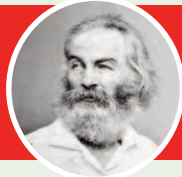




On August 8, 1942, Mahatma Gandhi launched the historic Quit India Movement during the All-India Congress Committee session in Bombay (now Mumbai). He gave the powerful "Do or Die" speech at Gowalia Tank Maidan, also known as August Kranti Maidan, demanding an immediate end to British rule in India.



Keep your face always toward the sunshines and shadow will fall behind you
-Walt Whitman

True Observing India

English Daily Youth E- Newspaper

www.trueobservingindia.com

DELHI/ NCR/ LUCKNOW/KANPUR/ PRAYAGRAJ

08 AUGUST, 2026

FROM TYPEWRITERS TO TOUCHSCREENS THE FASCINATING EVOLUTION OF THE KEYBOARD

True Observing India

The Keyboard We Use Every Day: The keyboard is one of the most familiar tools in modern technology. Whether we are writing a school assignment, sending a message, searching the internet, or programming a computer, we often use a keyboard without thinking about how it came to exist. However, the modern keyboard is the result of more than a century of technological development. Its story began with mechanical typewriters and continued through computers, mobile devices, and today's smart technologies.

The Beginning with Typewriters

The history of the keyboard can be traced back to the typewriter, a machine developed during the 19th century to make writing faster and more efficient. Early typewriters used individual keys connected to mechanical parts that struck letters onto paper. One of the most influential layouts was the QWERTY keyboard, named after the first six letters on its top alphabet row.

The QWERTY arrangement became popular through early typewriters and eventually became a standard that people were already familiar with. Although modern computers no longer need the mechanical system used by typewriters, the QWERTY layout has largely remained unchanged.

The Rise of Electronic Keyboards

The arrival of electronic computers brought significant changes to keyboards. Early computers did not always look like the desktop systems we know today. Some relied on switches, punched cards, or other methods for entering instructions and information.

As computers became more advanced and interactive, keyboards became an increasingly important method of communication between humans and machines. Electronic keyboards replaced many of the mechanical components of typewriters with electrical switches and later electronic sensors. Instead of physically striking ink onto paper, pressing a key sent an electronic signal to the computer.

The Birth of the Modern Computer Keyboard

During the development of personal computers in the 1970s and 1980s, keyboards began to take a form that looks surprisingly familiar today. They included alphabet keys, numbers, punctuation marks, function keys, and special keys such as Enter, Shift, Ctrl, Alt, and Backspace.

These additional keys allowed users to perform commands quickly without having to type everything as text.



The keyboard became more than a digital typewriter—it became a control panel for interacting with computer software.

Why the QWERTY Layout Survived

One interesting feature of keyboard history is the survival of the QWERTY layout. It was originally associated with mechanical typewriters, but its continued use was strongly influenced by familiarity and typing education. Millions of people learned to type using QWERTY keyboards, making it difficult for alternative layouts to replace it completely.

Other layouts, such as Dvorak and Colemak, have also been developed with different approaches to efficiency and comfort. However, QWERTY remains the dominant arrangement in many parts of the world.

Keyboards Become More Advanced

As computers became smaller and more portable, keyboard technology evolved again. Laptops introduced thinner keyboards that could fit into compact machines. Manufacturers experimented with different key mechanisms, shapes, layouts, and materials to improve portability and comfort.

Meanwhile, desktop users gained access to different types of keyboards, including membrane, scissor-switch, and mechanical keyboards. Mechanical keyboards, in particular, have become popular among gamers, programmers, and typing enthusiasts because of their distinctive feel and responsiveness.

From Computers to Phones and Tablets

The keyboard's journey did not stop with computers. The growth of smartphones and tablets introduced another major change: the virtual keyboard. Instead of pressing physical buttons, users could tap letters displayed

on a touchscreen.

Virtual keyboards brought new features such as predictive text, autocorrect, emojis, voice input, and multilingual typing. These technologies made it possible to communicate quickly without carrying a physical keyboard. Today, users can even type by swiping across letters, speaking to their devices, or using artificial intelligence to predict entire phrases.

The Keyboard in the Age of Artificial Intelligence

Modern keyboards are becoming increasingly intelligent. Many digital keyboards can learn commonly used words, correct spelling mistakes, suggest phrases, translate languages, and provide contextual suggestions. Artificial intelligence is also changing the way people interact with digital devices. Instead of typing every word manually, users can combine traditional typing with voice commands, handwriting recognition, and AI-assisted writing tools.

What the Future May Look Like

The future of keyboards could involve flexible displays, projected keyboards, advanced voice interfaces, and other forms of input technology. However, despite these developments, the traditional keyboard is unlikely to disappear quickly. It remains highly efficient for writing, coding, gaming, and professional work.

The story of the keyboard is a fascinating journey from mechanical typewriters to intelligent digital interfaces. What began as a system of physical keys designed to put letters on paper has evolved into a sophisticated tool capable of connecting people with computers, smartphones, and artificial intelligence. The familiar QWERTY layout may look simple, but behind it lies a long history of innovation that continues to influence how humans communicate with technology.

DELHI PUBLIC SCHOOL, ELDECO ORGANISES POCSO AWARENESS WORKSHOP FOR PRE-PRIMARY STUDENTS



True Observing India
Delhi Public School, Eldeco, Lucknow, organised a sensitisation workshop for its Pre-Primary students to create awareness about personal safety, safe and unsafe touch, body boundaries, and the importance of speaking up. Under the guidance of Gunjan Sahni, Principal, Delhi Public School, Eldeco, Lucknow, the session was conducted in a simple, age-appropriate, and engaging manner. Through interactive activities, stories, illustrations, and relatable examples, the young learners were introduced to the concept of “My Body, My Safety” and encouraged to understand that every child has the right to feel safe, respected, and protected. The workshop helped students identify appropriate and inappropriate behaviour, understand personal

boundaries, and confidently say “No” whenever they feel uncomfortable. They were also encouraged to immediately share any concern or uncomfortable experience with a trusted adult, including parents, teachers, or caregivers. The session further highlighted the importance of respecting others’ personal space and seeking permission before physical contact. The facilitators ensured that the discussion remained positive, reassuring, and free from fear, allowing the young learners to participate comfortably and express themselves freely. The workshop proved to be a meaningful initiative towards nurturing a safe, aware, confident, and empowered school community while reinforcing the school’s commitment to safeguarding the safety, dignity, and well-being of every child.



INDIA HOSTS BRICS EDUCATION MEETINGS WITH FOCUS ON FUTURE-READY LEARNING



India is hosting important BRICS education meetings this week as part of its 2026 BRICS Chairship, with education leaders discussing ways to strengthen cooperation among member countries. The meetings in Bhubaneswar are focusing on areas such as early childhood care and education, vocational training, digital learning and recognition of academic qualifications. The discussions are significant because education systems across the world are changing rapidly due to technology, artificial intelligence and evolving employment requirements. BRICS countries are exploring ways to make education more inclusive, practical and aligned with the needs of the future workforce. Early childhood education is receiving particular attention because researchers and policymakers increasingly recognise that the first years of a child’s life play an important role in developing language, social skills and learning abilities.

TRUE
OBSERVING INDIA
English Daily Youth E- Newspaper

will organise
MOVIE Show
FOR STUDENTS

Students will watch a good, student-oriented movie during school hours. We will provide you **ONE MOVIE WITH COMBO**

TAKE YOUR FRIENDS
ENJOY • LEARN • INSPIRE

JOIN THE **MOVIE FESTIVAL!**

FOR ANY INQUIRY: +91 88006 39643; +91 7607005288

LEARN MORE DREAM BIG BE INSPIRED

A Movie. A Message. A Memory to Cherish.



08 AUGUST 2026 | SATURDAY

SPECIAL BIRTHDAY TRIBUTE

EDITION: BIRTHDAY WISHES



WARM BIRTHDAY WISHES FROM TRUE OBSERVING INDIA TEAM



Your love is our strength, your guidance our inspiration. Wishing you a day filled with joy and beautiful moments.



Thank you for building CMS with vision and values. You are truly our rock and our role model.



May this special day bring you happiness, good health, and countless blessings.



Your legacy of love and service will continue to inspire generations to come.



You are an extraordinary leader, a loving guide, and the heart of our CMS family.



Wishing you a wonderful birthday celebration surrounded by love and smiles.

May your 93rd birthday be as wonderful and remarkable as you are!

Happy Birthday Badi Didi!

With love & respect,

♥ TRUE OBSERVING INDIA TEAM ♥



www.trueobservingindia.com



TrueObservingIndia



true_observing_india



True Observing India

Delhi Public School, Shaheed Path Hosts Enriching SPIC MACAY Programme



True Observing India

Delhi Public School, Shaheed Path, hosted an inspiring SPIC MACAY programme aimed at promoting India's rich classical arts and cultivating cultural awareness and aesthetic sensibilities among young learners. Held on Tuesday, 4th August, the programme featured an evocative Kathak recital by Shri Rudra Shankar Mishra, beautifully complemented by the rhythmic brilliance of Shri Uday Shankar Mishra on the tabla and the soulful vocals of Shri Raghavendra Sharma. The captivating performance offered students an opportunity to experience the beauty and depth of India's traditional performing arts. The programme reflected the school's commitment to nurturing well-rounded individuals by placing equal emphasis on academic excellence and cultural



enrichment. Students watched the performance with keen interest and responded with immense enthusiasm and admiration. The engaging session not only

provided a memorable cultural experience but also helped the young audience connect with India's timeless artistic heritage. The SPIC MACAY initiative at

Delhi Public School, Shaheed Path, thus proved to be a meaningful celebration of Indian classical traditions and an enriching experience for the students.

AGNI-IV MISSILE SUCCESSFULLY TEST-FIRED FROM ODISHA



India successfully conducted a test of the Agni-IV medium-range ballistic missile from the Integrated Test Range at Chandipur in Odisha. The test was carried out under the aegis of the Strategic Forces Command and was designed to validate the missile's operational and technical parameters. Agni-IV has a reported range of around 4,000 kilometres and is an important component of India's strategic deterrence capabilities. The missile is road-mobile, giving it greater operational flexibility compared with systems that depend on fixed launch locations. The latest test also demonstrates India's continuing efforts to maintain the reliability and readiness of its strategic missile systems. Defence experts note that repeated tests are important because they allow authorities to evaluate different aspects of a weapon system and ensure that its performance remains dependable.

LEARNING BEYOND CLASSROOMS

TRUE OBSERVING INDIA
English Daily Youth E- Newspaper

FARM TO PLATE

EDUCATIONAL VISIT

CLASSES I TO VIII

A STEP TOWARDS REAL-WORLD LEARNING!

FROM THE FARM

UNDERSTANDING THE JOURNEY OF FOOD!

TO YOUR PLATE

SOURCING

PREPARATION

We are pleased to organise an **EDUCATIONAL VISIT** for students of **CLASSES I TO VIII**.

This visit will provide an engaging learning experience through the "Farm to Plate" concept. Students will understand how food travels from farms to our plates while learning about hygiene, quality, nutrition and teamwork.

THE VISIT WILL BE CONDUCTED AT THE NEAREST McDONALD'S OUTLET.

Students will get to explore, observe and learn about the preparation and service process in a fun and interactive way.

WHAT'S INCLUDED

McDonald's MEAL (FOR EVERY STUDENT)

Certificate of Participation

Goodies from McDonald's

BURGER

FRIES

SOFT DRINK

GOODIES FROM McDONALD'S

Kindly submit the amount to the class teacher at the earliest.

Let's learn, explore and grow together!

★ THANK YOU FOR YOUR SUPPORT & COOPERATION! ★

FOR ANY INQUIRY: +91 88006 39643; +91 7607005288

ADMISSIONS OPEN

OUR BRANCHES:

SHORTLY OPENING:

Allenji

Aminabad

Ashiyana

Gomtinagar

Janakipuram Extension

Kursi Road

Krishnanagar

Murshidpur

Vrindavan

Gomtinagar Extension

Sushant Golf City

Rajajipuram

Behind Police Headquarters, Gomtinagar

Prayagraj

Gorakhpur

RAJ KUMAR INTER COLLEGE HOSTS DISTRICT-LEVEL SECONDARY TABLE TENNIS TOURNAMENT



True Observing India

A District-Level Secondary Table Tennis Tournament was organised at Raj Kumar Inter College, Alamnagar, Lucknow, bringing together young table tennis players from across the district. The tournament was conducted under the supervision of Deepak Kumar Verma, Physical Education Teacher, and Ayush Kumar Maurya, Sports Coach. In the Sub-Junior Boys Category, Florence Nightingale Inter College emerged as the winner, while Raj Kumar Inter College secured the runner-up position. In the Sub-Junior Girls Category, Raj Kumar Inter College claimed the winner's title, with SKD Academy finishing as runner-up. In the Junior Boys



Category, Florence Nightingale Inter College emerged victorious, while Raj Kumar Inter College secured the runner-up position. Raj Kumar Inter College also emerged as the winner in the Senior Boys and Girls Category. The winners

were felicitated with medals by Lakhveer Chawla, Principal, along with Manoj Patel, Ankur Pandey, and Suraj Tripathi, Physical Education Lecturers. The tournament provided a valuable platform for students to demonstrate their sporting

talent, competitive spirit, discipline, and dedication to the game. The school congratulated all the winners and participants for their commendable performances and wished them continued success in their sporting journey.

INDIA CELEBRATES NATIONAL HANDLOOM DAY, HONOURING TRADITIONAL WEAVERS



India is observing National Handloom Day on 7 August, celebrating the country's traditional weaving communities and the cultural heritage associated with handloom textiles. The day is observed annually to recognise the contribution of handloom weavers to India's social, cultural and economic development. August 7 was selected because it commemorates the Swadeshi Movement, which began on this date in 1905. Handloom products represent the skills and traditions passed down through generations of artisans across different parts of the country. Each region has its own distinctive weaving techniques, designs, colours and fabrics, making India's handloom heritage remarkably diverse. This year, the celebrations are also highlighting the importance of supporting local artisans and encouraging people to choose traditional Indian products. The Ministry of Textiles has been promoting handloom products through exhibitions and marketing initiatives.

TRUE
OBSERVING INDIA
English Daily Youth E- Newspaper

True Observing India is one of India's fastest-growing digital e-newspapers dedicated to the education sector.

📖 We connect schools, students, educators, and institutions through meaningful stories, news coverage, and impactful initiatives.

OUR WORK INCLUDES:

📖 School news and student success stories

🏆 Quiz, Debate, Essay Writing & Painting Competitions

🏆 Student Awards & Recognition Programs

👥 Principal Meets and Educator Forums

🏭 Industrial Visits and Educational Movie Shows

🎓 Career & Leadership Discussions for Students

🌐 International Exposure Tours for Educators

✈️ Over the years, we have successfully organized international educational visits for educators to Dubai, Baku, Singapore, and Malaysia, and are now expanding our global journey to Hong Kong.

At True Observing India, we don't just report news—we create opportunities, celebrate achievements, and build a stronger educational community.

OUR GLOBAL EDUCATIONAL JOURNEY

DUBAI

BAKU

SINGAPORE

MALAYSIA

NEXT DESTINATION HONG KONG

FOR ANY INQUIRY: +91 88006 39643; +91 7607005288

INSPIRING STUDENTS

EMPOWERING EDUCATORS

CONNECTING SCHOOLS

CMS Rajendra Nagar Swimmer Amogh Gupta Bags Gold at Allenhouse District Inter-School Competition

True Observing India

Students of City Montessori School (CMS), Rajendra Nagar Campus I brought laurels to the school with an impressive performance at the Allenhouse District Inter-School Swimming Competition, held on 6th and 7th August 2026 at Allenhouse Public School, Vrindavan Yojna, Lucknow.

Representing the school in the Under-7 Boys category, Amogh Gupta of Class II-B showcased remarkable swimming skills, stamina and sportsmanship. He emerged victorious in the 25m Backstroke event, securing the Gold Medal and 1st position. He also put up a commendable performance in the 25m Freestyle event, finishing in 5th position.

The district-level competition, organised by Allenhouse Public School, witnessed enthusiastic participation from

young swimmers representing various schools across Lucknow. The event provided a vibrant platform for budding athletes to demonstrate their talent, competitive spirit and determination.

Amogh's achievement reflects his dedication, disciplined practice and commitment to excellence, along with the valuable guidance of his coaches. His success is a proud moment for CMS Rajendra Nagar Campus I and highlights the school's continued focus on holistic development and nurturing sporting talent from an early age.

The young champion's stellar performance has brought pride to his school and serves as an inspiration for fellow students to pursue their sporting aspirations with dedication and confidence.



Modern Academy, Viram Khand, Wins Champions Trophy at Robomania 2026

True Observing India

Modern Academy, Viram Khand, Lucknow, brought laurels to the institution by emerging as the Champions Trophy Winner at Robomania 2026, a prestigious robotics competition organised by GD Goenka School, Sushant Golf City, Lucknow. The event witnessed enthusiastic participation from 16 schools, making the achievement particularly noteworthy. The students of Modern Academy showcased exceptional technical skills, innovation, teamwork, and determination across various robotics events, securing top positions in both the Senior and Junior categories. In the Senior Category for Classes IX–XII, Kanishk Mehrotra secured the 1st position in Robo War and 2nd position in Robo Race, while Ekaksh Kanaujia and Shubhang Ranjan Shukla secured 2nd position in Robo Soccer. In the Junior



Category, Sandeep Dey won 1st position in Robo War, Harshvardhan secured 1st position in Robo Race, Navya and Ishan Pandey secured 2nd position in

Robo Soccer, Harshit Rawat won 3rd position in Robo Maze, and Sarvang Srivastava secured 1st position in Robo Line Follower. With these outstanding performances, Modern Academy was adjudged the Overall Champions Trophy Winner, reflecting the school's commitment to excellence in robotics and STEM education. The Directors of Modern Academy, Sunil Tuli and Siddhartha Tuli, along with Shamsa Khan, Vice Principal, and the Head of Co-Curricular Activities, congratulated the students, mentors, and parents for the stupendous achievement. They applauded the students' dedication, creativity, innovation, and team spirit and expressed confidence that the young achievers would continue to bring greater laurels to the institution in the future.

BENGALURU STARTUP DEVELOPS 'JETPACKS' TO EXTEND SATELLITE LIFE

A Bengaluru-based space technology startup is working on an innovative concept that could help satellites remain operational for several additional years. Aule Space is developing autonomous spacecraft described as satellite "jetpacks" that can approach ageing satellites in orbit and attach themselves to them. Once connected, the service spacecraft could take over propulsion duties, helping a satellite maintain its position even after its original fuel supply becomes low. The technology could potentially reduce the need to replace expensive satellites simply because they have run out of fuel. Satellites are used for communication, broadcasting, navigation, weather monitoring and many other services, making their continued operation economically important. Aule Space says its technology is designed around rendezvous, proximity operations and docking, allowing a servicing spacecraft to safely approach and connect with another satellite. The startup has already raised funding to develop and test its technology and plans demonstration missions.



resources. The event concluded with an exciting Eco-Fashion Show, where students creatively showcased outfits made from recycled and reusable materials. Principal Supriya Pandey encouraged the students to incorporate eco-friendly habits into their daily lives and emphasised the importance of protecting nature for a greener and more sustainable future. The celebration provided an enriching learning experience for the students and inspired them to become responsible, environmentally conscious citizens committed to protecting the planet.



The Territorial Army is receiving recognition for its contribution not only to national security but also to environmental conservation and social development. Defence Minister Rajnath Singh recently highlighted the organisation's role in supporting the broader vision of a developed India. Territorial Army personnel have been involved in ecological activities, including plantation drives, restoration of degraded landscapes and other conservation initiatives. Ecological Task Forces associated with the Territorial Army have contributed to large-scale tree plantation programmes across different parts of the country. Reports indicate that nearly 10 crore saplings have been planted through such efforts, with survival rates in several projects estimated at around 80–85 percent. These initiatives are significant because planting trees can support biodiversity, improve soil quality, reduce erosion and contribute to climate resilience. The Territorial Army also plays a role in disaster-response operations, particularly during situations such as floods and other natural emergencies. Its environmental work demonstrates how institutions traditionally associated with defence can contribute to wider national development goals.

TRUE

OBSERVING INDIA

English Daily Youth E- Newspaper

• PRESENTS •

SCHOOL

AMBASSADOR

MEET




BE INFORMED. BE INSPIRED. BE A YOUNG REPORTER.

WHAT YOU WILL EXPERIENCE

- 
CURRENT AFFAIRS DISCUSSION
 Understand what's happening in the society and around the world.
- 
INTERACT WITH SENIOR PERSONALITIES
 Meet respected authorities from the city and engage in open discussions.
- 
PRESS CONFERENCE & INTERVIEWS
 Ask questions, take interviews, and hold a press conference on local issues like traffic, city development, crime & more.
- 
REPORT WRITING WORKSHOP
 Learn how to write a news report like a real journalist.
- 
KNOW YOUR MEDIA
 What is Digital Media? What is Print Media? Understand the power of both.
- 
PICTURE PERCEPTION TEST
 Sharpen your observation and analytical skills.
- 
INTERVIEW TRAINING & MORE
 Learn how to take interviews, speak confidently, and think like a journalist.





A GOLDEN OPPORTUNITY TO LEARN HOW TO BECOME A JOURNALIST!



WE TEACH
YOU



WE GUIDE
YOU



WE MAKE YOU A
YOUNG REPORTER



BE THE VOICE
OF TOMORROW



LIMITED SEATS!

FUTURE REPORTERS

JOIN US!



**FOR ANY
INQUIRY:**



+91 88006 39643;
 +91 7607005288

YOUR STORY. YOUR VOICE. YOUR IMPACT.

FUN COOKING – ALOO ATTA PUFF PASTRY

Crispy outside, spicy inside — a desi twist to a bakery favorite!

Ingredients:

- 1 cup whole wheat flour (atta)
- 2 tbsp butter or ghee
- A pinch of salt
- Water (as needed for kneading)
- 2 boiled potatoes (mashed)
- ½ tsp cumin seeds
- ½ tsp garam masala
- ¼ tsp turmeric powder
- ½ tsp red chili powder
- 1 tbsp chopped coriander

CHEF'S CORNER

Salt to taste

Instructions:

1. Make the dough: Mix atta, salt, and butter. Add water gradually and knead into a soft dough. Rest it for 10 minutes.
2. Prepare the filling: Heat a pan, add a few drops of oil, then sauté cumin seeds and spices. Add mashed potatoes and mix well.
3. Shape the pastry: Roll out

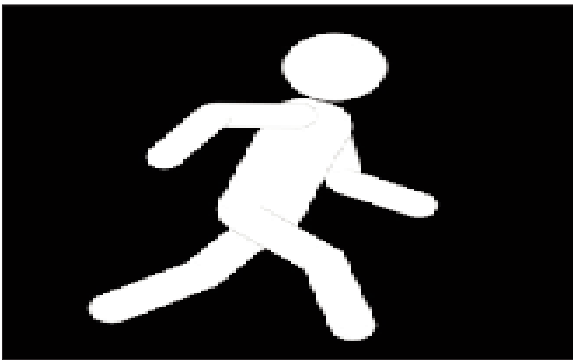
small circles or rectangles of dough. Add filling, fold, and seal the edges with a fork.

4. Cook: Bake at 180°C for 15–20 minutes OR cook on a pan with light oil on both sides until golden brown.
5. Serve: Enjoy with ketchup or mint chutney!

Chef's Tip: Brush the top with a little milk or butter before baking for a glossy golden finish.



FUN ACTIVITY – RUNNING STICKMAN



A super fun, science-meets-art activity that moves — literally!

Materials Needed:

- Whiteboard or smooth plastic surface
- Dry-erase marker
- Small bowl of water

Steps:

1. Draw a simple stickman (or any doodle!) on the whiteboard using a dry-erase marker.
2. Slowly pour water onto the drawing from one side.
3. Watch your stickman magically lift and start “running” on the water surface!
4. Try drawing other shapes — hearts, stars, animals — and see which floats best.

Tip: Use gentle water flow; too fast and your stickman might “drown”!



FUN FACTS

- The Indus Valley Civilization was one of the world’s oldest urban cultures!
- India gave the world Yoga, Zero, and Chess.
- The Indian Railways is one of the largest employers on Earth!
- Kumbh Mela is visible from space due to its massive gathering!
- The Taj Mahal changes color depending on sunlight — pink in the morning, white at noon, and



RIDDLE OF THE DAY

"I can fly without wings. I can cry without eyes. Wherever I go, darkness flies. What am I?"
Answer: A cloud

DIFFERENCE



TEST YOUR KNOWLEDGE!

- Q1. Who was the first Emperor of the Maurya Dynasty?
- Q2. When did India gain independence from British rule?
- Q3. Who was known as the “Iron Man of India”?
- Q4. Which Mughal ruler built the Taj Mahal?
- Q5. Where did Mahatma Gandhi start his first Satyagraha in India?

Answers:

1. Chandragupta Maurya
2. 15 August 1947
3. Sardar Vallabhbhai Patel
4. Shah Jahan
5. Champaran, Bihar

SUDOKU

—	2	—	—	6	—
—	—	4	—	—	1
5	—	—	2	—	—
—	—	1	—	—	5
—	—	6	—	—	—
—	3	—	—	2	—

CROSSWORD PUZZLE

4 letter words

A BIT

DEMO

5 letter words

BROWN

DREAM

EARTH

MONTH

POUND

SALTY

SOLID

STAFF

USHER

WHITE

6 letter words

BAOBAB

CLOSED

EGOISM

THEBES

7 letter words

DELORME

DESTINY

ESSENCE

PLIANCY

9 letter words

ARROWROOT

MAGIC WAND

STATUETTE

YACHTSMAN

10 letter words

CHAIN STORE

CHEESECAKE

LIGHTHOUSE

SCIENTIFIC

15 letter words

OPHTHALMOLOGIST

THIBETAN MASTIFF

ANSWERS:

Across: 1. BROWN, 2. DREAM, 3. EARTH, 4. MONTH, 5. POUND, 6. SALTY, 7. SOLID, 8. STAFF, 9. USHER, 10. WHITE, 11. BAOBAB, 12. CLOSED, 13. EGOISM, 14. THEBES, 15. DELORME, 16. DESTINY, 17. ESSENCE, 18. PLIANCY, 19. ARROWROOT, 20. MAGIC WAND, 21. STATUETTE, 22. YACHTSMAN, 23. CHAIN STORE, 24. CHEESECAKE, 25. LIGHTHOUSE, 26. SCIENTIFIC, 27. OPTHALMOLOGIST, 28. THIBETAN MASTIFF.



UPI BILL CREATES FRAMEWORK FOR POSSIBLE FUTURE TRANSACTION CHARGES

The Lok Sabha has passed the Taxation and Other Laws (Amendment) Bill, 2026, which includes provisions creating a legal framework under which charges could potentially be introduced on certain digital payment transactions. The development has attracted attention because Unified Payments Interface (UPI) has become one of India's most widely used payment systems. Importantly, the legislation does not mean that users will immediately begin paying charges for ordinary UPI transactions. The provisions create a framework allowing the government to notify charges for specified digital payment modes in the future. Discussions around UPI charges have focused particularly on higher-value commercial transactions and the costs involved in maintaining digital payment infrastructure. UPI has transformed everyday payments in India, allowing people to transfer money instantly using mobile phones.



TCS AND ANTHROPIC EXPAND PARTNERSHIP TO DEVELOP ENTERPRISE AI SOLUTIONS

Indian technology company Tata Consultancy Services (TCS) and artificial intelligence company Anthropic are expanding their partnership to help businesses adopt advanced AI systems. Under the partnership, TCS plans to train and empower 50,000 associates with Claude, Anthropic's AI technology, while developing industry-specific solutions for businesses. The collaboration is aimed at helping companies move beyond small AI experiments and use artificial intelligence in practical business operations. AI adoption has accelerated across industries, but organisations often face challenges involving accuracy, security, compliance and responsible use.

NATIONAL HANDLOOM DAY HIGHLIGHTS INDIA'S SUSTAINABLE CRAFT HERITAGE

The celebration of National Handloom Day is also drawing attention to the role of traditional textiles in sustainable fashion and cultural preservation. Handwoven fabrics are produced using skilled craftsmanship and traditional techniques that have been passed down through generations. Unlike mass-produced textiles, handloom products often reflect the unique identity of particular regions and communities. India is home to a wide range of traditional weaves, from Banarasi and Chanderi to Kanchipuram, Pochampally and many others. The handloom sector also provides livelihoods to large numbers of artisans and supports local economies.



CITY HIGHLIGHTS

SACRED HEART SCHOOL

Affiliated to the Council for ISCE, New Delhi
Dosanj Road, Moga, Punjab, India – 142001.
An ISO 21001 : 2018 Educational Institution
Visit us: www.shsmoga.com
Email: hrshsmoga@gmail.com

DAY SCHOOL REQUIRES

KINDERGARTEN : Montessori Trained/NTT

PRT : English, Social Studies and Mother Teachers (Grade 1 and II)

TGT : English, History, Geography, Physics, Mathematics, Chemistry, Biology, Hindi, Punjabi, Computer & P.E.T (Male & Female)

PGT : English, Mathematics, Physics, Biology, Chemistry, Computer Sci., P.E.T (Male & Female)

**(Joining will be in the 1st week of April - 2026)
Emoluments will match your experience and potentials.**

Only experienced and enthusiastic with good command over English need to apply.

Facilities for Outstation Candidates:

Free Accommodation for couples. Free Boarding and Lodging for Bachelors / Spinsters.
Email your resume with recent photograph.

Vijaya Jebakumar
(Principal)

ADMISSION OPEN NURSERY TO XI

Make sure you don't miss this year's school registration, as it opens the door to the finest educational opportunities for your child.

CHILD CENTRIC VALUE BASED EDUCATION

- Experiential Learning with AI
- ATL Tinkering Lab
- Focus on Emotional Intelligence
- GPS in School Buses
- Skilled Based Curriculum
- NCC
- Yuvraj Singh Cricket Academy

Register Now! **9415145432**
9415143432

Check out the website: www.ttsfzd.org
contactus@ttsfzd.org

THE SIA PRIMARY & HIGH SCHOOL THE SIA KG & PRIMARY SCHOOL

(MANAGED BY THE SOUTH INDIAN ASSOCIATION (Regd.))

SIA Building, Kopar Road, Shastri Nagar, Dombivli (W) 421202, Thane (Dist.)
Email: hra@thesiacollege.com | applications@thesiacollege.com

- 1. TEACHERS (STD. VIII – X)**
Qualifications : Graduate Degree (B.A./B.Sc.) in relevant subject with B.Ed. (MANDATORY).
Subjects : Mathematics, Science, English, Social Studies, Sanskrit, Hindi.
Experience : 2–5 years preferred.
Skills : Strong subject knowledge, good English communication, digital teaching experience, ability to motivate students.
- 2. TEACHERS (STD. I – VII)**
Qualifications : Graduate Degree / HSC with D.Ed. (MANDATORY).
Experience : Minimum 2 years
Skills : Classroom management, English communication, digital teaching exposure.
- 3. KG TEACHERS**
Qualifications : ECCEd. Trained teachers with basic qualification may apply.
Experience : 1–2 years.
Skills : Communication & interpersonal abilities, patience and empathy, creativity in activity planning.
- 4. COUNSELLOR**
Qualifications : Masters / Graduate Degree in Psychology, Counselling, Education or related field.
Experience : 3–5 years
Skills : Strong communication, emotional and academic guidance, student development & career support.
- 5. CLERK**
Qualifications : Graduate Degree / HSC.
Experience : 3–5 years (SCHOOL EXPERIENCE MANDATORY).
Skills : Fluency in Marathi & English, computer proficiency.

Apply to the HR Department via Email or Post within 10 days of this advertisement at the addresses mentioned above.