend was sitting beside me. He told me that the person who had once lived in the haunted house was actually a wanted criminal and that the house contained dangerous radioactive waste. The criminal had been arrested and sent to jail. I thanked my brave friend for saving me and for quickly calling the police. From that day on, I learned that some rumors hide real dangers—and that true friends never leave you.

Aadam Salman Mirza

Amazing Materials

There are different types of materials around us that we use to make different products of daily use. Some are naturally occurring such as cotton fiber, wool and diamond and some are man-made. They have different properties that make them suitable for specific use. The future materials are memory metals, aerogel and self healing concrete. Memory metals remember their shape and come back to their original shape if bent, on giving heat. Aerogels is 99.8 % air and is like a frozen smoke. It is an amazing heat insulator and extremely light weight therefore it is used in space ships. Self healing concrete has special bacteria that react with water in cracks and fill up the cracks.

Mohammed Eesa Jawwad

Our Solar System

The solar system is our Sun's family, with the Sun at its center as a blazing star that provides light and heat to everything around it. Eight planets revolve around the Sun like children on a merry-go-round. Some of these are rocky planets, such as Mercury and Venus, while others, like Uranus and Neptune, are known as ice giants where it is believed that it may rain diamonds. Beyond the planets, there are countless asteroids, which are millions of space rocks, along with comets that travel through space. Farther out lies the Kuiper Belt, an icy region that contains many small objects, including dwarf planets.

Muhammad Azaan Qasmi



A Narrow Escape from Trouble

I am never afraid of lifts, but one day something frightening happened. I woke up early in the morning, got fresh, and went to the dining table for breakfast. My whole family was there, and we made a plan to go to Lucky One Mall. We got ready and sat in the car.

After forty-five minutes, we reached our destination. We were all very happy and went shopping. After some shopping, we went to a place in Lucky One called Wonderland, where we added credit to a card to play games. It is a fun play zone, and my favourite ride there is the roller coaster. After enjoying the rides, we had our lunch. Later, we decided to go back home. We were waiting for the lift and then got inside. After a few seconds, red lights started blinking, and we understood that the lift was out of order. I quickly pressed the emergency button and called the emergency number. Soon, help arrived, and the lift was stopped safely. It was a scary experience, but luckily, we were safe.

Anas bin Aman

The Conquest of Makkah

The Conquest of Makkah was the real victory of Muslims. The Prophet Muhammad (s.a.w) did not take revenge. Instead of taking revenge from their enemies, Prophet Muhammad (s.a.w) forgave all his enemies like Abu Jahal and Hinda.

The real victory comes from kindness, mercy and forgiveness. This brings peace and resolves problems. Prophet Muhammad (s.a.w) taught us that we can forgive our biggest enemies for the sake of Allah.

Prophet Muhammad (s.a.w) taught us that, forgiveness is forgiving one's biggest enemies for the sake of Allah.

Muhammad Ausaf Majid

The Prophet Muhammad (S.A.W.) as a Shepherd

In his early life, Prophet Muhammad (S.A.W.) worked as a shepherd. He took sheep to the hills of Makkah. The job taught him very good lessons; for example, he was very responsible. He took all the sheep to the hills, took care of them, and also fed them. His responsibility was to take care of the sheep. He had to make sure none of the sheep were harmed or forgotten there.

The Prophet's life was so difficult because first his father died, then his mother died, and then he was working as a shepherd. It is not easy to take responsibility for so many sheep. The Prophet developed his skills of leadership and calmness.

Muhammad Azaan

Practice Makes Perfect

Maths is my favourite subject. It is very very easy if you focus on it, but if you don't then it will be difficult. It has a lot of parts, Arithmetic, trigonometry etc. In algebra we have variables like x, y and z.

The hardest part is Algebra, which involves different variables and makes it difficult to understand. It's all about practice. The more you practice, the more it gets easy for you to solve questions because it's practice which makes a man perfect.

Ahmed Mujtaba

Sunset Sail-Oil Pastel Blending



Syed Mohammad Mohiuddin Askari

The Cursed Ship

Once upon a time, in a small town, lived three curious friends. Their names were Ali, Muhammad, and Abdullah. Ali was the oldest, Muhammad was the bravest, and Abdullah was the strongest.

Near their town was an old graveyard, and beside it stood a mysterious ship. Everyone called it the Cursed Ship. People believed it was cursed because many important leaders from around the world had once died there during a secret meeting. Because of this strange story, no one went near the ship.

But the three friends were very curious. One day, they decided to explore it. They made a careful plan and packed food, water, a little money, and simple tools for safety.

When the day came, they felt excited and nervous. Slowly, they stepped onto the ship. Suddenly, they heard voices talking about stolen gold. The boys realized that thieves were hiding inside.

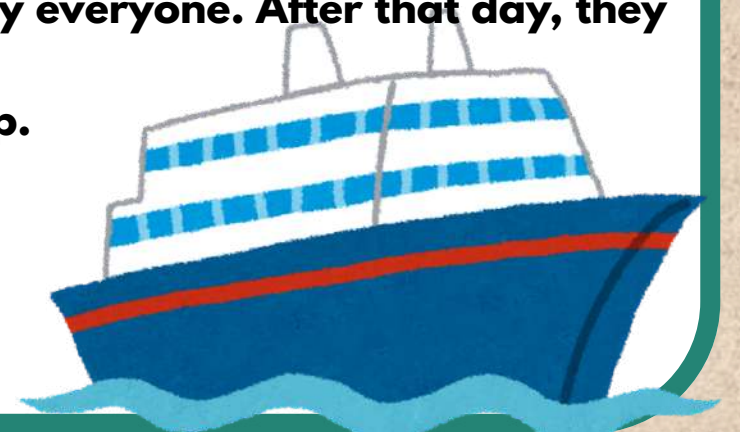
The friends tried to protect themselves and move carefully through the ship. Soon, they reached the leader of the thieves. During the struggle, Ali and Abdullah became tired, but Muhammad stayed alert. He warned the leader to stop and drop the phone.

They quickly called the police and ambulance. Soon, the officers arrived and arrested the thieves. Everyone found out that the criminals were from a nearby town.

Later, the boys were thanked for their bravery. The town gave them a reward, and their parents were very proud. The three friends became heroes, appeared in the news, and were loved by everyone. After that day, they kept helping others and solving small mysteries around their town.

And so, the legend of the Cursed Ship turned into a story of courage and friendship.

Muhammad Aayan Imran



Bob's Murder Mystery

On a peaceful and quiet night, Bob and his best friend, George, were sitting in their small, cozy apartment, reading their favourite books. Bob was reading a thrilling murder mystery, while George was enjoying a funny comedy book.

After some time, Bob felt hungry and asked George, who was older than him (18 years old), to bring some snacks. Without asking any questions, George smiled and went out.

Normally, George only took five or six minutes, but this time many minutes passed. Bob did not worry at first, but when more than twenty minutes went by, he felt uneasy. He went outside and was shocked to see his roommate lying on the ground, not moving.

Bob was heartbroken and scared, but he tried to stay calm. He noticed small drops on the ground that led to a trash bin. Inside it, he found a sharp knife. On the handle, he saw a name written on it — "Hector."

Bob also remembered that George once lived in a hotel called Past Time Hotel, about two kilometers away. Thinking it might be a clue, Bob used a little of George's money and booked a room there for five nights.

On the first day, Bob found no clues. The second and third days were the same. But on the fourth evening, Bob felt hungry and decided to order food from the hotel instead of going out.

A few minutes later, the waiter arrived. When Bob looked at his name tag, it read Hector. At first, Bob thought it was only a coincidence, but then he noticed something strange. The waiter was wearing George's wristwatch and an expensive gold bracelet that George's mother had given him on his eighteenth birthday.

Bob's heart started beating fast. After the waiter left, Bob quickly called the police. Then he informed the hotel management and asked them to call Hector.

When Hector came, the police were already waiting. They arrested him and asked why he had harmed George. Hector admitted that George had not paid for food when he lived in the hotel, and Hector wanted revenge.

Hector was sent to jail, but Bob still felt sad because he had lost his kind and loyal friend. Even so, Bob was proud that he had been brave and smart enough to solve the mystery.

Muhammad Faiq

خفیہ صندوق

موسم بہت خوشگوار تھا۔ ٹھنڈی ٹھنڈی ہوا چل رہی تھی۔ علی، جو کہ بارہ سال کا تھا، ایک دن اپنے دوستوں کے ساتھ پارک میں فٹ بال کھیل رہا تھا۔ وہاں پر اور بھی بہت سے بچے کھیل رہے تھے۔ اچانک علی کی نظر پارک میں ایک جھاڑی پر پڑی۔ اسے جھاڑی کے پیچھے ایک پرانا سا، زنگ آلود صندوق آدھا زمین میں دبا ہوا نظر آیا۔

وہ اس کے پاس گیا، اسے کھولنے کی بہت کوشش کی مگر وہ نہ کھلا۔ علی نے سوچا کہ شاید اس کی چابی وہیں کہیں ہو گی۔ وہاں بہت سی جھاڑیاں تھیں، اس لیے اس نے اپنے دوستوں سے کہا کہ وہ مل کر چابی تلاش کریں۔ ابھی وہ تلاش کر ہی رہے تھے کہ علی کی نظر ایک پرانے درخت پر پڑی، جس کی ایک ٹہنی پر چابی لٹک رہی تھی۔

علی نے جلدی سے چابی اتاری اور صندوق کھولا۔ صندوق کے اندر ایک پرانی سی پرچی تھی جس پر لکھا تھا: "اگر تم نے یہ صندوق کھول لیا ہے تو تمہیں اللہ نے ایک تحفہ دینے کا فیصلہ کر لیا ہے۔" وہاں یہ بات بھی لکھی تھی کہ "اگر تم جانتے ہو کہ تمہاری بڑی خواہش کیا ہے تو وہ پوری ہو جائے گی۔"

یہ پڑھ کر علی بہت خوش ہوا۔ اس نے ہمت نہیں باری اور اپنے دوستوں سے کہا کہ وہ یہ کام مکمل کر کے ہی دم لیں گے۔ علی نے اپنے پاس موجود کچھ ضروری سامان نکالا اور کام شروع کر دیا۔ جب وہ اس کے گھر پہنچا تو اس نے دیکھا کہ وہاں تو بہت سے پرانے صندوق اور بوریوں کا ڈھیر لگا ہوا تھا۔ وہاں کا منظر کسی آسیب زدہ جگہ جیسا تھا۔ اندھیرا بھی بہت تھا، جس کی وجہ سے اس نے ٹارچ جلائی۔ علی اور اس کے ساتھیوں نے ان کارٹنوں کو ہٹانے اور جگہ صاف کرنے کی بہت کوشش کی لیکن وہ بہت بھاری تھے۔ اچانک فرش پر موجود لکڑی کا ایک تختہ بلا، علی نے دیکھا کہ فرش کا تختہ ہل رہا تھا۔ اس نے ہمت جمع کی اور تختہ ہٹایا تو اسے نیچے ایک خفیہ راستہ نظر آیا۔ وہ ڈرتے ڈرتے اس اندھیری سرنگ میں اترتا، جو اسے ایک پرانے کمرے میں لے گئی۔ وہاں سامان کا ڈھیر تھا اور ایک کونے میں ایک بوڑھا شخص بیٹھا تھا۔

وہ شخص دراصل ایک قدیم خزانے کا محافظ تھا۔ اس نے علی کو بتایا کہ یہ صندوق اور چابی صرف اسے ملتی ہے جو محنتی اور بہادر ہو۔ اس نے علی کو نصیحت کی کہ اصل خزانہ سونا چاندی نہیں، بلکہ وہ علم اور تجربہ ہے جو اس نے اس سفر کے دوران حاصل کیا۔

کچھ دیر بعد وہ بوڑھا شخص غائب ہو گیا اور علی نے خود کو دوبارہ اسی پارک میں اپنے دوستوں کے پاس پایا۔ اسے سمجھ آ گیا کہ اس کی سب سے بڑی خواہش، یعنی "کچھ کر دکھانے کا جذبہ"، پوری ہو چکی ہے۔ علی بخیر و عافیت اپنے گھر پہنچا اور اپنے دوستوں کو یہ حیرت انگیز کہانی سنائی۔



محمد ریان

Mathematics Around Us

Have you ever wondered where we use mathematics in our daily life? The answer is simple—everywhere!

When we check the time to go to school, we are using numbers. When we divide a pizza among friends, we are using fractions. Even while playing games, we use counting, addition, and strategy.

In the kitchen, your mother uses measurements like grams and liters to cook delicious food. Shopkeepers use addition and subtraction to calculate prices and give correct change.

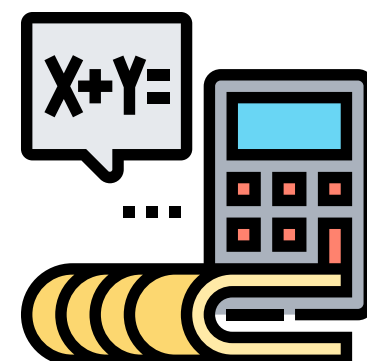
Builders and engineers use geometry to design houses, roads, and bridges. Without mathematics, it would be impossible to construct safe and strong buildings.

Even in sports, players calculate speed, distance, and scores to improve their performance.

Mathematics helps us think logically, solve problems, and make better decisions in life.

Conclusion: Mathematics is not just a subject—it is a skill that helps us understand and manage the world around us.

Zayan Abdullah



CLASS 6C

My Day as a Shopkeeper

Last weekend, I went to my uncle's grocery shop just like I usually do. But this time, something different happened.

My uncle smiled and said, "Today, you are going to help me in the shop."

At first, I was a little nervous. I thought, what if I make a mistake? But I agreed and stood behind the counter.

Soon, the first customer came. She said, "I need 2 kg of apples. How much will it cost?"

I remembered the price was 150 rupees per kg. I quickly did the calculation in my mind: $2 \times 150 = 300$.

I replied confidently, "It will be 300 rupees."

My uncle nodded with a smile, and I felt proud of myself.

After that, another customer bought 3 packets of biscuits. Each packet cost 40 rupees. This time, I didn't hesitate at all. $3 \times 40 = 120$.

"That will be 120 rupees," I said.

As the day went on, I helped more customers. I added prices, subtracted money to give change, and even helped my uncle count the total earnings at the end of the day.

By evening, I was no longer nervous. Instead, I was excited. I realized that I had been using mathematics all day without even opening a textbook!

On the way home, I thought to myself, Maths is not just a subject in school—it is a part of our everyday life.

That day, I didn't just help my uncle. I learned how powerful and useful mathematics really is.

Muhammad Sulaiman

Graffiti Name Design



Shams Uddin Khan

Sailboat at Sunset- Warm and Cool Colours



Muhammad Umar Majid

کتاب کی اہمیت اور افادیت

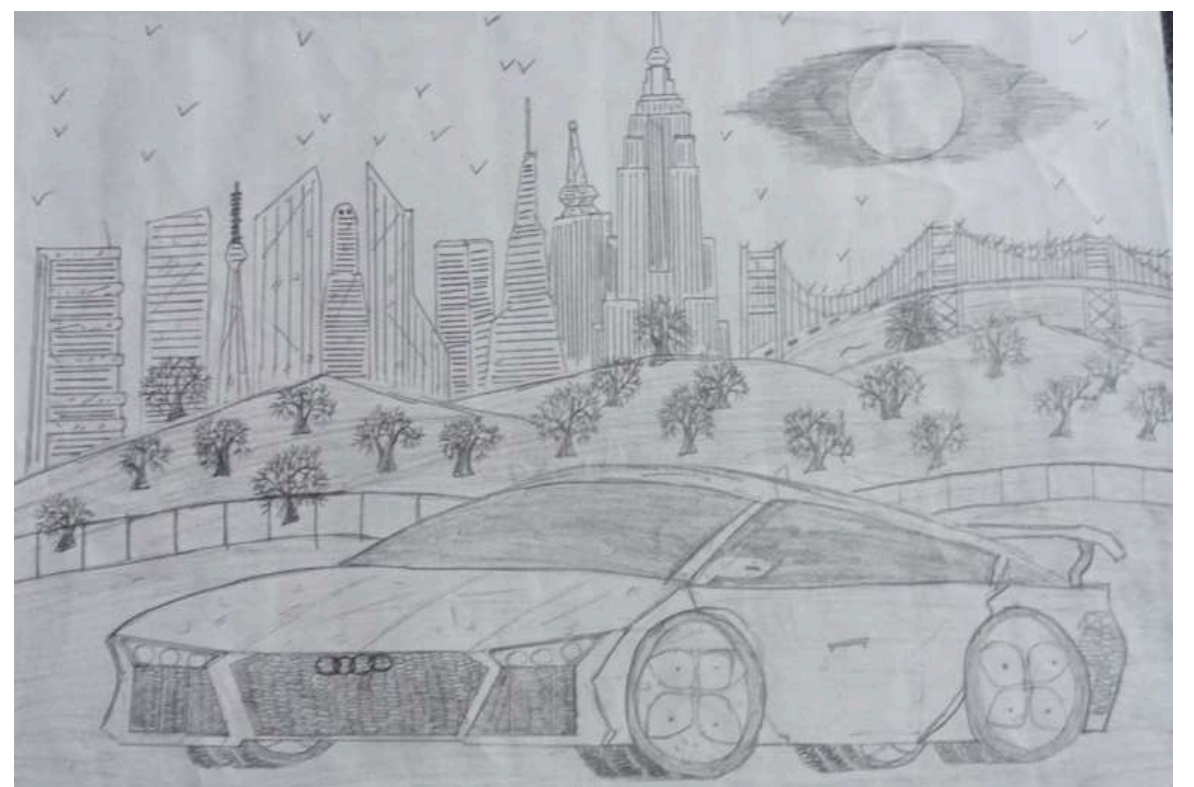
کتاب معلومات سے بھرپور ایک بہت اہم چیز ہے۔ کتابوں کی اہمیت سے کوئی انکار نہیں کر سکتا۔ کتابیں ہمارے گھروں میں فارغ وقت کا بہترین استعمال ہیں۔ بچوں کو کتابیں پڑھنی چاہییں، مگر افسوس کہ آج کل کے بچے موبائل پر اپنا وقت ضائع کر دیتے ہیں۔ کتاب تو ہمیں علم کی روشنی دیتی ہے۔ کتابوں کا مطالعہ انسان کی شخصیت کو چار چاند لگا دیتا ہے۔ ہر ماں باپ کو چاہیے کہ وہ اپنے بچوں کو موبائل کا استعمال کم کروائیں اور کتابیں زیادہ پڑھوائیں۔

اس سے بچوں میں اچھی عادات پروان چڑھیں گی اور ان کی معلومات میں بھی اضافہ ہوگا۔ پھر سب ان کی تعریف بھی کریں گے۔ درحقیقت، ایک اچھی کتاب بچے کی زندگی بدل سکتی ہے۔

پس ثابت ہوا کہ کتاب علم کا خزانہ ہے۔ یہ انسان کی سوچ، شعور اور کردار کو نکھارتی ہے۔ کتابیں تہذیبوں کی بنیاد اور ترقی کا ذریعہ ہیں۔ ہمیں چاہیے کہ ہم کتابیں پڑھیں اور اس کی عادت اپنائیں۔ پھر ایک دوسرے کو کتابیں تحفے میں بھی دیں۔

محمد یحییٰ زبیری

My Dream Car



Abdullah Adnan Patel

MESSAGE FROM THE CLASS TEACHER 6D

Dear 6D,

Before this year becomes just a memory, I hope you remember that our class was never just about lessons, grades or exams. It was about the moments we shared — the laughter, the mistakes that helped us grow, the courage to ask questions, and the friendships built along the way.

Each of you brought something unique to the class, and because of that, it became more than a classroom — it became a small community. As you move forward, carry not just what you learned from books, but what you learned about kindness, effort and believing in yourself.

Years from now, you may forget some chapters or concepts, but I hope you never forget that you were capable, valued, and full of potential.

Thank you for making this year meaningful.

**Best wishes,
Nazia Sadaf**

The Future Is Now: Emerging Tech Trends!

Technology is growing faster than ever, and the future looks bright and exciting. From AI-powered ideas to fun virtual experiences, the next few years will bring many amazing changes.

Self-driving cars, fast 5G networks, and powerful quantum computers are some of the new technologies that will change how we live and work. At the same time, new ideas in biometrics, cybersecurity, and clean energy are helping solve the world's big problems.

Technology shapes our daily lives, so it is important to stay curious and ready to learn. Whether it is traveling in space or improving healthcare, the future has many possibilities.

From smart cities to personalized medicine, new technology will create great chances and challenges. That is why students should stay informed and learn new skills.

The future belongs to those who enjoy learning and welcome new ideas.

Abdul Rahman Tariq

خطرناک جزیرہ

گرمیوں کی چھٹیاں چل رہی تھیں تو علی نے سوچا کہ ہم کہیں گھوم پھر آئیں۔ اگلے ہی دن میں علی اور احمد سفر کے لیے نکل گئے۔ ہم نے ایک کشتی خریدی اور اسے سمندر میں لے گئے اور باتیں کرتے کرتے چلاتے رہے۔ آہستہ آہستہ ایک ایک کر کے سب سو گئے۔ جب ہم اٹھے تو مغرب کا وقت ہو رہا تھا۔ ہم نے باہر آکر دیکھا تو پتہ چلا کہ ہم دور کہیں جزیرے پر پہنچ گئے ہیں۔ ہمیں بھوک بھی لگ رہی تھی۔ اس لیے زمین دیکھ کر خوش ہوئے اور ہم جو ساتھ کھانا لائے تھے ہم نے وہ کھانا کھایا لیکن ہمارے پاس صاف پانی نہیں تھا تو اسے لینے کے لیے ہم کشتی سے اتر کر جزیرے کی جانب چلے۔ وہاں کوئی انسان تو نظر نہیں آ رہا تھا لیکن کئی جگہ سانپ ہم نے دیکھے تو ہم ڈر کے مارے دوپارہ کشتی میں واپس آ گئے کہ گھر جا کر پانی پیئیں گے اور فوراً ہی کشتی چلانے کی کوشش شروع کر دی۔ مگر کشتی تھی کہ چلنے کا نام ہی نہیں لے رہی تھی۔ ہم سب بہت ڈر گئے تھے اور ہمیں وہاں سے نکلنے کے لیے عقل کا استعمال کرنا تھا۔ ہمارے پاس کچھ لکڑیاں پڑی تھیں تو ہم نے سوچا کہ ایک دوسری کشتی بنا کر یہاں سے نکلنے کے بارے میں سوچا جائے۔ ہم سب نے مل کر اس پر کام شروع کر دیا اور پھر کشتی بنتے ہی ہم سب وہ کشتی لے کر اپنے سفر پر روانہ ہو گئے اور آخر کار اپنے اپنے گھر پہنچ گئے اور اللہ کا شکر ادا کیا۔



عقّان بن سلمان

The Maths Bus Journey

One morning, I was travelling to school on a bus. The conductor gave tickets to 24 students. Each ticket cost Rs. 20. I calculated the total money collected: $24 \times 20 = \text{Rs. } 480$.

At the next stop, 6 students got off the bus. So, $24 - 6 = 18$ students were left.

Then our teacher asked us to find the average number of students per seat if there were 36 seats. $36 \div 18 = 2$ students were sitting on one seat.

I realized that maths helps us understand daily life situations easily.

Afnan Anas

Prophet Muhammad (S.A.W)'s Life as a (S.A.W) shepherd

In his early life, prophet (S.A.W) was a shepherd. This job required skill, maintenance and strong leadership ability. This job made him patient, experienced and a strong leader. This also can be taken as lesson that we should work hard and learn patience. This job made Prophet (S.A.W) very experienced on how to take care of sheep and the ability to be trusted with other people goats. This teaches us that always work hard and develop qualities that can be trusted by others.

Ahmad Ashfaq

The Maths Football Match

Our class was playing a football match that lasted for 60 minutes.

In the first half, our team scored 3 goals. In the second half, we scored 2 more goals. So, the total number of goals was $3 + 2 = 5$.

Each goal was worth 4 points in our class game system. Therefore, $5 \times 4 = 20$ points.

At the end, our teacher asked what fraction of goals were scored in the first half. That was 3 out of 5, written as $3/5$.

This taught me that maths is present everywhere, even in sports.

Muhammad Ali Faruki

River Through the Mountains



Sheikh Muhammad Ahmad Mustufa

The Life of Our Prophet (S.A.W.) as a Shepherd

Our Prophet's young life as a shepherd teaches us many things. He struggled to do things like preach Islam, but he tended the sheep herds with love, skill, and tenderness. He also gained the skills of being a good leader, which made him guide the people with the same kindness and care. This surely was a hard thing, but he didn't lose patience. This teaches us that we shouldn't be impatient and should overcome hardships with patience.

Hassaan Ahmed

My Dream School

My dream school is a place where students feel happy, safe, and excited to learn every day. It is not only a place for studying but also a place where good habits and confidence are developed.

My dream school has clean and airy classrooms with charts and smart boards. There is a big library full of interesting books and magazines. The school also has science and computer labs where students can learn through practical work.

The teachers in my dream school are kind, friendly, and helpful. They explain lessons in an easy way and encourage students to ask questions. They also teach students good manners, honesty, and discipline.

My dream school gives equal importance to studies and sports. There is a large playground where students can play different games and stay healthy. Various activities are arranged to help students discover their talents.

In short, my dream school is a place where students grow in knowledge, character, and confidence.

Muhammad Maaz

The Solar-Powered Super Hero

I once built a robot that could do anything like a super-hero and it was solar-powered. It saved people in fires, tsunamis and every disaster that occurred. It also didn't take any damage. But there was one problem. it couldn't store energy and because of that it couldn't stop robbers that robbed at night. So, I made a power-storing compartment and now it saves people day and night and everyone loves it. I became rich because everyone was buying one for \$10,000. It protects houses. Everyone says that I'm the best engineer ever.

Muhammad Aayan-ul-Haq

التعاون

أعوذ بالله من الشيطان الرجيم
بسم الله الرحمن الرحيم
قَالَ اللَّهُ تَبَارَكَ وَتَعَالَى (وَتَعَاوَنُوا عَلَى الْبِرِّ وَالتَّقْوَى وَلَا تَعَاوَنُوا عَلَى الْإِثْمِ وَالْعُدْوَانِ).
وَقَالَ النَّبِيُّ صَلَّى اللَّهُ عَلَيْهِ وَسَلَّمَ: ("اللَّهُ فِي عَوْنِ الْعَبْدِ مَا دَامَ الْعَبْدُ فِي عَوْنِ أَخِيهِ")
التَّعَاوُنُ مَعْنَاهُ الْعَمَلُ مَعًا، التَّعَاوُنُ يَجْعَلُنَا سَعْدَاء، عِنْدَمَا نَتَّعَاوُنُ وَنُسَاعِدُ بَعْضُنَا الْبَعْضَ فَنَجِدُ أَشْيَاءَ رَائِعَةً وَنَتَعَرَّفُ عَلَى الْأَصْدِقَاءِ الْجُدِّدِ، يُمَكِّنُنَا أَنْ نَعْمَلَ مَعًا مِثْلَ بِنَاءِ شَيْءٍ فِي مَدْرَسَتِي أَوْ تَنْظِيمِ حَفْلَةٍ، عِنْدَمَا نَعْمَلُ مَعًا نَتَعَلَّمُ مَهَارَاتٍ جَدِيدَةً مِنْ أَصْدِقَائِنَا، إِذَا رَأَيْتَ صَدِيقًا يَحْتَاجُ إِلَى الْمُسَاعَدَةِ فِي وَاجِبِ الْمَدْرَسَةِ فَتَعَاوَنُ وَتُسَاعِدْهُ، يُمَكِّنُ لِلْأَطْفَالِ اللَّعِبِ مَعًا بَدَلًا مِنَ اللَّعِبِ وَخَذِهِمْ. التَّعَاوُنُ يَجْعَلُنَا أَكْثَرَ سَعَادَةً، وَيُسَاعِدُنَا عَلَى تَحْقِيقِ أَشْيَاءَ عَظِيمَةٍ.

عقبة

صديقي المفضل

صَدِيقِي الْمُفَضَّلُ هُوَ مُحَمَّدٌ مَعَاذَ الَّذِي يَقِفُ بِجَانِبِي فِي كُلِّ وَفْتٍ فِي الْفَرْحِ وَالْحُزَنِ، أَشْعُرُ بِالرَّاحَةِ عِنْدَمَا أَتَحَدَّثُ مَعَهُ لِأَنَّهُ يُفْهَمُنِي دُونَ أَنْ أَشْرَحَ كَثِيرًا، نَضْحَكَ مَعًا عَلَى أَبْسَطِ الْأَشْيَاءِ، وَنَتَشَارَكَ أَحْلَامَنَا وَخُطَّتَنَا لِلْمُسْتَقْبَلِ، عِنْدَمَا أَنَا أَتَوَاجَهُ صَعُوبَةً فِي الدَّرَاسَةِ أَوْ حَيَاتِي يَكُونُ صَدِيقِي أَوَّلُ مَنْ يُسَجِّعُنِي وَيَحْنُنِي، نَتَعَلَّمُ مِنْ أَخْطَائِنَا مَعًا وَنَتَّعَاوُنُ لِنُصْبِحَ أَفْضَلَ.

الصَّدَاقَةُ الْحَقِيقِيَّةُ هِيَ الصَّدْقُ وَالْإِحْتِرَامُ وَصَدِيقِي يَتَمَيَّزُ بِهَاتَيْنِ الصِّفَتَيْنِ أَنَا أَفْتَخِرُ بِصَدَاقَتِهِ كَثِيرًا لِأَنَّهُا يَجْعَلُ أَيَّامَنَا أَجْمَلَ وَأَسْهَلَ، لِأَنَّكَ أَنْ الصَّدِيقَ الْمُفَضَّلَ هُوَ كَنْزٌ حَقِيقِي.

سيد محمد عفان

ایک پرانا قلعہ

شہر کے سب سے سنسان علاقے میں ایک پرانا قلعہ تھا۔ کوئی بھی وہاں جانے کی ہمت نہیں کرتا تھا۔ لوگوں سے سننے میں آیا تھا کہ وہاں ایک شخص کی موت ہو گئی تھی۔ اس کے گھر والے بہت پریشان ہو گئے تھے، پھر پولیس نے تحقیقات شروع کیں۔ جب پولیس کے اہلکار وہاں تحقیقات کے لیے گئے تو ان میں سے بھی کوئی واپس نہ آیا۔ اس کے بعد پچاس سال تک وہاں کوئی نہیں گیا۔

ایک دن زین اور اس کی بہن مریم نے وہاں جانے کا فیصلہ کیا۔ جب وہ قلعے کے اندر پہنچے تو وہاں کا منظر بہت خوفناک تھا۔ کئی فوجیوں کے ڈھانچے بھی وہاں موجود تھے۔ کھڑکیاں بچ رہی تھیں اور عجیب سی آوازیں آ رہی تھیں۔

اچانک انہیں محسوس ہوا جیسے کوئی انہیں گھسیٹ رہا ہو۔ اگلے دن وہ قلعے کے باہر مردہ حالت میں ملے۔

ایک مولوی صاحب نے یہ حالات دیکھے تو کہا کہ یہاں جنات کا اثر ہے۔ آس پاس کے گھروں کے لوگ بھی بہت پریشان ہو گئے۔ شہر بھر میں اعلان کر دیا گیا کہ قلعے کے قریب کوئی بھی نہ جائے۔ آج تک وہ قلعہ بند ہی پڑا ہوا ہے۔

محمد حجازی

کتابوں کی دنیا

آج کل معلومات بہت سی چیزوں سے حاصل ہوتی ہے جیسے لپ ٹاپ موبائل وغیرہ سے لیکن کتابوں کے مطالعے کی وجہ سے ہی تعلیم اور معلومات میں اضافہ ہوتا ہے۔ کتابیں ہمیں محنت کرنا سکھاتی ہیں اور اس سے ہم اچھے الفاظ بول سکتے ہیں۔

مہذب اور تعلیم یافتہ لوگ اخبار اور رسائل پڑھتے ہیں اور وہ سیاست کے متعلق مختلف اخبارات بھی پڑھتے ہیں۔ ان کو سیاست کے متعلق خبریں جاننے کا بہت زیادہ شوق ہوتا ہے۔ وہ دنیا بھر کے حالات جاننے میں بھی دلچسپی رکھتے ہیں۔

بچوں کی پسندیدہ کتابیں لطیفے اور کہانیوں کی ہوتی ہیں کیونکہ ان میں تجسس اور مزاح ہوتا ہے۔ مجھے مزاحیہ خبریں اور کہانیاں پسند ہیں جن میں بہت سارے لطیفے ہوں۔ مجھے اردو اخبار بھی اچھے لگتے ہیں اور جاسوسی کتابیں بھی پسند ہیں۔ میری پسندیدہ کتاب کا نام "جاسوسی کارنامہ" ہے اور اس کے مصنف اشتیاق احمد ہیں۔ مطالعہ میری نظر میں بہت اہم اور اچھا دلچسپ مشغلہ ہوتا ہے۔ ہمیں کتابیں لازمی پڑھنی چاہئیں تاکہ ہمیں معلومات مل سکے۔ جو لوگ مطالعہ کرتے ہیں ان سے لوگ بھی بات کرنا پسند کرتے ہیں کیونکہ انہیں کافی معلومات اور گفتگو کرنے کا سلیقہ بھی ہوتا ہے۔ کتابیں ہی ہمیں کامیابی کے راستے کی طرف لے جاتی ہیں۔



محمد حاشر

The Colourful Voyage



Muhammad Mustafa

Why Discipline Matters

Discipline plays an important role in a student's life. It helps students manage their time, stay focused on studies, and complete tasks on time. Discipline teaches responsibility, patience, and self-control. It also helps students become organized, honest, and hard-working.

Students who are disciplined feel more confident, calm, and less stressed. These good habits help not only in school but also in everyday life. Discipline builds a strong character and leads to success. Small, consistent efforts every day can lead to big achievements over time.

Muhammad Tayyab Iqbal

Prophet Muhammad as a Shepherd

In our Holy Muhammad's (s.a.w) life, there were many struggles, but because of this job, he was not impatient. He used to work as a shepherd, and he taught us important lessons in caring for animals, gentleness, and responsibility. He developed calmness and strong leadership skills. He became a leader with humility and kindness. Patience and responsibility make a perfect leader.

Muhammad Mahad

A Day in a Life of a Particle

In the morning, I was in the fridge. I was very cold and close to my particle friends because I was a solid. We could not move much at all.

After that, I fell out of the fridge. The heater was on, so I started to warm up. Slowly, I changed into a liquid. Now I could move a little and slide past my friends. It felt different and exciting!

Then Mom mopped the floor, and I was on the mop. She kept mopping to dry the floor. The room became warmer and warmer. Soon, I become so energetic that I changed again and became water vapour.

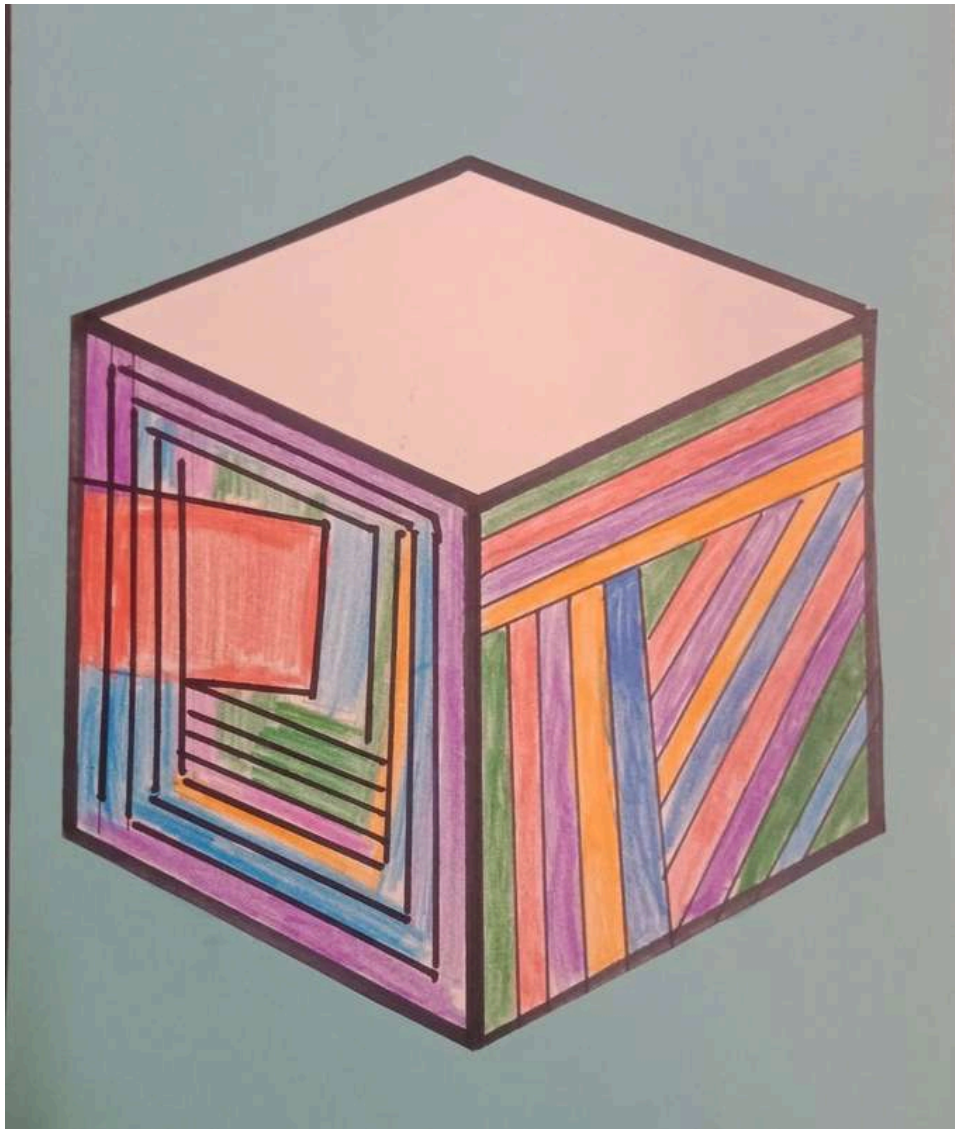
As a gas, I felt much better because I could move freely and fly up into the air. My particles were very far apart, and we could move very fast. I even floated near the ceiling and looked down at the room! I felt light and free as I floated higher and higher. I met other water vapour particles in the air, and we moved quickly together. We spread out and filled the whole room without anyone seeing us. I could travel anywhere because nothing was holding me back.

It was the most exciting day of my life as a particle. I changed from a solid to a liquid and then to a gas.

I was happy being a gas particle, moving freely and enjoying my best day ever! What an amazing journey!

Zain ul Abidin

Striped Cube



Muhammad Musab Arshad

The Lost Treasure Map

One day, I found an old treasure map in the school library. The map had maths clues instead of directions.

The first clue said: "Walk 10 steps, then turn right and walk half of 20 steps." I calculated that half of 20 is 10, so I walked 10 more steps.

The next clue said: "If 5×6 is your answer, move that many steps forward." 5×6 equals 30, so I moved 30 steps.

Finally, the last clue said: "Add all your steps and divide by 5." $10 + 10 + 30 = 50$ and $50 \div 5 = 10$.

At step 10, I found a small box of chocolates. That day, I learned that maths can turn thinking into an adventure.

Saarim Talha

My Life as a Raindrop

It was a cloudy weather and i was playing in the river, the clouds were covering the sky. In few minutes I and my friends condense in the clouds. Then we moved forward to the other side. Then we started moving up in the sky. Then suddenly we saw a farmer that he was standing alone in his farm where the crops and plants were dying and not growing because there was no rain. When I heard this, I wanted to cry and wished to fall down as rain. So we poured down there and on the crops and the farmer was delighted to see the rain fall down.

Ayan Ahmed

MESSAGE FROM THE CLASS

TEACHER 7A

My Lovely Class 7A,

**A year of laughter, learning, and care,
so many memories we happily share.
From little mysteries of things gone astray,
to solving our conflicts along the way.**

**In every smile and effort I could see,
bright qualities shining beautifully.
Sweet gestures, creativity and art,
hard work, confidence and a thoughtful heart.**

**Curious minds eager to learn something new,
supportive friends who always stayed true.
Quiet strength, respect and responsibility too,
quick wit, wise answers and participation from you.**

**Each one special in her own way,
making my classroom brighter each day.
You taught me lessons as I taught you,
and made my time here joyful and true.**

**I will miss you all more than you know,
and pray wherever life lets you go,
you become the finest among those around,
with success and goodness always found.**

**May you be the coolness of your parents' eyes,
and a lasting reward that never dies.
In this world and the hereafter may you shine,
my dear Class 7A, forever in prayers of mine.**

Esha Fatima

یوم مختلف وموقف لا ینسی

فی یوم مُشمِس، قالت لی أُمّی إِنّا سَنَخْرُجُ لِنَسْتَمِيعَ بَعْضِ الْوَقْتِ مَعًا، فَشَعَرْتُ بِالْفَرَحِ. رَكِبْتُ السَّيَّارَةَ مُتَحَمِّسَةً، وَلَمْ أَكُنْ أَعْرِفُ إِلَى أَيْنَ سَنَذْهَبُ. عِنْدَمَا وَصَلْنَا إِلَى مَجْمَعٍ تِجَارِيٍّ كَبِيرٍ، دَخَلْتُ وَأَنَا أَنْظُرُ حَوْلِي بِدَهْشَةٍ. وَفَجأةً لَاحَظْتُ أَنَّي لَا أَرَى أُمّی! شَعَرْتُ بِالْخَوْفِ، وَبَدَأْتُ أَبْحَثُ عَنْهَا فِي كُلِّ مَكَانٍ. اقْتَرَبْتُ مِنِّي سَيِّدَةٌ أَمِنْ طَيِّبَةٍ، وَقَالَتْ: «مَا بِكَ يَا صَغِيرَتِي؟» فَأَخْبَرْتُهَا أَنَّي فَقَدْتُ أُمّی. طَمَأَنَّنِي السَّيِّدَةُ، وَأَخَذَتْ بِي إِلَى مَكْتَبِ الْخِدْمَةِ الْعُمُومِيَّةِ. جَلَسْتُ هُنَاكَ وَقَلْبِي يَدُقُّ سَرِيعًا. بَعْدَ دَقَائِقَ بَدَتْ لِي طَوِيلَةً، فَفُتِحَ الْبَابُ وَدَخَلَتْ أُمّی مُسْرِعَةً، فَعَنَقَتْنِي بِقُوَّةٍ وَقَالَتْ: «الْحَمْدُ لِلَّهِ أَنَّنِي وَجَدْتُكِ». كَانَتْ الدُّمُوعُ فِي عَيْنَيْهَا، وَشَعَرْتُ قَلْبِي يَهْدَأُ. تَعَلَّمْتُ يَوْمَهَا دَرْسًا مُهِمًّا: أَنْ أُمْسِكَ بِيَدِ أُمّی دَوْمًا، وَلَا أَبْتَعِدَ عَنْهَا فِي الْأَمَاكِنِ الْمُرْدَحِمَةِ. وَأَدْرَكْتُ أَنَّ الدُّنْيَا مَا زَالَ فِيهَا أَنْاسٌ طَيِّبُونَ يُسَاعِدُونَ غَيْرَهُمْ بِحُبٍّ وَصِدْقٍ.

خَدِجَة فیصل

رحلة في السماء

فی صَبَاحٍ مُّشْرِقٍ، أَعْلَنَ وَالِدِي بِلُطْفٍ أَنَّنَا سَنُسَافِرُ هَذَا الْأُسْبُوعَ عَلَى مَتَنِ الطَّائِرَةِ. كَانَتْ الْمُفَاجَأَةُ سَارَّةً جِدًّا، فَامْتَلَأَ قَلْبِي فَرَحًا وَحَمَاسًا لِخَوْصِ تَجَرِبَةٍ جَدِيدَةٍ. وَمَا إِنِ وَصَلْنَا إِلَى الْمَطَارِ، حَتَّى لَفَتَ انْتِبَاهِي الازْدِحَامُ وَالكَثِيرُ مِنَ الْوُجُوهِ الْمُقْبِلَةِ مِنْ مُخْتَلَفِ الْبِلَادِ. حَمَلْتُ جَوَازَ سَفَرِي بِسُرُورٍ، وَمَرَرْتُ مَعَ عَائِلَتِي مِنْ نُقْطَةِ التَّفْتِيشِ، ثُمَّ اتَّجَهْنَا إِلَى بَوَابَةِ الرُّكُوبِ نَنْتَظِرُ لَحْظَةَ الدُّخُولِ إِلَى الطَّائِرَةِ. عِنْدَ صُعودِنَا، جَلَسْتُ قُرْبَ النَّافِذَةِ، وَكُنْتُ أُرَاقِبُ الْمَدِينَةَ مِنْ فَوْقِ كَأَنَّهَا خَرِيطَةٌ مُلَوْنَةٌ تَتَسَيَّعُ شَيْئًا فَشَيْئًا. وَبَعْدَ أَنْ أَقْلَعَتِ الطَّائِرَةُ، بَدَتْ السُّحُبُ الْبَيْضَاءُ تَحْتَنَا كَأَنَّهَا جِبَالٌ قُطْنِيَّةٌ نَاصِعَةٌ الْجَمَالِ. كَانَ الْمَشْهَدُ يَخِطِفُ الْأَنْفَاسَ وَيَزْرَعُ فِي النَّفْسِ طُمَأْنِينَةً لَا تُوصَفُ. قَدَّمَتْ لَنَا الْمُضَيَّفَةُ عَصِيرًا لَذِيذًا، ثُمَّ تَابَعْتُ مُشَاهَدَةَ فِيلِمٍ مُسَلٍّ عَلَى الشَّاشَةِ، فَازْدَادَتِ الرَّحْلَةُ مُتَعَةً وَجَمَالًا. وَبَعْدَ مُضِيِّ بَعْضِ الْوَقْتِ، أَعْلَنَ الرُّبَانُ أَنَّنَا نَقْتَرِبُ مِنَ الْهَبُوطِ. رَبَطْتُ حِزَامَ الْأَمَانِ، وَنَظَرْتُ مِنَ النَّافِذَةِ إِلَى الْأَرْضِ وَهِيَ تَقْتَرِبُ بِهْدُوءٍ رَائِعٍ. هَبَطَتِ الطَّائِرَةُ بِسَلَامٍ، وَغَادَرْتُ الْمَطَارَ وَأَنَا أَحْمِلُ فِي ذَاكِرَتِي تَجَرِبَةً سَمَاوِيَّةً بَاهِرَةً لَنْ تَمُحُوها الْأَيَّامُ.

لَايَة سهيل

رمضان كا با برکت مهينه

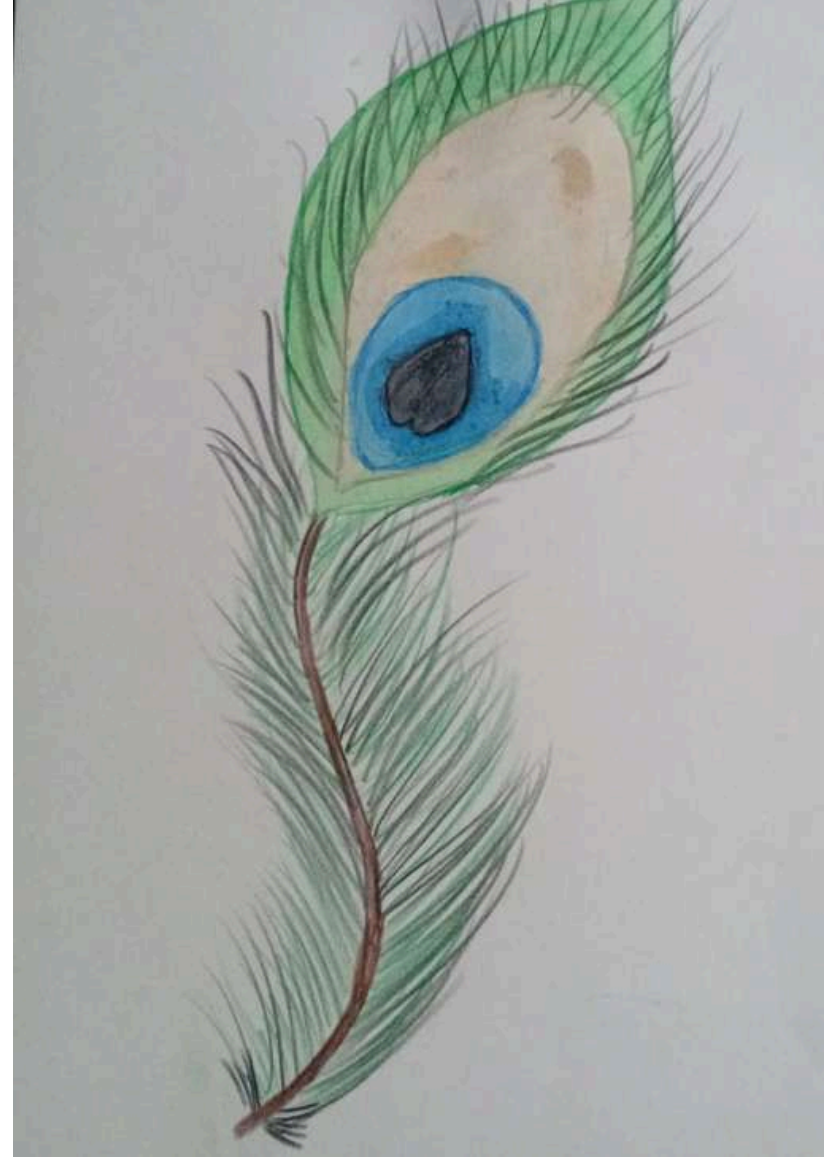
رمضان كا مهينه مسلمانوں كے ليے بهت برکت اور رحمت كا مهينه ہے۔ اس مهينه ميں روزہ ركھ كر انسان صبر، شكر اور دوسروں كى مدد كرنا سيكھتا ہے۔ يہ مهينه عبادت، دعا اور اپنے اعمال كو بهتر بنانے كا بهترين موقع ہوتا ہے۔ اس مقدس مهينه ميں قرآن پاك كى تلاوت، صدقہ اور خيرات، اور اللہ كى رضا حاصل كرنے پر خاص توجہ دى جاتى ہے۔ اسى ليے رمضان انسان كو روحانى طور پر مضبوط بناتا ہے اور معاشرے ميں محبت اور بيمردى كو بڑھاتا ہے۔

اسى وجہ سے مسلمان رمضان كے مهينه كو خاص انداز ميں گزارتے ہيں۔ مسلمان اپنے دن كا آغاز سحرى سے كرتے ہيں اور نيت كے ساتھ روزہ ركھتے ہيں۔ دن بھر عبادت، تلاوت قرآن اور نيك اعمال ميں وقت گزارتے ہيں۔ شام كو اذان مغرب كے وقت خاندان كے ساتھ افطار كيا جاتا ہے جہاں مختلف كھانے اور مشروبات ہوتے ہيں، اور پھر عشاء كے بعد تراويح كى نماز ادا كى جاتى ہے۔ رمضان ميں مسجد اور بازاروں ميں خاص رونق نظر آتى ہے۔ لوگ افطار كى محفليں ركھتے ہيں جہاں رشتہ دار اور دوست اكٹھے ہوتے ہيں۔ بہت سے لوگ اعتكاف بهى كرتے ہيں اور آخرى دنوں ميں عيد كى تيارياں شروع ہو جاتى ہيں، جيسے خريدارى كرنا اور گھروں كى صفائى كرنا۔ اسى طرح پورا معاشرہ خوشى اور روحانيت كے ماحول ميں ڈوب جاتا ہے۔

رمضان نہ صرف روحانى بهترى كا موقع ہے بلكہ يہ خاندان اور معاشرے كو قريب لانے والا مهينه بهى ہے۔ اس ميں انسان دوسروں كے دكھ اور ضرورت كو سمجھتا ہے اور ايك دوسرے كے ساتھ محبت كرنا سيكھتا ہے۔ يہ مهينه ہمیں اچھے كام كرنے اور بهتر انسان بننے كا موقع ديتا ہے۔

عائشہ شيخ

Peacock Feather-Symmetry in Nature



Rumaisa

CLASS 7A

The World Beneath Us

Have you ever stopped to think about what is actually happening beneath your feet? We walk on solid ground every day, but deep down, the Earth is anything but still. It is like a giant, mysterious puzzle made of different layers, and it is constantly changing, even if we cannot feel the movement.

If you could dig all the way down, you would find the crust, which is the thin, rocky shell we live on. Beneath that is the mantle, a thick layer of very hot, semi-soft rock. It is so hot in the mantle that the rock can move very slowly, almost like thick syrup. Right at the center is the core, which acts like a massive furnace that keeps the entire planet warm.

The crust is not one solid piece of rock. It is actually broken up into huge, heavy slabs called tectonic plates. You can think of them like pieces of a giant jigsaw puzzle floating on top of that slow-moving mantle. These plates never truly sit still; they are always drifting, bumping, and scraping against each other. When these massive plates crash into one another or pull apart, the ground reacts. This movement is exactly what creates tall mountains, triggers earthquakes, and fuels volcanoes. It is the Earth's way of releasing the intense energy from deep inside.

This process is also how our rocks are created and changed. From the hot magma that cools down after a volcano erupts to the pressure that squeezes layers of stone together deep underground, the Earth is always recycling itself. It is amazing to realize that we are living on a planet that is constantly in motion. Every rock we find on the surface is just a tiny part of a huge, ancient story happening right beneath our feet.

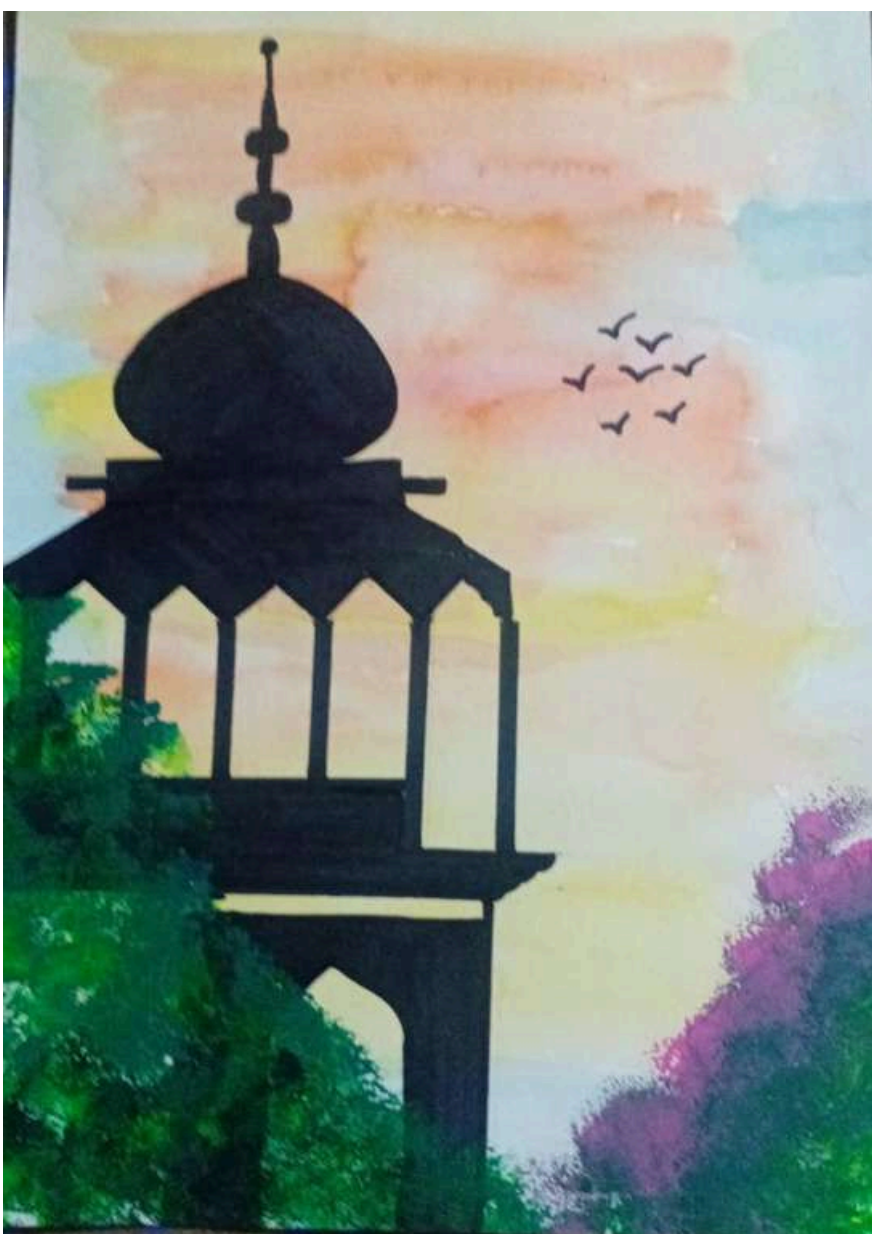
Hafsa Ali Ahmed

Mathematics in Architecture and Design

Mathematics is all around us, especially in the buildings we live in and the furniture we use. From the intricate patterns on a mosque's dome to the shape of a skyscraper, math is the backbone of architecture. The golden ratio, pi, and geometric shapes like triangles and circles are used to create structures that are both functional and aesthetically pleasing. Even the layout of a room, the design of a door, or the pattern on a carpet involves mathematical concepts like symmetry, proportion, and geometry. Next time you walk into a building, look around and see how many mathematical concepts you can spot!

Hafsa Mangrani

Silhouette of Peace



Imaan Ikhlas Ahmed

Korea: Where Tradition Meets Adventure

South Korea is a place where ancient palaces meet modern skylines. It is located in Asia. I went to Seoul with my family. The weather was pleasant, and its streets were quite busy. It is a famous destination, as many people from all around the world come to visit it.

There are many green tea fields, and the fresh scent of nature is heavenly. There are also tall, beautiful cherry blossom trees everywhere, which make the place even more stunning. South Korea is globally known for its unique culture and delicious Korean food. It is a place where no one litters, and the roads are as clean as drinking water. The people are kind and welcoming, with warm smiles and twinkling eyes.

While walking in the beautiful mountains, I could clearly see fluffy clouds that looked as soft as cotton. The view, filled with trees and breathtaking scenery, was mesmerizing. The air smelled fresh and felt peaceful.

Walking down the mountain, I could smell the delicious aroma of food coming from the restaurants and stores. I cannot lie — they truly have some of the most delicious food. The first bite of kimchi I took was out of this world; the flavours burst into my mouth. It can turn even a simple dish into something extraordinary. Kimchi, bibimbap, and tteokbokki are some of my favourite dishes to eat.

When you visit Korea, you return home satisfied and loaded with amazing products, especially skincare and technology. We also had hot pot on a rainy day. As we stepped inside the restaurant, we were greeted by the strong aroma of different dishes. The first bite filled my mouth with flavour, and the kimchi made my taste buds sing.

Overall, Korea is a wonderful place to travel to because of the many attractions it offers. You can hike in the mountains, relax on beautiful beaches, and explore stunning natural sights. It feels like diving into a world of adventure, tradition, skincare, and street food. You can experience both old and new traditions all in one trip.

Hania Moonis

CLASS 7A

Next-Door Neighbour

My next-door neighbour is a frail old woman whose name is Mrs. Yumna Kauthar. She used to be a botanist. She is around eighty, but she looks and acts like she is thirty because of her daily exercise and constant activities.

Mrs. Yumna has silver, almost white hair, which sometimes looks transparent. She ties it in a neat bun, often putting a blossom in it for a decorative touch. Her skin is very pale and wrinkly, with blood vessels visible on her hands. Her eyes are a foggy greyish-blue, and she has a thin, small, pointed nose. She usually wears navy blue spectacles, and she always has a smile on her face that shows her pearly white teeth. Mrs. Yumna is quite short and can be forgetful sometimes.

Though Mrs. Yumna is forgetful, she has a very sharp and creative mind. She enjoys reading botanical books and baking cookies, and she adores children, especially me and my sister. Whenever we visit her, she treats us to her signature chocolate chip cookies and takes us out gardening too. She has a pet black cat, which is a Maine Coon, named Whiskers. Whiskers' fur coat is very fluffy, and he wears a green sweater to match his emerald-green eyes.

Mrs. Yumna is a widow. Her husband died sixteen years ago, and she lives alone. Her only daughter's name is Mariam, and she is a cardiologist in London. Mariam does not have a husband or any children, so Mrs. Yumna likes to think that we are her grandchildren.

Mrs. Yumna lives in a decent villa with lots of pots, hanging baskets, vines, and bushes. She grows many flowers like tulips, daffodils, dandelions, and lavender. She also has berries like raspberries, blackberries, and blueberries. She lets us pick some so we can help her make jam or pie.

I really like Mrs. Yumna. She is a great, confident role model who is a bright and beautiful woman, both inside and out.

Sara Hussain Effendi

Impact of Global Warming

Imagine a world where summers are hotter than ever, glaciers disappear and more extreme storms occur each year. In recent years, it has been observed that earth's climate is constantly changing, causing a negative impact on our lives. Certain factors and seasonal changes have contributed to this issue. For instance, harmful gases released by vehicles and industries—such as greenhouse gases like carbon dioxide, methane, and sulphur oxides—not only increase the Earth's temperature but also lead to the depletion of the ozone layer, which protects the Earth from harmful ultraviolet radiation produced by the Sun. Due to the increase in temperature, heat waves, droughts, melting glaciers, and stronger storms occur, which can cause significant loss of human life. In 2000, more than 1 million new cases of skin cancer were diagnosed around the world, and there were 120,000 deaths.

Maha Mohsin

Math: The Superhero of All Subjects

Math is like the superhero of subjects! It's everywhere—governing the rhythms of nature, the codes that keep our digital world safe, and even the patterns in art and music. Want to understand the universe? Think math. Want to solve problems in finance, engineering, or technology? Math is your tool. It's like a language that unlocks secrets—patterns, shapes, and logic. Plus, solving a tricky question brings a sense of accomplishment and confidence. Whether you are decoding algorithms or just figuring out percentages for a tip, math skills mean power. Math is the ultimate problem solver.

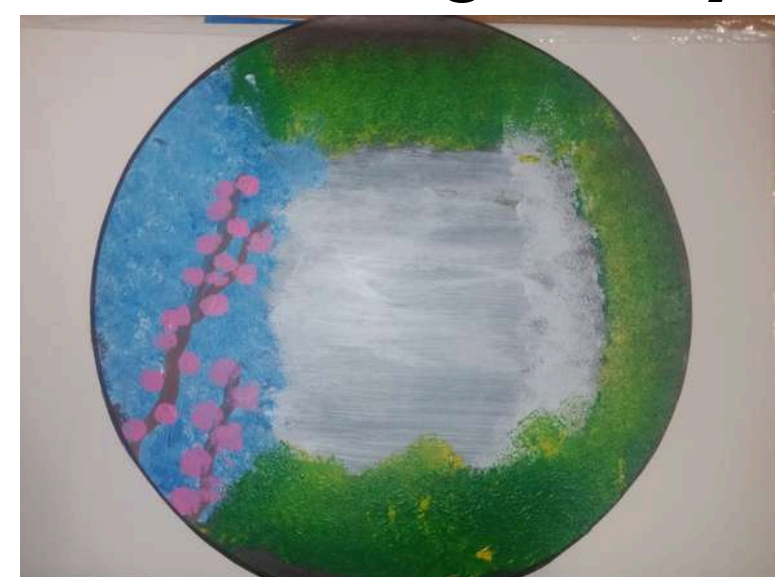
Eesha Faisal

Climate Change

Climate is the usual weather in a place during the year. Climate change simply means a change in the world's normal climate patterns. The climate could get colder, wetter or warmer for example, this appears naturally over a long period of time, hundreds of years. The atmosphere is like a blanket that keeps the Earth warm and stops it getting too hot or too cold. The way we are living, scientists think that humans are causing too much gases released into the air. Carbon dioxide is released when we burn fossils. Cars, buses, trucks, and oil and their fumes giving off carbon-dioxide. Smoke from factories gives off carbon dioxide. Cutting down and burning trees releases carbon dioxide into the air. We can use the 3Rs (Reduce, Reuse, Recycle) to help stop climate change. If humans produce too much carbon dioxide, the Earth's temperature will keep rising. If the Earth warms up too much, the polar ice caps will melt. This will cause sea levels to rise, and places that are on low ground, such as Karachi, will be underwater. People would have to leave their homes and find safer places to live. Businesses and farms would also be flooded.

Rania Rizwan

Through the Round Window- Color Blending in Acrylic



Hazel

CLASS 7A

My Favourite Place Turkey!

Turkey is a wonderful place to visit. It blends ancient history with its majestic architectural attractions like the Blue Mosque, the Topkapi Palace and Bosphorus River that are amazingly sculptured, attracting tourists from all around the world. It has stunning landscapes and a vibrant culture; each building and mosque represents history.

You will be mesmerized by the majestic mosques of Istanbul and the inscriptions on ancient tiles in vibrant white and blue on them are just so stunning. Cappadocia was one of the places we visited; the trip is unforgettable. Cappadocia, central to Turkey, is a breathtaking place to visit! You'll be amazed by its stunning view from the vibrant landscapes adding colour to the city with its uniquely shaped mountains with history hidden in them.

The most amazing was the hot air balloon ride that we went on at dawn. The vibrant landscapes waking up were making arrays of colours; buildings were looking like tiny colourful boxes with attractive chimneys. People seemed like stars, birds chirping tunes, the clouds were like little cotton balls and the sky was painted in pink blue colour with traces of orange sun. The sun smiling at us as it started brightening everything up as the air blew mist past us making us all shiver. Turkey was finally waking up! Everything looked so colourful!

Cappadocia's streets are just mind blowing! On first entering, you will be greeted with cool mist and atmosphere and then by the noise! Everyone is busy talking or laughing; your mouth will water after the wonderful, appetizing smell of food spreads in the stalls that are there and you'll have to buy and taste! Oh, and when you taste the Turkish cuisine with its vibrant mix of flavour and texture and their iconic dish kabab meze, a mix of flavors will just burst in your mouth. It's juicy, spicy and with rice its just wonderful. The baba ghanoush and hummus are soft and creamy and the pita is soft and warm. Turkish delight lokum is chewy soft with a rose water flavour. The baklava is a layer of pastry filled with nuts and sweet syrup; it is a light treat that you must try. Turkish ice cream (Dondurma) is thick and creamy making you leave your worries behind.

Turkey is a blend of wonder, beauty and amazement. It's a place you need to visit! It has been in my bucket list for a long time and I'm so glad I visited this amazing mesmerizing country; it has been my favourite trip!

Amal Fahad

رمضان مبارک

رمضان مبارک! اس سال رمضان اتنی جلدی آگیا اور وہ بھی سردیوں میں تو ہمارے روزے بھی چھوٹے ہو گئے۔ جیسے ہی نئے چاند کی خبر ملی تو میں بہت خوش ہوئی اور ارادہ کیا کہ انشاء اللہ اس دفعہ پورا قرآن مجید مکمل کروں گی اور ۳۰ روزے رکھوں گی۔ رمضان عبادت کا مہینہ ہے جس میں ایک نیکی کا بھی بہت بڑا اجر ہے۔ شیطان بھی بند ہو جاتا ہے جس سے لوگوں کا دل چاہتا ہے کہ وہ اور نیکیاں کریں۔ اس مہینے میں ہمیں چاہیے کہ دنیا داری کو چھوڑ کر اپنی آخرت کمانا شروع کر دیں۔ ہمارے لیے تو امی مزے مزے کی افطاری بناتی ہیں اور پورے دن کے بعد ہم خوب کھاتے ہیں، مگر جن لوگوں کے پاس پیسے اور کھانا نہیں ہے، ہمیں خیال رکھنا چاہیے کہ انہیں بھی صدقہ اور زکوٰۃ کی نیت سے افطاری بانٹ دیں تاکہ ان کا بھی دل خوش ہو جائے۔ رمضان ہمیں سکھاتا ہے کہ زندگی میں صبر اور آرام سے کیسے جینا چاہیے۔ پورا دن اللہ کے لیے ہم کچھ نہیں کھاتے اور راتوں کو اللہ کے لیے اس کی عبادت کرتے ہیں، تراویح پڑھتے ہیں اور پوری رات صرف اسی سے معافی مانگتے ہیں۔ اس مہینے میں تو سب اندازہ لگاتے ہیں کہ ہم کس کے لیے بھیجے گئے ہیں اور دنیا کی تو کوئی قیمت ہی نہیں ہے۔ افسوس صرف اس بات کا ہے کہ لوگ رمضان میں وقتی طور پر بدل تو جاتے ہیں لیکن رمضان کے بعد اپنے معمولات پر واپس آ جاتے ہیں۔ وہی پرانی حرکتیں کرتے ہیں۔

اس رمضان سب نے کوشش کرنی ہے کہ اپنا دل صحیح طرح صاف کریں اور دل لگا کر اللہ کی عبادت میں مصروف رہیں۔ پھر رمضان کے بعد بھی اپنی عبادت کو نہ چھوڑیں اور پورا سال ایسے ہی گزاریں۔ انشاء اللہ!

حفصہ حامد ظہور

Red Syrup Race: A Mini Discovery

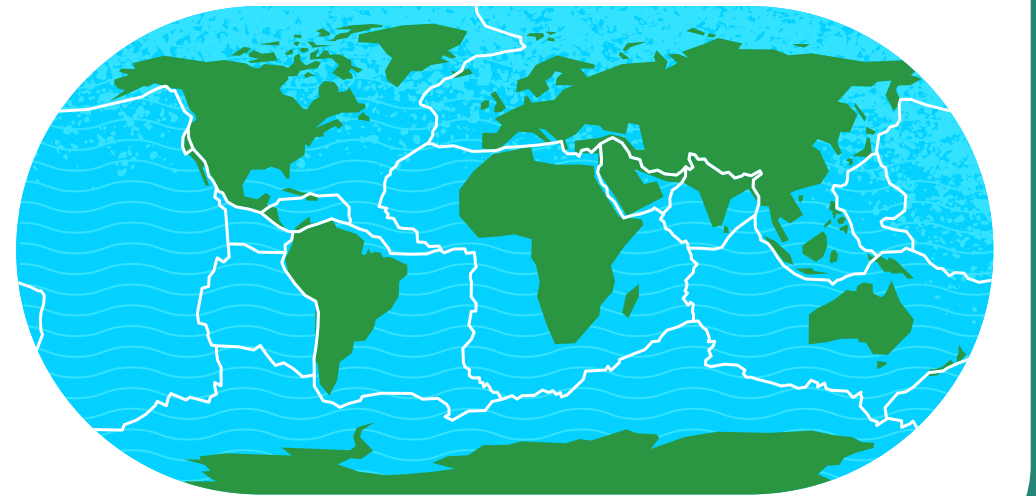
On the 20th of Ramadan, I was helping my mother prepare iftar. I was making Rooh Afza. When I added the syrup to room temperature water, it instantly turned from clear to bright red! The pigment particles spread out super fast. The day before, my sister had made Rooh Afza in cold, icy water. That time, the color changed really slowly. It took minutes to mix. I discovered that room temperature water has more energy, so its molecules move faster. Faster molecules faster diffusion. Cold water molecules are "sleepy" and move slowly, so diffusion takes longer. Diffusion is when particles spread from where there are many to where there are few. More heat = more energy = faster mixing. That's why Rooh Afza is ready in seconds with normal water!

Zainab Basit

پانی اللہ تعالیٰ کی طرف سے دی ہوئی سب سے بڑی نعمت

پانی اللہ تعالیٰ کی طرف سے دی ہوئی سب سے بڑی نعمت ہے۔ ہمارے سارے کاموں میں پانی کا استعمال ہوتا ہے۔ پانی زندگی کا بنیادی عنصر ہے۔ تمام جانوروں اور انسانوں کی بقا کا راز پانی ہی ہے۔ اللہ تعالیٰ نے ہمیں پانی کا مفت تحفہ دیا ہوا ہے ہمیں چاہیے کہ ہم اس کی قدر کرتے ہوئے اللہ تعالیٰ کا شکر ادا کریں۔ انسانی جسم کا ۶۰ سے ۷۰ فیصد حصہ پانی پر مشتمل ہوتا ہے اسی لیے ہمیں زیادہ سے زیادہ پانی پینا چاہیے۔ اگر ہم پانی کم پییں تو ہمیں ڈی ہائیڈریشن یعنی کہ پانی کی کمی ہو جاتی ہے۔ ہمیں کم سے کم ایک دن میں آٹھ سے دس گلاس پانی پینا چاہیے تاکہ ہمارے اندر توانائی آئے اور ہم دنیا بھر کے تمام کام کر سکیں۔ پانی سے ہمارے چہرے کی جلد بھی بہت اچھی ہو جاتی ہے اور تر و تازہ رہتی ہے۔ پانی کا استعمال بہت سی چیزوں میں ہوتا ہے جیسے کہ زراعت میں، گھر کے کاموں کے استعمال میں، اور فیکٹریوں کی ضرورت میں، پودوں کی آبیاری اور بہت چیزوں میں پانی کا استعمال ضروری ہوتا ہے۔ ہر روز دن کے آخر میں ہمیں چاہیے کہ ہم سوچیں اور اپنا موازنہ کریں کہ آج ہم نے کتنا پانی ضائع کیا ہے اور پھر اپنی اس عادت کو درست کریں تاکہ اللہ کی اتنی بڑی نعمت کی ناشکری نہ ہو۔

ماہ نور اطہر چاؤلہ



CLASS 7A

Pop goes the Science

It was my brother's hifz party. I was happily decorating the living room with colourful balloons and party poppers. Soon our guests were about to arrive. My mom instructed me to put the cake on the living room table. I did as I was told. Suddenly, the lights went out and I heard popping sounds from the living room. I switched on my mobile torch and saw that the balloons had popped. My servant went out and turned on the generator, and the light was back. I was really sad about the balloons.

The next day, I went to my Science teacher, Miss Eesha, to ask her what happened. She told me that the two events were probably not related. The lights likely went out because of a power outage, which is common. The balloons probably popped on their own. When balloons are full and floaty, they rub against the walls, ceiling, or each other. This friction creates static electricity — a small buildup of charge on the balloon's surface. Static electricity can make balloons stick to walls or make your hair stand up, but it is too weak to cause a power cut or a short circuit in your home.

So why did the balloons pop? The static charge can make the rubber weaker, and tiny sparks from static can pop a balloon if it's stretched too thin. Also, heat from lights or sharp objects can cause them to burst. It was just a coincidence that the lights went out at the same time.

I learned two things: First, always keep balloons away from sharp edges and heat. Second, static electricity is powerful enough to pop a balloon, but not powerful enough to trip your home's safety switch.

Fatima Arsalan

The Coin in the Crowd

On a busy Karachi street, a silver coin named Raza slipped out of a vendor's pocket and landed in the gutter. He sighed, "I'm stuck. The bank vault is miles away and I don't have legs." A bicycle whizzed past and splashed water, nudging Raza an inch left. A kid's sandal kicked him right. A gust from a passing bus pushed him forward. A street dog's paw rolled him back. Every nudge was random, small, and felt like it cancelled the last one out. Raza just spun in place. "Pointless," he muttered. "I'm not going anywhere."

Days passed. The delivery trucks roared straight down the road, purpose-built and loud. Raza watched them and felt even smaller. Meanwhile, he kept getting bumped — into a leaf, against a stone, under a card box, back into the open. Then the evening rain came. The gutter turned into a stream.

All those tiny bumps had slowly moved Raza toward a drain gate at the water's edge. When the water surged, he slid through it, tumbled down the pipes, and ended up in a collection tank where the city gathers stray coins. A sanitation worker fished him out and dropped him into a charity box for a children's school.

The worker held him up and said, "Look at you. You've travelled so much farther than those trucks."

Raza stared at the sun for the first time in weeks. "I didn't choose this route. I was just getting pushed around."

And he realized: Brownian motion is how a thousand small, random bumps add up to a journey you never planned. You don't need a straight line to move forward.

Just like every particle's path is destined by Him, our lives don't always follow the path we plan. We should have faith in Allah (SWT), keep going, and trust that one day we'll end up somewhere that truly matters.

Harmeen Khan

The Importance of Mathematics in Everyday Life

Mathematics is a very important and useful subject that plays a big role in our everyday lives. It helps us understand numbers, patterns, shapes, measurements, and data. Mathematics is not only about solving equations; it also develops our logical thinking, reasoning ability, and problem-solving skills.

We use math daily when we count money, calculate discounts while shopping, measure ingredients while cooking, check the time, and plan a budget. Even in sports, we use math to calculate scores, averages, and distances.

Mathematics is also used in many professions. Engineers, doctors, teachers, and builders all use mathematics in their work. In fact, almost every profession requires some knowledge of mathematics.

Although mathematics may seem difficult for some students, with practice and help it can become easier and very useful.

Zunaira



MESSAGE FROM THE CLASS TEACHER 7B

My Dear Wonderful Girls of 7B,

As we conclude this academic year, I am filled with pride reflecting on the journey we have shared. You are a truly spirited and bubbly group, and it has been a joy to watch you balance your playful energy with such a remarkable commitment to your goals.

The most rewarding part of this year has been witnessing your growth as a team. You have shown that when you support one another and work hard together, you can achieve anything. I will deeply miss the laughter and the unique spark you each brought to our classroom every day.

As you move forward to your next class, carry that same determination and sisterhood with you. I wish you the very best of luck in all your future endeavours. Keep shining!

**With love and best wishes,
Wajiha Shams**

الدَّكَّاءُ الاصْطِنَاعِيُّ فِي حَيَاتِنَا اليَوْمِيَّة

يُعَدُّ *الدَّكَّاءُ الاصْطِنَاعِيُّ* مِنْ أَهَمِّ التَّقْنِيَّاتِ الْحَدِيثَةِ الَّتِي نَسْتَعْمِلُهَا فِي حَيَاتِنَا اليَوْمِيَّةِ. فَقَلَمًا نَجِدُ عَمَلًا يَخْلُو مِنْ دَوْرِ الْحَاسُوبِ أَوْ الرُّوبُوتِ، فَقَدْ أَصْبَحَ الدَّكَّاءُ الاصْطِنَاعِيُّ جُزْءًا مُهِمًّا مِنْ حَيَاتِنَا.

يُمْكِنُ لِلآلَاتِ الَّتِي تَعْمَلُ بِهَذِهِ التَّقْنِيَّةِ أَنْ تُفَكِّرَ وَتَتَعَلَّمَ بِطَرِيقَةٍ تُشَبِّهُ تَفْكِيرَ الْإِنْسَانِ، فَهِيَ *تُمَيِّزُ الصُّورَ، وَتَفْهَمُ الْكَلَامَ، وَتُسَاعِدُ فِي حَلِّ الْمَشْكِلاتِ.

وَمِنْ الْمَعْرُوفِ أَنَّ التَّطْبِيقَاتِ الدَّكِّيَّةَ تَتَعَلَّمُ مِنْ خِلَالِ جَمْعِ الْبَيِّنَاتِ وَتَحْلِيلِهَا حَتَّى تَسْتَطِيعَ التَّعَرُّفَ عَلَى الْأَشْيَاءِ. فَلَوْ عَرَضْنَا عَلَى التَّطْبِيقِ مِثْلَ صُورَةٍ لِقِطْعَةٍ، فَسَوْفَ يَتَعَلَّمُ كَيْفَ يُمَيِّزُ صُورَةَ الْقِطْعَةِ فِي أَيِّ مَرَّةٍ قَادِمَةٍ.

نَسْتَعْمِلُ الدَّكَّاءَ الاصْطِنَاعِيَّ فِي كَثِيرٍ مِنَ الْأَمَاكِنِ حَوْلَنَا، مِثْلَ: الْمُسَاعِدَاتِ الصُّوْتِيَّةِ: سِيرِي، أَلِيكْسَا، الْمَصَانِعِ وَالْمُسْتَشْفَيَاتِ، السَّيَّارَاتِ الدَّائِيَّةِ الْقِيَادَةَ وَ مُحَرَّكَاتِ الْبَحْثِ مِثْلَ جُوجِلْ وَهِيَ جَمِيعُهَا تُسَاعِدُنَا فِي الْإِنْجَازِ وَالسَّرْعَةِ وَتَبْسِيطِ الْعَمَلِ.

وَمَعَ ذَلِكَ، فَإِنَّ لِلدَّكَّاءِ الاصْطِنَاعِيَّ فَوَائِدَ وَنَقَائِصَ. فَمِنْ فَوَائِدِهِ أَنَّهُ يُسَاعِدُ عَلَى حَلِّ الْمَشْكِلاتِ بِسُرْعَةٍ، وَبُطُورِ التَّعْلِيمِ، وَيُسَاهِمُ فِي مُسَاعَدَةِ الْإِنْسَانِ فِي الْفَضَاءِ وَالْعِلْمِ وَالصَّحَّةِ. وَلَكِنْ قَدْ يَكُونُ لَهُ بَعْضُ الضَّرَرِ، مِثْلَ: أَنْ يُقَلِّلَ بَعْضَ الْوُظَائِفِ فِي الْمُسْتَقْبَلِ أَوْ أَنْ يُخْطِئَ إِذَا كَانَتِ الْبَيِّنَاتُ غَيْرَ صَحِيحَةٍ أَوْ أَنْ يُسْتَعْمَلَ بِشَكْلِ خَاطِئٍ إِذَا لَمْ تُوَجَدْ حِمَايَةُ قُوَّةٍ.

وَفِي الْمُسْتَقْبَلِ، سَيَكُونُ الدَّكَّاءُ الاصْطِنَاعِيُّ أَكْثَرَ تَقَدُّمًا، وَقَدْ يُسَاعِدُ فِي حِمَايَةِ الْبِيئَةِ، وَتَحْسِينِ التَّعْلِيمِ، وَبِنَاءِ مُدُنٍ ذَكِّيَّةٍ.

وَفِي الْخَتَامِ، فَإِنَّ الدَّكَّاءَ الاصْطِنَاعِيَّ مُفِيدٌ لَنَا وَلَكِنَّهُ قَدْ يَكُونُ خَطِيرًا، لِذَلِكَ يَجِبُ عَلَيْنَا أَنْ نَسْتَعْمِلَهُ بِحِكْمَةٍ وَفِي الْأُمُورِ الْمُفِيدَةِ، لَا فِي اللَّعِبِ وَالتَّسْلِيَةِ فَقَطْ.

بريره عمر

قَلْبٌ نَقِيٌّ يَصْنَعُ الْفَرْقَ

فِي أَوَّلِ يَوْمٍ مِنَ الْعَامِ الدَّرَاسِيِّ، رَأَيْتُ كُرَةً زُجَاجِيَّةً صَغِيرَةً تَتَلَّأَلُ عَلَى أَرْضِ الْمَدْرَسَةِ، كَأَنَّ الْأَلْوَانَ دَاخِلَهَا تَرْقُصُ بِلُطْفٍ. التَّقَطُّطُهَا فَوَجَدْتُ وَرِيقَةً صَغِيرَةً مُلْتَصِقَةً بِهَا كُتِبَ فِيهَا: «الْقَلْبُ النَّقِيُّ يَرَى مَا لَا يَرَاهُ الْآخَرُونَ».

اسْتَغْرَيْتُ الْعِبَارَةَ، لِكِنِّي احْتَفَظْتُ بِالْكُرَةِ وَمَضَيْتُ إِلَى صَفِي.

خِلَالَ الْاسْتِرَاحَةِ، رَأَيْتُ زَمِيلَةً تُحَاوِلُ حَمَلَ حَاجِيَّاتِهَا فَسَاعَدْتُهَا. لِدَهْلَتِي، أَضَاءَتِ الْكُرَةُ فِي جِيبِي بِلَمْعَةٍ خَفِيفَةٍ. فَهَمْتُ أَنَّهَا تُدْرِكُ الْأَعْمَالَ الطَّيِّبَةَ.

مَرَّتِ الْأَيَّامُ، وَكُلَّمَا قُمْتُ بِعَمَلٍ خَيْرٍ—مُسَاعَدَةً طَالِبَةً تَائِهَةً، مُوَاسَاةً زَمِيلَةً حَزِينَةً، حِفْظَ النَّظَافَةِ، أَوْ مُشَارَكَةً أَدَوَاتِي—كَانَتِ الْكُرَةُ تَلْمَعُ بِلُطْفٍ كَأَنَّهَا تُهَنِّئُنِي سِرًّا.

وَفِي نِهَآيَةِ الْأُسْبُوعِ، أَدْرَكْتُ أَنَّ الْكُرَةَ لَيْسَتْ سِحْرِيَّةً أَبَدًا، بَلْ كَانَتْ تَعْمَلُ مِثْلَ مِرَآةٍ تُظْهِرُ نَقَاءَ نَوَايَا. فَهَمْتُ يَوْمَهَا أَنَّ الْعَمَلَ الْخَيْرَ لَا يَحْتَاجُ شَاهِدًا، فَالَّهُ يَرَى وَيُجَازِي.

زارا احمد

لوزة والزَّهْرَةُ السَّحْرِيَّةُ

فِي صَبَاحٍ مُشْرِقٍ وَجَمِيلٍ، خَرَجْتُ قِطْعَةً صَغِيرَةً تُدْعَى "لَوْزَةً" تَتَجَوَّلُ فِي الْحَدِيقَةِ بِفَضُولٍ وَحَمَاسٍ. كَانَتْ تُجِبُّ الْقَفْرَ بَيْنَ الْأَحْجَارِ وَاللَّعْبِ فَوْقَ الْأَعْشَابِ الْخَضِرَاءِ الرَّطْبَةِ.

فَجَاءَتْ، لَمَحَتْ زَهْرَةً حَمْرَاءَ سَاجِرَةٍ تَلْمَعُ كَأَنَّهَا جُوهَرٌ تَحْتَ أَشْعَةِ الشَّمْسِ. قَلْبُ لَوْزَةٍ خَفَقَ مِنْ الْحَمَاسِ، وَاقْتَرَبَتْ بِحَذَرٍ وَأَنْتَبَاهٍ، وَقَالَتْ:

«واو! مَا أَجْمَلُكَ! لِمَاذَا تَلْمَعِينَ هَكَذَا؟»

أَجَابَتِ الزَّهْرَةُ بِصَوْتٍ نَاعِمٍ وَدَافِيٍّ:

«لَأَنِّي أَسْتَقْبِلُ الشَّمْسَ كُلَّ يَوْمٍ، فَتُغَمِّرُنِي بِالْحَيَاةِ وَالْجَمَالِ. أَنْتِ أَيْضًا يُمْكِنُكَ أَنْ تُشْعِرِي بِالسَّعَادَةِ!»

ابْتَسَمَتْ لَوْزَةُ بِفَرَحٍ، وَارْتَعَشَتْ مِنَ الْحَمَاسِ، وَقَالَتْ:

«سَأَعُودُ لَزِيَارَتِكَ كُلَّ صَبَاحٍ، وَنَلْعَبُ مَعًا!»

وَمِنْذُ ذَلِكَ الْيَوْمِ، صَارَتْ لَوْزَةُ تَزُورُ الزَّهْرَةَ كُلَّ يَوْمٍ، تُجَدِّفُ بَيْنَ الْأَعْشَابِ، تُقْفِزُ بِسَعَادَةٍ، وَتَشْعُرُ بِالسَّلَامِ وَالْفَرَحِ. وَهَكَذَا بَدَأَتْ بَيْنَهُمَا صَدَاقَةٌ مُمْتِعَةٌ تُضِيءُ الْحَدِيقَةَ وَتُسَعِدُ كُلَّ مَنْ يَرَاهَا.

أم هاني

Orange Flowers-Floral Watercolour



Myesha Naseem

One Day I Woke Up and Turned into a Microorganism

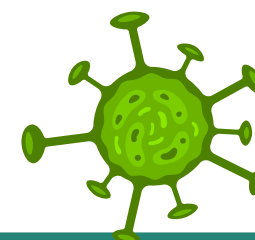
One day I woke up and realized I've turned into a microorganism..a tiny virus!! Virus....

At first I panicked, thought I was in a dream. I tried to pinch myself but then I realized I don't know how HANDS work!!!! I took deep breaths trying to calm myself down. After what felt like an eternity I finally calmed down and thought to look for some other microorganisms "friends" of mine BUT I was all alone.

I decided to observe my surroundings to see where I am. After trying to figure out where I am for a thousands of years then it finally clicked. I was in my bed room, I couldn't understand before because I was 10,000 trillion times smaller than my human form. So everything looked humongous. I started thinking while looking around my room I also saw my mum. I tried to shout or signal to her that I was now a microorganism, so I could hear even the finest whispers. I very clearly heard mom asking where I am... then I sat.

Then I watched my mom ring everyone I know; our neighbors, family, dad, my friends, my school, my teachers but none of them knew where I was. Luckily, meanwhile I climbed on to her to see what she would do next, and I wasn't staying still on her as her movements felt like being on the world's most scary roller coaster. Eventually I bit mum and mum realized that I had become a microorganism and I also told her that I couldn't be changed back and she would have to live like this. She was astonished to see me like this and was clueless how to bring my human self-back!!

Aleeza Abid



کشمیر جنت نظیر

کسی بھی جگہ جانا اور اس جگہ پیش آنے والے احوال کا تذکرہ سفرنامہ کہلاتا ہے۔ سفر کئی مقاصد کے لیے کیا جاتا ہے، جیسے کہ ہمارا سفر بھی اچانک شروع ہوا یعنی چند ہفتوں پہلے ہم گھر میں بیٹھے بیٹھے عاجز آچکے تھے جب ہمارے ابو نے ایک اعلان کر کے گھر میں خوشی کی لہر دوڑا دی کہ ان کا کوئی کاروباری پروگرام تھا جس کے لیے ان کو کشمیر جانا پڑ رہا تھا۔ لگے ہاتھوں ہم نے بھی تفریحی سفر کا منصوبہ بنا لیا۔

اگلے دن چند گھنٹوں بعد ہماری روانگی تھی۔ جہاز کا یہ سفر انتہائی پرسکون تھا۔ اسلامآباد پہنچتے ہی ہم نے اپنا سامان لیا اور اپنی کشمیر جانے والی بس پر جا کر بیٹھ گئے۔ سارے راستے ہم بہت خوبصورت اور تفریحی مناظر سے لطف اندوز ہوئے، نہ صرف وہاں کے پہاڑ، دریا بلکہ ان کے ساتھ تازی تازی ہوا نے بھی سفر کو اور اچھا بنا دیا۔ ہر جگہ ہماری تسلی کے لیے وہاں اشارے لگے ہوئے تھے۔ دور دور تک دریاؤں کے پانی کی غرابٹ سنائی دے رہی تھی۔ چھوٹے چھوٹے بچے جگہ جگہ کھیلتے پھر رہے تھے۔ سورج کو سفید اور سیاہ بادلوں نے گھیرا ہوا تھا۔ بوٹل پہنچتے ہی ہمارے لیے کھانے کے انتظامات ہوئے۔ اب وہاں کے خوبصورت منظر نے ثقافتی کھانے کے ساتھ شامل ہو کر لطف اندوز کیا۔ مٹن کڑابی کے ساتھ اخروٹ والی چٹنی نے کھانے کے ہر نوالے کو بہترین بنا دیا۔

وہاں کے لوگ بہت ہی نرم دل اور مہمان نواز تھے جنہوں نے ہمارا ہر دن خوشآئند بنا دیا۔ اس سفر کاسب سے خوفناک وقت رات کا ہوتا تھا جو کہ سنسان ہوا کرتی تھی۔ چمگادڑوں کی جھلک کے ساتھ چاند کی چاندنی بھی رات کو خوبصورت بنا دیتی تھی۔ وہاں کا ہر دن دوسرے دن سے بہتر اور خوشگوار تھا۔ ہر جگہ جانے میں پورے گھر والے ہمراہ ہوا کرتے تھے۔ وہاں کے خوبصورت مناظر کی خوب صورتی ہماری آنکھیں خیربکر رہی تھی۔ والد صاحب نے اپنے کاروباری مسائل پورے کرتے ہی پورا کشمیر ہمیں گھمایا۔ سب سے یادگار اور خوشگوار لمحے وہ تھے جب ہم طلوع آفتاب کے وقت دریا کی جانب بیٹھ کر لچھے دارپراٹھے کے ساتھ چائے پیتے تھے۔ ہمیں ٹھنڈی ہواؤں کے ساتھ ہر سکون اور خوب صورت لمحات آج بھی اس سفر کی یاد دلاتے ہیں۔

عمارہ فواد

“When Math Stepped Out of the Classroom”

Sofia always believed that math was useless outside the classroom. Numbers bored her, and formulas felt like a foreign language she was forced to learn. She often wondered why anyone would need algebra or calculations in real life. To her, math was just another subject that gave homework and tests, nothing more.

One afternoon, her mother sent her to the market with a short list and a fixed amount of money. As Sofia walked through the busy stalls, she realized she had to calculate prices, compare rates, and decide what she could afford. When a shopkeeper offered a discount, she quickly added and subtracted in her head. For the first time, math helped her make the right choice, and she returned home proud that she had managed everything on her own.

That evening, the electricity went out, and the family sat together planning their monthly budget by candlelight. Sofia watched her father carefully calculate expenses, savings, and future needs. Her mother measured rice and lentils for dinner, explaining how exact amounts prevent waste. Sofia noticed how math quietly kept their household balanced and secure.

The next day at school, Sofia looked at math with new eyes. She saw it not as a boring subject, but as a powerful tool that guides daily life. From that day on, she understood that math shapes decisions, builds confidence, and helps people create a better future.

Aazeen

Favourite Holiday Destination - Turkey

As the light rays of the sun peeped through the window, I woke up to a majestic view of the Hagia Sophia in Istanbul. Its stone shone brightly from the rays and sparkled with the shades of turquoise, stone, and the bright pink and off-white colour of it. Visitors were just starting to come.

The sun was shining bright. Most of the people were sitting outside in the warm sun to ward off the cold breezes. I could hear my footsteps on the stone road and the clattering of plates and cups. There were scents of tempting and freshly baked breads and overpowering Turkish tea were steaming and foaming around in the cool wind and slapping me on the face. We had our breakfast with some traditional gingery sticks with some tantalizing Turkish tea.

Then we went on the Bosphorus Cruise. From that ride, we could enjoy the beautiful and twinkling sea that shone a deep turquoise blue, with the dazzling view of the Dolmabahce Palace and the Suleymaniye Mosque. The thud of the waves cracking was like two cars at full speed crashing into each other. The salty water was icy cold, splashing against our hands whenever we dipped them in. The seagulls were chirping as if they were welcoming us. The mist of the salty sea made me sneeze continuously.

As the sun began to set, the sky turned a bright red, creamy orange, and pastel pink, and the call of prayer echoed. Our day was full of new adventures and experiences, and I would like to come again.

Hania Zainab

If I was a Microorganism

Studying microorganisms in school had always interested me – how they're useful and sometimes harmful. I wondered where they lived and how they helped us in daily life. I often thought, what would happen if I were a microorganism!

If I were a microorganism, I'd be so tiny that no one could see me without a microscope. I might live in water, soil, air, or even inside the human body. Even though I'd be very small, I'd still play an important role in nature.

I'd like to be a helpful bacterium living in the human gut. I'd help people digest food and keep them healthy. Even though I'd be tiny, I'd still be important.

There are different types of microorganisms, like bacteria, viruses, fungi, protozoa, and algae. Some are helpful, while others cause diseases. Each type plays an important role in nature.

Being a microorganism would be exciting because many can survive extreme temperatures. This shows how resilient they are.

In conclusion, microorganisms may be small but they are very important for life on Earth. If I were a microorganism, I would choose to be helpful and make a positive difference, even if no one could see me.

Hooram Noor

Patterns & Petals



Ayesha Tasneem

The Creation of Pakistan

The creation of Pakistan is one of the most significant and unforgettable chapter in the history of South Asia. It was the result of years of struggle, sacrifice and strong leadership. Pakistan came into being on 14 August 1947, fulfilling the dreams of millions of Muslims of the Subcontinent. The main leader of this movement was Muhammad Ali Jinnah, who is lovingly called Quaid-e-Azam. He firmly believed that the Muslims of the subcontinent required a separate homeland where they could freely practice their religion, preserve their cultural identity and safeguard their political rights. Through his visionary leadership, powerful speeches and firm determination, he united the Muslim community under a single cause.

Areesha Raza

پانی کی اہمیت

پانی ہمارے لیے قدرت کا ایک انمول تحفہ ہے۔ یہ ہر جاندار کی بقا کا ذریعہ ہے۔ پانی کے بغیر ہم زندہ نہیں رہ سکتے اور یہ کافی چیزوں میں کام آتا ہے۔ جیسے گھریلو سطح اور کارخانوں میں بھی ہر طرح کے کاموں میں اس کے بغیر کام نہیں چل سکتا۔

پانی کے بہت سے فوائد ہیں جیسے کہ گھریلو سطح پر کپڑے دھونا، نہانا پودوں کو پانی دینا، کھانا پکانا اور بہت سے ایسے کام ہیں جس کے لیے پانی بہت اہم ہے کیونکہ اس کے بغیر صفائی ناممکن ہے۔ اسی کی وجہ سے جسمانی صفائی بھی ممکن ہے، جس سے انسان بیمار ہونے سے بچ جاتا ہے۔ کارخانوں میں کھانے کی چیزوں کے بنانے میں اور صفائی کے لیے بھی یہ بہت ضروری ہے۔

پاکستان ایک زرعی ملک ہے جس کی درآمدات اور برآمدات زراعت پر ہے جیسے کہ گندم چاول، کپاس اور بہت سے پھل بہترین اور اعلیٰ معیار کے ملتے۔ ہمارے پاس دنیا کے پانچ بہترین دریا ہیں اور معتدل آب و ہوا بھی ہے۔ ان سب کے باوجود پاکستان میں پانی کی قلت ہے، جس کی بڑی وجہ پاکستان کی دن بدن بڑھتی ہوئی آبادی ہے۔ پانی کی مزید کمی سے بچنے کے لیے ہمیں پانی کو ضائع ہونے سے بچانا چاہیے

منابل نورین

My Class Teacher-Miss Nida

The class was full of noise; all of the girls were talking and laughing. Suddenly, everyone turned quiet as they saw our class teacher, Miss Nida. Her strict, familiar demeanor brought discipline to the whole classroom. Her blue scarf, neatly pinned, and her serious face made no one want to be inattentive in class any longer.

As she entered the classroom, I could feel her strict energy surrounding me. Her large dark-brown eyes stared at girls not paying attention and continuously talking. She walked calmly towards them, hushing them and by setting them straight to not talk in the class. As she walked towards the board, I could see her black sandals gleaming in the bright classroom like a black crow in the bright sky.

Her voice echoed in the classroom as she taught us. She talked formally and straightforwardly, focusing on one thing at a time. She can be a little aggressive sometimes, but only when someone disrespects her, but when you respectfully ask for any help, she can be very helpful. She is honest and never lies, no matter how bad the truth is. She looks as if she is in her 20s or 30s. She has a medium height, and she always checks our work very diligently and provides us with detailed feedbacks.

Finally, it was time for the period to end. The bell rang loudly; its tingling filled the silent aura of the school. As Miss Nida left the classroom, I realised how she is an inspiration for me. She gives me motivation to improve my overall language skills in a subtle yet apparent way. Her personality speaks volumes and all her helpful lectures make me learn a thing every single day.

Musfirah Thaplawala

CLASS 7B

The Science Behind Earthquake

Have you ever felt the ground shake beneath your feet? That shaking is called an earthquake. For people who live in places like Japan, earthquakes can be a scary and dangerous part of life. But what is the reason behind this shaking? The answer is deep under our feet. The outside part of the Earth is not one big piece. It is actually broken into many giant pieces. Scientists call these pieces “tectonic plates”. These plates are huge slow-moving pieces that fit together to cover the Earth. Sometimes, the edges of these plates get stuck on each other. They try to move, but they can’t because they are pressed together too tightly. The plates keep trying to move, and this (pressured) builds up pressure on the edges. Imagine trying to push a heavy box across the floor but it’s stuck. The more you push, the more pressure you feel and it is the same with the plates. Now, the pressure comes too much. The edge of the plate breaks loose and all the stored-up energy is released. The energy travels through the ground in wave. These are called seismic waves, and that is what makes the ground shake. The power of an earthquake can be very different. Some are so small that people don’t even feel them. But big earthquakes can cause a lot of damage. They can knock down buildings, break roads and start fires by breaking gas pipes. If an earthquake happens under the oceans, it can push the water and create tsunami. These waves can travel across the ocean and crush into the land, destroying everything. This is why countries like Japan have special warning systems to evacuate people quickly. Living on a planet with moving plates mean we must always be ready and prepared for the power of the Earth.

Syeda Hanaan Fatima

Where the Steps Lead



Hareem Khan

Math is Secretly Everywhere

I was very afraid of maths. Every time I saw numbers or a maths question, I felt nervous and confused. I thought maths was only for smart students, not for me. One day, I failed a small maths test and felt very sad. My mother told me, “Maths is not about being perfect. It is about trying again and again.”

I decided to practice maths a little every day. I used it in my daily life, like counting money, checking time, and dividing things equally with my siblings. Slowly, I started understanding numbers better and felt more confident.

After some time, I solved a question on the board by myself. My teacher praised me, and my classmates clapped. I felt proud and happy. I realized that maths was not scary—it helped me think clearly, solve problems, and believe in myself. Now, I like maths and enjoy learning it every day. It has made me stronger, smarter, and more confident.

Hareem Mudassir

MESSAGE FROM THE CLASS TEACHER 7C

Dear Students of 7C,

As I reflect on our time together, I'm filled with joy and appreciation for the opportunity to have taught you all. When we first started, we were strangers, but as the days turned into weeks, and weeks into months, I got to know each of you, and I'm grateful for the experience.

I discovered a group of bright, energetic and enthusiastic young minds, eager to learn and grow. I'm proud of the progress you've made and I have no doubt you'll continue to excel in your future endeavours.

My approach may have been firm at times, but know that it was always with your best interests in mind. As your teacher, it's my duty to guide and support you and I hope you've felt my care and concern for each of you.

May you shine brightly, achieve your dreams and make a positive impact on the world.

**Best regards,
Jasra Usman**

زِيَارَةُ إِلَى الْمَكْتَبَةِ مَعَ الْمَدْرَسَةِ

فِي يَوْمِ الْجُمُعَةِ قَرَّرَ الْمُدِيرُ أَنْ نَذْهَبَ إِلَى مَكْتَبَةِ الْمَدْرَسَةِ، فَذَهَبْتُ مَعَ صَدِيقِي الْمُدْرِسِ إِلَى الْمَكْتَبَةِ. وَعِنْدَمَا دَخَلْنَا الْمَكْتَبَةَ رَأَيْنَاهَا كَبِيرَةً وَجَمِيلَةً وَمُنَظَّمَةً. كَانَتْ الْمَكْتَبَةُ مُمْتَلِئَةً بِالْكَتُبِ الْمُفِيدَةِ، وَفِيهَا كُتُبُ التَّارِيخِ، وَكُتُبُ الدِّينِ، وَكُتُبُ الْعُلُومِ، وَقِصَصُ كَثِيرَةٍ تُحِبُّهَا الْأَطْفَالُ. فِي قِسْمِ التَّارِيخِ وَجَدْنَا كُتُبًا تَتَحَدَّثُ عَنْ حَيَاةِ الْأُمَمِ وَالْأَحْدَاثِ الْقَدِيمَةِ، وَفِي قِسْمِ الدِّينِ وَجَدْنَا الْقُرْآنَ الْكَرِيمَ وَكُتُبَ الْحَدِيثِ الشَّرِيفِ. قَالَ صَدِيقِي الْمُدْرِسُ: هَذِهِ الْمَكْتَبَةُ مُهِمَّةٌ جِدًّا لِلطُّلَابِ، لِأَنَّهَا تُسَاعِدُهُمْ عَلَى تَحْصِيلِ الْعِلْمِ وَزِيَادَةِ الْمَعْرِفَةِ. فَقُلْتُ لَهُ: نَعَمْ، إِنَّ الْقِرَاءَةَ تُنَمِّي الْعَقْلَ وَتُوسِّعُ الْأُفُقَ. بَعْدَ ذَلِكَ سَأَلْتُ أَمِينَ الْمَكْتَبَةِ أَنْ يُعْطِيَنِي كِتَابًا أَقْرُوهُ، فَقَالَ لِي: لَيْسَ الْضَّرُورِيُّ أَنْ تَشْتَرِيَ الْكَتُبَ، بَلْ يَجِبُ أَنْ تَحَافِظَ عَلَى كُتُبِ الْمَكْتَبَةِ وَتُعِيدَهَا فِي الْوَقْتِ الْمَحْدَدِ. فِي نَهَايَةِ الزِّيَارَةِ شَكَرْنَا أَمِينَ الْمَكْتَبَةِ، وَعُدْنَا إِلَى الْمَدْرَسَةِ وَنَحْنُ سَعْدَاءُ، لِأَنَّنا تَعَلَّمْنَا أَنَّ الْمَكْتَبَةَ مَكَانٌ مُهِمٌّ لِلْقِرَاءَةِ وَالْعِلْمِ، وَأَنَّهَا تُسَاعِدُنَا عَلَى النَّجَاحِ فِي حَيَاتِنَا.

محمد عمار عبدالله

الصَّدِيقُ

الصَّدِيقُ كَنْزٌ ثَمِينٌ فِي حَيَاةِ الْإِنْسَانِ، فَهُوَ الَّذِي يُشَارِكُنَا الْفَرَحَ وَالْحُزْنَ، وَيَقِفُ مَعَنَا فِي الْأَوْقَاتِ الصَّعْبَةِ قَبْلَ الْأَوْقَاتِ السَّهْلَةِ. وَالصَّدِيقُ الْحَقِيقِيُّ هُوَ الَّذِي يُجِبُّ لَنَا الْخَيْرَ، وَيَنْصَحُنَا بِالصَّدَقِ، وَلَا يَغُشُّنَا أَوْ يَخْدَعُنَا. يَكُونُ الصَّدِيقُ مُؤَدِّبًا، حَسَنَ الْأَخْلَاقِ، يُسَاعِدُ صَدِيقَهُ عِنْدَ الْحَاجَةِ، وَيُسَجِّعُهُ عَلَى النَّجَاحِ وَالتَّفَوُّقِ. وَعِنْدَمَا نُخْطِئُ، يُذَكِّرُنَا بِالصَّوَابِ، وَيُرْشِدُنَا إِلَى الطَّرِيقِ الصَّحِيحِ بِكُلِّ لُطْفٍ وَاحْتِرَامٍ. وَفِي الْمَدْرَسَةِ نَتَعَرَّفُ إِلَى كَثِيرٍ مِنَ الْأَصْدِقَاءِ، فَنَلْعَبُ مَعَهُمْ، وَنَدْرُسُ سَوِيًّا، وَنَتَعَاوَنُ فِي حَلِّ الْوَاجِبَاتِ. وَالصَّدَاقَةُ الْحَقِيقِيَّةُ تَقُومُ عَلَى التَّعَاوُنِ وَالْإِحْتِرَامِ وَالصَّدَقِ، وَلَيْسَتْ عَلَى الْمَصْلَحَةِ فَقَطْ. وَقَدْ حَثَّ الْإِسْلَامُ عَلَى حُسْنِ اخْتِيَارِ الصَّدِيقِ، لِأَنَّ الصَّدِيقَ لَهُ تَأْثِيرٌ كَبِيرٌ فِي السُّلُوكِ وَالْأَخْلَاقِ، فَالصَّدِيقُ الصَّالِحُ يُعِينُ صَدِيقَهُ عَلَى طَاعَةِ اللَّهِ وَفِعْلِ الْخَيْرِ. وَفِي الْخِتَامِ، يَجِبُ عَلَيْنَا أَنْ نَخْتَارَ أَصْدِقَاءَنَا بِعِنَايَةٍ، وَأَنْ نَكُونَ أَصْدِقَاءَ أَوْفِيَاءَ لِعُيُونِنَا، لِأَنَّ الصَّدَاقَةَ الصَّادِقَةَ تُجْعَلُ الْحَيَاةَ أَجْمَلَ وَأَسْعَدَ.

مصطفى

Final Score Calculation

At the end of the annual sports day, there was confusion while calculating the final house scores. Our house scored 45 points in track events. We also scored 35 points in field events. I added 45 and 35 to get a total of 80 points. The judges rechecked the calculation and found it correct. The final results were announced confidently. Once again, maths helped save the day!

Abdul Rahman Hammad

Warm & Cool Colours



Muhammad Furqan Qazi

حَرِيقٌ فِي مَصْنَعِ السِّيَّارَاتِ

كُنْتُ قَادِمًا مِنَ الْمَدْرَسَةِ، وَفِي الطَّرِيقِ إِلَى بَيْتِي شَاهَدْتُ حَرِيقًا كَبِيرًا فِي مَصْنَعِ السِّيَّارَاتِ. فَكَرْتُ سَرِيعًا أَنَّ النَّارَ سَتَلْتَهُمُ الْمَصْنَعُ كُلَّهُ. أَسْرَعْتُ إِلَى مَكَانِ الْهَاتِفِ، وَاتَّصَلْتُ بِرِجَالِ الْإِطْفَاءِ، وَأَخْبَرْتُهُمْ بِمَكَانِ الْحَرِيقِ. بَعْدَ دَقَائِقَ وَصَلَتْ سِيَّارَاتُ الْإِطْفَاءِ، وَمَعَهَا سِيَّارَةُ الْإِسْعَافِ وَسِيَّارَةُ الشُّرْطَةِ، وَاسْتَطَاعَ رِجَالُ الْإِطْفَاءِ الْقَضَاءَ عَلَى النَّارِ سَرِيعًا. شَكَرَنِي صَابِطُ الْإِطْفَاءِ وَقَالَ لِي: لَقَدْ أَخْبَرْتَنَا فِي الْوَقْتِ الْمُنَاسِبِ، وَبِذَلِكَ أَنْقَذْتَ الْمَصْنَعَ مِنَ الْحَرِيقِ، وَأَنْقَذْتَ الْعُمَالَ مِنَ الْمَوْتِ. كَانَ صَاحِبُ الْمَصْنَعِ سَعِيدًا، وَشَكَرَنِي عَلَى ذِكَايِ وَحُسْنِ تَصَرُّفِي، وَطَلَبَ مِنِّي أَنْ أَحْضِرَ غَدًا إِلَى الْمَصْنَعِ. فِي الْيَوْمِ الثَّانِي ذَهَبْتُ إِلَى الْمَصْنَعِ، فَاسْتَقْبَلَنِي صَاحِبُ الْمَصْنَعِ فِي مَكْتَبِهِ اسْتِقْبَالًا حَارًّا. وَقَالَ لِي: أَنْتَ تَسْتَحِقُّ جَائِزَةً كَبِيرَةً؛ لِأَنَّكَ قُمْتَ بِعَمَلٍ عَظِيمٍ. ثُمَّ قَدَّمَ لِي دَرَجَةً جَدِيدَةً، وَسَاعَةً، وَحَقِيبَةَ الْمَدْرَسَةِ.

محمد بلال

My Dream Invention – Jumper Shoes

My dream invention is Jumper Shoes.

Jumper shoes are very useful in some places, for example: in emergencies like fire, in playing basketball and for athletes because they need to jump so much. It also reduces impact on joints, and it enhances stability during high intensity training, especially on hard surfaces. They also protect feet and knees from harsh impacts when landing, particularly on concrete or tiled floors. It also makes you look cool and reminds you of subway surfer game.

I wish my Jumper Shoes could be made real so everyone can jump safely and have fun!

Abdullah Rameez

Daybreak



Muhammad Burhan

The Ancient World

According to modern research, the vast period of time starting from 2.5 million years ago until AD 500 saw the appearance of the first humans. Over the next 1,000 years, they learned how to use fire, hunt, and make basic tools. Metal tools first appeared in the Middle East some 7,000 years ago.

These people learned to gather fruits, nuts, and roots to eat. Humans began farming on small patches of land about 10,000 years ago. They started living in permanent houses, villages, towns, and cities.

By 5000 BC, the first human civilizations had emerged along the banks of rivers, where farming was possible. These civilizations included the Sumerians, Assyrians, and Babylonians, who built magnificent cities on the plains between the rivers Euphrates and Tigris in present-day Iraq. The Egyptians appeared on the banks of the River Nile. Some important civilizations also appeared in Indochina, Persia, and North and South America by 500 BC.

The classical period of Ancient Greece and Rome played a major role in advancing politics, philosophy, and science.

Muhammad Hayyan Khan

درد کی کہانی

ایک دن علی اور عمر ایک خالی گھر میں گئے۔ ان لوگوں کو ایسے ہی اس کے اندر جانے کا شوق ہوا تو وہ اندر گئے۔ علی کو دور سے چمکتی ہوئی چیز نظر آئی۔ جب اس نے قریب جا کر دیکھا تو وہ ایک پرانے زمانے کی گھڑی تھی۔ عمر نے کہا کہ میں اسے دیکھتا ہوں یہ تو کافی پرانی لگ رہی ہے۔ جب اس نے گھڑی کھولی تو دونوں دوست ایک دم بہت بڑے خالی میدان میں آگئے۔ دونوں وہاں کھڑے ہوئے تھے ان کو سمجھ نہیں آیا کہ ان کے ساتھ یہ کیا ہوا؟ اچانک سے ان کو زمین میں گڑگڑاہٹ محسوس ہوئی۔ گڑگڑاہٹ اور زیادہ بڑھتی جا رہی تھی۔ ان بچوں کو پھر ایک بندے نے بلایا، وہ دونوں اس بندے کے پاس بھاگ کر گئے تو اس نے کہا کہ میرے پیچھے بھاگو کیونکہ یہاں سکھوں کا حملہ ہو گیا ہے اور وہ مسلمانوں کو مارنے کے لیے آ رہے ہیں۔ علی اور عمر پہلے تو گھبرا گئے۔ لیکن وہاں موجود لوگوں کے حلیے دیکھ کر انہیں اندازہ ہوا کہ یہ تو اس گھڑی کی وجہ سے کسی پرانے زمانے میں آگئے ہیں، فوراً ہی وہ تینوں ایک جگہ بھاگ نکلے تو وہ آدمی جو ان کے ساتھ تھا اس نے آگے جا کر ایک گھر کا دروازہ کھولا جہاں وہ تیزی سے اندر داخل ہو گئے۔ باہر سے اب مختلف آوازیں آرہی تھیں لوگوں کے چیخنے کی، رونے کی، مختلف لوگ نعرے بازی کر رہے تھے کہ، "لے کر رہیں گے پاکستان۔" وہ گھبرا کر باہر نکلنے کے لیے دروازے تک پہنچے ہی تھے کہ انہیں خون پھیلا ہوا نظر آیا۔ گھبراہٹ میں علی کے ہاتھ سے گھڑی گری اور وہ لوگ پھر اپنے کمرے میں موجود تھے۔ دونوں اداس تھے اور دونوں نے ایک دوسرے کو خاموشی سے دیکھا۔ وہ ایک ہی بات سوچ رہے تھے کہ ہم پاکستان کے ساتھ کیا کر رہے ہیں؟

محمد موسیٰ خان

آزادی کی قیمت

آج اتوار کا دن تھا اور علی بہت خوش تھا۔ آج وہ پہلی دفعہ اپنے شہر سے بہت دور دوسرے شہر اپنے ماموں سے ملنے جا رہا تھا۔ جب وہ وہاں پہنچا تو ماموں اپنی دکان پر تھے۔ وہ ان سے ملا اور ان کی دکان دیکھنے لگا۔ اتنے میں اسے وہاں ایک گھڑی نظر آئی جس میں قائد اعظم کی تصویر بنی ہوئی تھی۔ وہ ایک دلیر لڑکا تھا۔ اس نے جیسے ہی گھڑی کی چابی گھمائی تو اچانک چار سو روشنی پھیل گئی۔

اس نے محسوس کیا کہ وہ ایک اجنبی ماحول میں پہنچ گیا ہے۔ وہاں لوگ آزادی کے نعرے لگا رہے تھے۔ دو بندوں نے ایک پوسٹر اٹھا رکھا تھا جس پر لکھا ہوا تھا "برصغیر کی آزادی کی جدوجہد"۔ اسے پڑھ کر اسے پتہ چلا کہ وہ تو برصغیر کی آزادی کے دنوں میں چلا گیا ہے۔ وہاں موجود ایک شخص سے بات کرنے پر پتہ چلا کہ لوگوں کی جان پر بن آئی تھی۔ گھروں میں آگ لگی ہوئی تھی۔ مسلمانوں پر ظلم ہو رہا تھا، لوگ قید کیے جا رہے تھے۔ ہر جگہ خون کی نہریں بہ رہی تھیں۔ اسی دوران جلسے میں اس نے دور سے قائد اعظم محمد علی جناح کو کھڑے دیکھا، جو کہ لوگوں کے نعروں پر مسکرا کر ہاتھ ہلا کر جواب دے رہے تھے۔ نعرہ یہ تھا کہ "بن کر رہے گا پاکستان، مل کر رہے گی آزادی"۔ علی بھی ان لوگوں کے ساتھ جو شے نعرے لگانے لگا۔ اچانک اس کے ہاتھ سے گھڑی گر کر ٹوٹ گئی اور وہ واپس اپنے مامو کی دکان میں آگیا۔ وہ اداس ہو گیا کیونکہ اسے اب پتہ چلا کہ آزادی اتنی آسانی سے

نہیں ملتی بلکہ بہت مشکل اور بہت قربانیوں سے ملی ہے۔ اس لیے اپنے وطن کی حفاظت کرنی چاہیے، اس سے محبت بھی کرنی چاہیے اور عظیم قربانیوں کو یاد رکھنا چاہیے۔

عبد النافع

Describing My Favourite Teacher

It was a normal routine day of school, and I was rushing towards my class. I saw my teacher sprinting towards the thumb impression. She was late for school than usual. I noticed that her eyes flashed with uneasiness as she looked flustered. She went upstairs and disappeared in the crowd of children.

I went to her workstation. She was wearing a bright sea green abaya and a maroon headrag that complemented well with her abaya. She also had shining golden bangles worn on her hand and a glimmering ring on her finger. Her height was very tall, and she was very slim and smart. She was wearing casual pink sneakers which suited her bubbly personality .

She was a very kind and gentle teacher. She was very honest, and when she got angry, she got aggressive, and every single child became quiet. She is a confident and an intelligent teacher like Albert Einstein. She has sly eyes and notices every single thing happening in the classroom. She talks in a polite way that melts the heart of the person talking to her.

When it was the time to go for assembly, I saw her sitting and diligently checking copies at her workstation. I have learned many things from my teacher through her deep conversations, that have a lasting and meaningful affect in my life.

Abdur Rehman Husain Ahmed

A Pakistani Wedding

The stars were shining and sparkling in the dark sky. I got out of the chilled car and then entered the hall through a gigantic golden gate with a beautiful design made on it. There were fairy lights drapped across the entrance, and there was a red carpet rolled out for the arriving guests. The hall was enormous, chilled with air conditioners, and there were tall, white-coloured pillars standing in the hall. There were also balloons stuck on the humongous hall's roof like stars.

There was a grand crystal chandelier sparkling above us. As I saw the bride and the groom walking down the aisle, I noticed that the bride was wearing a red-coloured, beautiful net scarf with glimmering pearls on it. She was also wearing heavily embroidered gold jewelry that was shimmering. She was wearing a red lehenga as red as blood, and there was an intricate design made on it by the golden colours. On the other hand, the groom was wearing a black sherwani with golden, shiny buttons on it. He was wearing matching khussas and a shiny off-white traditional wedding turban.

There were children running across the stage with colorful balloons in their hands. There were air conditioners all over the big hall which were conditioning the warmth of the crowd into a colorful hum of finely opened mouths waiting patiently for the food to be greatly presented to the buffet. I ate the reddish, spicy, and flavourful karahi chicken with a hot and soft sheermal. The biryani was mouth-watering and aromatic, as everyone was rushing to grab it. The fried fish was equally succulent and juicy. Every bite of the food was a festival of spices, flavours and satisfaction. I also devoured the delicious kheer which was truly delectable and creamy.

In the end, my stomach was fully sated. However, I did not want to leave yet because I wanted to eat more. All in all, I had fun talking to the people, and I enjoyed the wedding a lot. The wedding was a truly unforgettable experience, filled with warmth, love, and celebration. All the guests mingled and enjoyed the food, as did I.

Ammar Ali



My Dream Invention: A Solar Treehouse

Imagine having your very own secret hide-way that runs on pure sunshine! That's my dream invention: a solar powered tree house that's both awesome and good for our planet. The roof would be covered with solar panels that soak up the Sun's rays and turn them into electricity. That means I have glowing lights for evening gatherings, a mini fridge for cold snacks and plenty of power to charge my tablet and phone. Extra energy would be saved in a special battery for cloudy days so the fun never stops. I would even add a rain water collector for a small sink and big windows to let in fresh air. The tree house proves we can have amazing adventures while taking care of earth. Who wouldn't want to relax in a tree house that runs on sunshine?

Muhammmad Hassan Mangrani

Water Supply Problem

During the sports day, many players complained that water bottles were running out. There were 120 athletes participating in different events. I calculated that each athlete needed at least half a litre of water. By multiplying 120 by 0.5, the total water required was 60 litres. We checked and found only 45 litres available. This meant 15 more litres were needed immediately. Thanks to maths, extra water was arranged on time.

Yahya Bin Saad



CLASS 7C

جنگ

جنگ انسانی تاریخ کا ایک تلخ مگر اہم باب رہی ہے۔ قدیم زمانے سے لے کر آج تک قومیں اور طاقتیں اپنے مفادات یا زمین کے لیے ایک دوسرے سے ٹکراتی رہی ہیں۔ جنگ صرف فوجیوں کا تصادم نہیں بلکہ عام لوگوں کی زندگیوں پر بھی گہرا اثر ڈالتی ہے۔ گھر برباد ہو جاتے ہیں، لوگ اپنی جانیں کھو دیتے ہیں اور معاشرے میں خوف و انتشار پیدا ہو جاتا ہے۔

تاریخ میں پہلی اور دوسری جنگِ عظیم کے بعد دنیا نے یہ سیکھا کہ جنگ کے نتائج صرف نقصان ہی لاتے ہیں۔ لاکھوں افراد مارے گئے۔ شہر تباہ ہوئے اور معیشتیں بکھر گئیں۔ جنگ انسانوں کے خواب اور ان کی خواہشات کو پامال کر دیتی ہیں۔ بچے تعلیم سے محروم رہ جاتے ہیں۔

اگرچہ بعض اوقات جنگ کرنا ضروری ہوتا ہے لیکن حقیقی حل ہمیشہ امن اور مذاکرات میں ہے۔ اختلافات کو بات چیت اور سمجھنے سے حل کرنا بہتر ہے۔ ایک مضبوط اور مذہبی معاشرہ وہی ہے جو طاقت کے بجائے عقل اور حکمت کو ترجیح دے تاکہ آنے والی نسلوں کے لیے خوشحالی اور امن قائم رہ سکے۔

سفیان الرحمان

Abstract Composition



Syed Muhammad Bin Zia Munir

Agriculture in Pakistan

Agriculture is good for us because it gives us many benefits. For example, we grow crops and sell them in the market so that we can earn money. We can also eat the food in our homes.

Agriculture in Pakistan is very important. Pakistan is still mainly an agricultural country. About 47% of the land in Pakistan is used for growing crops. Many people depend on agriculture for their livelihood.

Crops are mostly grown on flat surfaces because flat land is more suitable than rough land. In agriculture, we grow trees, vegetables, and fruits. Trees give us oxygen, and fruits and vegetables are good for our health. Some crops also provide us with protein and other nutrients.

There are two types of farming. One type is commercial farming, which is done to earn money by selling crops in the market. The other type is subsistence farming, which is done to grow food for the family.

Agriculture is practiced in many cities of Pakistan, such as Karachi, Lahore, Hyderabad, Islamabad, Multan, and Quetta. Farming is very important for people because it provides food, jobs, and income.

Muhammad Rafiq

A Rainy Day in Karachi

The fast tapping sound of raindrops against my window woke me up. I slightly opened the window, and the rain was dripping on my face. Wearing my rain slicker, I headed towards my rooftop. On the roof, I saw huge grey clouds. I grabbed my umbrella and went outside.

My neighbours were having coffee, tea, chips, pakoras, and some bakery cake on their porch. They were having a good chat. On the other hand, I saw some notorious kids splashing and sliding in the water. They were having some hot chocolate while I was standing in the rain. Suddenly, the rain grew heavier; a lightning bolt struck in the air, and I had to rush towards a shade.

Soon, the roads started getting filled with water. Areas like Korangi and Defence Phase 4 got flooded, and immense traffic jams were occurring in Karachi. There was terrible traffic in the city where cars were stuck bumper to bumper, and people were stuck for hours. The homes of the people were flooded up to a foot, and people were getting displaced.

The farmers outside the city were happy, as they would receive free water for their farms and crops. After some hours, the rain slowed down and then stopped. The city looked even more lush green and was looking aesthetically pleasing, but some areas looked horrendous due to their poor sewerage caused by the immense rain.

A rainy day brings joy to some, but not to others. Mainly for the lesser privileged where the rain water gets flooded in their homes and streets. Rain is not a bad thing; it is a blessing that our country's poor infrastructure doesn't let people fully enjoy.

Shaikh Muhammad Ibrahim



MESSAGE FROM THE CLASS

TEACHER 7D

Dear Students of 7D,

Looking back at the time we spent together, I feel truly grateful to have been part of your learning journey. What began as a new class slowly turned into a group full of familiar faces, lively discussions and wonderful memories. Each of you brought your own energy and personality, making our classroom a place of curiosity and growth.

Throughout the year, I have seen your determination, creativity and willingness to improve. Watching you ask questions, share ideas and support one another has been very rewarding. You have shown that with effort and a positive attitude, great progress is always possible.

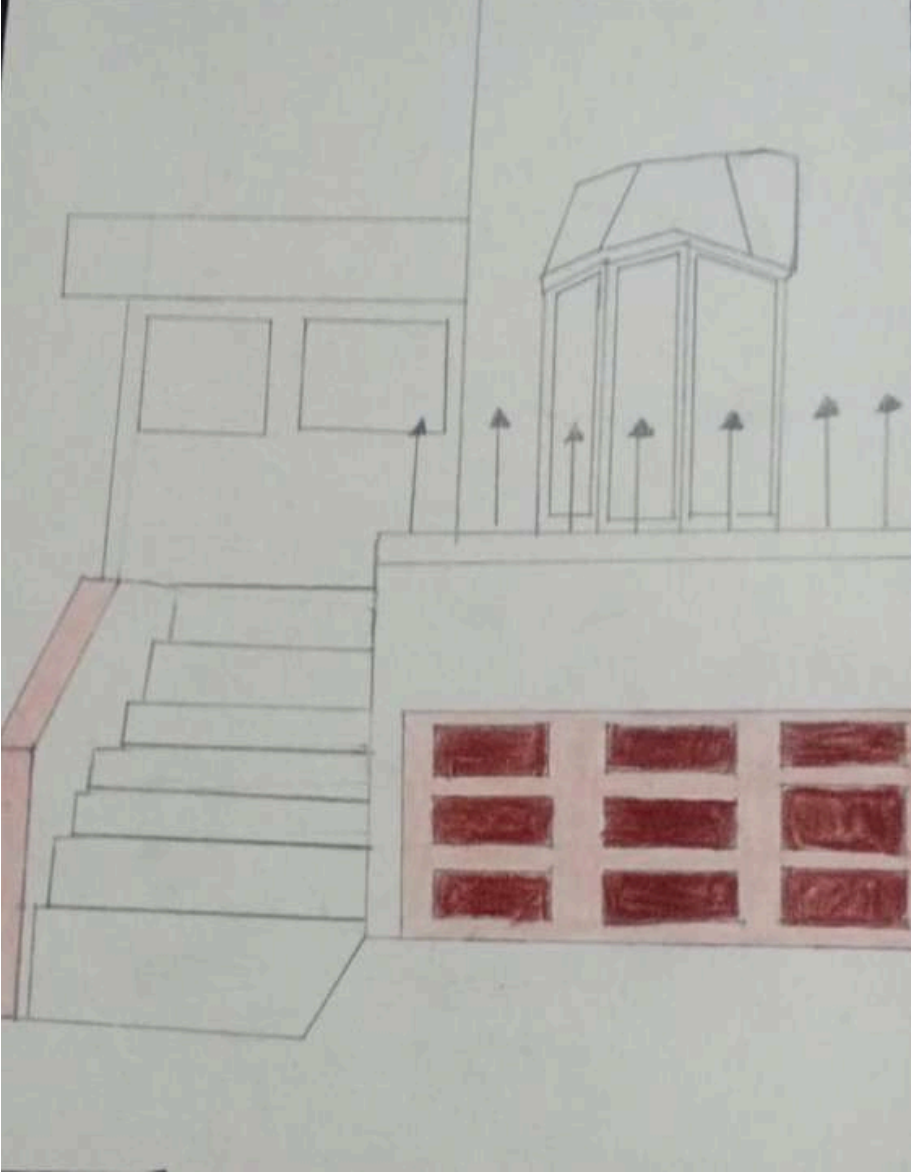
At times I may have pushed you to work harder or be more disciplined, but it was always because I believed in your potential and wanted to see you succeed. Every challenge you faced was another step towards becoming stronger and more confident learners.

As you move forward, keep believing in yourselves, stay curious and never stop striving for your goals. I hope you continue to grow, achieve great things and make your mark in the world.

Wishing you all the very best for the future.

**Warm regards,
Muhammad Tayyab**

Architectural Drawing



Muhammad Arham Mir

أُحِبُّ مَدْرَسَتِي

أَنَا أُحِبُّ مَدْرَسَتِي؛ لِأَنَّهَا كَبِيرَةٌ وَنَظِيفَةٌ، وَتَقَعُ فِي حَيِّ كُورَنَجِي. التَّحَقُّتُ بِهَذِهِ الْمَدْرَسَةِ مُنْذُ أَنِ كُنْتُ صَغِيرًا، وَقَدْ عَلَّمْتَنِي الْكِتَابَةَ وَالْقِرَاءَةَ تَعْلِيمًا حَسَنًا، وَرَبَّنِي تَرْبِيَةً جَيِّدَةً. جَيِّدَةً.

أَذْهَبُ إِلَى الْمَدْرَسَةِ كُلَّ يَوْمٍ فِي الصَّبَاحِ الْبَاكِرِ بِسَيَّارَةِ أَبِي، فَأَصِلُ إِلَيْهَا مُبَكَّرًا. أَقْضِي وَقْتِي فِي الْمَدْرَسَةِ فِي الدَّرَاسَةِ، وَاللَّعِبِ، وَالْأَنْشِطَةِ مَعَ أَصْدِقَائِي. وَفِي مَدْرَسَتِي كُلَّ سَنَةٍ يَوْمٌ لِلْعِبِ، يُشَارِكُ فِيهِ جَمِيعُ الطُّلَابِ.

وَأَشْكُرُ أَسَاتِذَتِي وَمُعَلِّمَاتِي؛ لِأَنَّهُمْ يُعَلِّمُونِي أُمُورًا جَيِّدَةً وَمُفِيدَةً.

محمد إبراهيم إسحاق

بَابَرُ أَعْظَمُ

بَابَرُ أَعْظَمُ هُوَ لَاعِبُ كَرِيكِيْتٍ مَشْهُورٌ جَدًّا، وَيَعُدُّ مِنْ أَفْضَلِ لَاعِبِي الْكَرِيكِيْتِ فِي الْعَالَمِ. رَغَمَ أَنَّهُ يَزْتَدِي الْقَمِيصَ الْأَسْوَدَ فِي بَعْضِ الْمُبَارَاةَاتِ إِلَّا أَنَّ أَدَاؤَهُ كَانَ مُمَيَّزًا يُعَدُّ مِنْ أَفْضَلِ الضَّارِبِينَ فِي الْكَرِيكِيْتِ.

يَلْعَبُ بَابَرُ أَعْظَمُ لِصَالِحِ مُنْتَخَبِ بَاكِسْتَانِ الْوَطْنِيِّ وَهُوَ قَائِدُ الْمُنْتَخَبِ الْبَاكِسْتَانِيِّ فِي صِنْعَتِي الْكَرِيكِيْتِ الْاِخْتِبَارِي (Test Cricket) وَعِشْرِينَ عِشْرِينَ (T20) كَمَا يَخْتَلُّ مَرَاكِزَ مُتَقَدِّمَةٍ فِي التَّصْنِيفَاتِ الْعَالَمِيَّةِ وَهُوَ مِنْ أَفْضَلِ اللَّاعِبِينَ فِي صِنْعَةِ مُبَارَاةِ دُولِيَّةِ لَيَوْمٍ وَاحِدٍ (ODI) أَيْضًا.

يُصَنَّفُ بَابَرُ أَعْظَمُ ضِمْنَ أَفْضَلِ ثَلَاثَةِ لَاعِبِينَ فِي جَمِيعِ صِنْعِ الْكَرِيكِيْتِ وَالْحَمْدُ لِلَّهِ هُوَ لَاعِبٌ مُتَوَاضِعٌ وَمَحْبُوبٌ وَالِدُهُ يُعَدُّ مِنْ أَقْرَبِ أَصْدِقَائِهِ وَدَاعِمِيهِ.

كَمَا يُعَدُّ بَابَرُ مِنَ اللَّاعِبِينَ الْمُتَكَامِلِينَ (All-rounder) مِنْ حَيْثُ الْأَدَاءُ وَالْإِلْتِمَامُ وَقَدْ حَقَّقَ إِنْجَازَاتٍ كَبِيرَةً فِي مَسِيرَتِهِ الرِّيَاضِيَّةِ وَهُوَ يَلْعَبُ حَالِيًا فِي دَوْرِيَّاتٍ مُخْتَلِفَةٍ وَمِنْهَا الدَّوْرِيُّ الْبَاكِسْتَانِيُّ الْمُمْتَارُ (PSL) مَعَ فَرِيْقِي بِشَاوَرُ زَلْمِي كَمَا شَارَكَ فِي دَوْرِيَّاتٍ دُولِيَّةٍ أُخْرَى.

بَابَرُ أَعْظَمُ لَاعِبٌ مَحْبُوبٌ لَيْسَ فَقَطْ فِي بَاكِسْتَانِ بَلْ فِي جَمِيعِ أَنْحَاءِ الْعَالَمِ وَهُوَ مِثَالٌ لِلْأَخْلَاقِ وَالْإِحْتِرَافِ فِي الرِّيَاضَةِ.

مصعب بن أمان

زِيَارَةُ ابْنِ عَمِّي

يَعِيشُ ابْنُ عَمِّي فِي إِسْلَامَ أَبَادٍ وَقَدْ جَاءَ لِيَزَارَتَنَا فِي كَرَاتِشِي نَحْنُ ذَهَبْنَا إِلَى الْمَطَارِ وَأَخَذْنَا ابْنَ عَمِّي فِي السَّيَّارَةِ الْجَدِيدَةِ وَذَهَبْنَا إِلَى الْمَلْعَبِ لِلْعِبَابِ مُخْتَلِفَةٍ مِثْلَ كُرَةِ الْقَدَمِ وَكُرَةِ السَّلَةِ وَبَعْدَ هَذَا نَحْنُ ذَهَبْنَا إِلَى الْمَطْعَمِ وَأَكَلْنَا أَطْعَمَةً لَذِيذَةً وَجَيِّدَةً ثُمَّ نَحْنُ عُدْنَا إِلَى الْبَيْتِ وَاسْتَرَحْنَا.

وَالْيَوْمَ التَّالِيَّ نَحْنُ ذَهَبْنَا إِلَى شَاطِئِ الْبَحْرِ وَسَبَّحْنَا كَثِيرًا وَأَنَا لَعِبْتُ هُنَاكَ كُرَةَ الْقَدَمِ مَعَ ابْنِ عَمِّي لِأَنِّي أُحِبُّ قَضَاءَ الْوَقْتِ مَعَ ابْنِ عَمِّي أَنَا اسْتَمْتَعْتُ كَثِيرًا لِأَنَّا فَعَلْنَا أَشْيَاءَ كَثِيرَةً وَأَنَا أُحِبُّ هَذَا الشَّيْءَ.

وَبَعْدَ ذَلِكَ نَحْنُ رَجَعْنَا إِلَى الْبَيْتِ وَشَاهَدْنَا التَّلْفِزِيُونَ وَشَرَبْنَا الشَّايَ وَصَلِينَا الْعِشَاءَ وَفِي الصَّبَاحِ بَعْدَ صَلَاةِ الْفَجْرِ نَحْنُ ذَهَبْنَا مَعَ ابْنِ عَمِّي إِلَى الْمَطَارِ وَهُوَ رَجَعَ إِلَى إِسْلَامَ أَبَادٍ.

حنظلة طاهر

My Dream Invention: The Thunder X-1 Super Bike

Have you ever imagined riding a bike so powerful that it feels like flying on a road? My dream invention is Thunder X-1 Super Bike, the fastest, smartest, and the safest bike ever created. The Thunder X-1 isn't an ordinary motorcycle. It runs on clean electric energy and can reach incredible speed in just a few seconds. But don't worry, it is designed with special safety technology that keeps the rider protected at all times. This super bike has a built-in artificial intelligence system that gives voice directions, warns about traffic or obstacles and automatically slows down in dangerous situations. It has even a finger print lock that can start up the system, so only the owner can ride it!

The bike comes with a smart helmet that shows speed and map on glass. It has anti-skid tires for rainy roads. It has an emergency shield that inflates like an airbag during an accident. This makes it one of the safest bikes in the world.

Unlike regular bikes that use petrol, the Thunder X-1 runs on charged batteries. This means no pollution and no exhaust smoke, helping protect our planet while giving an amazing riding experience.

The Thunder X-1 super bike is not just a vehicle; it is a symbol of speed, safety, and smart technology. Today, I hope to become an engineer and turn this dream into reality. Sometimes, today's imagination becomes tomorrow's invention!

Aariz

Saving Money for a Bicycle

I wanted to buy a bicycle that cost Rs. 18,000. My parents allowed me to save Rs. 500 every week. I calculated that I would need 36 weeks to collect the full amount. Each week, I carefully added my savings. After several weeks, I checked my progress using addition. This planning kept me motivated. Maths taught me patience and smart saving.

Abdul Hanan

The Shocking Result

Two days ago, there was an inter house football tournament for the middle section. It was the final match between Ali house and Abubakar house. It was happening on Sunday. The atmosphere was extremely tense. The coach was showing tactics to the players and the players were making dua and hoping that they take a victory and the trophy home. Both captains came forward waving the armband for the toss, and the crowd was screaming. The match kicked off and Ali house immediately started to push forward. At the 20th minute, Ali house scored. The supports of Ali gasped and cheered for their team. It was half time and the score was still 1-0. The coach of Abubakar House gave some words to his team and made some substitutes. Early in the second half, Abubakar scored and equalized. They were still hoping for Abubakar to win. The supporters of Ali House tried to mentally attack the players of Abubakar because they were not succeeding and the players of Abubakar were very smart. In the last min of the match, Ali house scored and took the trophy home. It was a shocking result as Abubakar had a very good team and they were the favourites to win. The crowd was shocked and applauded Abubakar for such a great effort. This was truly one of the best matches I have ever witnessed.

Abdullah Anas

پانی کی اہمیت

پانی زندگی کا ایک لازمی جزو اور اللہ تعالیٰ کی عظیم و انمول نعمت ہے۔ صاف پانی انسانی جسم کو تندرست رکھتا ہے۔ پانی تمام جانداروں کے لیے نہایت ضروری ہے؛ جیسے پھول، پودے، جانور اور دیگر مخلوقات۔ ہمیں اس نعمت کا شکر ادا کرنا چاہیے کیونکہ یہ ہمیں بغیر کسی قیمت کے قدرتی طور پر حاصل ہوتی ہے۔

انسانی صحت اور پانی

ایک صحت مند زندگی کے لیے روزانہ تقریباً آٹھ سے دس گلاس پانی پینا ضروری ہے۔ مناسب مقدار میں پانی پینے کے درج ذیل فوائد ہیں:

- کھانا اچھی طرح ہضم ہوتا ہے۔
- خون صاف رہتا ہے اور انسان مختلف بیماریوں سے محفوظ رہتا ہے۔
- جلد صاف، خوبصورت اور شاداب ہو جاتی ہے۔
- جسم کے تمام اندرونی اعضاء صاف اور فعال رہتے ہیں۔

مذہبی اور روزمرہ کی اہمیت

نماز اور وضو کے لیے بھی پانی کی بڑی اہمیت ہے۔ وضو کرنے سے انسان صاف ستھرا اور تروتازہ رہتا ہے۔ اس کے علاوہ پانی روزمرہ کے گھریلو کاموں میں بھی کثرت سے استعمال ہوتا ہے، جیسے برتن دھونا، کپڑے صاف کرنا اور گھر کی صفائی ستھرائی۔

صنعتی اور معاشی استعمال

پانی بجلی پیدا کرنے کے لیے بھی استعمال ہوتا ہے، جسے ہائیڈرو الیکٹرک انرجی (Hydroelectric Energy) کہا جاتا ہے۔

فیکٹریوں اور کارخانوں میں پانی مختلف کاموں کے لیے استعمال کیا جاتا ہے، جیسے مشینوں کو چلانا، انہیں ٹھنڈا رکھنا اور تیل صاف کرنا۔

پانی کی قلت اور ہمارا کردار

آج دنیا میں پانی کی شدید قلت پیدا ہو رہی ہے اور دنیا کی دو ارب سے زائد آبادی کو صاف پانی میسر نہیں۔ یہ بات قابل غور ہے کہ ہم روزمرہ زندگی میں پانی کا بے دریغ استعمال کر رہے ہیں۔ جس تیزی سے شہروں کی آبادی بڑھ رہی ہے، اگر پانی اسی طرح ضائع ہوتا رہا تو مستقبل میں پانی کے ذخائر ختم ہو جائیں گے۔ اس صورتحال سے بچنے کے لیے پانی کا ضیاع ہر صورت روکنا ہوگا۔

اگر ہم سب پانی صرف حسب ضرورت استعمال کریں تو اس کا فائدہ پورے ملک کو ہوگا۔ پانی کو محفوظ رکھنے کے لیے عوام کو حکومت کے ساتھ مل کر کام کرنا چاہیے۔ ڈیم اور آبی ذخائر بنا کر ہی ہم بارش کے پانی کو طویل عرصے تک محفوظ رکھ سکتے ہیں۔ ہمیں پانی کی حقیقی اہمیت کو سمجھنا چاہیے اور اسے احتیاط سے استعمال کرنا چاہیے۔ مزید برآں، پانی کو ضائع ہونے سے بچانے کے لیے گھروں میں خراب اور ٹپکتے ہوئے نلکوں کی فوری مرمت کروانی چاہیے۔

محمد معاذ خان

Patterns Everywhere- Doodle Art



Muhammad Huzaifa Khan

CLASS 7D

اللہ کے گھر کا عظیم سفر

گرمیوں کی چھٹیوں میں ابا جان نے اللہ کے گھر جانے کا ارادہ کیا، چنانچہ انہوں نے ویزا اپلائی کر دیا اور ٹکٹیں بک کروا لیں۔ کچھ ہی دن بعد ویزا آ گیا اور ہم نے اپنی پیکنگ شروع کر دی۔ آخر کار وہ دن آ ہی گیا جس کا ہمیں بے صبری سے انتظار تھا۔ اس بابرکت سفر میں میرے ساتھ میرے گھر والے جا رہے تھے۔ ہم ایئرپورٹ پہنچے اور لاؤنج میں جا کر بیٹھ گئے۔ ہم بھائیوں اور ابو نے احرام یہیں پہن لیا تھا۔ اس کے بعد ہم نے بیکری سے سینڈوچ لیے اور جلدی سے ناشتہ کر لیا۔ تھوڑی دیر بعد ہماری جہاز میں جانے کی باری آ گئی۔ ہم اپنے گیٹ سے اندر داخل ہوئے تو وہاں کافی گہما گہمی تھی۔ جہاز میں انٹر ہوسٹس نے ہمارا بہت پیار سے استقبال کیا۔ ابو نے ہمارے لیے بزنس کلاس بک کروائی تھی۔ ہم نے وہاں جا کر آرام کیا اور کھڑکی سے خوبصورت نظارے دیکھے۔ کچھ ہی دیر بعد ہمارا کھانا آ گیا۔ کھانے میں ایک ڈبہ دال چاول، ایک فروٹ کا ڈبہ اور ایک گلاس جوس ملا تھا۔ مجھے بہت بھوک لگ رہی تھی اس لیے میں نے جلدی جلدی کھانا کھا لیا۔ جہاز میں تھوڑی دیر چلنے پھرنے کے بعد آخر کار میں سو گیا۔

تقریباً تین گھنٹے بعد جب میری آنکھ کھلی تو ہم لینڈ کر چکے تھے۔ ہم اپنی نشستوں سے اٹھے اور جہاز سے باہر آ گئے۔ ہمیں بس میں بٹھا کر ایئرپورٹ سے باہر لایا گیا۔ ابو نے ایک گاڑی بک کروائی اور ہم مکہ مکرمہ میں کلاک ٹاور پہنچ گئے۔ وہاں ہم نے اپنا سامان رکھا اور سیدھا اللہ کے گھر (مسجد الحرام) کی طرف روانہ ہو گئے۔ ہم نے خانہ کعبہ کو چھوا اور اپنا عمرہ مکمل کیا۔ پھر نائی کے پاس جا کر بال منڈوائے۔ چونکہ ہم کافی دیر سے بھوکے تھے، اس لیے عمرے کے بعد ہم نے مشہور ریسٹورانٹ 'البیک' سے کھانا کھایا۔

اگلے دن ہم وادی جن کی سیر کو گئے۔ وہاں کا نظارہ بہت حیرت انگیز تھا کیونکہ گاڑی نیچے جانے کے بجائے خود بخود تیزی سے اوپر کی طرف جاتی محسوس ہوتی ہے۔ اس کے علاوہ ہم غار حرا بھی گئے اور ان تاریخی مقامات کی بھی زیارت کی جہاں جنگِ احد کے دوران نبی کریم ﷺ کا خون مبارک گرا تھا۔ ہم نے سعودیہ کا مشہور کھانا 'اونٹ کی مندی' اور 'کریمی کنافہ' بھی کھایا۔ یہ ہمیں اتنا پسند آیا کہ ہم نے اسے تین دفعہ کھایا، یہ واقعی بہت لذیذ تھا۔ واپسی سے پہلے میں نے 'بن داؤد' مارکیٹ سے اپنے لیے کافی زیادہ شاپنگ بھی کی۔ اسی کے ساتھ ہمارا یہ خوبصورت سفر ختم ہو گیا۔ سچ پوچھیں تو عمرے کا یہ سفر میری زندگی کا سب سے اچھا سفر تھا۔

حمزہ بن طلحہ

Interschool U-13 Futsal

I went on a sports trip during school hours with my friends to play Futsal at L.G.S. On Wednesday, 11th February, we played the first two matches of our pool. We won both Alhamdulillah and thanked Allah for His assistance in helping us win. After this, we got into the van and went back to school. Everyone was asking us at school how we did in our matches and they were all pleased to hear the result. After coming back home, we all rooted for our knockout matches the next day. The next day, when we arrived at school, we were all playing for the final. We played our first match against Sanaan Academy and it ended in a draw. The next match we played was against Al-Hadi School in which we won a decisive victory. Next, we had the semi-final against The Aster School. The match ended in a draw and we won on penalties and were through to the final. In the final we met Sanaan Academy again. We tried our best and were honest but we weren't able to win the final. We were all devastated but thankful because of the amazing experience we had.



Khuzaimah Zaki Usmani

The Crusades

Crusade was a holy Roman war fought for the freedom of Jerusalem. In older times, the First Crusade was fought between Turks and the Christian leader, Alexius. Pope Urban II helped him by sending 300,000 untrained people. The Turks were tricked and lost.

The Second Crusade was also fought between the Christian leaders Conrad III and Louis VII. They were defeated by Sultan Salahuddin Ayyubi. Now the Muslims were trained and gave the Christians a decisive victory in the 3rd Crusade as well.

Today, the Crusade is fought between Muslims, Jews, and Christians. Once Palestinians gave the Jews a place to live, and now they are being driven out of their houses. The Jews attacked them when they were weaker. Now the world is witnessing a new form of Crusades in Palestine.

It is evident that our world is waiting for a new Salahuddin to emerge and save the people of Palestine from the claws of cruel and wicked Jews.

Muhammad Umar

Relay Race Distance

Before the relay race started, students were confused about how much distance each runner had to cover. The total length of the track was 400 metres. Each team had 4 runners. I divided 400 by 4 and calculated that each runner must run 100 metres. The teachers accepted this calculation. Clear instructions were given to all teams. As a result, the relay race started smoothly.

Mahin Abdullah

Different Types of Rocks and Their Features

Type of rock: Igneous Rock

Characteristics: Igneous rocks form when hot molten rock called magma or lava cools and becomes solid. Because of this cooling, the rocks usually have crystals inside them. These crystals are joined together in random directions. The features of igneous rocks mainly depend on how the magma or lava cools and what chemicals it contains.

Type of rock: Metamorphic Rock

Characteristics: Metamorphic rocks form deep inside the Earth because of strong heat and pressure. These conditions change the rocks and give them special features. They often have crystals, are usually hard and strong, and their minerals may line up in layers or bands.

Type of rock: Sedimentary Rock

Characteristics: They are detailed in layering and sometimes contain fragments of other rocks or fossils. They are less dense than igneous and metamorphic rock. They have several grain sizes which primarily relates to how and where they are formed.

In conclusion, igneous, metamorphic, and sedimentary rocks all have different features and form in different ways. I like igneous rocks, especially obsidian, because it looks smooth and shiny like glass and forms when lava cools very quickly. I find it very interesting because it is unique and different from many other rocks. It is very sharp when it breaks, and in the past people used it to make tools and arrowheads.

Mohammad Omer



CLASS 7D

The Library Book Arrangement

Our school librarian wanted to arrange new books equally on shelves. There were 240 books and 12 shelves available. I divided 240 by 12 and calculated that each shelf should have 20 books. The librarian followed this plan while arranging the books. The shelves looked neat and organized. Students could easily find books afterward. Maths helped improve the library system.

Mohammad Suleman



My Dream Invention

My dream invention is a smart flying school bag that makes students' lives easier and exciting. Every day, many children carry heavy bags filled with books, notebooks, and lunch boxes. The flying bag would move beside students in the air, so students wouldn't have to carry any weight on their shoulders. It comes with a watch. The bag will go wherever the students go while wearing the watch.

The watch will give notifications of homework, class schedules, and upcoming tests. It could connect to internet to get information about projects. The bag would use solar energy to charge itself so it would save electricity and will be ecofriendly. It will also waterproof and bulletproof so it can last long. With this smart bag, school life for students will be enjoyable, organized, and easier. I hope this invention comes to life.

Zayd Bin Obaid

A Trip to the Farm House

On my cousin's graduation, my aunt arranged a graduation party at a farmhouse. My whole family was very excited for this trip because there were many exciting things to do at the farm house. We packed our luggage and headed to my cousin's house. There was a large coaster outside their house waiting for my family and my relatives.

When everyone came, we hopped on the bus and headed straight to the farm house. The bus was as active as a city. Everyone was laughing, playing, talking and enjoying. After some time, we reached the farmhouse. It was night time and there was a large graveyard which gave me shivers down my spine. After everyone got out of the bus, my family went to our room in the farm house. I excitedly ran out of the room to explore the whole farm house.

Later, at the entrance, there was a large silver gate and a welcome board. After the entrance, there was a long pathway stretched across the whole farmhouse. At the start of the farmhouse, there was a beautiful fountain and ahead, there was a large swimming pool and lastly, there was a cricket pitch.

First, all of my cousins and I went to play cricket on the cricket pitch. We brought a ball and a bat to play cricket. After playing cricket, everyone ate delicious biryani in the dining hall. After that, we were finally able to go to the swimming pool. I changed my swimming clothes and jumped into the swimming pool. I noticed there was also a slide going into the pool. After swimming, I decided to go down the long slide. I was nervous and excited at the same time. After hours of swimming, we got out of the pool and changed our clothes. After that, my relatives and my family celebrated my cousin's graduation. After having the best moments of my life, everyone finally hopped back on the bus and went home. I really enjoyed my time at the farmhouse with all my cousins.

Muhammad Bin Umair



Salahuddin Ayyubi

Salahuddin Ayyubi is a warrior who was born in Iraq. Salahuddin Ayyubi's father was a military governor. After his father's death, Nur ad-Din Zengi had been successful through the country of Edessa, which was one of the few states established by Christians after the first crusade. Nawazuddin's successor, Salahuddin was appointed the Sultan of Egypt.

Salahuddin Ayyubi is celebrated in history for his governance and achievements as well as his military skill. Salahuddin was the person who recaptured Jerusalem from Christians in the Third Crusade.

After Nur ad-Din death, Salahuddin declared himself as the Sultan of Egypt and Syria. Salahuddin fought many important battles such as the Battle of Hatin, the Third Crusade etc. He also recaptured Jerusalem for Muslim but after that he was so generous that he allowed Christians to visit it.

In the Third Crusade, King Richard and some other leaders came against Salahuddin Ayyubi to conquer Jerusalem. Salahuddin fought against them. Great respect was created between Salahuddin and Richard, the lion heart. Both armies battled equally powerfully. Salahuddin only fought with people equally powerful as him. It's known that when Salahuddin found out that Richard was ill, he sent him freshwater and fruits and when during a battle, Richard lost his horse, Salahuddin ordered his men to give him another. But in the end of the Third Crusade, Salahuddin won and conquered Jerusalem.

Another example of his bravery is the battle of Hattin. Salahuddin marched to a valley called Thorns of Hattin. Salahuddin had an army of 30000 while the crusaders had 20000. Salahuddin won a decisive victory and therefore, many leaders were captured including the king of Jerusalem. Salahuddin promised the Christians to release the king and he did so.

After the battle and many other battles, Salahuddin's personality inspires many leaders.

Muhammad Yousuf Rana

رمضان کا مہینہ

رمضان المبارک بھوک اور پیاس کا نام نہیں بلکہ یہ ایک روحانی تربیت کا مہینہ ہے۔ جب سحر کی ٹھنڈی ہواؤں میں اذان گونجتی ہے تب سے لے کر افطار کے دسترخوان لگنے تک ہر لمحہ ایک عجیب سکون اور احساس میں گزرتا ہے۔ صبح میں سحری کر کے روزہ رکھنا پھر ظہر اور نماز عصر پڑھ کر نمازوں کے کچھ وقت میں قرآن کریم پڑھنا اور افطاری کے وقت جب مسجدوں سے اذانوں کی آوازیں گونجتی ہیں تو الگ ہی سرور اور الگ ہی کیفیت ہوتی ہے۔ افطار کا وقت صرف کھانے کے لیے نہیں بلکہ یہ دعاؤں کا وقت ہے، جہاں انسان کی دعائیں قبول ہوتی ہیں۔ اللہ تعالیٰ کو بڑا محبوب ہے کہ دن میں انسان روزہ رکھے اور قیام الیل کرے، اللہ تعالیٰ سے ہم کلام ہونے کا یہ بہت بہترین ذریعہ ہے اور اللہ تعالیٰ سے مانگنے کا یہ بہترین وقت ہے اور دعا کی قبولیت کا یہ بہترین مہینہ ہے۔ رمضان المبارک میں کل تین عشرے ہوتے ہیں، پہلا عشرہ یعنی کہ شروع کے دس دن جو کہ رحمت کے ہوتے ہیں، دوسرا عشرہ یعنی ۲۰ رمضان تک اللہ سے اپنے گناہوں کی معافی اور بخشش مانگنے کا خاص وقت ہوتا ہے اور تیسرا عشرہ جو عشرہ نجات کہلاتا ہے اس سے جہنم کی آگ سے آزادی کا عشرہ بھی کہا جاتا ہے۔ رمضان ہماری روح کی پاکیزگی اور صبر کا درس دیتا ہے اس مقدس مہینے کی برکتیں ہمارے دلوں میں سال بھر قائم رہتی ہیں اور ہم نئے جذبے کے ساتھ ہمیشہ نیکی کی راہ پر چلتے رہتے ہیں۔

ایم. جلیبب اعظم

How Venezuela/US War is Affecting World Particularly Pakistan

The relationship between US and Venezuela has been tense for many years. The US does not support the government of Venezuela and has put many sanctions on it. Because of this situation, Venezuela cannot easily sell its oil to other countries as the reserves are declared by the US. The problem is not only affecting Venezuela, but also the whole world including Pakistan.

Venezuela is one of the biggest oil producing countries in the world. Oil is very important because it is used for transportation, electricity generation, factories and daily life. When Venezuela cannot sell its oil freely, the supply of oil in the world became less and concentrated in one region only. When oil supply worldwide is low, oil prices go up and the result is inflation faced by countries globally.

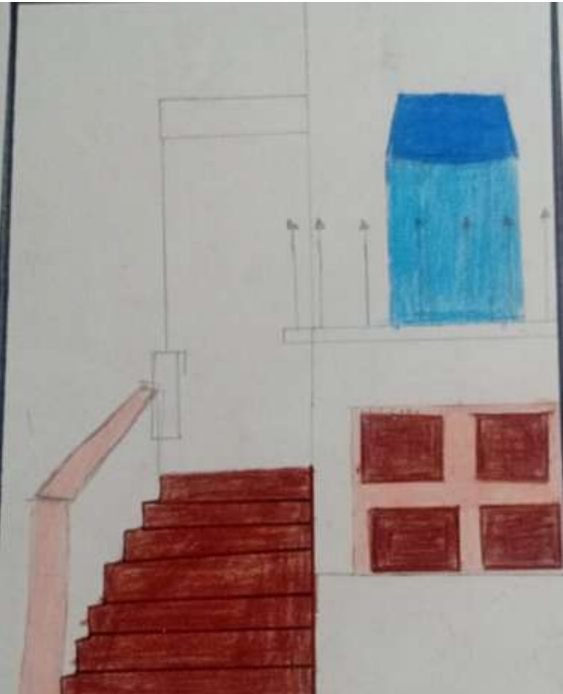
Adbullah

خطرے کی گھنٹی

ایک دفعہ کا ذکر ہے میں اسکول میں آرام سے بیٹھ کر اردو کا ناول پڑھ رہا تھا۔ اچانک اسکول میں لگی خطرے کی گھنٹی زور سے بجی۔ تمام بچے ڈر گئے اور اپنا سامان وہیں چھوڑ کر دروازے کی طرف لپکے۔ افرا تفری کے عالم میں کسی بچے نے کہہ دیا کہ اسکول میں آگ لگ گئی ہے۔ اب یہ سننا تھا تو سب لوگوں کی سٹی گم ہو گئی اور وہ اور بھی تیزی سے بھاگنے لگے۔ سب کا رخ میدان کی طرف تھا۔ بھاگتے ہوئے لوگ گرے بھی اور ان کو چوٹ بھی آئی۔ خیر جب سب میدان میں ایک ساتھ جمع ہو گئے تو سب لوگوں کے چہرے پر پریشانی ظاہر ہو رہی تھی۔ لیکن وہ یہ سوچ رہے تھے کہ آگ یا کوئی اور خطرہ تو کہیں بھی نظر نہیں آ رہا۔ اتنے میں اچانک پرنسپل صاحب اسکول کے مرکزی دروازے سے نمودار ہوئے اور مائک پکڑ کر تمام لوگوں کو مخاطب کیا اور کہا، "یہ صرف ایک امتحان تھا کہ اگر اللہ نہ کرے اسکول میں آگ لگ جائے یا کوئی اور خطرہ پیش آجائے تو اس سے بچ کر کیسے نکلنا ہے۔" یہ سن کر ہم سب کی جان میں جان تو آگئی لیکن ہم سب اب بھی ڈرے ہوئے تھے۔ اس کے بعد آج تک جب بھی وہ بات یاد آتی ہے تو ہم پر ایک خوف سوار ہو جاتا ہے۔ لیکن یہ اچھا ہے کہ ہمیں تربیت حاصل کرنی چاہیے کہ اگر اسکول میں کوئی مشکل یا کوئی حادثہ پیش آجائے تو ہم خود کو تیار رکھیں۔

محمد یوعان بن عمران

Structure & Colour- Architectural Design



Muhammad Rebaal

Blue Glow



Mohammad Abdullah

أَثَرُ النَّصِيحَةِ الْحَسَنَةِ

كَانَ هُنَاكَ فِي مَدْرَسَةِ طَالِبَانِ صَدِيقَانِ حَمِيمَانِ، اسْمُهُمَا عَلِيٌّ وَأَحْمَدُ، كَانَا يُشَارِكَانِ فِي كُلِّ شَيْءٍ بَيْنَهُمَا. فِي أَحَدِ الْأَيَّامِ حَدَثَ جِدَالٌ حَادٌّ بَيْنَهُمَا، فَأَخَذَهُمَا الْمُعَلِّمُ إِلَى الْمَكْتَبِ.

وَفِي الْمَكْتَبِ أَفْهَمَهُمَا مُعَلِّمُ الْمَكْتَبَةِ قَائِلًا: أَنْتُمَا طَالِبَانِ جَيِّدَانِ، وَهَذَا لَا يَنْبَغِي أَنْ يَتَجَادَلَ طَالِبَانِ مِثْلُكُمْ. فَفَهِمَا نَصِيحَتَهُ، وَأَصْبَحَا طَالِبَيْنِ جَيِّدَيْنِ.

وَبَعْدَ ذَلِكَ الْيَوْمِ لَمْ يَتَجَادَلَا، وَأَخَذَا يَدْرُسَانِ جَيِّدًا، وَأَصْبَحَا طَالِبَيْنِ ذَكِيَّيْنِ، وَحَصَلَا عَلَى دَرَجَاتٍ عَالِيَةٍ فِي الْعَرَبِيَّةِ، وَالْإِنْجِلِيزِيَّةِ، وَالْحِسَابِ، وَالْعُلُومِ.

وَفِي النَّهَايَةِ نَتَعَلَّمُ أَنَّهُ يَجِبُ عَلَيْنَا أَلَّا نَتَجَادَلَ فِي الْمَدْرَسَةِ، بَلْ نَدْرُسْ جَيِّدًا فِي جَمِيعِ الْمَوَادِّ، وَنُصْبِحَ طُلَّابًا جَيِّدِينَ وَأَذْكِيَاءَ؛ لِأَنَّ ذَلِكَ مُفِيدٌ لَنَا، أَمَّا الْمُجَادَلَةُ فَلَيْسَتْ مُفِيدَةً، بَلْ هِيَ ذَنْبٌ.

محمد عيسى

MESSAGE FROM THE CLASS TEACHER 8A

Being the class teacher of 8A has been a truly pleasant and rewarding experience for me. The class consists of bright, intelligent, and enthusiastic girls who show a strong interest in learning. They listen attentively during lessons and make sincere efforts to understand every concept clearly before moving forward. They also participate actively in different competitions and activities, and many of them achieve success, which brings pride to the class and the school.

What I appreciate most about this class is their respectful and well-mannered behaviour. Most of the students are hardworking, cooperative and show great respect towards their teachers. Teaching them has always been an enjoyable experience, and I feel proud to guide such a capable and promising group of students. I hope they continue to grow in knowledge, confidence and good character in the future.

Few words for them:

**Bright minds with curious eyes,
eager hearts that seek to rise.
With respect, effort and dreams so true,
the future shines brightly ahead of you.**

Huma Irrfan

أَلْغَاُزُ شَيْقَةِ

- رَحْلَةُ لِلْعَقْلِ، وَتَخْفِيزُ لِلتَّفْكِيرِ، وَمُنْعَةُ لِكُلِّ قَارِيٍّ! حَاوِلُوا حَلَّهَا قَبْلَ النَّظَرِ إِلَى الإِجَابَةِ!
1. شَيْءٌ يَمْشِي بِلاَ قَدَمَيْنِ، وَيُصْدِرُ صَوْتًا بِلاَ فَمٍ، وَإِذَا غَطَّسَتْهُ فِي الْمَاءِ اخْتَفَى... مَا هُوَ؟
 2. شَيْءٌ أَخْضَرُ عَلَى الْأَرْضِ، أَسْوَدُ فِي السُّوقِ، أَحْمَرُ فِي الْبَيْتِ... مَا هُوَ؟
 3. مَا تِلْكَ الْوَرَقَةُ الَّتِي لَا تُكْتَبُ بِالْقَلَمِ، وَلَا تُفْتَحُ بِالْيَدَيْنِ، وَمَعَ ذَلِكَ نَقَرًا فِيهَا الْكَثِيرُ؟
 4. مَا هُوَ الشَّيْءُ الَّذِي لَهُ عَيْنٌ وَاحِدَةٌ وَلَا يُبْصَرُ؟
 5. شَيْءٌ نَرَاهُ كُلَّ يَوْمٍ وَلَكِنْ لَا نَسْتَطِيعُ لَمْسَهُ... مَا هُوَ؟
 6. شَيْءٌ يَمُرُّ فَوْقَ الْجِبَالِ وَالْبَحَارِ وَالْدُّوَلِ، وَلَكِنَّهُ لَا يَتَحَرَّكُ مِنْ مَكَانِهِ... مَا هُوَ؟
 7. شَيْءٌ لَا نَسْتَطِيعُ الطَّائِرَاتِ أَنْ تَطِيرَ بِدُونِهِ... مَا هُوَ؟
 8. لَيْسَ لَدَيْ حَيَاةٍ، وَلَكِنِّي أُعْطِي طَاقَةً لِكُلِّ مَا يَعْمَلُ... فَمَنْ أَنَا؟
 9. أَرْكُضُ بِلاَ قَدَمَيْنِ، وَأَصْرُخُ بِلاَ فَمٍ، وَلَيْسَ لِي أَجِنَحَةٌ... فَمَنْ أَنَا؟
 10. شَيْءٌ إِذَا وَقَعَ لَمْ يَنْسَخْ، وَإِذَا انْكَسَرَ لَا يُصْلَحُ... مَا هُوَ؟
 11. شَيْءٌ لَدَيْهِ أَسْنَانٌ كَثِيرَةٌ وَلَكِنَّهُ لَا يَبْتَسِمُ... مَا هُوَ؟
 12. شَيْءٌ تَحْمِلُهُ مَعَكَ فِي كُلِّ مَكَانٍ، لَكِنَّكَ لَا تَرَاهُ... مَا هُوَ؟
 13. شَيْءٌ يَزِيدُ وَلَا يَنْقُصُ، وَكُلَّمَا أَخَذْتَ مِنْهُ يَكْبُرُ... مَا هُوَ؟
 14. مَا هُوَ الشَّيْءُ الَّذِي يَجْرِي وَلَا يَتْعَبُ، وَلَهُ صَوْتُ وَلَا يَتَكَلَّمُ؟
 15. شَيْءٌ لَهُ أَرْبَعَةُ أَرْجُلٍ وَلَكِنَّهُ لَا يَمْشِي... مَا هُوَ؟
 16. شَيْءٌ نَكْسِرُهُ أَوَّلًا قَبْلَ أَنْ نَسْتَفِيدَ مِنْهُ... مَا هُوَ؟

الإِجَابَاتُ:

الظِّلُّ ، الشَّيْءُ ، وَرَقَةُ الشَّجَرِ ، الإِبْرَةُ ، السَّمَاءُ ، الصَّوْتُ ، الهَوَاءُ ، الْبَطَّارِيَّةُ ، الْعَاصِفَةُ ، الصَّوْءُ ، الْمُشْطُ ، اسْمُكَ ، الْعُمْرُ ، النَّهْرُ ، الطَّالُوَّةُ ، الْبَيْضَةُ

زينب حبيب

قِصَّةُ الْحَلَمِ السَّحَرِيِّ

فِي لَيْلَةٍ هَادِئَةٍ، كُنْتُ أَنَامُ بِهُدُوٍ بَيْنَ أُسْرَتِي وَإِخْوَتِي، وَلَكِنِّي فَجَاءَتْ سَمِعْتُ صَوْتًا غَرِيبًا وَمُخِيفًا يُصْدِرُ مِنْ غُرْفَةِ الْجُلُوسِ. كَانَ الصَّوْتُ شَدِيدَ الْوُضُوحِ، كَأَنَّهُ خُطَوَاتٌ ثَقِيلَةٌ تَتَقَدَّمُ بِجَاهِي. تَجَمَّدْتُ فِي مَكَانِي بَيْنَمَا قَلْبِي يَدُقُّ كَطُوبُولِ الْحَرْبِ.

قُمْتُ بِفَتْحِ عَيْنَيَّ ببطءٍ، وَنَظَرْتُ حَوْلِي، فَلَمْ أَرِ أَحَدًا، وَلَكِنَّ الشُّعُورَ الْغَرِيبَ كَانَ يَزْدَادُ. بَدَأَ لِي وَكَأَنَّ *الْعَالَمَ يَتَغَيَّرُ حَوْلِي*. الْأَثَاثُ يَتَحَرَّكُ، وَالْجُدْرَانُ تَلْمَعُ، وَالصَّوْءُ يَتَرَاقُصُ كَأَنَّهُ سِحْرٌ.

فَجَاءَتْ إِنْفَتْاحَ بَابِ غُرْفَتِي سَرِيعًا، وَظَهَرَ مِنْهُ ثُعْبَانٌ صَخْمٌ وَمَلَوْنٌ! لَمْ أَعْرِفْ مِنْ أَيْنَ جَاءَ، وَلَمْ أَجِدْ وَقْتًا لِلتَّفْكِيرِ. بَدَأَ يَزْحَفُ نَحْوِي بِسُرْعَةٍ، وَصَوْتُهُ يَصْفِيرُ حَوْلَ أُذُنِي.

قَلْبِي يَزْتَعْشُ، وَأَنَا أَحَاوِلُ أَنْ أَسْتَجْمَعَ شَجَاعَتِي. تَرَاجَعْتُ خُطْوَةً... ثُمَّ خُطَوَاتٍ... وَلَكِنَّ الثُّعْبَانَ ظَلَّ يُطَارِدُنِي فِي أَرْجَاءِ الْغُرْفَةِ. وَبَيْنَمَا أَجْرِي، إِصْطَدَمْتُ بِالسَّرِيرِ وَوَقَعْتُ عَلَى الْأَرْضِ. لَمْ يَبْقَ بَيْنِي وَبَيْنَ الثُّعْبَانِ الْكَبِيرِ سِوَى مَسَافَةٍ قَصِيرَةٍ، وَفِي اللَّحْظَةِ الَّتِي تَوَقَّعْتُ فِيهَا النِّهَايَةَ.....تَوَقَّفَ كُلُّ شَيْءٍ!

اخْتَفَى الثُّعْبَانُ، وَاخْتَفَى الصَّوْءُ، وَعُدْتُ أَجِدُ نَفْسِي فِي سَرِيرِي، وَالْغُرْفَةُ هَادِئَةٌ كَمَا كَانَتْ. نَفْسُ الصُّعْدَاءِ، وَتَلَفْتُ حَوْلِي مُتَاكِّدًا أَنَّ كُلَّ مَا حَدَثَ *لَمْ يَكُنْ إِلَّا حُلْمًا سِحْرِيًّا مُخِيفًا.

مُنْذُ تِلْكَ اللَّيْلَةِ، وَأَنَا لَا أَنْسَى ذَلِكَ الْحُلْمَ، وَلَمْ أَعُدْ أَنْظُرْ تَحْتَ سَرِيرِي قَبْلَ أَنْ أَنَامَ!

بريرة شرحيل

رِسَالَةٌ إِلَى صَدِيقَتِي الْعَزِيزَةِ

صَدِيقَتِي الْعَزِيزَةِ، السَّلَامُ عَلَيْكَ وَرَحْمَةُ اللَّهِ وَبَرَكَاتُهُ أَرْجُو أَنْ تَكُونِي بِخَيْرٍ، وَأَنَا - وَالْحَمْدُ لِلَّهِ - بِخَيْرٍ وَفِي أَحْسَنِ حَالٍ أَكْتُبُ لَكَ هَذِهِ الرِّسَالَةَ لِأُخْبِرَكَ عَنِ الرَّحْلَةِ الْمَدْرَسِيَّةِ الَّتِي سَتَكُونُ - إِنْ شَاءَ اللَّهُ - فِي الْأُسْبُوعِ الْقَادِمِ إِلَى مَدِينَةِ إِسْلَامْ أَبَادٍ. أَشْعُرُ بِحِمَاسٍ كَبِيرٍ نَحْوَ هَذِهِ الرَّحْلَةِ، وَأَتَمَنَّى أَنْ تَدْعِي لِي بِالتَّوْفِيقِ وَالْمُنْتَعَةِ

وَأُرِيدُ - يَا صَدِيقَتِي الْغَالِيَةِ - أَنْ أَطْلُبَ مِنْكَ طَلَبًا مُهِمًّا!؛ فَإِنَّتِ أَقْرَبُ النَّاسِ إِلَى قَلْبِي، وَأَعْلَمُ كَمْ تُجَيِّبُنِي وَتَدْعُمِينِي دَائِمًا أَرْجُو مِنْكَ أَنْ تُعِيرِنِي آلَةَ التَّصْوِيرِ الَّتِي حَصَلَتْ عَلَيْهَا فِي حَفْلَةِ مِيلَادِكَ هَذِهِ السَّنَةِ؛ فَإِنَّ آلَةَ التَّصْوِيرِ الْخَاصَّةَ بِي قَدْ تَعَطَّلَتْ وَلَمْ تَعُدْ تَعْمَلْ جَيِّدًا مِنْ فَضْلِكَ، أَسْأَلِي وَإِلَدَتِكَ إِنْ كَانَتْ تَسْمَحُ لَكَ بِإِعْطَائِي

الكاميرا طَوَالَ أَيَّامِ الرَّحْلَةِ وَأَعِدُّكَ بِأَنِّي سَأَحَافِظُ عَلَيْهَا كَمَا أُحَافِظُ عَلَى أَشْيَائِي الْخَاصَّةِ، وَسَأَعِيدُهَا لَكَ فِي أَقْرَبِ وَقْتٍ مُمَكِّنٍ بَعْدَ عَوْدَتِي مِنَ الرَّحْلَةِ يَوْمَ الْجُمُعَةِ

أُرِيدُ أَنْ أَلْتَقِطَ أَجْمَلَ الصُّوَرِ لِلأَمَاكِنِ السِّيَاحِيَّةِ، وَالْمَعَالِمِ الْإِسْلَامِيَّةِ، وَالْمَوَاقِعِ التَّارِيخِيَّةِ، وَأَنْ أُوَثِّقَ مُغَامِرَاتِي مَعَ صَدِيقَاتِي وَمُعَلِّمَاتِي. فَهَاتِفِي لَا يَلْتَقِطُ الصُّوَرِ بِجُودَةٍ عَالِيَةٍ، وَلِذَلِكَ فَالكاميرا مُهِمَّةٌ جِدًّا لِي

أَنْتَظِرُ رَدَّكَ - يَا صَدِيقَتِي الْحَبِيبَةَ - وَأَتَمَنَّى أَنْ تُوَافِقَ وَإِلَدَتِكَ وَأَعِدُّكَ بِأَنِّي سَأُرَوِّدُكَ قَبْلَ الرَّحْلَةِ، وَسَأَعِيدُ لَكَ الْكاميرا مُبَاشَرَةً بَعْدَ عَوْدَتِكَ

مَعَ خَالِصِ الْمَحَبَّةِ،
صَدِيقَتُكَ الْمُخْلِصَةُ

مشكوة

مُقَابَلَةٌ مَعَ طَالِبَةٍ مُوهِبَةٍ

بَدَأَتِ الْمُقَابَلَةَ مَعَ طَالِبَةٍ مُوهِبَةٍ تَمْتَلِكُ شَخْصِيَّةً هَادِئَةً وَمُمَيَّزَةً، إِنَّهَا الطَّالِبَةُ مُسْفِرَةٌ مَسْعُودٌ. هِيَ فَتَاةٌ جَيِّدَةٌ وَمُجْتَهِدَةٌ، إِغْتَنَمَتْ فُرْصَةً هَذِهِ الْمُقَابَلَةَ لِتُظْهِرَ مُوهِبَتَهَا وَتُثَبِّتَ قُدْرَاتِهَا الَّتِي تَطَوَّرَتْ مِنْذُ صَغَرِهَا.

مِنْذُ أَعْوَامِهَا الْأُولَى، بَدَأَتْ مُسْفِرَةٌ تُظْهِرُ مَلَاحِجَ التَّمَيُّزِ، فَقَدْ شَارَكَتْ فِي مَسَابِقَاتٍ كَثِيرَةٍ عَلَى مُسْتَوَى الْمَدْرَسَةِ، وَالْمُسْتَوَى الْمَحَلِّيِّ، وَالْمُسْتَوَى الدَّوْلِيِّ، وَفِي كُلِّ تِلْكَ الْمُنَافَسَاتِ نَالَتْ الْمَرَكَزَ الْمُتَقَدِّمَةَ وَحَصَلَتْ عَلَى الْمِيدَالِيَّاتِ وَالْكُؤُوسِ وَالْأَلْقَابِ الْبَطُولَةِ.

إِنَّهَا طَالِبَةٌ فَطِنَةٌ، لَدَيْهَا مُوهِبَةٌ وَاضِحَةٌ فِي الْإِبْتِكَارِ الْعِلْمِيِّ، إِلَى جَانِبِ مَهَارَاتٍ أُخْرَى تُمَيِّزُهَا. قَدْ شَارَكَتْ فِي مَسَابِقَاتٍ مُخْتَلِفَةٍ، وَكَانَ التَّوْفِيقُ - بِفَضْلِ اللَّهِ - مُرَافِقًا لَهَا فِي كُلِّ خُطْوَةٍ. تَمْتَلِكُ مُسْفِرَةٌ تَجَارِبَ وَاسِعَةً جَعَلَتْهَا قَادِرَةً عَلَى إِسْتِعْمَالِ مَهَارَاتِ شَتَّى، فَهِيَ طَالِبَةٌ طَمُوحَةٌ، تُحِبُّ الْعَمَلَ وَالْإِبْدَاعَ، وَتَتَمَيَّزُ بِالتَّفَانِي وَالْإِخْلَاصِ فِي كُلِّ مَا تَقُومُ بِهِ.

وَفِي نَهَايَةِ الْمُقَابَلَةِ، تَحَدَّثَتْ مُسْلِمَةٌ عَنْ أَخْلَامِهَا الْمُسْتَقْبَلِيَّةِ، فَقَالَتْ إِنَّهَا تَرْغُبُ فِي أَنْ تُصْبِحَ إِبْتِكَارِيَّةً عَالِمِيَّةً تُخْتَرَعُ الْأُجْهَرَةُ الَّتِي تُسَاعِدُ الْمُجْتَمَعَ وَتُسَاهِمُ فِي تَقْدِيمِ الْبَشَرِيَّةِ.

تِلْكَ هِيَ مُسْفِرَةٌ ... طَالِبَةٌ مُخْتَلِفَةٌ، مُتَمَيَّزَةٌ، وَمُلْهَمَةٌ، تُثَبِّتُ أَنَّ الْمُوهِبَةَ مَعَ الْإِصْرَارِ يُمَكِّنُ أَنْ تُصْنَعَ الْمُعْجَزَاتُ.

سيرين أظهر

From Trade to Political Power

During the 19th century, a foreign power like EIC, for economic interest, start gaining political power and control in Indian subcontinent. This can be seen today in regions like Pakistan and the Middle East. In Pakistan, foreign investments like the China Pakistan Economic Corridor (CPEC) reflect this situation. CPEC was an economic project to help with trade as well as connectivity on both sides. However, it has also given China influence over Pakistan infrastructure and economy for example the Gwadar Port. It's a trading hub with large strategic military importance. This raised concerns that Pakistan can become economically dependent on China giving it the leverage to interfere in internal affairs. Similarly in the Middle East foreign power like Russia and United States entered the region for oil trade but got involved in political affairs and military decisions and conflicts.

Aqsa

Life as a Micro-Organism

Hi there! I'm a microorganism, and I know you might not notice me because I'm far too small to be seen with the naked human eyes. I'm microscopic, but even my microscopic life is full of action, challenges, and purpose. Let me tell you what it's like to live in my tiny microscopic world.

I live almost everywhere on Earth. You can find microorganisms like me in soil such as Rhizobium bacteria, in water such as Amoeba, in the air such as fungal spores, and even inside living organisms such as plants and humans, for example Lactobacillus bacteria in the human gut. Some of us live in oceans and deep seas, while others survive in deserts, icy regions, or even inside rocks. We are highly adaptable and can survive in extreme environments where many larger organisms cannot live.

My body is usually very simple, and many of us are made of just one cell. Even without complex organs, I can grow, respond to my environment, and reproduce quickly. This ability to multiply rapidly helps my species survive and adapt to changing conditions. Our small size and simple structure allow us to live in places with limited space and resources. Life in my world can be good challenging. I must constantly respond to changes in temperature, food supply, and environmental condition. To survive, I use special systems that help me react to stress and changes around me. Some microorganisms even form relation with larger organisms – sometimes helping them, and sometimes harming them if we cause disease.

Even though I am tiny, I play a very important role in nature. My fellow micro-organisms and I help break down plants and animals, recycling nutrients like carbon and nitrogen back into the environment. This process help maintain soil fertility and supports the growth of plants and other life forms. Without us, ecosystem would not function properly. We are also essential to the balance of life on Earth. Some of us even help humans by food or produce useful substances like medicines and antibiotics. In fact, scientists believe that life on Earth heavily depend on microorganisms. Reproduction is an important part of my life because I multiply quickly, allowing my species to survive and adapt to different environments. Even though I am invisible to you, my impact on the world is huge because I help maintain ecosystems and support the cycle of life. I may be tiny, but even tiny things can play a big part on Earth.

Hafsa

From Trade to Power: Lessons from the East India Company

The East India Company (EIC) first came to the Indian subcontinent as traders in the early 1600s to buy and sell goods like spices and textiles. But later, they interfered in local politics, built their own army and control through wars and unfair treaties, turning from traders into rulers. Similarly, today Pakistan and the Middle East face such challenges when foreign powers enter for trade, aid, investment but gain economic and political influence. For example, in Pakistan, China's involvement in the Gwadar Port under the CPEC project brings development but also raises concerns about foreign control and dependence.

In Middle East, foreign countries have strong influence over oil resources and military bases. To deal with such situations, these countries are working to strengthen their economies and reduce dependence. Thus, just like the EIC, modern powers also start with trade but can end up gaining control.

Irha Ali

History Repeats Itself

“East India Company came as traders but became rulers”. Many countries worldwide such as Pakistan and the Middle East are being confronted with similar situation. First of all, Pakistan has taken many loans from IMF and World Bank. These companies have some control over the national decision making of the country. This is similar to how EIC controlled the Mughal princes due to their debt. China Pakistan Economic Corridor (CPEC) means more development of infrastructure and investments to the already underdeveloped Pakistan, which benefits us greatly. On the other hand, it makes us financially dependent on China and China also controls many different CPEC projects like Gwadar Port. The Middle East earns most of its money by selling oil. Their economy is highly dependent on the export of oil, so they rely on foreign buyers and investors to help boost their income in running smoothly. Powerful countries like USA and China who buy oil from the Middle East can influence the country's political decisions in return for continuing their profitable trades and investments. Pakistan receives military aid from the US and China, and there are many US military bases across the Middle East. These foreign powers can gain leverage over the national security and policy making decisions of Pakistan and the Middle East. These countries are independent but face the problems of hidden internal rule and puppet control. There are EIC exclusive areas which appear in economic zones in foreign firms. They bring investment benefit but there's the risk of local inequality. Western education systems, media and digital platforms spread foreign cultural domination which raises sovereignty issues and decreases the one of the kind individualities of the customs and traditions of countries. All in all, history is unfortunately repeating itself once again and all we can do is hope for the best!

Hareem Faisal

نہیں جاتی کہاں تک فکرِ انسانی نہیں جاتی

اللہ تعالیٰ نے انسان کو سوچنے، سمجھنے اور غور و فکر کرنے کی صلاحیت عطا کی ہے۔ اس نے انسان کو تمام مخلوقات سے افضل بنایا اور اسے عقل دی تاکہ وہ دنیا میں بہتری لا سکے۔ انسانوں نے زمین کی گہرائیوں سے لے کر خلا کی وسعتوں تک کے راز دریافت کر لیے ہیں۔ انسان نے اپنی عقل کے ذریعے ایسی ایسی چیزیں ایجاد کر لی ہیں جن کی وجہ سے اس نے خود کو تمام مخلوقات میں ممتاز اور منفرد بنایا ہے۔ اللہ نے انسان کو نہ صرف سمجھ دی بلکہ اسے عزم و ہمت اور عمل کی قوت بھی عطا کی۔ انسانوں نے ایسی چیزیں ایجاد کی ہیں جیسے ہوائی جہاز، جو پرندوں سے بھی زیادہ بلندی پر اڑتا ہے اور دنیا کے ایک کونے سے دوسرے کونے تک منٹوں میں پہنچا دیتا ہے۔ پرانے زمانے میں لوگ اونٹوں پر سفر کرتے تھے اور منزل تک پہنچنے میں مہینوں اور سالوں لگ جاتے تھے، مگر اب ہوائی جہاز کی بدولت ہم کچھ ہی گھنٹوں میں کہیں بھی پہنچ سکتے ہیں۔

اسی طرح انسانوں نے 'روبوٹس' اور 'اے آئی' ایجاد کر لیے ہیں جن کی وجہ سے ہر کام بہت آسان ہو گیا ہے۔ آج کل لوگ انٹرنیٹ پر ہی کاروبار کر رہے ہیں اور دنیا کے ایک کونے سے دوسرے کونے تک آن لائن پڑھائی بھی کر سکتے ہیں۔ انسانوں نے ناممکن کام کو بھی ممکن کر دکھایا ہے۔ انہوں نے چاند پر قدم رکھا اور ایسے راکٹ بنائے جو چاند تک پہنچ سکتے ہیں۔

انسانوں نے اللہ کی دی ہوئی صلاحیتوں کا بھرپور استعمال کیا اور حیرت انگیز چیزیں ایجاد کیں۔ لیکن اس کا ایک دوسرا پہلو بھی ہے؛ انسان نے موبائل فون جیسی ایجادات کیں جو ایک حد تک تو ٹھیک تھیں تاکہ لوگ اپنے رشتہ داروں اور دوستوں سے رابطے میں رہ سکیں، مگر انسٹاگرام اور یوٹیوب جیسی ایپس آنے کے بعد لوگ اپنا بہت سا وقت ان پر ضائع کرنے لگے ہیں۔ اس کی وجہ سے بچوں کی پڑھائی بھی متاثر ہوتی ہے اور ان کا دل کسی تعمیری کام میں نہیں لگتا۔ جہاں انسان نے مفید آلات بنائے، وہیں ہم اور ہندوق جیسی چیزیں بھی ایجاد کیں جن کا استعمال بہت برا ہے۔ لوگ ہندوق دکھا کر چوریاں کرتے ہیں اور اقوام ایک دوسرے پر حملے کرتی ہیں۔ اللہ نے ہمیں سوچنے کی صلاحیت اس لیے دی ہے تاکہ ہم دوسروں کی مدد کریں، نہ کہ ایسی چیزیں بنائیں جو انسانیت کو نقصان پہنچاتی ہیں۔ ہمیں اللہ کا لاکھ لاکھ شکر ادا کرنا چاہیے کہ اس نے ہمیں عقل جیسی عظیم نعمت سے نوازا ہے۔

خدیجہ بنت نبیل

مصنوعی ذہانت ایک اہم ایجاد

مصنوعی ذہانت (AI) اس نسل کا ایک اہم حصہ ہے، جو انسانوں کی طرح سوچنے، سیکھنے اور سکھانے والی ایک مشین ہے۔ مصنوعی ذہانت نہ صرف ہمیں نئی چیزیں سکھاتی ہے بلکہ ہمارا ہوم ورک بھی کر سکتی ہے۔ وہ آواز اور تصویروں سے سب کچھ پہچان سکتی ہے اور بول بھی سکتی ہے۔ مصنوعی ذہانت کے فوائد بہت متاثر کن ہیں لیکن اس کے بہت سے نقصانات بھی ہیں جیسے کہ انسان اپنی بہترین صلاحیتوں کا استعمال بند کر دیتا ہے اور ہر کام کے لیے مصنوعی ذہانت پر بھروسہ کرتا ہے۔ پچھلے دور کے لوگ، جن کے پاس صرف مصنوعی ذہانت نہیں بلکہ موبائل فون بھی نہیں تھا، ایک ہوم ورک کے لیے کتب خانے جا کر گھنٹوں تک مختلف کتابوں سے جواب لکھا کرتے تھے۔ آج ہم وہی گھنٹوں کا کام مصنوعی ذہانت کے ذریعے منٹوں میں کر سکتے ہیں۔

پہلے علامہ اقبال کی طرح بہت سے شاعر اور کاتب مہینے اور سال لگاتے تھے، اپنی کتابیں ہاتھ سے لکھنے میں، آج ہمیں صرف بولنا ہوتا ہے اور ہمارا موبائل فون مصنوعی ذہانت اور نئی ٹیکنالوجی کے ذریعے خود لکھتا ہے۔ ہمیں چاہیے کہ ہم مصنوعی ذہانت اور جدید ٹیکنالوجی کا استعمال کم کریں اور صرف ضرورت یا مجبوری کے وقت کریں۔

حیا عاطف گابا

سائنسی ترقی کا زمانہ

موجودہ دور کو سائنسی ترقی کا دور کہا جاتا ہے۔ آج کی جدید ٹیکنالوجی نے دنیا کو واقعی ایک "عالمی گاؤں" بنا دیا ہے۔ فاصلے سمٹ گئے ہیں اور رابطے کے ذرائع آسان ہو گئے ہیں۔ پہلے جو خبریں دنوں اور مہینوں میں پہنچتی تھیں، اب وہ لمحوں میں دنیا کے ایک کونے سے دوسرے کونے تک پہنچ جاتی ہیں۔ موبائل فون، انٹرنیٹ اور جدید مشینوں نے انسان کے معاملات کو بہت آسان بنا دیا ہے۔ یوں کہا جا سکتا ہے کہ موجودہ زمانہ سہولتوں کا زمانہ ہے، جہاں علم و معلومات کی دنیا ہر ایک کے دروازے پر دستک دے رہی ہے۔

ذرائع ابلاغ کی دو بڑی اقسام ہیں: قدیم ذرائع اور جدید ذرائع۔ قدیم ذرائع میں ریڈیو، اخبارات اور رسائل شامل ہیں، جن کے ذریعے لوگ خبریں اور معلومات حاصل کرتے تھے اور دنیا کے حالات سے باخبر رہتے تھے۔ قدیم زمانے کے لوگ اتنے خوش نصیب نہیں تھے کیونکہ معلومات کی رسائی مشکل تھی اور خبریں بہت دیر سے ملتی تھیں۔

جدید ذرائع، جیسے موبائل فون، انٹرنیٹ اور سوشل میڈیا نے فوری معلومات اور رابطے کی سہولت فراہم کر دی ہے۔ یہ تعلیم، آگاہی، کاروبار کے فروغ اور حالاتِ حاضرہ کے لیے بہت اہم ہیں۔ مثبت پہلو سے مراد یہ ہے کہ لوگ ایک دوسرے کے قریب آ گئے ہیں اور معلومات جلدی حاصل کر لیتے ہیں، جبکہ منفی پہلو میں جھوٹی خبریں، وقت کا ضیاع اور اخلاقی مسائل جیسے بہت سے چیلنجز بھی شامل ہیں۔

آخر میں یہ کہا جا سکتا ہے کہ ذرائع ابلاغ موجودہ دور کی ایک بہت بڑی ضرورت ہیں۔ اگر ہم ان کا درست استعمال کریں تو یہ ترقی، علم اور آسانی کا ذریعہ ہیں، لیکن ان کا غلط استعمال نقصان دہ بھی ہو سکتا ہے۔ میری رائے میں ہمیں ان ذرائع کو ذمہ داری سے استعمال کرنا چاہیے تاکہ ہم ان سے زیادہ سے زیادہ فائدے حاصل کر سکیں اور ان کے ممکنہ نقصانات سے محفوظ رہ سکیں۔

سیدہ عذہ شیرازی

Maths Is Magic: Three Tricks That Will Change How You See Numbers!

Have you ever thought maths is boring or difficult? What if I told you maths can read your mind, create instant answers, and feel like magic?

Let me prove it.

Trick One: Mind Reading with Numbers

Follow these steps carefully:

1. Pick any number between 1 and 10.
2. Multiply it by 2.
3. Add 10 to the result.
4. Divide your answer by 2.
5. Subtract the number you first picked.
6. Your final answer is 5.

Amazing, right?

This works because the algebra always cancels your original number, leaving the same result every time.

Still not impressed? Let us level up.

Trick Two: Multiply Any Two Digit Number by 11 Instantly

Example: 54×11

1. Step one: Write the digits with a space: 5 _ 4
 2. Step two: Add them: $5 + 4 = 9$
 3. Step three: Put the 9 in the middle: 594
- So, $54 \times 11 = 594$.

This trick works when the digit sum is less than 10.

Quick, clever, and powerful.

Trick Three: Squaring Numbers Ending in Five

Example: 65^2

1. Take the first digit: 6
2. Multiply it by the next number: $6 \times 7 = 42$
3. Now simply add 25 at the end.

Your answer is 4225.

No calculator needed.

Conclusion

Maths is not just about solving textbook questions. It is about patterns, logic, and beautiful shortcuts. With the right tricks, maths becomes fun, surprising, and incredibly useful.

Every puzzle is a doorway to logic.

So next time someone says maths is hard, show them a little magic.

Musfirah Masud

The Role of Mathematics in Our Daily Lives

One very interesting thing about math is that it plays a huge role in almost everything we see and do, even when we don't realize it. Math helps us understand patterns, solve problems, and make predictions about the world around us. For example, scientists use math to predict weather, calculate the movement of planets, and understand how electricity flows in our homes. Engineers rely on math to design safe buildings, bridges, roads, and vehicles, making sure they are strong enough to be used by people every day. In daily life, math is used when we manage time, handle money, measure ingredients while cooking, or calculate distances and speed. Technology also depends heavily on math—mobile phones, computers, the internet, and even social media work because of mathematical formulas and calculations running in the background. Another fascinating thing about math is that its rules are universal; a mathematical equation solved in Pakistan will have the same answer anywhere in the world. This shows that math is a universal language that helps people understand the world logically and clearly. Overall, math is interesting because it connects imagination, logic, and real life, helping humans explore, build, and improve the world around them.

Khadija Rehman Khan

Serenity-Abstract Watercolour



Oukasha Hoorain

An Eerie Encounter

I said goodbye to my friend and left her place. The night was eerily quiet but the crisp night air brought me some solace. The temperature was dropping extremely fast and I felt a shiver running down my spine. I hugged myself to stay warm, but when I turned around, I fell down and screamed loudly as I saw a white cloak rapidly approaching me. Thinking it was just a piece of paper, I chuckled and got up but everything around me suddenly felt sinister.

I picked up my pace to race back home, when my sixth sense flared up, and I felt goosebumps on my skin as I sensed something or someone was following me! I turned around on my heels to see who it was but there was absolutely nothing at first. But when the streetlight flickered, I saw it! A towering, muscular, faceless figure, draped in a midnight black coat, was staring back at me. Without another thought, I ran for my life.

My steps echoed through the street as I raced away from that creature. In the midst of my rush my foot caught on stone and I fell. I looked and there it was. It lowered itself to where I was and I sat there frozen as the faceless creature locked its gaze with me, his face finally coming in sight, with skin pale as if washed with milk, cold blue eyes that could pierce your soul, and then the creature smiled, that sinister grin, showing his fangs perfectly. That was when I noticed the dried streaks of blood seeping from his mouth. Then the realization dawned on me and I screamed. I shut my eyes tightly as my screams echoed through the night before being cut off as his strong hand clamped over my mouth in a strangling grip, as I struggled to breathe before passing out.

Hoorain Fatima

Rainbow Rain



Elveena Salman Mirza

Describing my best friend – If Mischief Was a Person...

The hustle and bustle of the carpark at school settled in. Students closed and slammed doors of their cars as teachers warmly welcomed crying, weeping little children. In the midst of the busy crowds of students, a tall girl with tired and sleepy eyes, perfectly framed through her rectangular caramel-coloured glasses, walked towards the stairs with reluctant steps, her navy-blue uniform and khaki scarf swaying in the wind.

A matte forest green magnet neatly tucked her scarf as a loosely held braid peeped out of her silk hijab, with sun-kissed strands sticking out. Her navy blue bag drifted off her shoulder and she carried a heavy baby pink Stanley cup as she strode into the class.

Her amber eyes glistened in the sunlight like chestnut which held hidden mischief and joy, making her look ethereal. The natural rosy complexion of her cheeks matched her glossy lips, making her dimples appear prominent. She walked with a silent rhythm, her presence lingering everywhere.

An invisible aura of energy was constantly circulating around her. Her dazzling, infectious smile reflected her inner kindness while her messy ink-smudged hands told another story, showing her extreme clumsiness. She always manages to mesmerize everyone with her charming personality as her eyes are eager to find mischief while at other times, her eyes are tearful full of sympathy for others. She always manages to bring huge smiles to her friends' faces, emitting an atmosphere full of joy and laughter.

It was home-time, the girls were leaving and exchanging hugs with each other. Speakers buzzed with random names being announced. I waved goodbye and made a peace sign to her, her radiant smile skin etched in my mind.

Asiya Farhan Khatri

Describing My Dear Friend

The golden sunlight broke through the clouds as a distant figure became more prominent. My friend Yumna walked towards me, her face glistening from the warm rays of sunlight.

As she entered the class, a flowery fragrance floated in the air that felt ethereal. Her navy blue backpack dangling on one shoulder and her radiating smile lighting up the room. Her impressive tall height towered upon me showing confidence and elegance. Her natural thick lashes with her dark chocolate-coloured eyes gleamed, overpowering her silky flowing beige scarf set perfectly with some of the strands of her silky jet-black wavy hair sticking out.

She greeted me with a peace sign making me grin to myself as she always does with her playful personality, her crazy imagination and her thrilling stories. Yumna has always been a really loyal friend. She is sociable, inspiring and admirable, keeping her friendships maintained. During snack break, she makes all of our friends cackle really loudly with her hilarious jokes and exciting rants! She even helps me when I'm emotionally absent or academically faltering down and cheers me up doing crazy stunts and lengthy handshakes. Her boundless energy reaches out to every person around her.

Yumna is a great friend who makes sure that none of her friends feel left out. It is always great fun to hang out with her in school and at home as she will keep you busy and make you do countless activities and have fun conversations. Every day is an incomplete day without Yumna and her smile is infectious and forever engraved in my memory as she is a reminder of love and sisterhood for me.

Amber Khan

Describing my Best Friend... Beauty Inside and Out

Light footsteps are barely heard in the noisy room as a girl glides in entrancingly.

She is like the sun breaking through the clouds, spreading immediate warmth and joy wherever she goes.

The chatter in the room abruptly ends as all eyes turn to her, the onlookers' lips tilting up in smiles. Her silhouette momentarily frames the archway, while her silver earrings peek through shiny hair, her pink kurta fitting her body perfectly and her twinkling eyes, draw everyone's attention toward her.

With a straightened spine, she advances into the room purposefully, her silent footsteps marking her arrival. Cheeks perpetually flushed, locks of her long straight chestnut hair fall carelessly over her shoulders, her mauve-coloured lips pursing together. The intricately embroidered pink kurta compliments her pale complexion. Her gold jewellery glints in the beams of golden sunlight that is shyly peeping through the window. Her brown almond shaped eyes are expressive even when she doesn't utter a word. But they crinkle up whenever her low laugh clearly cuts through the cacophany in the room. Her shiny hair frames her face like a wooden frame framing an awe-inspiring painting.

A halo of joy seems to always surround this charming stunning girl, reflecting her beautiful innocence. Purposeful energy boosts her vibrancy as she carries herself with inherent positivity, with clear observant eyes constantly flitting around.

Her messy hair cascades down in steps as she gives me an elegant wave. As she casts a last glance back at the room, a smile etches on her face again. It strikes me at that moment, I realize how lucky I am to be friends with such a refined character. She is the epitome of the saying that "true wealth lies in having a charming personality." She is my best friend.

Mayar Khan

A Picnic in the Northern Areas

The sun rose, painting the sky in shades of mauve and peach as a soft glow slowly began to spread across the sky. I stared down the breathtaking valley of Swat, its lush green grass and towering trees speaking to me. The birds sung a soft melody, their chirping mixing with the buzzing of bees as I lay down my cosy picnic blanket, to enjoy the mesmerizing sunrise.

My eyes widened with wonder at the sight of blooming jasmines, their scent travelling through the airy breeze. Soft rays of sunlight fell on the dewy leaves, making them glisten under the shining sun as trees dust-dewed trees swayed lightly in crisp cool air. Snow-covered peaks stood tall in the distance, bathing in the golden rays of the sun with the rushing water from the stream crashing against the jagged rocks, giving off an earthy scent to the soil. Adorable little sheep and goats dotted the lush green meadow, munching on the pure, crisp grass.

The prickly grass was softened by the dew-kissed flowers that gleamed under the sun. The soft rustling of leaves mixed with the bleating goats and chirping birds painted the clear blue sky, that did not even hold a hint of dullness or pollution. Icy water from streams flowed down the snowy glaciers, carrying that frigid but pure air from the mountains.

As the sun began its slow descent, dipping deep below the horizon, painting the sky with burnt embers of the fire. A gentle stillness settled over everything, the air becoming cooler and the sky duller. I sat there admiring the scenic beauty of the valley as I devoured the comforting taste of roasted corn on the cob and the umami flavour of the grilled kebabs, their aroma wafting in the air.

As the evening slowly settled behind the mountains, the sound of the stream was fading and the chirping of birds was softening. I waved good-bye to the valley, yet its beauty still lingers on, as if engraved into my memory.

Maryam Kamran Hashmi

Ink & Spirit



Aroush Noorani

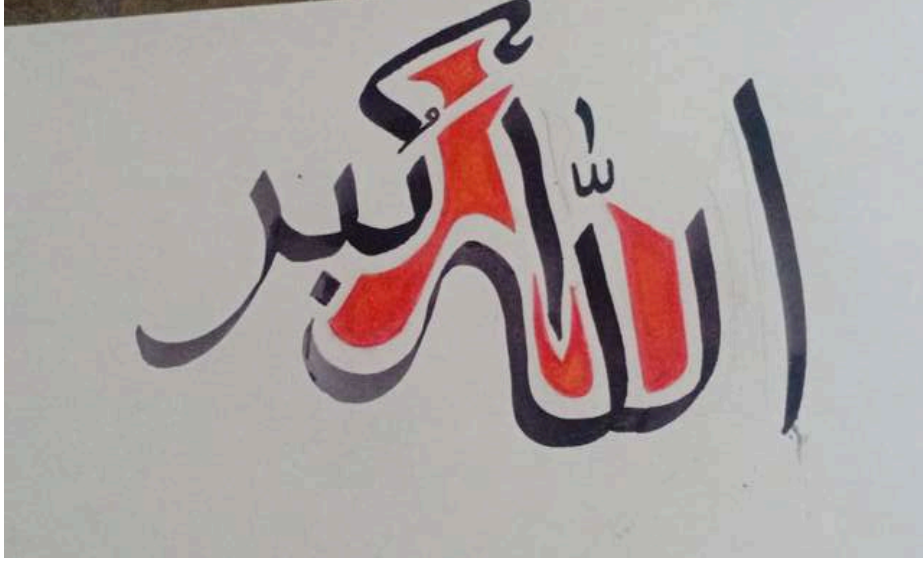
The Day I Woke Up as a Body Organ

One day I turned into a skin, and I wish this was as simple as it looks. I woke up being itchy all over, since my human self decided that watching four seasons of a show and scrolling on Instagram is better than changing the bed sheets. After some time, I thought she would realize this and get me some moisturizer as soon as possible (like any decent human being would) but instead, I got an unpleasant surprise by getting burnt by hot water! After the dreadful experience, finally I got some lotion, which made me feel much better. Then she started piling up her skincare while pretending to care about me. Jealousy burned inside me as I saw all the others organs chilling. I do so much for the human body but, I still always end up being the only one who's insulted when a pimple pops up. They don't fix their diet or observe their unhealthy routine, because, why not just blame my oily skin. I just wish to have a bright, clean and healthy future!

Yumna Islam

CLASS 8A

Calligraphy in Red & Black



Maryam Osama Usmani

Mathematics in Nature and Environment

Mathematics is not just a human invention; it's also a language that describes the natural world. The patterns on a leaf, the shape of a flower, the trajectory of a thrown ball, and the flow of a river all follow mathematical rules. The Fibonacci sequence appears in the arrangement of leaves on a stem, the branching of trees, and the shape of a nautilus shell. Even the weather forecast, which affects our daily lives, relies on complex mathematical models and equations. Nature is full of mathematical wonders waiting to be discovered and appreciated.

Maila Tufail Thara

موجودہ دور اور ذرائع ابلاغ

ہم ایک ایسے دور میں جی رہے ہیں جہاں ٹیکنالوجی کی بدولت سب کچھ تیزی سے بدل رہا ہے۔ انٹرنیٹ، اسمارٹ فون اور کمپیوٹر کے ساتھ پوری دنیا کے لوگ ایک "عالمی گاؤں" (Global Village) کی طرح جڑے ہوئے محسوس کرتے ہیں۔ یہاں ہم اپنے خیالات اور معلومات کا تبادلہ ایک دوسرے کے ساتھ بہت تیزی سے کر سکتے ہیں۔ میڈیا آج ہمیں دنیا کے بارے میں جاننے اور دوسروں کے ساتھ ان طریقوں سے جڑنے میں مدد کرتا ہے جو پہلے ممکن نہ تھا۔

انیسویں صدی میں معلومات کے حصول کا عمل بہت سست تھا۔ لوگوں کو خبریں سننے کے لیے شام کا یا اگلے دن کے اخبار کا انتظار کرنا پڑتا تھا، کیونکہ اس وقت انٹرنیٹ موجود نہیں تھا۔ اسی وجہ سے دور دراز کے لوگوں سے رابطہ کرنا بہت مشکل ہوتا تھا۔ لیکن آج ہمیں خبریں سیکنڈوں میں مل جاتی ہیں اور ہم کسی سے بھی آن لائن بات کر سکتے ہیں۔ تاہم، اس ترقی کے ساتھ کچھ مشکلات بھی وابستہ ہیں۔ مثال کے طور پر، بہت سے بچے اپنے اسکول کے اسائنمنٹ میں مدد کے لیے میٹا اے آئی

(Meta AI) کا استعمال کرتے ہیں۔ کچھ صورتوں میں اے آئی مددگار ثابت ہو سکتا ہے، لیکن آج کل کے بچے ٹیکنالوجی پر حد سے زیادہ انحصار کرنے لگے ہیں۔ وہ اپنے طور پر سوچنا چھوڑ دیتے ہیں اور صرف اے آئی کے جوابات پر بھروسہ کرتے ہیں، جو ان کے لیے بہتر نہیں ہے۔

بلاشبہ میڈیا اور ٹیکنالوجی نے دنیا کو آپس میں جوڑ دیا ہے اور ہمیں خبریں بھی تیزی سے حاصل ہوتی ہیں، لیکن ہمیں ان کا استعمال کرتے ہوئے محتاط رہنا چاہیے۔

آج کے دور میں سب سے زیادہ ضرورت اس بات کی ہے کہ ہم ان ذرائع کا استعمال کیسے کرتے ہیں؟ ہمیں میڈیا کے ذریعے جھوٹی خبریں بھی مل سکتی ہیں اور لوگ ہماری رازداری میں بھی مداخلت کر سکتے ہیں۔ اس لیے ہمیں میڈیا کا استعمال بہت سوچ سمجھ کر کرنا چاہیے۔ ہمیں اسے صرف تبھی استعمال کرنا چاہیے جب واقعی ضرورت ہو اور اس کا استعمال محدود رکھنا چاہیے تاکہ ہم اپنی حقیقی زندگی پر بھی توجہ دے سکیں۔

امامہ محمد افضال

MESSAGE FROM THE CLASS TEACHER 8B

بطور کلاس ٹیچر، جماعت ہشتم (ب) کے ساتھ گزارا ہوا وقت میرے لیے ایک انتہائی خوشگوار اور یادگار تجربہ رہا ہے۔ ان جیسی ذہین، باصلاحیت اور پُرجوش بچیوں کی رہنمائی کرنا میرے لیے کسی اعزاز سے کم نہیں۔

مجھے یہ دیکھ کر دلی خوشی ہوتی ہے کہ ان کے اندر سیکھنے کا کتنا سچا جذبہ موجود ہے۔ یہ طالبات نہ صرف دورانِ تدریس پوری توجہ سے سنتی ہیں، بلکہ ہر تصور کو گہرائی سے سمجھنے کی مخلصانہ کوشش بھی کرتی ہیں۔ تعلیمی میدان ہو یا ہم نصابی سرگرمیاں، ان کی بھرپور شرکت اور کامیابیاں ہمیشہ اسکول کا سر فخر سے بلند کرتی ہیں۔

جس چیز نے مجھے سب سے زیادہ متاثر کیا، وہ ان کا اعلیٰ اخلاق، باادب رویہ اور باہمی تعاون ہے۔ ان کی خود اعتمادی اور محنت نے سیکھنے کے اس عمل کو میرے لیے بھی بہت معنی خیز اور پرلطف بنا دیا ہے۔ میری دعا ہے کہ ان کا یہ تجسس اور آگے بڑھنے کی لگن ہمیشہ برقرار رہے۔

اپنی طالبات کے نام پیغام :
یاد رکھیے، آپ کے خواب ہی آپ کے مستقبل کی پہچان ہیں۔ اللہ آپ کو علم، بہترین کردار اور بے شمار کامیابیوں سے نوازے۔ آمین

میری دعا ہے:
خدا کرے کہ ترے عزم کی تھکن نہ مٹے
تری اڑان کو تازہ ہوا نصیب رہے
ہو علم و فن کا اجالا ترے نصیب میں یوں
کہ راستہ بھی تجھے خود بخود دکھاتا رہے

دعاگو،
فرح ناز

وَسَائِلُ التَّوَاصُلِ الْاجْتِمَاعِيِّ

قَدْ أَصْبَحَ التَّوَاصُلُ الْاجْتِمَاعِيُّ جُزْءًا مَهْمًا مِنْ حَيَاتِنَا. نَسْتَخْدِمُهُ لِلتَّوَاصُلِ وَالتَّعْلَمِ وَمُشَارَكَةِ تَجَارِبِنَا مَعَ الْآخَرِينَ. وَلِوَسَائِلِ التَّوَاصُلِ الْاجْتِمَاعِيِّ بَعْضُ الْمَزَايَا وَبَعْضُ الْعُيُوبِ .

إِحْدَى أَكْبَرِ مَزَايَا وَسَائِلِ التَّوَاصُلِ هِيَ التَّوَاصُلُ. يُمَكِّنُ لِلنَّاسِ الْبَقَاءَ عَلَى اتِّصَالٍ مَعَ الْعَائِلَةِ وَالْأَصْدِقَاءِ حَتَّى لَوْ كَانُوا يَعْيشُونَ بَعِيدًا. نُسَاعِدُنَا الرِّسَائِلُ وَمَقَاطِعُ الْفِيدْيُوهِاتِ وَالْمُكَالِمَاتُ عَلَى الْبَقَاءِ مُتَّصِلِينَ. يُمَكِّنُ أَيْضًا اسْتِخْدَامَ وَسَائِلِ التَّوَاصُلِ لِعَرْضِ إِبْدَاعِنَا، سَوَاءً كَانَ ذَلِكَ فِي شَكْلِ فَنٍّ أَوْ كِتَابَةٍ أَوْ تَصْوِيرٍ أَوْ مَقَاطِعِ فِيدْيُو. إِنَّهَا تُشَجِّعُ مَوَاهِبَتَنَا وَتُسَاعِدُنَا عَلَى التَّغْيِيرِ عَنْ أَنْفُسِنَا بِثِقَةٍ .

عِلَاوَةً عَلَى ذَلِكَ، يُمَكِّنُ أَنْ تَكُونَ وَسَائِلُ التَّوَاصُلِ مُفِيدَةً أَيْضًا لِلْأَعْمَالِ وَالتَّسْوِيقِ. يُمَكِّنُ أَنْ تُسَاعِدَ الشَّرِكَاتِ الصَّغِيرَةَ عَلَى التَّرْوِيجِ لِمُنْتَجَاتِهَا وَجَذْبِ الرِّبَايِنِ وَتَنْمِيَةِ عِلَامَتِهَا التَّجَارِيَّةِ دُونَ انْفَاقِ الْكَثِيرِ مِنَ الْمَالِ .

وَرَغْمَ فَوَائِدِهَا، فَإِنَّ لِوَسَائِلِ التَّوَاصُلِ عُيُوبًا عِدَّةً. مِنْ أَكْبَرِهَا مُشْكِلَاتُ الْإِدْمَانِ، حَيْثُ يَقْضِي الْكَثِيرُ مِنَ الطُّلَّابِ وَالْبَالِغِينَ وَقْتًا طَوِيلًا فِي التَّمْرِيرِ، مِمَّا قَدْ يُوَثِّرُ عَلَى دِرَاسَتِهِمْ وَنُومِهِمْ وَرُوتِينِهِمْ الْيَوْمِيَّ. وَمِنْ الْعُيُوبِ أَيْضًا التَّنَمُّرُ الْإِلِكْتُرُونِيَّ، حَيْثُ يُسَبِّءُ بَعْضُ النَّاسِ اسْتِخْدَامَ وَسَائِلِ التَّوَاصُلِ لِنَشْرِ الْكَرَاهِيَةِ أَوْ كِتَابَةِ تَغْلِيقاتٍ مُسِيئَةٍ أَوْ السُّخْرِيَةِ مِنَ الْآخَرِينَ. هَذَا قَدْ يَجْرَحُ مَشَاعِرَ الْأَشْخَاصِ وَيُوَثِّرُ عَلَى ثِقَتِهِمْ بِأَنْفُسِهِمْ .

فِي الْخِتَامِ، لِوَسَائِلِ التَّوَاصُلِ آثَارٌ إِبْجَائِيَّةٌ وَسَلْبِيَّةٌ. وَأَفْضَلُ حَلٍّ هُوَ اسْتِخْدَامُهَا بِحِكْمَةٍ وَمَسْئُولِيَّةٍ. إِذَا تَوَازَنَّا فِي وَقْتِنَا وَتَصَرَّفْنَا بِحَذَرٍ، يُمَكِّنُ أَنْ تَكُونَ وَسَائِلُ التَّوَاصُلِ أَدَاةً مُفِيدَةً فِي حَيَاتِنَا .

عناية

الْحُرِّيَّةُ

الْحُرِّيَّةُ هِيَ الْقُدْرَةُ عَلَى الْقِيَامِ بِمَا تُؤْمِنُ بِهِ لِتَحْقِيقِ وَاِنْجَارٍ، وَالتَّخْطِيطِ، وَالْحُلْمِ، وَمُشَارَكَةِ أَخْلَامِكِ.

الْحُرِّيَّةُ هِيَ أَعْلَى مَا يَمْتَلِكُهُ الْإِنْسَانُ، فَهِيَ الْحَقُّ الَّذِي يُوَلَّدُ مَعَهُ وَيَعِيشُ بِهِ، وَلَا يَسْتَطِيعُ أَنْ يَشْعُرَ بِكَرَامَتِهِ أَوْ إِنْسَانِيَّتِهِ إِلَّا عِنْدَمَا يَكُونُ حُرًّا فِي فِكْرِهِ وَكَلَامِهِ وَاخْتِيَارِهِ.

فَالْحُرِّيَّةُ لَيْسَتْ مُجَرَّدَ كَلِمَةٍ تُقَالُ، بَلْ هِيَ أُسْلُوبُ حَيَاةٍ وَشُعُورٌ دَاخِلِيٌّ يَجْعَلُ الْإِنْسَانَ قَادِرًا عَلَى التَّغْيِيرِ عَنْ نَفْسِهِ دُونَ خَوْفٍ أَوْ قُيُودٍ ظَالِمَةٍ، وَلَكِنَّ الْحُرِّيَّةَ الْحَقِيقِيَّةَ لَا تَعْنِي أَنْ يَفْعَلَ الْإِنْسَانُ مَا يَشَاءُ دُونَ مَرَاعَاةِ الْآخَرِينَ؛ بَلْ يَجِبُ أَنْ تَقِفَ حُرِّيَّةُ الْفَرْدِ عِنْدَ حُدُودِ اخْتِرَامِ حُقُوقِ الْآخَرِينَ وَعَدَمِ الْإِضْرَارِ بِهِمْ، فَالْحُرِّيَّةُ مَسْئُولِيَّةٌ قَبْلَ أَنْ تَكُونَ حَقًّا .

إِنَّ الْحُرِّيَّةَ نِعْمَةٌ عَظِيمَةٌ يَجِبُ أَنْ نَشْكُرَ اللَّهَ عَلَيْهَا وَنُحَافِظَ عَلَيْهَا، وَأَنْ نَسْتَخْدِمَهَا بِطَرِيقَةٍ صَحِيحَةٍ نَعُودُ بِالنَّفْعِ عَلَيْهَا وَعَلَى مُجْتَمَعِنَا .

مارية علي گوڈیل

الْقِرَاءَةُ وَ أَهْمِيَّتُهَا

الْقِرَاءَةُ مِنْ أَهَمِّ الْأَشْيَاءِ فِي حَيَاتِنَا؛ لِأَنَّهَا تُسَاعِدُنَا عَلَى فَهْمِ الْعَالَمِ مِنْ حَوْلِنَا. عِنْدَمَا نَقْرَأُ، نَتَعَلَّمُ مَعْلُومَاتٍ جَدِيدَةً وَنَكْتَشِفُ أَفْكَارًا لَمْ نَكُنْ نَعْرِفُهَا مِنْ قَبْلُ. وَالْكِتَابُ هُوَ صَدِيقٌ رَائِعٌ يَجْعَلُنَا نُسَافِرُ بِخَيَالِنَا إِلَى أَمَاكِنَ بَعِيدَةٍ وَنَحْنُ جَالِسُونَ فِي مَكَانِنَا .

وَتُفِيدُنَا الْقِرَاءَةُ فِي الدِّرَاسَةِ أَيْضًا؛ فَهِيَ تَجْعَلُنَا نَفْهَمُ الدُّرُوسَ بِشَكْلِ أَفْضَلِ، وَتَزِيدُ مِنْ كَلِمَاتِنَا وَمَعَارِفِنَا. وَكُلَّمَا قَرَأْنَا أَكْثَرَ، أَصْبَحْنَا أَذْكَى وَأَقْوَى فِي التَّغْيِيرِ عَنْ أَنْفُسِنَا، حَتَّى أُسْلُوبُ الْكِتَابَةِ عِنْدَنَا يَتَحَسَّنُ بِسَبَبِ كَثَرَةِ الْقِرَاءَةِ .

كَمَا أَنَّ الْقِرَاءَةَ تُوسِّعُ خَيَالَنَا وَتَعْلَمُنَا التَّرْكِيزَ، وَبَعْضُ الْكُتُبِ تُعْطِينَا دُرُوسًا جَمِيلَةً فِي الْأَخْلَاقِ وَالسُّلُوكِ.

الْقِرَاءَةُ شَيْءٌ مُهِمٌّ جِدًّا يَجِبُ أَنْ نَجْعَلَهُ عَادَةً يَوْمِيَّةً، وَلَوْ لِمُدَّةٍ قَصِيرَةٍ. فَهِيَ تَنْفَعُنَا وَتَزِيدُ عِلْمَنَا وَتَجْعَلُنَا أَشْخَاصًا أَفْضَلِ. لِذَلِكَ عَلَيْنَا أَنْ نُحِبَّ الْقِرَاءَةَ وَنُشَجِّعَ أَصْدِقَاءَنَا عَلَيْهَا.

عائشة جمال

حسن اخلاق کے فائدے

حسن اخلاق کی معاشرے میں بہت ضرورت ہے۔ آج کل کے لوگوں میں حسن اخلاق کی کمی ہے۔ حسن اخلاق وہ ہوتا ہے جس میں اچھے اور نیک اخلاق رکھے جائیں۔ حسن اخلاق رکھنے والے لوگ زمانے میں بہت کم ہیں۔ ہمیں لوگوں سے خوش اخلاقی اور نرمی سے بات کرنی چاہیے۔ خاص طور پر اپنے بڑوں اور بزرگوں سے اگر ہم اچھے لہجے اور خوش اخلاقی سے بات کریں گے تو ہم کامیابی حاصل کریں گے۔ سامنے والے انسان کو بھی ہم پر یقین ہوگا۔ اور وہ بھی ہم سے نرمی اور خوش اخلاقی سے بات کرے گا۔ اگر کوئی انسان ہم سے کوئی فضول بات کرے اور ہمیں غصہ آئے تو ہم اسے برداشت کریں کیونکہ غصے میں بندہ کبھی کبھی برا بھی بول دیتا ہے جو دوسرے انسان کے دل کو نقصان پہنچا سکتا ہے۔ ہم جو بھی بول رہے ہیں، ہمیں سوچ سمجھ کر بولنا چاہیے۔ ہم جو بھی بات کریں، وہ سچ ہونی چاہیے۔ ہمیں ہمیشہ تہذیب اور اخلاق سے بات کرنی چاہیے۔ اس سے ہماری شخصیت پر اچھا اثر پڑے گا اور ہمیں ثواب بھی ملے گا۔ ہمارے دل میں کسی کے لیے نفرت یا جلن نہیں ہونی چاہیے۔ ہمیں گھر میں بھی اچھے اور بہتر تعلقات رکھنے چاہییں، اس سے گھریلو ماحول خوشگوار ہوگا۔ حسن سلوک ایک اچھی عادت ہے۔

عائشہ خان

Shah Waliullah's Work for the Revival of Islam in the Subcontinent?

Shah Waliullah's work was very important for the revival of Islam in the subcontinent. He worked to reform Muslim society by removing un-Islamic practices and encouraging people to follow the Quran and Sunnah. He translated the Quran into Persian so that common people could understand its message. Shah Waliullah also tried to unite different Muslim sects and strengthen Islamic values during a time of political and moral decline.

Anfal Gul

The Cool Science Behind Staying Clean

Every day, have you ever wondered what happens when you wash your hands? A chemical reaction takes place between the soap molecules and the dirt. The soap molecules have two ends, one holds on to water and one on dirt and oil. When you rinse your hands, the soap takes all the dirt down and oil down the drain, that's chemistry in action. Around us there are tiny organisms which are bacteria and viruses which are microscopic, some make us sick, which is why cleanliness is very important as these microorganisms are everywhere, this infecting thing is very important, it kills the germs. Scientists are creating self-cleaning materials for example windows are coated with a material that uses sunlight to break the dirt. Just like lotus leaves stay clean because water rolls right off them. Good cleaning habits protect you, the environment and the people around us. Next time you wash your hands or tidy up your space, remember you are not just cleaning but saving the nature.

Barira Abdus Salam

حسن اخلاق کی اہمیت

حسن اخلاق کی معاشرے میں بہت ضرورت ہے۔ ایک دوسرے کے ساتھ اچھے طریقے سے اور نرمی سے رہنے کی وجہ سے دنیا کے ماحول پر اثر پڑے گا۔ اچھے اخلاق پر مبنی رویہ ہر کسی کو متاثر کرتا ہے اس لیے کہ اگر کوئی یہ دیکھے گا کہ سامنے والا نرمی اور ہمدردی سے بات کر رہا ہے تو اسے وہ طریقہ اچھا لگے گا اور وہ بھی ہمارے ساتھ حسن سلوک سے بات کرے گا۔ اسلامی تعلیمات اور ہمارے نبی صلی اللہ علیہ وسلم کی سیرت بھی ہمیں لوگوں سے اچھے طریقے سے بات کرنا سکھاتی ہے۔ قرآن کریم میں بہت بار اس بات کا ذکر بھی ہوا ہے تاکہ ہم لوگ اس چیز پر عمل کر سکیں۔ بد اخلاقی کے بہت سے نقصانات ہوتے ہیں۔ جن میں سے ایک یہ ہے کہ یہ بری حرکت دو لوگوں کے درمیان نفرت پیدا کرتی ہے جب کہ اگر نرمی سے بات کی جائے تو نفرت کا خاتمہ کرنے میں بھی مدد ہوتی ہے۔

اس کے علاوہ حسن اخلاق ہمارے لیے دنیا میں ترقی کرنے کا سبب ہے اور آخرت میں ہمارے لیے جنت میں جانے کا ذریعہ بھی بن سکتا ہے۔ حسن اخلاق سے پیش آنے کی عادت ہمارے لیے گھر میں بہتر تعلقات اور خوشی کا باعث بنتی ہے جس کی وجہ سے گھر کا ماحول لڑائیوں اور تباہی سے بٹ جاتا ہے، پرسکون بن جاتا ہے جس کی وجہ سے گھر میں سب سکون سے رہتے ہیں۔

خدیجہ امام

Comic Explosion



Areesha Aamir

Math in Daily Life

Math in daily life refers to the constant use of mathematical ideas and calculations in everyday activities to solve problems, make decisions, and organize life in a systematic way. From basic counting to difficult calculations, math helps people understand numbers, measure quantities, compare values, and manage resources systematically. Basic numbers and simple operations like addition, subtraction, multiplication, and division are used daily when buying and selling goods, calculating expenses, saving money, paying bills, and sharing items equally. Percentages and ratios help people understand discounts, profits, exam results, interest rates, recipes, and mixtures, allowing fair comparison and accurate judgment. Algebra is used when finding unknown values, such as planning budgets, calculating remaining amounts, or solving practical problems where some information is missing. Geometry plays an important role in understanding shapes, sizes, and space and is clearly seen in buildings, roads, bridges, furniture, and designs, helping engineers and architects create strong, safe, and well-planned structures. Statistics helps people collect, organize, and analyze data, which is useful in weather forecasts, surveys, population studies, sports records, and business decisions, while probability helps estimate chances and risks in uncertain situations. Math also helps manage time, speed, and distance in daily schedules, travel planning, and transportation systems. In modern life, mathematics is essential for technology, as computers, mobile phones, internet services, digital security, GPS systems, and scientific inventions all depend on calculations, logic, and mathematical models. Overall, math in daily life improves logical thinking, problem-solving skills, and decision-making, proving that mathematics is not just a school subject but a practical and essential life skill that supports almost every aspect of the modern world.

Amina Saad Aslam

Benefits of Mathematics

Mathematics is a fundamental subject that plays a vital role in both academic learning and everyday life. It is not limited to numbers and calculations; rather, it develops logical thinking, problem-solving skills, and the ability to analyze situations critically. Through mathematics, students learn how to approach problems systematically and arrive at accurate conclusions.

One of the greatest benefits of mathematics is that it strengthens reasoning skills. It trains the mind to think clearly, make sound judgments, and work with precision. These skills are essential not only in science and technology but also in fields such as economics, business, medicine, and engineering. Mathematics also helps individuals manage daily tasks, such as budgeting, measuring, planning time, and understanding data.

Moreover, mathematics encourages discipline and perseverance. Many problems require patience and repeated effort, teaching students the value of consistency and hard work. It also builds confidence, as solving complex problems gives a sense of achievement and intellectual growth.

In conclusion, mathematics is an essential subject that equips students with practical skills and sharpens their thinking abilities. Its benefits extend far beyond the classroom, making it a powerful tool for success in education and in life.

Zoha Musawer

How important was Shah Waliullah's work for the revival of Islam in the subcontinent?

Shah Waliullah's work was extremely important for the revival of Islam in the subcontinent because he lived at a time when the Mughal Empire was declining, foreign powers were rising, and Muslims were politically weak and religiously divided. So, he aimed to reform society through religious revival.

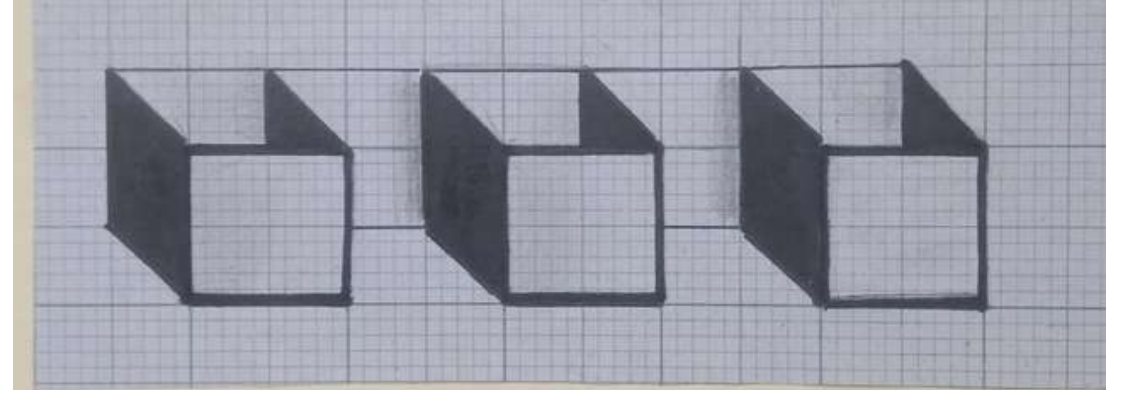
He translated the Holy Quran into Persian so that ordinary Muslims, who did not understand Arabic, could read it directly and follow Islam properly. He also wrote many important books such as Hujjatullah-il-Baligha, explaining Islamic principles clearly to remove misunderstandings. He worked to purify Islamic beliefs and practices by fighting against innovations, superstitions, and un-Islamic customs that had spread in society, and he encouraged independent thinking instead of blind following.

He also tried to unite Sunni and Shia Muslims, reduce sectarian conflicts, and strengthen Muslim unity, as he believed unity was necessary for religious as well as political revival. Politically, he wrote a famous letter to Ahmad Shah Abdali, urging him to invade India to defend Muslims from the Marathas and their allies, which led to the Battle of Panipat (1761) that checked Maratha power and protected Muslim political influence.

Overall, his efforts for unity and political guidance played a major role in reviving Islamic values, strengthening Muslims, and laying the foundation for later reform movements such as those of Syed Ahmed Shaheed and the Deoband leaders, making his work extremely important for the revival of Islam in the subcontinent.

Zainab Wasif

Isometric Drawing



Omama

The Cool Science Behind Cooking

When you bake a bread, you are not just cooking but doing science. When you mix ingredients, it starts a series of chemical reaction for example while making bread when you mix yeast it breaks down sugar and produces carbon dioxide and alcohol. Carbon dioxide makes the dough rise. Science is also used to make yogurt, cheese and cake. Science of cooking goes far beyond the kitchen. Same reactions are studied around the world by young scientists. Understanding gases, temperature changes and chemical reactions. They help scientist design medicines and make new materials too. So next time when you are baking remember that you are not only cooking but you are a scientist in an Apron. The best part is that you can eat your experiment.

Fatima

جدید دور اور سائنسی ترقی

اگر ہم آج کے ترقی یافتہ ممالک پر نظر ڈالیں تو معلوم ہوتا ہے کہ وہاں کے سائنسدانوں نے ٹیکنالوجی، میڈیکل اور دیگر شعبہ ہائے زندگی میں حیرت انگیز ترقی کی ہے۔ ان ماہرین نے دن رات ایک کر کے اپنی محنت سے خیالی تصورات کو حقیقت کا روپ دیا ہے۔

قرآن مجید میں بھی اللہ تعالیٰ نے بار بار انسان کو غور و فکر کرنے کی دعوت دی ہے اور یاد دلایا ہے کہ انسان کے اندر عزم، ہمت اور عمل کی بھرپور قوتیں شامل کی گئی ہیں۔ انسانوں نے پہاڑ جیسی رکاوٹوں کا سامنا کیا، مشکلات سے نبرد آزما ہوئے مگر کبھی ہمت نہیں ہاری۔ یہ انسان کی جستجو ہی ہے جس نے اسے پرندوں کی طرح فضاؤں میں اڑنے اور مچھلیوں کی طرح پانیوں میں رہنے کے قابل بنایا۔

اگر ہم آج کے دور کی سب سے بڑی ایجاد، مصنوعی ذہانت (Artificial Intelligence) کی مثال لیں، تو یہ بھی انسانی ذہانت کا ایک ممتاز شاہکار ہے۔ انسان میں اللہ تعالیٰ نے جو بے پناہ صلاحیتیں رکھی ہیں، ان کا اعتراف پوری دنیا کرتی ہے۔ مگر افسوس کہ آج کا انسان آرام پسند ہو گیا ہے۔ ہم چاہتے ہیں کہ سب کچھ ہمیں میسر ہو مگر اس کے پیچھے چھپی مشقت سے جی چراتے ہیں۔ آج کے دور میں محنت کرنے کا شوق کم اور چیزوں کو حاصل کرنے کا اشتیاق زیادہ نظر آتا ہے۔ علامہ اقبال نے اپنے ایک شعر میں کیا خوب فرمایا ہے:

نہیں ہے ناامید اقبال اپنی کشتِ ویراں سے
ذرا نم ہو تو یہ مٹی بڑی زرخیز ہے ساقی

اس شعر سے یہ سبق ملتا ہے کہ اگر انسان بھرپور محنت کرے تو اسے عروج حاصل کرنے سے کوئی نہیں روک سکتا۔ دین اسلام بھی ہمیں سوچنے، سمجھنے اور غور و فکر کرنے کا پیغام دیتا ہے۔ قوموں کی ترقی کا راز بھی اسی میں پنہاں ہے۔ اگر ہمارے اندر تڑپ اور سچی لگن نہ ہو تو محض خیالی پلاؤ پکانے سے کچھ حاصل نہیں ہوتا۔ جدید ٹیکنالوجی کو درست طریقے سے استعمال نہ کرنے کے نقصانات بھی سامنے آئے ہیں۔ مثال کے طور پر بارود کو انسانی ضرورت اور سہولت کے لیے بنایا گیا تھا، مگر آج اس کا غلط استعمال تباہی پھیلا رہا ہے۔ اگرچہ انسان نے بہت ترقی کر لی ہے، لیکن اس کا مطلب یہ برکز نہیں کہ ہم سیدھے راستے اور اخلاقی اقدار کو بھول جائیں۔ یہ ہم پر لازم ہے کہ ہم اپنے دین کی تعلیمات کو یاد رکھیں۔ جب ہمارا ایمان پختہ ہوتا ہے تو کامیابی خود قدم چومتی ہے۔ اقبال کا ایک اور مشہور شعر ہمیں آگے بڑھنے کی ترغیب دیتا ہے:

ستاروں سے آگے جہاں اور بھی ہیں
ابھی عشق کے امتحان اور بھی ہیں

اس شعر کے مطابق انسانوں کو مسلسل کوشش کرنی چاہیے تاکہ وہ ستاروں سے بھی آگے کی منزلیں پا سکیں۔ دنیا میں کامیابی کی کوئی حد نہیں ہے۔ ہمیں چاہیے کہ ہم اپنی حدوں کو وسیع کریں اور علم حاصل کریں، کیونکہ علم ہمیشہ رہنے والی چیز ہے اور باقی تمام آسائشیں فانی ہیں۔

زینب بتول وارثی

Impact of Violence on the Society

“Violence in media may not turn every player into a criminal, but it can make aggression seem normal.” — Anonymous

I believe that such violent video games make a person rough, aggressive, and immune to any violence in reality. For example, I have witnessed people often being violent because of playing games like Call of Duty, Grand Theft Auto, and PUBG, etc.

In Karachi, people have now become immune to the killings happening around. It's also disturbing to see how pictures of beheaded Palestinians do not move the world anymore. Moreover, people say that after Squid Game was released, there was an increase in the number of criminal activities and killings. That is because these games make violence and killings seem acceptable. Bullying steadily increases as children are desensitized to other people's pain.

Secondly, the addiction to these games increases bullying. Children get aggressive and think violence can get them whatever they want. These games also lead to sleep problems because kids stay up all night playing them, and they are not active in schools and they eventually do not get good grades. They get isolated socially and forget to maintain their friends in real life as they always play games on their phones and do not know how to maintain their friendship. Children also get mood swings and people slowly start avoiding them because of their violence as a reason.

Some might argue that today people are smart enough to differentiate the reality from their fantasy but the sad truth is that children have impressionable minds. They get influenced easily so there should be age restriction on some games. Parents should always limit children's screen time and make sure they are not addicted to violent games.

In conclusion, I believe that these types of games make a person violent. As it is said: "What we see repeatedly, we begin to accept". So violent games should be avoided.

Ayat Nabeel Bawani

How important was Shah Waliullah's work for the revival of Islam in the subcontinent?

Shah Waliullah was a very important Islamic scholar and he was the first Muslim reformer. His work played a major role in the revival of Islam in the subcontinent during the 18th century. At that time, Muslims were divided, morally weak, and were declining politically after the fall of the Mughal Empire, and Shah Waliullah's contributions strengthened Islamic beliefs while trying to unite them.

One of his most important contributions was translating the Quran into Persian. Before this, the majority of the Muslims were not able to understand the Quran since it was in Arabic. By translating it, Shah Waliullah made Islamic teachings accessible to common people. He also worked to remove un-Islamic practices that had entered Muslim society due to Hindu influence. He emphasized following the Quran and Sunnah, trying to bring Muslims back to the original teachings of Islam.

Moreover, he tried to reduce differences between different Muslim sects. He believed that unity was essential for Muslim strength. His teachings encouraged tolerance and understanding, which helped in reducing sectarian conflicts. Additionally, he was the first Muslim thinker to think that the decline of the Mughal Empire and the miserable situation of Muslims was because of not following Islamic principles. He even ran Madrasa Rahimiyah, which was made by his father and it still provides guidance to people.

Furthermore, he wrote multiple books such as Hujjat-ul-Allah al-Baligha and Zalat-ul-Akhfa. His writings and books attracted many people, which helped in the revival of Islam later. These are a few main contributions made by Shah Waliullah which caused the revival of Islam.

Malaina Hilaly

My Market Place

My favourite Supermarket is Springs Karachi. I go there with my mom every week on Friday to restock groceries for the week. It is so big that we have to spend two to three hours walking in the mart to find the stuff we need and is overcrowded. The parking lot is not very organized but it's used to being crowded and full with cars. We also get a lot of discounts on the credit cards we use there and with all the points we claim so it's quite affordable for us to go rather than any other ones. The entrance has two very big sliding doors and then there is a toy section on the right side of the entrance and the fun part is the candy section on the left side where the exit door is located.

The first thing I do is go to the snacks section to get my favourite drink and chips. There are so many racks of chips that it's hard to choose which flavour we should try first. The same happens in the drinks section. My mom gets fed up with me when I take a lot of time choosing what flavour I need to try. I once saw a child lying on the floor near the toys section. A kid was crying his heart out which made my ears hurt, while his mother was forcing him to stand up or she'll leave without him but he was not agreeing to leave without that toy. It was annoying. I saw a shelf with neatly stacked items of clay dough. It looked so pretty with all the glossy packaging and shapes. I immediately start convincing my mom to buy me that and once in a blue moon she agreed.

After that we went to the bakery to get some food and household stuff. We immediately soaked up the aromatic smell of freshly baked items. The patties were so crispy and when I bit into it, it melted in my mouth. They kept stretching out because of the cheese, and the chicken filling was so amazing and creamy.

After a long day we decided to head towards the register. Customers were chatting, the machine was beeping when the card was swiped. The day was full of happiness and I felt so grateful to be able to buy all the things I love.

Fatima Daniyal

Science Behind Good Health

Have you ever wondered how good you feel when you are doing sports? The magic lies behind the science of moving your body, respiration takes place which releases energy to do simple life tasks, the more active you are the stronger your heart becomes, physical activities like exercise does not only make your bones strong but it makes your body release a hormone called endorphin which improves mood. Regular exercise can increase memory and focus. That is the reason schools promote activities like morning exercise, football and throw ball. So next time you are having fun--remember you are boosting your body with energy.

Maryam Saqib

Brick Pattern Drawing



Zainab Nooman

نہیں جاتی، کہاں تک فکر انسانی نہیں جاتی

اللہ نے جب اس دنیا میں انسان کو بھیجا تو اس کو سوچ سمجھ عقل اور صلاحیتیں دے کر بھیجا۔ اللہ نے انسان کو اشرف المخلوقات کا درجہ دیا اور کچھ ذمہ داریوں کے ساتھ بھیجا۔ بعض اوقات انسان غور و فکر میں کمی ہونے کی وجہ سے اپنی ذمہ داریاں صحیح سے نہیں نبھاتا۔ یہ بات صحیح نہیں ہے۔ اللہ نے انسانوں کو ان سب چیزوں کی صلاحیت دی ہے۔ کچھ لوگوں نے اپنی اسی سوچنے سمجھنے کی صلاحیت سے کائنات کے خزانوں کی کھوج کی، سائنسی ترقی، ٹیکنالوجی کے ذریعے قوموں کی ترقی پر کام کیا۔ یہی عقل استعمال کر کے انسان نئی چیزیں دریافت کر رہا ہے۔ اسی اشرف المخلوقات نے سمندر کے اندر جانے والی مشینیں ایجاد کر لیں، آسمان پر جانے کے لیے راکٹ ایجاد کر لیے۔ اس دنیا میں انسانوں کی کمی نہیں اور نہ ہی ان کی عقل میں کمی ہے۔ اس لیے آج دنیا کہاں سے کہاں چلی گئی ہے۔ انسان کی ضرورتوں نے ہی اس کو چیزیں ایجاد کرنے پر مجبور کیا۔ آج کل کی دنیا، دنیا نہیں رہی بلکہ ایک عالمی گاؤں بن چکی ہے۔ جس میں مصنوعی ذہانت، مختلف ایجادات، میڈیکل سائنس، کمپیوٹر سائنس اور ٹیکنالوجی یہ سب چیزیں عام ہو چکی ہیں۔ آج کل کے سائنس دان کمر بستہ ہو کر دنیا میں خزانوں کی کھوج کر رہے ہیں۔ دن رات ایک کر کے انہوں نے مختلف مشینیں ایجاد کر کے آسمان تک تو کیا، خلا تک پہنچنا ممکن بنا دیا۔ سمندر کی گہرائی اس کے خزانے اور وہاں کے جانور ڈھونڈ نکالے ہیں۔ آج کل کی انتہائی کامیاب قوموں کے ترقی قدم چوم رہی ہے کیونکہ انہوں نے مختلف ایجادات، ریسرچ اور دریافتیں کر کے دنیا کو کہاں سے کہاں کھڑا کر دیا ہے۔ اگر یہی ذہانت اور محنت کی صلاحیت جاری رہی تو انسانوں کی آدھی آبادی روباؤس لے سکتے ہیں۔ آج کل کی کچھ قوموں نے اپنے آبا و اجداد میں سے مشہور شخصیات سے متاثر ہو کر ان کی طرح دنیا بدلنے میں کچھ کمی نہیں چھوڑی۔ اگر انسان کے اندر ہمت ہو تو وہ کچھ بھی کر سکتا ہے کیونکہ اللہ نے انسان کو سوچ، عقل اور صلاحیت سے نوازا ہے لیکن اگر وہ کوشش کرے تو اس کی بلند سوچ سے ہزاروں راستے نکل آتے ہیں۔

عروج آدم خاکی سے انجم سہمے جاتے ہیں
کہ یہ ٹوٹا ہوا تارہ، مہ کامل نہ بن جائے

عائشہ کاشف

Money Down the Drain

“If you look good, you feel good.” — Anonymous

I completely agree with this statement. I, myself, feel confident when I look pretty. However, what I do not agree with is flowing with trends and buying unnecessary and mind-blowingly overpriced items for fashion or joy. The majority of things that go trending aren't even half pretty; I'll go as far as to say they look hideous. And when the trend ends, you're left with that ugly article. Not only that, but they also promote indecency. For example, bikini tops and backless hoodies. They cause full-on riots in stores; full-grown adults fight children over absurdly expensive toys like Labubus and mystery dumplings because they are trending. Therefore, I believe it is not wise to follow trends because it leads to overspending and indecency. Now, allow me to explain my early reasoning. Let's start with rampages. Once something blows up on the internet, people start teeming into stores to try them. There are multiple videos on multiple platforms showing adults with fully developed frontal lobes going crazy over toys made for kids, especially for those with disorders like ADHD. An example of this is the recent “Needoh” and “Labubu” saga, in which adults' mass-bought them purely to show off, which makes underprivileged people feel awful. Not only that, but certain brands end up being duped, and their original products are sold for jaw-dropping prices.

Not only that, but certain trends promote indecency to our youngsters. So many pre-pubescent children roam around in clothes that would be considered scandalous on an adult, like tube tops, micro skirts, and micro shorts. Some brands even tend to make toddler clothing, like swimsuits with too many cuts that expose skin. And we buy all these things just because they are trending.

Some say, “History repeats; trends will come back.” This only happens in rare cases, like 2014 Halloween costumes or corsets. But others remain dead and buried, assigned to an era—like frilled shirts to the 1930s. People argue that they look good. I agree certain trends do look pretty, but instead of rushing to buy them, wait till the hype lessens, then go buy them—it will be cheaper, unless you want to show off rather than simply wear them.

No matter what you throw at me, I stand by my decision that trends are temporary, and spending hundreds of dollars on them is pure stupidity.

Haania Ahmed Ghauri

MESSAGE FROM THE CLASS TEACHER 8C

میرے انتہائی پیارے اور قابل فخر تابناک ستاروں کو!
السلام علیکم ورحمتہ اللہ وبرکاتہ!

جماعت ہشتم کے ان ۱۹ شاندار طالب علموں کے ساتھ گزرا ہر لمحہ میرے لیے ایک نعمت اور خوشی کا باعث رہا ہے۔ یہ محض ایک کلاس نہیں، بلکہ ذہانت، جوش، چستی اور نیک صفات کا ایک حسین مجموعہ ہے۔ یہ بچے کلاس روم میں بیٹھتے ہی ماحول کو جلا بخش دیتے ہیں۔ گہرے سوالات پوچھتے ہیں، تخلیقی خیالات پیش کرتے ہیں اور ہر مشکل کو چیلنج کی طرح قبول کرتے ہیں۔

پڑھائی میں ممتاز، مقابلوں میں سرفہرست، اور کھیل کے میدان میں طوفان کی مانند چست و چابک! ان کے باہمی تعاون، ذمہ داری اور خوش اخلاقی دیکھ کر دل مطمئن ہو جاتا ہے کہ یہ نسل واقعی پاکستان کا فخر بننے والی ہے۔ ایک دوسرے کا احترام کرنا، استاد کی بات غور سے سننا، چھوٹی چیزوں میں بڑائی دکھانا، اور ہمیشہ مثبت رویہ رکھنا — یہ سب ان کی فطری خوبیاں ہیں جو انہیں دوسروں سے ممتاز کرتی ہیں۔

میرے پیارے بچو! تم روشن مستقبل کے معمار ہو، تمہارے ذہنوں میں علم کی روشنی ہے، تمہارے قدموں میں عزم کی چال ہے اور تمہارے دلوں میں خوابوں کی دنیا بسی ہے۔ تمہاری یہ محنت، ہمت، ایمانداری اور نیک کردار تمہیں دنیا کی بلندیوں تک پہنچائے گا۔

بس یہ چند نصیحتیں یاد رکھنا:

- ہمیشہ محنت اور لگن سے کام کرو۔

- دوسروں کی عزت کرو اور ان کی مدد میں سب سے پہلے ہاتھ بڑھاؤ۔

- مشکلات میں ہمت نہ ہارو، کیونکہ ہر مشکل کے بعد آسانی ہے۔

- اللہ پر بھروسہ رکھو اور اس کا شکر ادا کرتے رہو۔

تم پر ناز ہے، فخر ہے اور دعا ہے کہ اللہ تمہیں علم کی گہرائیوں، کامیابیوں کی بلندیوں اور نیکی کی راہوں پر گامزن رکھے۔ تم سب ایک دن معاشرے کے لیے روشن مینار بنو گے۔ آمین!
چند لفظ تمہارے نام — ایک چھوٹی سی نظم:

تم ذہین ستارے ہو،

احترام کی شمع جلاؤ، محنت کا دامن تھامو

عزم کی راہ پر چلو، کامیابی تمہارا مقدر ہے

نیکی کی خوشبو بکھيرو، ہمت سے ڈٹے رہو

اللہ کی رحمت سے تمہارا مستقبل تابناک و روشن ہوگا

اے میرے چمکتے ستاروں! اٹھو، سنبھلو، چمکو

تمہاری کہانی دنیا کے لیے ایک عظیم سبق بنے گی!

آپ کے لیے ہمیشہ دعا گو

شگفتہ جاوید

رِیَاضَتِی الْمُفَضَّلَةُ

رِیَاضَتِی الْمُفَضَّلَةُ هِيَ كُرَةُ الْقَدَمِ، وَهِيَ لُغْبَةٌ تَجْمَعُ بَيْنَ الْقُوَّةِ، وَالذِّكَاةِ، وَالْإِنْضِبَاطِ. أَحِبُّ لَعِبَ الْكُرَةِ لِأَنَّهَا تُعَلِّمُ الصَّبْرَ وَالْعَمَلَ الْجَمَاعِيَّ، وَاتِّخَاذَ الْقَرَارِ فِي اللَّحَظَاتِ الصَّعْبَةِ. تُلْعَبُ الْكُرَةُ بَيْنَ فَرِیقَیْنِ، وَكُلُّ فَرِیقٍ یَسْعَى لِتَسْجِیلِ أَكْبَرِ عَدَدٍ مِنَ الْأَهْدَافِ مَعَ الْإِلْتِزَامِ بِالْقَوَائِنِ. أُسْتَمْتِعُ بِمُشَاهَدَةِ الْمُبَارَاةِ، وَتَحْلِیلِ خُطَطِ اللَّاعِبِیْنَ، وَحَرَكَاتِ الرَّمِیِّ وَالضَّرْبِ. كَمَا أَحِبُّ التَّدْرِيبَ الْمُنْتَظَمَ؛ لِأَنَّهُ یُحَسِّنُ اللَّیَاقَةَ الْبَدَنِیَّةَ وَالتَّرْكِيزَ. الْكُرَةُ رِیَاضَةٌ عَالَمِیَّةٌ تُنَمِّی التَّعَاوُنَ، وَتُغْرِسُ رُوحَ الْإِلْتِزَامِ. عِنْدَمَا أَلْعَبُهَا أَشْعُرُ بِالْحَمَاسِ وَالثِّقَةِ وَالْمَسْئُولِیَّةِ. وَالْمُشَارَكَةُ فِي الْبُطُولَاتِ الْمَحَلِّیَّةِ وَتَمَثِیلِ فَرِیقِی بِفَخْرِی تُنَمِّی مَهَارَاتِی. هَذِهِ اللَّغْبَةُ تُعَزِّزُ التَّعَاوُنَ وَتُقَوِّی الصَّلَاتِ بَيْنَ اللَّاعِبِیْنَ دَاخِلَ الْمَلْعَبِ.

محمد فضیل

زِیَارَةُ جَدِّی

أُمِسَ أَرَادَتٌ وَالِدَتِی أَنْ تَزُورَ جَدِّی فِی شِمَالِ الْبِلَادِ، وَلَكِنَّهُ یَبْعُدُ عَنَّا كَثِیرًا، لِذَلِكَ قَرَّرْنَا الذَّهَابَ بِالْقِطَارِ، فَفَرَحْتُ بِهَذِهِ الرَّحْلَةِ كَثِیرًا؛ لِأَنَّهَا أَوَّلُ مَرَّةٍ أَرْكَبُ فِیْهَا الْقِطَارَ. وَصَلْنَا إِلَى مَحْطَةِ الْقِطَارِ فِی وَقْتٍ مُبَكَّرٍ، وَمَشِینَا إِلَى الرَّصِیفِ الْمُحَدَّدِ لَنَا، وَانْتَبَظْنَا حَتَّى وَصَلَ الْقِطَارُ. كَانَ الْمَكَانُ مُنَظَّمًا، وَالنَّاسُ یَتَحَرَّكُونَ بِهَدُوءٍ وَانْتِظَامٍ. رَكَبْنَا الْقِطَارَ، وَجَلَسْتُ بِجَانِبِ الشُّبَّاکِ لِأَشَاهِدَ الْمَنَاطِرَ الْجَمِیلَةَ. كَانَتْ الْمَقَاعِدُ مُرِیحَةً، وَلَوْ أَنَّهَا أَرْزَقَتْ وَأَسْوَدَتْ، وَأَمَامَ كُلِّ مَقْعَدٍ طَاوِلَةٌ صَغِیرَةٌ، فَوَضَعْتُ فَوْقَهَا الْكِتَابَ الَّذِي كُنْتُ أَقْرَأُهُ، وَلَكِنِّي فَضَلْتُ أَنْ أَنْظُرَ مِنَ النَّافِذَةِ. تَحَرَّكَ الْقِطَارُ مِنَ الْمَحْطَةِ بِطِیْءٍ، ثُمَّ أَسْرَعَ شِیْئًا فَشِیْئًا، حَتَّى أَصْبَحَ كُلُّ شَیْءٍ یَمُرُّ مِنْ أَمَامِی بِسُرْعَةٍ كَبِیرَةٍ. عَبَرَ الْقِطَارُ قَرْیَ جَمِیلَةً وَقَدِیمَةً، وَرَأَيْتُ الْحُقُولَ الْخَضِرَاءَ وَالْأَشْجَارَ الْمُثْمِرَةَ. وَبَعْدَ ذَلِكَ سَارَ الْقِطَارُ فَوْقَ جِسْرِ حَدِیدِیٍّ طَوِیلٍ فَوْقَ النَّهْرِ، فَكَانَ الْمَنْظَرُ رَائِعًا، وَكَانَتْ الطَّبِيعَةُ جَمِیلَةً جَدًّا. وَرَأَيْتُ السَّیَّارَاتِ تَقِفُ عِنْدَ الْحَاجِزِ فِی نِظَامٍ لِتَسْمَحَ لِلْقِطَارِ بِالْمُرُورِ، فَشَعَرْتُ بِالْأَمَانِ وَالسُّرُورِ. وَاصَلَ الْقِطَارُ سِیرَهُ، وَكُنْتُ أُسْتَمْتِعُ بِكُلِّ لَحْظَةٍ فِی هَذِهِ الرَّحْلَةِ، وَتَمَنَّيْتُ أَنْ تَطُولَ أَكْثَرَ؛ لِأَنَّهَا كَانَتْ رِحْلَةً جَمِیلَةً لَا تُنْسَى.

سلیمان عامر

Sweet Science in the Kitchen

In our daily life, when we bake or cook any dessert, it is a science experiment. There are mixtures involved. When we add baking soda to a cake, it combines with heat and water, and CO₂ is formed. Then it gets trapped in the batter, and after some minutes the cake rises and becomes fluffy. And when we bake a cookie, there is a Maillard reaction. When we mix the protein in eggs with sugar and heat it, it is heated twice. This creates the aroma and delicious flavour of cooking. It shows we are real here. So when we are baking or cooking any dessert, we are not just cooks — we are scientists doing an experiment. And the best part is that we can taste our experiment.

Owais Shah

الانتقال إلى بیتِ جدید

صَدِیقِی الْعَزِیزُ أَبُو بَكْرٍ السَّلَامُ عَلَیْكُمْ وَرَحْمَةُ اللَّهِ وَبَرَكَاتُهُ أَنَا بِخَیْرٍ وَعَافِیَّةٍ، وَأَرْجُو أَنْ تَكُونَ بِخَیْرٍ وَعَافِیَّةٍ. أَكْتُبُ إِلَیْكَ هَذِهِ الرِّسَالَةَ لِأَخْبَرَكَ أَنَّی انْتَقَلْتُ إِلَى بَیْتِنَا الْجَدِیدِ. بَیْتِنَا الْجَدِیدُ فِی إِسْلَامْ آبَاد، وَهُوَ بَیْتُ بَعِیدٌ عَنِ السُّوقِ وَكَبِیرٌ وَجَمِیلٌ، فِی بَیْتِنَا الْجَدِیدِ مَلْعَبٌ كَبِیرٌ وَحَدِیقَةٌ وَاسِعَةٌ وَمَسَابِحٌ كَثِیرَةٌ لِلصَّغَارِ. وَهَنَّاك سِیَارَاتٌ كَثِیرَةٌ، وَتَجْلِسُ أَمَامَ الْبُؤَابَةِ الْكَبِیرَةِ فِی بَیْتِنَا الْكَبِیرِ. یُوجَدُ بَیْتُنَا ظِلٌّ أَخْضَرٌ وَفَاكُهُةٌ، وَأَیْضًا فِیْهِ مَكْتَبَةٌ كَبِیرَةٌ وَصَلَاتٌ كَثِیرَةٌ، وَهُوَ بَیْتُ كَبِیرٌ وَنَظِیفٌ وَالْإِضَاءَةُ فِیْهِ جَیْدَةٌ جَدًّا مِنْ نَوَافِدِ كَبِیرَةٍ. عِنْدَمَا تَرَكْنَا بَیْتِنَا مِنَ الْبَیْتِ الْقَدِیمِ جَمَعْنَا أَغْرَاضَنَا، وَبَعْدَ أَنْ انْتَهَيْنَا ذَهَبْنَا إِلَى بَیْتِنَا الْجَدِیدِ وَكَبِیرِ، وَكَانَ بَیْتُنَا نَظِیفًا، أَنَا لَمْ أَصَدِّقْ مَا كَانَ فِی بَیْتِنَا الْقَدِیمِ، وَسَكَنْتُ هَنَّاك مِنْذُ عَشْرِ سَنَوَاتٍ. أَنَا ذَهَبْتُ إِلَى الْحَدِیقَةِ الَّتِی قَرِیبٌ مِنْ بَیْتِنَا الْجَدِیدِ، وَشَهِدْتُ أَصْدِقَاءَ الْجُدُدِ، وَبَدَأْتُ أَكُونُ أَصْدِقَاءَ جُدَدٍ. أَنَا أَحِبُّ بَیْتِنَا الْجَدِیدَ كَثِیرًا جَدًّا. تَقَبَّلْ تَحِیَّاتِی الْحَارَّةَ

صَدِیقُكَ: عَمِیر

محمد بن راغب

My Grandmother

I started the day in my room, which had white marble tiles that matched perfectly with the white painted walls. There she entered, my grandmother, with a delicate, gentle presence. Her presence immediately demanded attention, not with loud noise, but with stillness. She possessed an aura of calm that seemed to slow down time. She radiated a deep sense of inner peace.

She stood with the unwavering posture of a pillar. She carried herself with a slow, measured dignity. She had an average height; her height would shrink when she was seated, but expanded while standing. She had a light complexion that flushed while speaking. It was a face with wrinkles, a face perpetually set in a mild, thoughtful expression.

She is calm, loving, and gentle, and she is the person who cares about the whole family. She wears casual clothes and is a humble person. The only problem is that she is introverted, but she is princely, loyal, and reserved, and the surprising part is that she is old but still energetic.

At the end of the day, my Grandmother is my motivation and inspiration. Her presence is an enormous gift for me, and her being near me makes me happy and joyful. It seems as if she has an aura which radiates a deep sense of relief.

Muhammad Usman Faruki

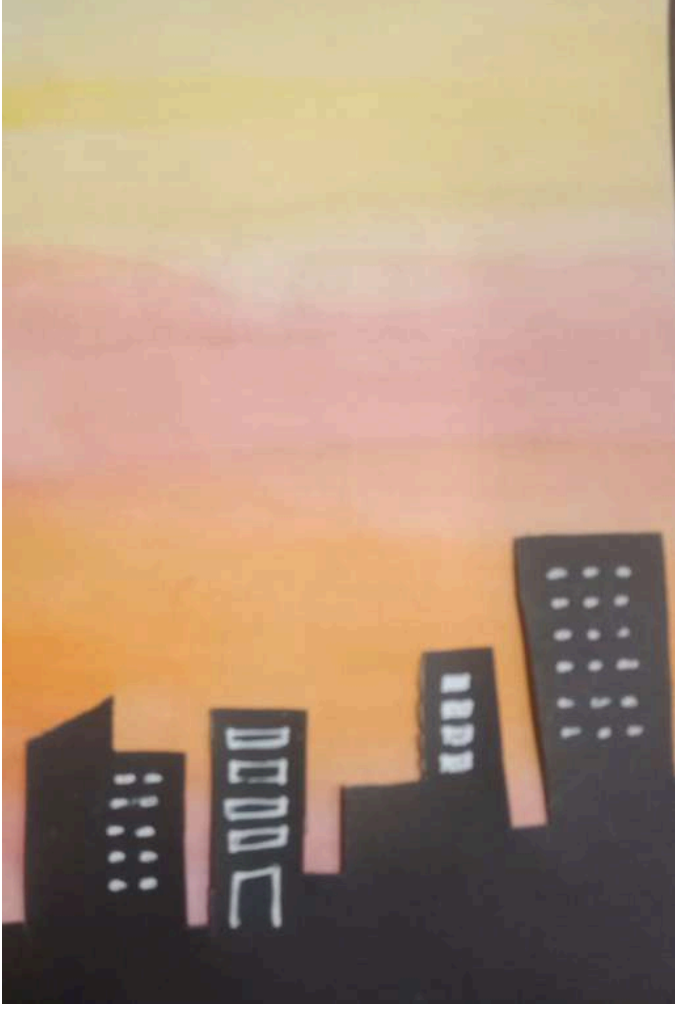
Pi day (π)

3.14. March the fourteen is a Pi day

On March 14 every year, Pi Day is celebrated to give importance to the mathematical constant Pi(π), which is approximately equal to 22/7. π is an extremely important number to calculate the circumference and area of circles. The date 14th March (14/3) refers to the three digits of Pi. On this big day students, teachers and math lovers celebrate this day by learning about mathematics and sometimes eating pie!

Lugman Abid Omerson

Urban Skyline



Mirza Abdul Ahad Baig

رمضان المبارک

رمضان ایک مبارک مہینہ ہے۔ اس مہینے میں مسلمان ایک مہینے کے لئے ہر روز سورج نکلنے سے لیکر سورج ڈوبنے تک روزہ رکھتے ہیں، یعنی نہ کھاسکتے ہیں نہ پی سکتے ہیں۔ اس بابرکت مہینے میں قرآن کا نزول ہوا تھا، لیلۃ القدر کی رات۔ لیلۃ القدر وہ رات ہے جو ہزار مہینوں سے زیادہ بہتر ہے۔ اس مہینے میں اللہ تعالیٰ جہنم کے دروازے بند کر دیتے ہیں اور جنت کے دروازے کھول دیتے ہیں۔

عمر یوسف

میڈیا اور آج کا دور

انسان نے جب میڈیا بنایا تو اس کے فائدے اور نقصان نہیں سوچے۔ اس زمانے میں تو میڈیا بہت بڑی چیز ہے جیسے کہ پرنٹ میڈیا، سوشل میڈیا اور الیکٹرانک میڈیا۔ ان تینوں میں نقصان اور فائدے بھرپور ہیں۔ ان سب میں سوشل میڈیا بہت آگے ہے اور لوگوں پر اس کے اثرات ہیں۔

پرنٹ میڈیا میں اخبار، کتابیں، اور رسالے شامل ہیں۔ الیکٹرانک میڈیا میں موبائل، ریڈیو اور ٹیلی ویژن اور سوشل میڈیا میں فیس بک اور دیگر ایپ جن کے ذریعے ہم بات اور رائے پیش کر سکیں۔ ان سے لوگ بہت متاثر ہیں لیکن اس دور میں پرنٹ میڈیا کا نام ختم ہو چکا ہے اور الیکٹرانک اور سوشل میڈیا بہت آگے ہے اور اس کے نقصانات سے زیادہ فائدے ہیں۔

میڈیا کے فائدے یہ ہیں کہ لوگوں کو کسی بھی حادثے کے ہونے کا خبروں کے ذریعے پتہ چل جاتا ہے۔ اور لوگ جلد سے جلد اپنی رائے پیش کر سکتے ہیں۔ اس کے ذریعے ہم دور بیٹھے رشتہ داروں دوستوں اور یا پھر کسی کو بھی کال کر کے رابطہ کر سکتے ہیں۔ ہم اس سے تعلیم بھی حاصل کر سکتے ہیں مثلاً آن لائن کلاسز یا پھر معلوماتی کتابیں پڑھ کر۔ اس کے ذریعے ہمارے ارد گرد ہوئے مسائل اور معلوماتی چیزوں کا پتہ چل جاتا ہے۔ اس کا سب سے اہم فائدہ یہ بھی ہے کہ ہم گھر بیٹھے اپنے لیے کھانے پینے کی چیزیں منگوا سکتے ہیں۔

جس چیز کے جتنے فائدے ہوئے ہیں اتنے نقصان بھی اور میڈیا کا ایک سب سے بڑا نقصان یہ ہے کہ ہمیں اس کی لت لگ جاتی ہے اور چوبیس گھنٹے اس میں گم رہتے ہیں۔ لوگ اس کا بہت غلط استعمال کرتے ہیں اس کے ذریعے بلیک میل کرتے ہیں اور جنہیں کرتے ہیں وہ بیچارے تنگ آکر خودکشی کر لیتے ہیں اور جب انسان اس کو زیادہ استعمال کرتا ہے تو اسے ذہنی اور جسمانی مسائل پیش ہوتے ہیں۔

میڈیا اس دور میں بہت ضروری اور اہم چیز ہے اور اس سے ہمیں فائدہ بھی حاصل کرنا چاہیے لیکن ہمیں اس کو ضرورت سے زیادہ استعمال نہیں کرنا چاہیے اور ایسا فائدہ نہ اٹھائیں جس سے دوسرے کو نقصان پہنچے۔

محمد طیب

My Dream Invention

Since I was a kid, I always had a dream to invent something that would be fun and benefit everyone, especially parents. My dream invention is a water food machine that turns water into food.

The machine will be connected to a computer, and when I pour water into it and write the name of the food in the computer, the machine will dispense the food. The materials required for this machine are a trapezium-shaped huge metal box, and a lot of wires that will be wired inside the machine, and a small disc that will be fitted inside the machine. The wires will be covered by a thin metal plate, and I will also need a super-fast computer.

This invention is my dream, and it's really hard or might be impossible, but hopefully, I will make it one day. Insha'Allah.

Mohammad Azlaan Siddiqui

My Dream Invention- Mind Reading Machine

This is a topic which is discussed a lot these days and now I have a chance to show other people what my dream invention is. My dream invention is a mind reading machine that can understand what a person is thinking and help them communicate better. Sometimes people find it hard to explain their feelings or ideas. With this machine thoughts could turn into words on a screen. It would help students, scientists, doctors, and even people who are dumb.

I imagine the important parts of (MRM). First it would have a smart helmet that a person wears on their head. Inside the helmet there would be small sensors to detect brain signals. The machine would use strong but light weight lithium batteries so it can work for many hours without antenna wires to send signals to a computer. Small indicator lights would also be tiny & lights would show when machine is on connected or processing.

It would also need a powerful microchip and a processor to understand signals from the brain. For safety the helmet would have a soft pads made from light weight material so all people could use it easily.

My dream invention of a (MRM) could make communication easier and improve understanding between people. It would use advanced AI and technology, including nanotech, to function although it might take many years to build such a machine. I believe that with hard work and creativity it can become possible. One day I hope to see my dream invention helping the world and making life better for everyone.

Rohaam Siddiqui

Describing Myself Through Someone Else's Eyes

Six feet tall, towering over the crowd, Umer looks serious, a demeanor that goes well with his tanned skin and crisply ironed shalwar-qameez. It was the fact that he had a small beard in his mid-teens, and even at his father's place, he was a well-built man. Unexpectedly, he gives a sound perspective to his foes, proving that he is wise and truthful.

Umer never loses his temper and always replies soothingly, calmly, and wisely. His voice itself has inspired countless people and left them in a state of awe-inspired shock. People prefer to look at him in his fierce, brilliant green eyes. He is a rare blend of fierce intelligence and humour. The thing I rather like about him is that his hair is blond, but it looks golden in the light behind him.

Umer gives people a second chance. He is merciful and forgiving. I only wish to meet him. I can only imagine what it will be like when I meet him, his perfume fuming around and wafting in the air.

Personally, I think that after Muhammad (S.A.W) and his companions and the other prophets, he inspires me the most. He just has a unique way of calming my mind. I'm just awe-inspired by him.

Umer Muzammil

نہیں جاتی کہاں تک فکر انسانی نہیں جاتی

انسانوں کی سوچ لامحدود ہے۔ انسانوں نے اتنی ترقی کی ہے کہ یہ ہماری سوچ سے بالا تر ہے۔ جیسے کہ قدیم زمانے میں انسانوں کے پاس چھوٹی بیماریوں کا علاج نہیں ہوتا تھا اور وہ اس کی وجہ سے مر جاتے تھے لیکن آج کل ڈاکٹروں کے پاس کینسر جیسی موذی بیماریوں کا علاج موجود ہے اور وہ اس سے بچ کر نکل جاتے ہیں۔

جیسے جیسے انسانوں نے ترقی کی ہے وہ علم کی دنیا میں تیرتے جا رہے ہیں۔ آج کل کے سائنسدانوں نے سپیس میں بھی کئی ریسرچز کی ہیں۔ AI کے آنے کے بعد ہمارے روز مرہ کے کام پانی کی طرح آسان ہو گئے ہیں۔ دفتر اور آفس میں جو مشکل کام گھنٹے لگا دیتے ہیں وہ اب صرف سیکنڈ میں سرانجام ہوتے ہیں۔ ڈاکٹروں نے بیماریوں کے علاج نکال لیے ہیں۔ فیکٹری میں جو کام سو بندوں کی دن رات محنت سے ہوتے ہیں وہ آج صرف ایک کمانڈ پر پورے ہوتے ہیں۔

اس دنیا میں ہمارا کام صرف ترقی کرنا نہیں ہے۔ اللہ تعالیٰ نے ہمیں دنیا میں صرف ترقی کرنے کے لیے نہیں بھیجا بلکہ ہمارا مقصد حیات کچھ اور ہی ہے۔ اصل میں ہمارا مقصد حیات اللہ تعالیٰ کی عبادت ہے۔ اس کا یہ مطلب بھی نہیں ہے کہ ہم صرف اللہ کی عبادت کریں۔ بلکہ اس کے ساتھ ساتھ دنیا کو بھی آگے لے کر چلنا ہوتا ہے۔ اللہ تعالیٰ نے قرآن میں بھی عبادت اور دنیا کو ایک ساتھ آگے لے کر جانے کا حکم فرمایا ہے۔ اقبال کا ایک شعر بھی ہے: چلنے والے نکل گئے ہیں، جو ٹھہرے کچل گئے ہیں۔

اس دنیا میں آکر ہمیں اپنی صلاحیتوں کو پہچاننا ہے۔ پھر ہمیں اپنے ہنر کی تلاش کرنا ہے اور جہاں اس کی ضرورت ہو وہاں جا کر اسے صحیح سے استعمال کرنا ہے۔ ہم اللہ کی عبادت کرتے رہے اور بُرے کاموں سے دور رہیں تو یہ ہمارا زندگی گزارنے کا صحیح انداز ہے۔ اس زندگی میں ہمیں اپنے دین اور دنیا کو ایک ساتھ لے کر چلنا چاہیے۔ اس سے ہم دونوں زندگی اور آخرت میں کامیاب ہوں گے۔ یہ ہمارا مقصد حیات ہے کہ اپنی زندگی میں محنت کرنا اور آخر میں کامیاب ہونا ہے۔

علی حسین احمد

The Lighthouse



Muhammad Hussain

Description of My Neighbourhood

As the sun began to set, the proud gates at my society flew open, letting all the crazy drivers and their horns in. The walls stood as high as if they wanted to touch and feel the sky while holding the gates, adding much more detail to the dramatic entrance of a typical society. The beautiful view of an immense expanse of the block and white houses could be seen and praised by everyone who sees it, complimenting its overwhelming beauty.

When you go through the proud gateway, a walking path appears out of nothing. The patterned stone shape with its rocky texture was looking like wounds and cuts from careless people. It soon felt as if the path was talking to us, giving small, unnoticeable details of the following building, like an exhausted tour guide trying to get the attention of their tourists to keep them occupied.

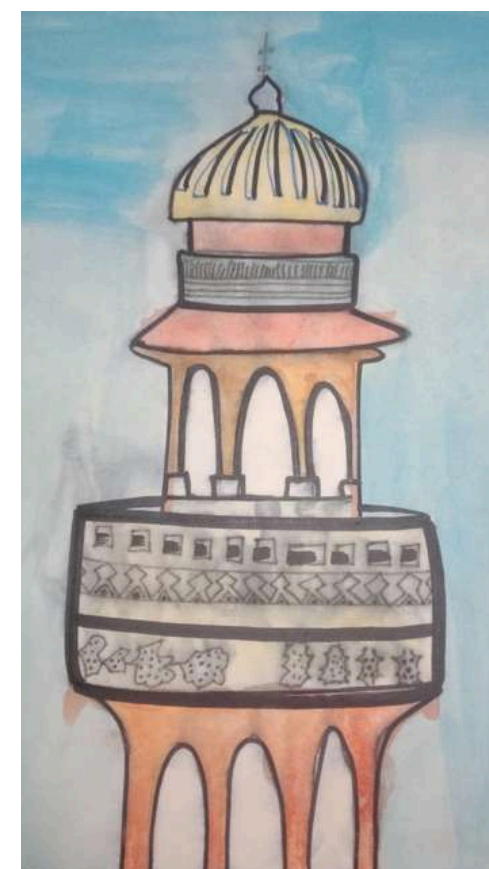
The path gave me the details of all things; there came a split in the paths. I tried to hesitate, but the park sucked me in. The deeper you go in the lush green gardens, the trees stood as soldiers standing in a line, watching over the people from a distance with flowers sitting alone like fairies, shining to impress any living thing that passes by with its captivating aroma. But as the adventure of the park ends, it's a completely different story, with houses replacing the trees, staying awake to protect the society.

The roads were where a game was going on for the children playing on it. The sea smell felt familiar, coming to the rooms from a fish market. The splashes of water were everywhere, which could be heard from a far distance. Dark brown mud stuck up like glue on the slippers of children, and the panting voices of children trying to catch their breath were heard. Their aggressive faces were like wolves trying to hunt down their prey during the moonlight. Even the clouds were terrified of the chaos, crying with gentle tears to start a rain.

My day ended when I heard the low-pitched tick sound; the moment it was 9 p.m. At that time, when the blue peaceful sky and its decorative white clouds turned to the darkest shades of blue and black, everything turned off. The clouds were nowhere to be seen. Instead, there were white dot stars, remarking an end to the tour of a typical neighbourhood, making my heart so overwhelmed that it might explode.

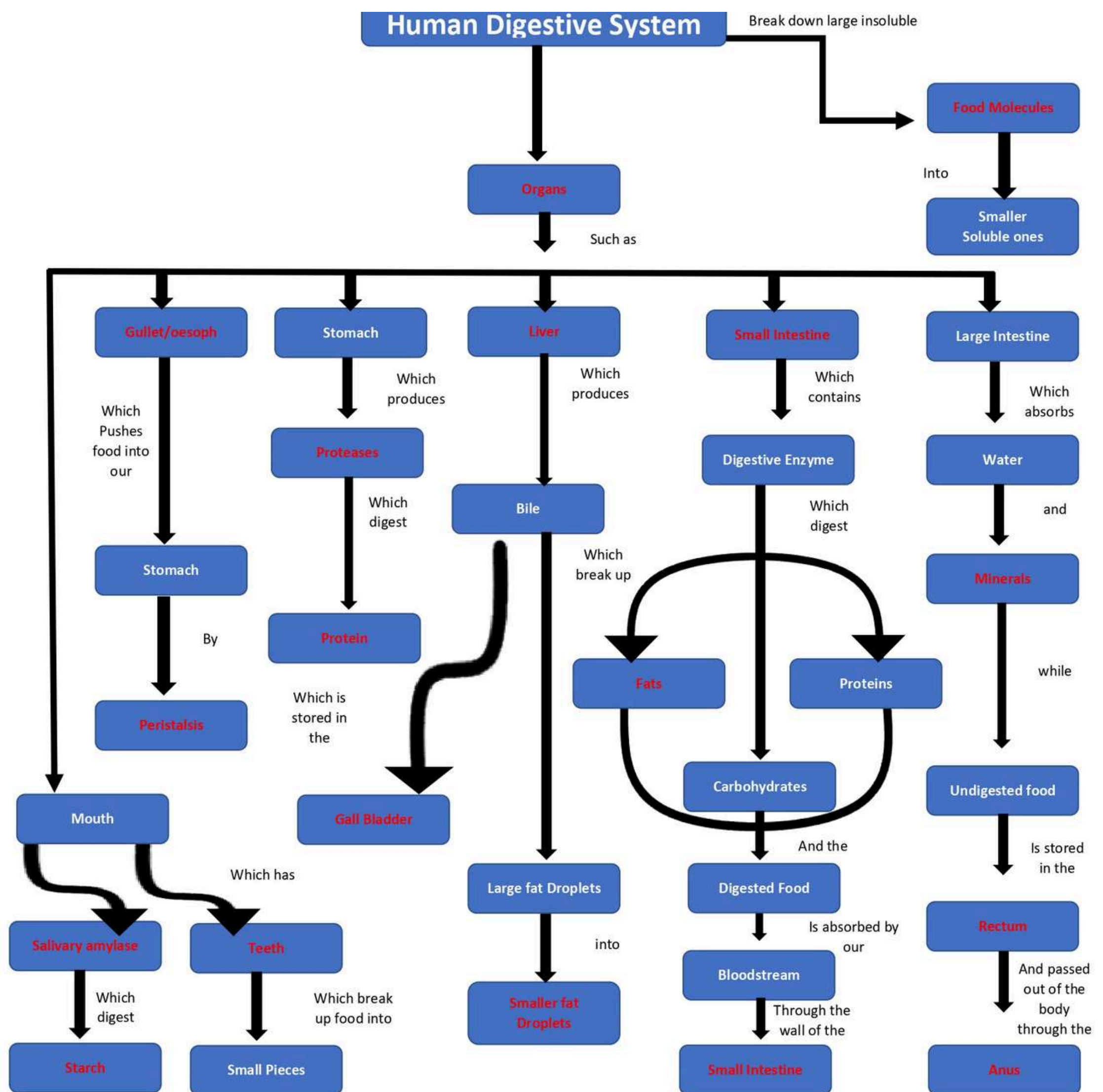
Syed Riaz Qadir Kazmi

The Minaret



Ammar Shakir Maniya

CLASS 8C



Abdul Rafay

PARTITION OF BENGAL

In 1905, Lord Curzon believed that the province of Bengal was too large and difficult to administer. The British were not able to govern a single province efficiently, so he ordered it to be split into two parts. His aim was also political, as he observed the growing nationalist feelings among the people of the subcontinent. Therefore, he divided Bengal so that Muslims were in the east and Hindus in the west, in order to create divisions between them and prevent them from uniting against British rule.

The Hindus were furious, as they saw this as a deliberate blow against them and a way to weaken the movement for Indian self-government. They united against the British and protested by organising boycotts of British goods and demonstrations to demand self-governance.

In my opinion, this was a good action by Curzon to separate Hindus and Muslims because they could never fully unite due to differences in religion, language, culture, and ideology. Separating them at that time was better than having disputes and conflicts between them

Ammar

Views on Morley Minto Reforms

In 1909, the Morley-Minto Reforms were introduced by the British to make changes in the government of India. They allowed Indians to have greater representation in the legislative councils and also introduced separate electorates for Muslims. This meant that Muslims could elect their own representatives, which was important for their political rights.

However, the reforms did not grant full power to Indians, and the British still controlled most of the government. Many Hindus opposed the separate electorates, as they believed it would further divide the people.

In my opinion, this was a positive step for Muslims because it gave them recognition and political strength. However, it was still limited in scope and mainly helped to maintain British control.

Muhammad Abdullah Saleh

MESSAGE FROM THE CLASS TEACHER 8D

Dear Students,

As you step into senior school, mathematics will become even more important in your academic journey. It is not just a subject, but a powerful tool that helps you develop logical thinking, problem-solving skills and analytical ability. Many fields such as science, engineering, economics, business and technology rely heavily on mathematics.

Therefore, I encourage all of you to take mathematics seriously, practice regularly and build a strong foundation. The effort you put in now will greatly help you in your future studies and careers.

Best wishes for this new and exciting stage of learning.

Ahsan Farooqui

النَّظَافَةُ

عَالِيَا لِنَظَافَةِ شَيْءٍ مُهِمٌّ جَدًّا فِي حَيَاتِنَا الْيَوْمِيَّةِ، وَهِيَ عَادَةٌ حَسَنَةٌ يَجِبُ أَنْ نَتَعَلَّمَهَا مِنْذُ الصَّغَرِ، لِأَنَّهَا تُسَاعِدُنَا عَلَى الْحِفَاطِ عَلَى صِحَّتِنَا، وَتَجْعَلُنَا نَعِيشُ فِي بَيْئَةٍ نَقِيَّةٍ وَجَمِيلَةٍ. فَالشَّخْصُ النَّظِيفُ يَشْعُرُ بِالرَّاحَةِ وَالسَّعَادَةِ، وَيَكُونُ مَحْبُوبًا عِنْدَ النَّاسِ. يَجِبُ عَلَيْنَا أَنْ نَهْتَمَّ بِنَظَافَتِنَا الشَّخْصِيَّةِ كُلَّ يَوْمٍ، فَنَغْسِلُ أَيْدِيَنَا بِالمَاءِ وَالصَّابُونِ قَبْلَ الطَّعَامِ وَبَعْدَهُ، وَنُنْظِفُ أَسْنَانَنَا فِي الصَّبَاحِ وَالْمَسَاءِ، وَنُسْتَحِمُّ بِالنِّتَظَامِ، وَنُرْتَدِي مَلَابِسَ نَظِيفَةً وَمُرْتَبَةً. كُلُّ هَذِهِ الْأُمُورِ تُسَاعِدُ فِي الْوَقَايَةِ مِنَ الْأَمْرَاضِ وَالْجَرَاثِيمِ. وَلَيْسَتْ النِّظَافَةُ مَقْصُورَةً عَلَى الْجِسْمِ فَقَطْ، بَلْ تَشْمَلُ أَيْضًا نَظَافَةَ الْبَيْتِ وَالْمَدْرَسَةِ وَالشَّارِعِ. فَيَجِبُ عَلَيْنَا أَنْ نَحَافِظَ عَلَى نَظَافَةِ غُرْفَتِنَا، وَنُرْتَّبَ أَعْرَاضَنَا، وَنَضَعُ الْقَمَامَةَ فِي الْأَمَاكِنِ الْمُخَصَّصَةِ لَهَا، وَلَا نَرْمِي الْأَوْسَاحَ فِي الطَّرِيقَاتِ أَوْ الْأَمَاكِنِ الْعَامَّةِ. وَقَدْ حَثَّ الْإِسْلَامُ عَلَى النِّظَافَةِ، وَجَعَلَهَا جُزْءًا مِنَ الْإِيمَانِ، فَقَالَ رَسُولُ اللَّهِ ﷺ: «النِّظَافَةُ نِصْفُ الْإِيمَانِ»، وَهَذَا يَدُلُّ عَلَى أَنَّ الْمُسْلِمَ يَجِبُ أَنْ يَكُونَ نَظِيفًا فِي بَدَنِهِ وَمَلَابِسِهِ وَمَكَانِهِ. وَفِي الْخِتَامِ، يَجِبُ أَنْ نَجْعَلَ النِّظَافَةَ جُزْءًا مِنْ حَيَاتِنَا، وَنَحَافِظَ عَلَيْهَا دَائِمًا، لِأَنَّهَا سَبَبٌ لِلصَّحَّةِ وَالْجَمَالِ وَرِضَا اللَّهِ تَعَالَى.

محمد عمار

فَصْلُ الصَّيْفِ

الصَّيْفُ فَصْلٌ جَمِيلٌ، وَيَنْتَظِرُهُ النَّاسُ بِفَارِغِ الصَّبْرِ، لِأَنَّهُ فَصْلُ الْعُطْلَةِ وَالرَّاحَةِ. فِي الصَّيْفِ يَخْرُجُ النَّاسُ لِلتَّنَزُّهِ وَالسَّفَرِ، وَيَسْتَمْتِعُ الْأَطْفَالُ بِاللَّعِبِ فِي الْحَدَائِقِ وَالْمَلَاعِبِ. وَيَكْثُرُ فِي فَصْلِ الصَّيْفِ أَكْلُ الْفَوَاكِهِ الطَّازِجَةِ، مِثْلَ الْبَطِيخِ وَالْعِنَبِ وَالْمَانْجُو، كَمَا يَشْرَبُ النَّاسُ الْعَصَائِرَ الْبَارِدَةَ لِيُخَفِّقُوا مِنْ شِدَّةِ الْحَرَارَةِ. وَتَكُونُ الْأَيَّامُ طَوِيلَةً وَاللَّيَالِي قَصِيرَةً. وَفِي الصَّيْفِ تَكُونُ الْعُطْلَةُ الصَّيْفِيَّةُ، فَيَرْتَاحُ الطُّلَابُ مِنَ الدِّرَاسَةِ، وَيُسَاعِدُونَ أَهْلَهُمْ فِي الْأَعْمَالِ، وَيَزُورُونَ الْأَقَارِبَ وَالْأَصْدِقَاءَ. وَمَعَ ذَلِكَ يَجِبُ أَنْ نَحَافِظَ عَلَى صِحَّتِنَا، وَنَشْرَبَ الْمَاءَ كَثِيرًا، وَنَتَجَنَّبَ التَّعَرُّضَ لِلشَّمْسِ فِي وَقْتِ الظَّهِيرَةِ. وَفِي الْخِتَامِ، يُعْتَبَرُ فَصْلُ الصَّيْفِ فَصْلًا مُفِيدًا إِذَا اسْتَعْلَمْنَا فِي الرَّاحَةِ وَالتَّعَلُّمِ وَمُسَاعَدَةِ الْآخَرِينَ، فَهُوَ فَصْلٌ كَثِيرُ النِّعَمِ وَالْخَيْرَاتِ.

كنور عبدالرافع

الغِذَاءُ الصَّحِيُّ

الغِذَاءُ هُوَ أَهَمُّ شَيْءٍ فِي حَيَاةِ الْإِنْسَانِ؛ لِأَنَّهُ أَسَاسُ الصَّحَّةِ الْجَيِّدَةِ. يَحْتَاجُ الْجِسْمُ إِلَى الْغِذَاءِ كَيْ يَنْمُو بِشَكْلِ سَلِيمٍ، وَيَحْصُلَ عَلَى الطَّاقَةِ اللَّازِمَةِ لِلْقِيَامِ بِالْأَنْشِيطَةِ الْيَوْمِيَّةِ، مِثْلَ الدِّرَاسَةِ وَالرِّيَاضَةِ. يُسَاعِدُ الْغِذَاءُ الصَّحِيُّ عَلَى تَقْوِيَةِ جِهَازِ الْمَنَاعَةِ، وَجَمَاعَةِ الْجِسْمِ مِنَ الْأَمْرَاضِ. كَمَا أَنَّ الْفَوَاكِهَ وَالْخَضَرَوَاتِ تَزُوِّدُ الْجِسْمَ بِالْفِيْتَامِينَاتِ وَالْمَعَادِنِ الصَّرُورِيَّةِ، بَيْنَمَا تُسَاعِدُ الْبُرُوتِينَاتُ فِي بِنَاءِ الْعَصَلَاتِ وَإِصْلَاحِ الْخَلَايَا. وَكَذَلِكَ فَإِنَّ الْحَلِيبَ وَمُسْتَقَاتِهِ تُقَوِّي الْعِظَامَ وَالْأَسْنَانَ. الْغِذَاءُ الْمُتَوَازِنُ يُسَاعِدُ الطَّالِبَ عَلَى التَّرْكِيزِ وَالْفَهْمِ الْجَيِّدِ دَاخِلَ الْفَصْلِ. لِذَلِكَ يَجِبُ عَلَى الْإِنْسَانِ أَنْ يَتَنَاوَلَ طَعَامًا صَحِيًّا وَمُتَوَازِنًا، وَأَنْ يَبْتَعِدَ عَنِ الْأَطْعِمَةِ غَيْرِ الصَّحِيَّةِ، مِثْلَ الْوَاجِبَاتِ السَّرِيعَةِ؛ مِنْ أَجْلِ الْحِفَاطِ عَلَى الصَّحَّةِ وَحَيَاةِ أَفْضَلِ.

محمد حسيب خان

Tropical Breeze



Umar Afaq Siddiqui

Golden Ratio

The Golden Ratio is a special number in mathematics, approximately 1.618, often written as (phi). It appears when a line is divided so that the whole length relates to the longer part in the same way the longer, part relates to the shorter part.

This ratio is found in nature, art, architecture, and geometry because it creates balance and beauty. It is closely related to the Fibonacci sequence, where each number is the sum of the two before it, and the ratios get closer to 1.618. The Golden Ratio is used in painting, building and in logos to make them look more pleasing, showing how the mathematics connects deeply with nature and human creativity.

Muhammad Zohaib

An Inspiring Person in My Life

She stood on the mantelpiece, staring at me with large, lovely eyes. Although it was just a framed picture, I got emotional whenever I saw it. Zainab, a 15-year-old girl, was my elder sister. Her stormy grey eyes held a look of amusement which overshadowed the pain within them. Her long blonde hair cascaded over most of her head. Moreover, the pure gold frame, which held her picture, added immense beauty to her radiance.

Her confident posture and lively eyes didn't betray that she was facing a fatal illness. With a white complexion, she had blood-red lips, and was always dressed in bright T-shirts and jeans. A gold necklace and a gold ring were the only pieces of jewellery she ever wore. With a moderate height and a healthy body, she looked like an ordinary happy girl, without death staring her in the face.

Since she died a year ago, her voice sings in my ear, and her face appears vividly in my dream, smiling and asking me to enjoy life as it is a precious gift. Nobody who knew her wouldnt have believed that this cheerful girl, was silently battling cancer for five years, and knew that she could die any time.

It has been a devastating year since she left us, but I am often drawn to the old, quiet graveyard where she is buried. It is a well-maintained place with proper graves and names, a solemn space where I feel closest to her. Her beautiful appearance may have faded, but I still have memories of her that motivate me whenever I get depressed.

Her inspiring personality, her confidence to stare death in the face, and her lively life continue to motivate me, and floods flow from my eyes remembering her.

Muhammad Abaan

Al-Khwarizmi

Al-Khwarizmi was a great muslim scholar of the Islamic Golden Age. His full name was Muhammad ibn Musa Al Khwarizmi and he was born around (180 CE) in Khwarazm. He later worked in Baghdad at the famous House of wisdom, where scholars studied. And shared knowledge. Al Khwarizmi made major contributions to mathematics, especially algebra is taken. He wrote a famous book colled (Al-Jabr wal -Maqabla) from which the word algebra is taken. His book explained methods of solving mathematical equations in a clear way. He also helped introduce the Hindu -Arabic number system, including the use of zero, which made calculations easier. The modern words algorithm is derived from his name, showing his lasting influence. Besides mathematics, he worked in astronomy by preparing tables to study stars and Planets, and in geography by improving world maps. His books were translated into Latin and studied in Europe for many years. Khwarizmi's work laid the foundation for modern maths and science. Al-Khwarizmi also said some words about knowledge:

“Knowledge is the foundation of understanding and progress”.

Muhammad Usman Majid

کھیلوں کا سالانہ دن

ہمارے سکول ریفلکشنز میں ہر سال کی طرح اس سال بھی بتاریخ ۲۵ جنوری کھیلوں کا سالانہ دن منعقد کیا گیا۔ اس تقریب میں ہر بچے کو حصہ لینے کا موقع ملتا ہے۔ اس تقریب میں بہت سے کھیل ہو سکتے ہیں لیکن وقت کی کمی کے باعث اور بچوں کی تعداد زیادہ ہونے کے باعث اسکول والے صرف دوڑیں کرواتے ہیں۔ دوڑ سب سے اچھا اور دلچسپ کھیل ہے اور ہر بچہ اس میں حصہ لینے کی کوشش کرتا ہے۔ اس سال جب کھیلوں کے انعقاد کا اعلان ہوا تو سارے طالب علموں کا دھیان پڑھائی سے زیادہ کھیل میں تھا۔ تقریب میں سارے بچے پرجوش تھے، میں بھی بہت خوش تھا اور ساری رات سو نہیں پایا کہ کل دوڑ ہوگی۔ بس صبح اٹھا تو میں جوش میں اسکول بھی جلدی پہنچ گیا۔ میدان میں بہت اعلیٰ قسم کی سجاوٹ کی گئی تھی۔ رنگ برنگے غبارے لگائے ہوئے تھے۔ بچوں کیحوصلہ افزائی کے لیے والدین کو بھی بلایا گیا تھا۔ والدین کے لیے کھانے کا انتظام بھی کیا ہوا تھا اورانکی بیٹھک بھی لگائی ہوئی تھی۔ ان کے چہروں پر اپنے بچوں کی جیت کی امید صاف نظر آرہی تھی۔ اسکول کے صدر مدرس بھی ادھر موجود تھے۔ جنہوں نے تقریب کے سارے انتظامات کرواتے تھے۔ تلاوتقرآن اور ترجمے کے بعد صدرمدرس صاحب نے تقریر کی۔ تقریب کے آغاز میں سب سے پہلے مارچ پاسٹ ہوا۔ جس میں چاروں باؤس کے بچوں نے شرکت کی۔ کھیلوں میں سب سے پہلے بچوں نے ٹائیکوانڈو کامظاہرہ کیا۔ پھر باری باری ہر جماعت کی دوڑ شروع ہوئی۔ والد صاحبان اور استاد صاحبان کے درمیان بھی دوڑ کا مقابلہ ہوا۔ آخری دلچسپ کھیل رسہ کشی تھی جو کہ بڑے بچوں کے درمیان تھا۔ اس بار خلاف روایت عثمان باؤس جیت گیا۔ اس سے تعلق رکھنے والے بچے بہت خوش تھے۔ اس طرح جوش پر شروع ہونے والا یہ دن کچھ جیت کی خوشی اور کچھ غمگین اداس چہروں کے ساتھ ختم ہوا۔

حذیفہ عمیر

نہیں جاتی کہاں تک فکرِ انسانی نہیں جاتی

اللہ تعالیٰ نے انسان کو بے شمار نعمتوں سے نوازا ہے۔ اس میں سب سے بڑی اور بہترین نعمت غور و فکر ہے اور یہی صلاحیت انسان کو دیگر مخلوقات سے ممتاز کرتی ہے۔ انسان اسی علم و شعور کی بدولت ترقی کی راہ پر

گامزن ہوا۔ غور و فکر کی وجہ سے دنیا اور کائنات میں موجود قدرتی خزانوں کی کھوج پیدا ہوئی۔ علم و شعور کی اسی ترقی کی وجہ سے انسان پر کائنات میں موجود پوشیدہ راز منکشف ہوئے جیسے کہ زمین میں چھپی ہوئی معدنیات، سمندر کی گہرائیوں میں موجود خزانے، فضاؤں میں موجود کہکشاں اورآسمانوں کی مزید وسعتوں کے بارے میں قدرتی رازوں کو انسان نے ہی فاش کیا۔

اللہ نے انسان کو ہی یہ شعور دیا کہ وہآنکھوں میں رات کاٹ کر کائنات میں چھپے ہوئے رازوں میں اپنا مفاد تلاش کر سکتا ہے اور اسی کو ”سائنس“ کہتے ہیں۔ اسی سائنس کی بدولت انسان نے اپنے لیے سہولیات پیدا کی

اور بڑی بڑی ایجادات کیں مثلاً گاڑی، موبائل وغیرہ۔ یہ سائنسی ایجادات انسان کے ارادے کی پختگی کی وجہ سے ہی عمل میں آئیں اور اس کی مثال چین، جاپان جیسے ترقی یافتہ ممالک ہیں۔

ان قوموں نے دن رات ایک کر کے غور و فکر، علم و عمل کی وجہ سے ہی ترقی حاصل کی جو کہ انسان کی اصل معراج ہے۔ انسان نے غور و فکر کو دونوں طرح استعمال کیا یعنی منفی اور مثبت۔ منفی ایجاداتکی بدولت انسان نے اپنے لیے کافی مشکلات بھی کھڑی کیں۔ آج بھی ان تاریخ ساز سائنس دانوں کے نام ان کے انہی اعمال کی وجہ سے زندہ ہیں۔

محمد ابراہیم

CLASS 8D

Importance of Formation of Muslim League

In 1906, the All-India Muslim League was formed to protect the rights of Muslims in India. Muslims felt that they were not being properly represented and needed their own political party to speak for them. The League initially worked to promote loyalty to the British, but later began to demand more rights and self-government. It also played an important role in creating political awareness among Muslims.

In my opinion, the formation of the Muslim League was very important because it gave Muslims a united platform and helped them achieve their political goals in the future.

Muhammad Hashir Khan

Views on Lucknow Pact

In 1916, the Lucknow Pact was signed between the Congress and the Muslim League to work together against British rule. Both sides agreed on certain demands, and Congress accepted the idea of separate electorates for Muslims. This created unity between Hindus and Muslims for a short time and gave hope for self-government.

However, this unity did not last long, as differences began to appear again later. In my opinion, this agreement was important at the time because it showed that both communities could cooperate, but it was not strong enough to keep them united for a long period.

Affan Ahmed Usmani

Nasir al-Din al-Tusi

Nasir al-Din al-Tusi (1201-1274) was a preeminent Persian polymath whose work in astronomy, mathematics, and philosophy laid the groundwork for many later scientific breakthroughs, including those of the early Europeans Renaissance. Often referred as the “Third Teacher,” he is celebrated for transforming trigonometry into an independent Mathematical discipline and writing famous Mathematics books like “Zij-i-Ikhlanī” in which he highlights astronomical treatise, which includes the most accurate planetary movement tables of planetary movements. These tables were referenced by astronomers for centuries and were more accurate.

Syed Ibadullah

Views on Reversal of Partition of Bengal

In 1911, the British decided to annul the Partition of Bengal and reunite the province due to strong protests by Hindus. This decision made Muslims very unhappy because they had benefited from the partition, as it had provided them with more opportunities in East Bengal. The reversal showed that the British were giving in to Hindu pressure and ignoring Muslim interests. It also increased mistrust between the two communities.

In my opinion, this was a poor decision because it took away the advantages Muslims had gained and created more division instead of resolving the issue.

Syed Ibrahim Ali Shah

Describing My Best Friend

The sun beat down upon us. The air was full of the crisp toastiness of a Monday morning. The excitement of the students could be felt in the air. I spotted Shayan, my best friend, with his black Nike bag slumped on his great shoulders. Walking lazily to school, he was still full of excitement and enthusiasm.

I could see the beads of sweat dripping down his cheeks. He is tall for his age, with stick like arms and broad shoulders. He is a fan of sports with a well-built physique. His smooth, silky hair shines in a gold-brownish colour in the sun.

Shayan is a boy who possesses such a calm attitude; he is always as calm as the sea before the high tide. With a sense of humour that can even punch a smile into the face of a grumpy person. He is a friend who is as open to talk with as a therapist. He has the best advice, and he never judges anyone, no matter who they are.

And as the day sadly ended, and we retreated to our usual farewell spot, we shook hands and sealed the unbreakable promise to meet the next day. I am always grateful to have him in my life as he helps me and always carries me through my highs and lows. He is like the light at the end of the tunnel during my hard times.

Anas Khalid

A Dangerous Enemy Who Eats Iron

I bought two watches, one for my brother and another one for my sister to surprise them on their result day. I stored them in a drawer. I didn't realize one silica gel packet had expired. When I returned to Pakistan after umrah break and opened the boxes, one of them was rusty but the other was fine. I checked and found the packets of silica gel. Silica gel is a hygroscopic material — it absorbs water vapor from the air. That keeps moisture away from metal so it doesn't rust.

I concluded that one of the pouches had expired already therefore it was not able to stop rusting process. Next time, I'll store precious accessories in a sealed, vacuum-packed container instead of relying only on a silica gel pouch. as it is more reliable and practically applicable as my mother already uses it in the kitchen to keep spices and nuts safe from getting spoilt or stale.

Raja Muhammad

Sneaky Black Marker: A Tiny Discovery

It was a sunny day and I was studying in my science lab. Suddenly, a water bottle near me and my classmate fell from the edge of the table. I picked it up and put it back.

What I didn't realize was that I had scribbled a scene with a black ink pen on a piece of paper, and some water from the bottle had spilled onto it. Later, when the period ended and I stood up, my eyes caught the paper. My scribbling had changed! The black ink had split into three colours — blue at the top, yellow in the middle, and red at the bottom where I had drawn. The black was gone, replaced by a beautiful pattern.

I asked my teacher about it. She explained that this process is called chromatography. It happens when a solvent like water carries different parts of a mixture up the paper at different speeds, separating the hidden colours.

Muhammad Taimoor

House Design



Umer Jamal

ذرائع ابلاغ

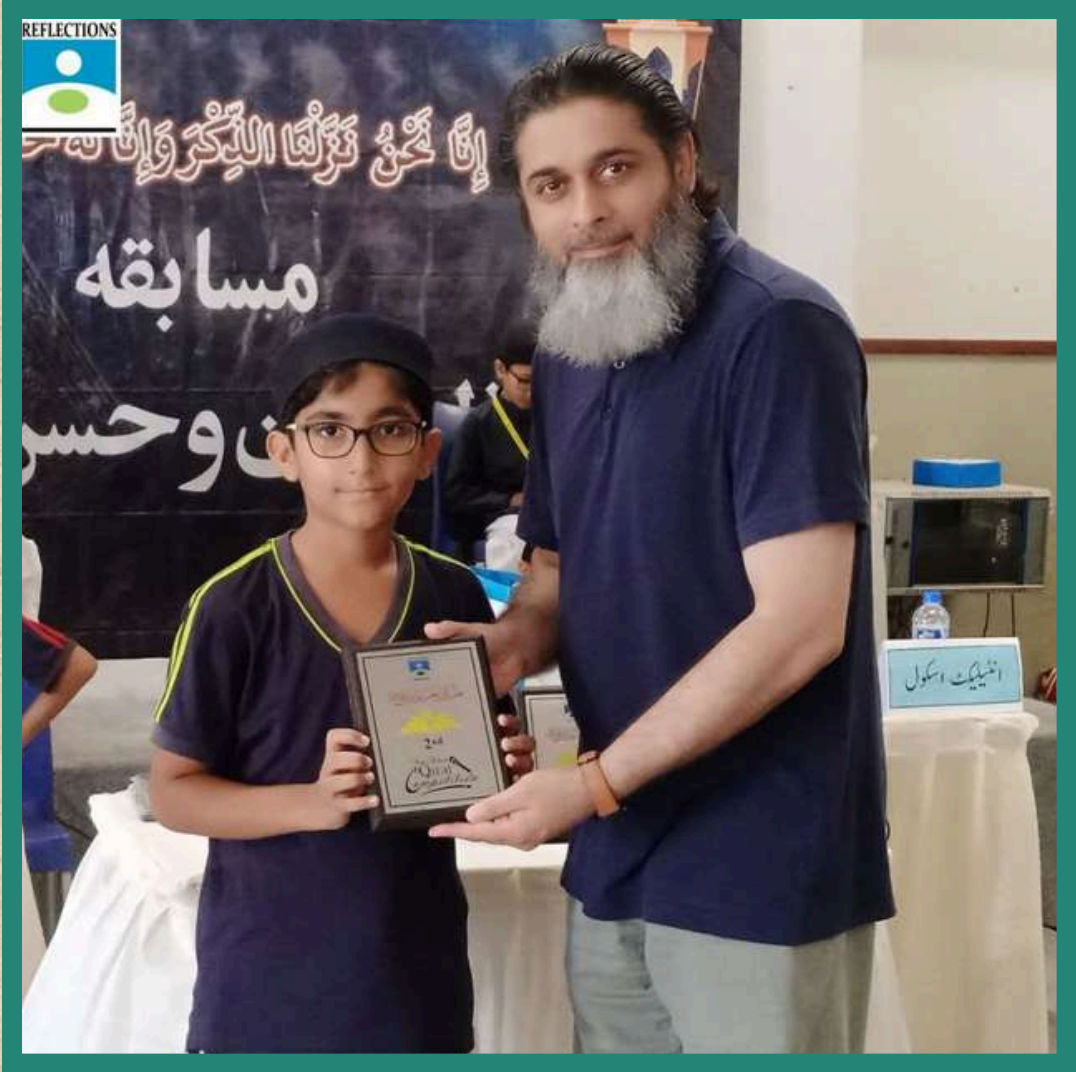
ذرائع ابلاغ کا مطلب ہے اطلاعات و نشریات یا خبریں پھیلانا اور یہ چیزیں ہمیں ہمارے میڈیا سے پتہ چلتی ہیں، اگر کسی ملک کا میڈیا کمزور ہو تو وہ ملک کبھی بھی ترقی نہیں کر سکتا۔ ہر ترقی یافتہ ملک کی نشانی ہوتی ہے کہ ان کا میڈیا مضبوط ہو۔ اس کی اہمیت بہت زیادہ ہے۔ یہ ہمیں ایسی نشریات دیتا ہے جو بہت ضروری ہیں جیسے کہ سیاسی حالات، چھٹیوں یا موسمی اور ملکی حالات کے بارے میں بتاتا ہے۔

ذرائع ابلاغ کی دو اقسام ہیں ایک روایتی ذریعہ اس کے اندر ریڈیو، ٹیلی ویژن، خط، ٹیلی فون اور تار شامل ہیں۔ دوسری قسم جدید ذرائع ہیں جو ہم آج بھی استعمال کرتے ہیں جیسے موبائل فون، لیپ ٹاپ، مختلف ایپس اور ویب سائٹ۔ ہم مسائل میں پھنس جاتے ہیں تو ہم پہلے موبائل فون اور لیپ ٹاپ کی مدد لیتے ہیں، جیسے پڑھائی کے لیے چیٹ جی پی ٹی اور باقی مسائل کے لیے ویب سائٹس وغیرہ۔ جدید ذرائع کے مثبت پہلو یہ ہیں کہ وہ ہمیں پڑھائی اور باقی کاموں میں کافی مدد کرتے ہیں اور اس سے ہمارے لیے آسانی ہو جاتی ہے۔ اس کا منفی پہلو یہ ہے کہ بچے کھیلنے کے بجائے ہر وقت موبائل میں لگے ہوئے ہوتے ہیں اور اس کی وجہ سے بچوں کو ان کے کاموں میں آسانیاں تو ہوتی ہیں مگر اس کا نقصان یہ ہے کہ ہم کتابوں اور پڑھائی سے دور ہو جاتے ہیں۔ ہمیں چاہیے کہ جو ضروری کام ہے، اس کے لیے تو موبائل استعمال کریں لیکن کچھ موبائل میں ایسی چیزیں بھی ہوتی ہیں جن سے ہمارا دھیان پڑھائی سے ہٹ جاتا ہے۔

ان نکات سے ہمیں پتہ چلتا ہے اگر ہم موبائل وغیرہ کو اچھے کاموں کے لیے استعمال کریں تو ہم اس سے فائدہ اٹھا سکتے ہیں لیکن اگر ہم اس کا غلط استعمال کریں تو ہمارے لیے نقصان دہ بھی ہو سکتا ہے۔

خضر

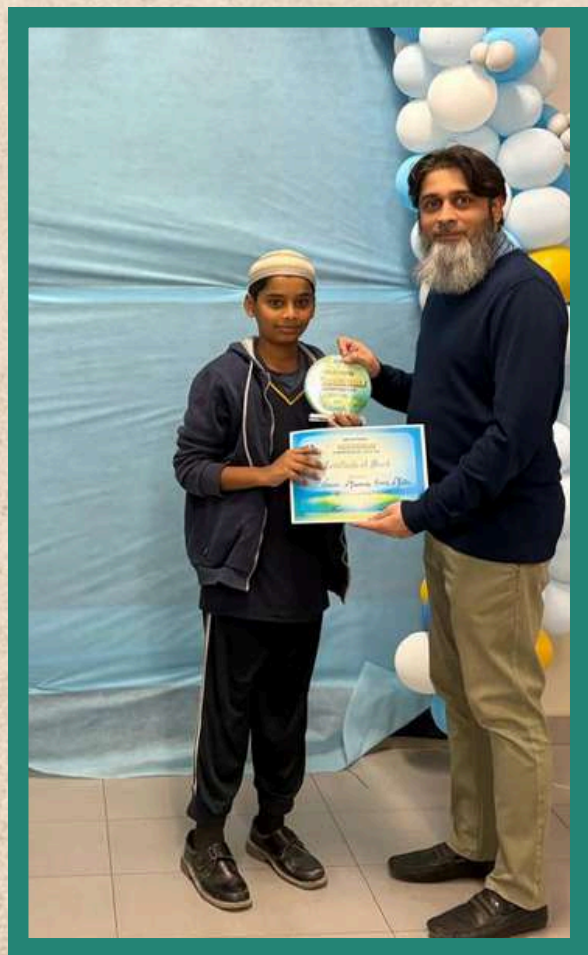
INTERSCHOOL & INTERMADARIS HIFZ & QIRAT COMPETITION



INTERSCHOOL & MADARIS ARABIC DECLAMATION COMPETITION



SCRABBLE CHAMPIONSHIP



GARDENING



SPORTS EVENTS (FEMALE)



SPORTS EVENTS (MALE)



SEERAH EXHIBITION



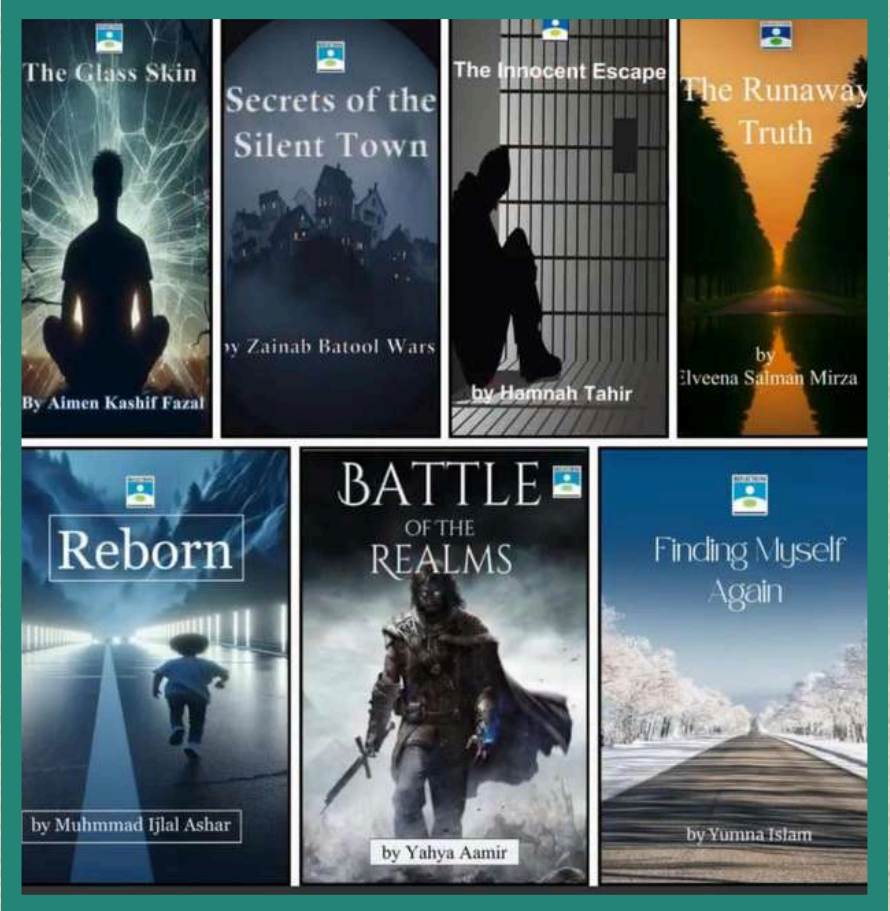
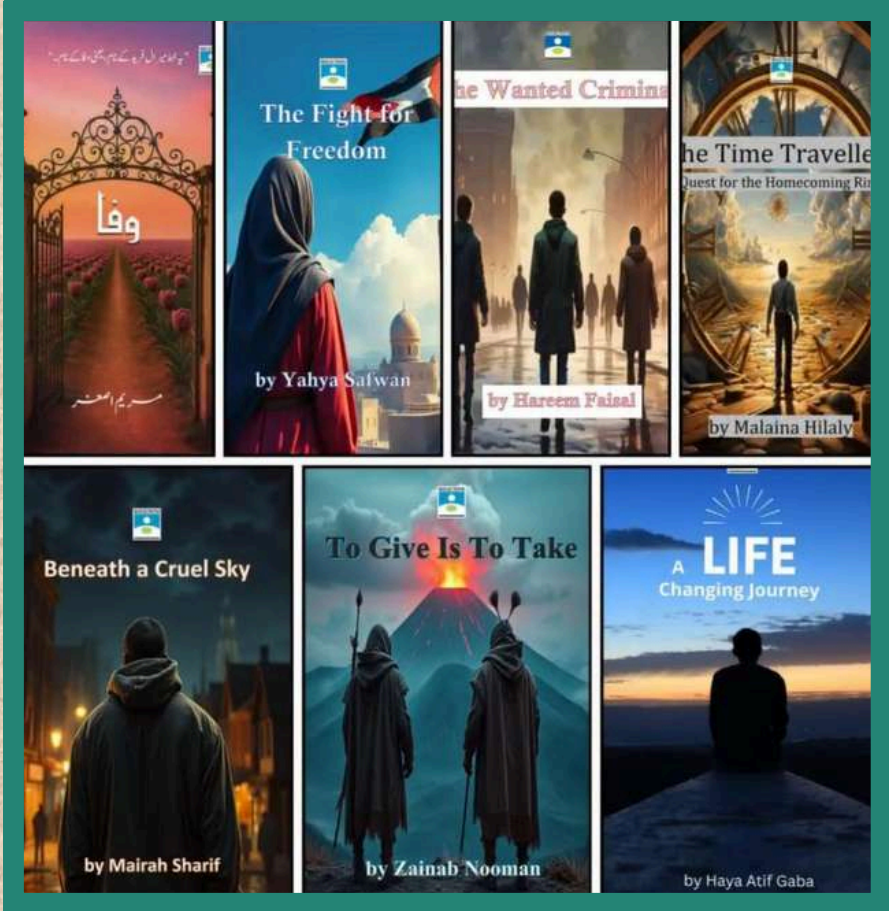
AL BAYAAN



INTER SCHOOL SEERAH JALSA



EMERGING AUTHORS



VOICES OF TOMORROW



EBS INTERSCHOOL SHORT SKIT COMPETITION



LOGIC LEGENDS



READERS' THEATRE



CULINARY SKILLS



COOKING COMPETITION



HUM SPELLING BEE



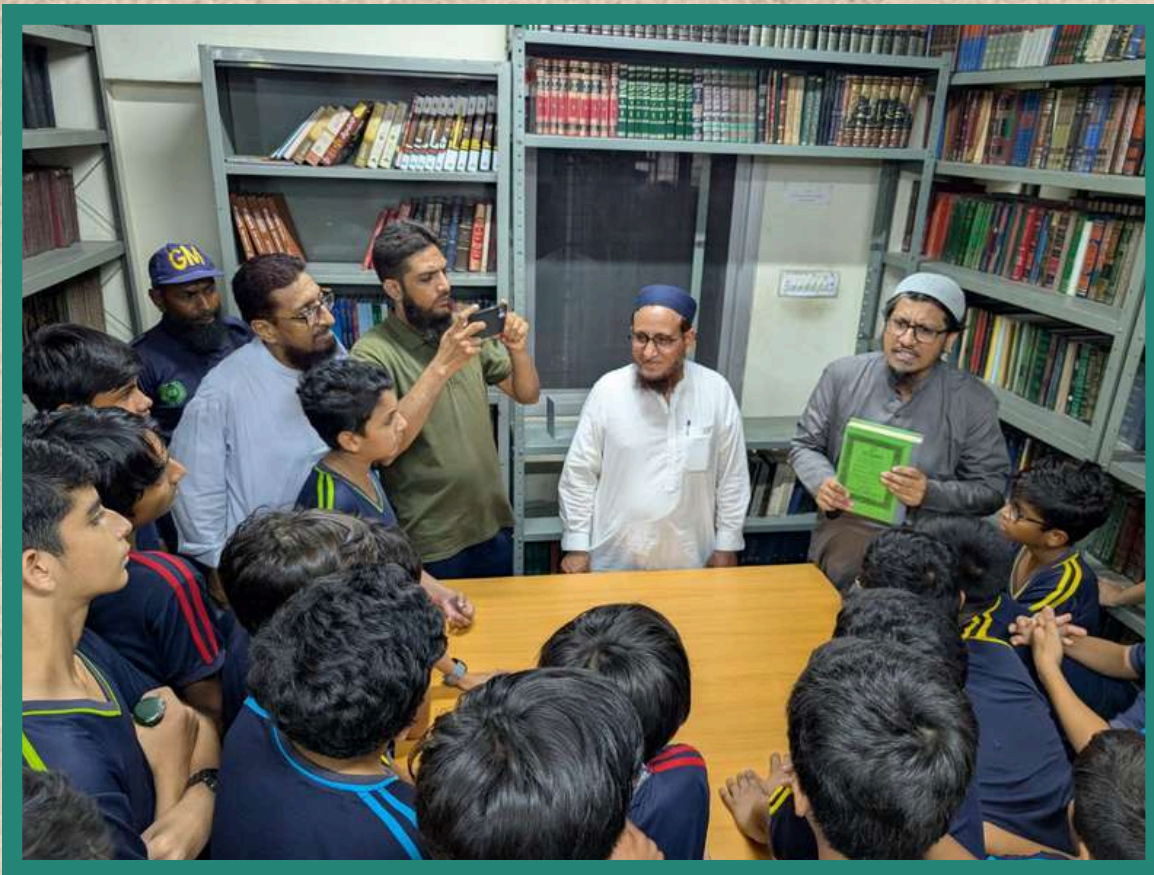
BAKE SALE



PAINTING COMPETITION



COMMUNITY SERVICE



INTERSCHOOL MATH MASTERS



IQBALIYAAT



TECHNOVATION 26



INTERCLASS HIFZ COMPETITION



TAKMEEL E QURAN



HIFZ COMPLETION CEREMONY



RESULTS OF CHECKPOINTS 2025-2026

Excellence Awards for the Highest Scorers



Students who secured the Highest Scores

- Khadijah Osama Usmani (4B)
- Aroush Noorani (8A)
- Inayah (8B)



Students who secured the 2nd Highest Scores

- Muhammad Izhan Khan (4D)
- Irha Ali (8A)



Students who secured the 3rd Highest Scores

- Mohammad Abdullah Wasif (4E)
- Zainab Wasif (8B)

Certificates of Excellence for the Highest Scorers Subject Wise

ENGLISH

- Aida Usman (4A)
- Khadijah Osama Usmani (4B)
- Zainab Wasif (8B)

URDU

- Anaya Khatak (4A)
- Maryam Osama Usmani (8A)
- Omama (8B)
- Ammar (8C)

ARABIC

- Anaya Khatak (4A)
- Abeerah (4B)
- Hareem Faisal (8A)
- Ammar (8C)

MATHEMATICS

- Khadijah Osama Usmani (4B)
- Muhammad Izhan Khan (4D)
- Asiya Farhan Khatri (8A)





OUR HUFFAZ, OUR PRIDE

1. Zainab Hamid Rana -4C
2. Aayra Anil -DYG
3. Alishbah Iqbal -DYG
4. Amna Wazir Shaikh -DYG
5. Inaya Atif -DYG
6. Nimrah Ansari -DYG
7. Abdul Hannan Khan-5D
8. Abaan Talha -DYB
9. Abdullah Arsalan - DYB
10. Abdullah Fahad -DYB
11. Hamza Ahmed -DYB
12. Hamza Kamran Khan -DYB
13. Huzaifa Sharjeel -DYB
14. Maaz Farooqui -DYB
15. Muhammad Aahil Waqas DYB
16. Muhammad Ahmad Ali -DYB
17. Muhammad Hasan Khan -DYB
18. Muhammad Raahim -DYB
19. Muhammad Wali Ullah Saleh -DYB
20. Saad Shaheer Ansarie -DYB
21. Yahya Ahmed -DYB

