

Monthly Mock Test**December – 2025**

Q1. Who became the first male cricketer to score 52 ODI centuries, surpassing Sachin Tendulkar's record?

- A) Rohit Sharma
- B) Joe Root
- C) Virat Kohli
- D) Steve Smith

Answer: C) Virat Kohli

Explanation:

Virat Kohli achieved a historic milestone by scoring his 52nd ODI century during the first ODI against South Africa in Ranchi on November 30, 2025. This achievement allowed him to surpass Sachin Tendulkar's long-held record of 49 ODI centuries, making Kohli the player with the most hundreds in the history of One-Day Internationals. His century also marked his sixth ODI hundred against South Africa, showcasing his remarkable consistency. With a total of 83 international centuries, Kohli stands second only to Tendulkar. His excellence, longevity, and unparalleled run-chasing ability reinforce his legacy as one of cricket's greatest-ever batsmen.

Category : Sports

Q2. Which Indian state celebrates its Statehood Day on 1st December and became the 16th state of India in 1963?

- A) Assam
- B) Manipur
- C) Mizoram
- D) Nagaland

Answer: D) Nagaland

Explanation:

Nagaland celebrates its Statehood Day on 1st December each year, commemorating its recognition as the 16th state of India in 1963 following the enactment of the State of Nagaland Act, 1962. The occasion also marks the beginning of the Hornbill Festival, a major cultural event showcasing the state's tribal heritage, folk traditions, and indigenous arts. Nagaland's formation followed years of administrative restructuring and negotiation, culminating in its integration as a full-fledged state. Known for its rich biodiversity, vibrant tribal culture, and scenic landscapes, Nagaland continues to play an important role in promoting ecological conservation and cultural preservation in Northeast India.

Category : State

Q3. How many new Raorchestes bush frog species were recently discovered across North-East India?

- A) 13
- B) 11
- C) 9
- D) 7

Answer: A) 13

Explanation:

A total of 13 new Raorchestes bush frog species were identified across eight states in North-East India, marking a major advancement in biodiversity research for the region. Arunachal Pradesh contributed six of these discoveries while Meghalaya added three, with the rest spread across other northeastern states. The findings



were validated through a combination of DNA analysis, morphological assessments, and bioacoustic studies. Many of the newly documented species were located in ecologically rich areas such as Namdapha, Eaglenest, and Narpuh wildlife sanctuaries. This discovery also highlights the ecological importance of the Raorchestes genus found across mountainous regions of South Asia, Southeast Asia, and southern China.

Category : Environment

Q4. In which country was the critically endangered Cuban gar recently documented?

- A) Brazil
- B) Mexico
- C) Cuba
- D) Colombia

Answer: C) Cuba

Explanation:

The critically endangered Cuban gar has been recently documented in Cuba, specifically within the Zapata Swamp, a UNESCO Biosphere Reserve known for its rich yet fragile ecosystem. This predatory fish faces multiple threats including habitat degradation, overfishing, pollution, and the spread of invasive species. One major invasive competitor, the African walking catfish introduced in 1999, has intensified predation and resource competition, accelerating the decline of the Cuban gar. The ecological imbalance caused by invasives poses a severe risk to Cuba's endemic species, making conservation efforts increasingly urgent.

Category : International

Q5. Which airport has become India's first water-positive airport?

- A) Chhatrapati Shivaji Maharaj International Airport
- B) Indira Gandhi International Airport
- C) Kempegowda International Airport
- D) Rajiv Gandhi International Airport

Answer: B) Indira Gandhi International Airport

Explanation:

Indira Gandhi International Airport in Delhi has achieved the distinction of becoming India's first water-positive airport among facilities handling over 40 million passengers annually. This recognition reflects its ability to replenish more water than it consumes through advanced sustainability initiatives. The airport has installed 625 rainwater harvesting systems, two massive underground reservoirs with a combined storage capacity of 9 million litres, and a highly efficient 16.6 MLD zero-liquid-discharge sewage treatment plant. These efforts enable extensive recycling and reuse of water for operations such as irrigation, HVAC systems, and sanitation. By adopting smart systems and efficient infrastructure, IGI sets a national benchmark for sustainable airport management.

Category : National

Q6. What rank did India achieve in its debut participation at World Skills Asia 2025?

- A) 5th
- B) 8th
- C) 10th
- D) 12th

Answer: B) 8th

Explanation:

India secured the 8th rank in its first-ever

participation at World Skills Asia 2025, marking a significant milestone in the nation's skill development journey. The event featured over 500 competitors across 44 different skill categories, creating a vibrant platform for global exchange, collaboration, and showcasing talent. India's performance included winning one Silver, two Bronze, and three Medallions for Excellence. This achievement was made possible through the efforts of the Ministry of Skill Development and Entrepreneurship, NSDC, and WorldSkills India, demonstrating the country's growing commitment to skill advancement and international competitiveness.

Category : National

Q7. On which date is National Pollution Prevention Day observed in India?

- A) December 2
- B) December 3
- C) November 30
- D) December 1

Answer: A) December 2

Explanation:

National Pollution Prevention Day is observed every year on December 2 in India to honour the memory of the thousands of people who lost their lives in the 1984 Bhopal Gas Tragedy. The disaster occurred due to the leakage of the toxic chemical Methyl Isocyanate (MIC) from a pesticide plant, making it one of the world's most devastating industrial pollution incidents. This observance serves as a reminder of the need for strict safety regulations, responsible industrial practices, and heightened public awareness to prevent such tragedies in the future.

Category : Important Days

Q8. Which organisation successfully tested the high-speed indigenous fighter jet escape system?

- A) DRDO
- B) HAL
- C) ADA
- D) ISRO

Answer: A) DRDO

Explanation:

DRDO successfully carried out a high-speed rocket-sled trial of an indigenous fighter jet escape system at the Rail Track Rocket Sled facility in Chandigarh. This system is crucial for safeguarding pilots during emergencies, and the test validated essential components such as canopy separation, ejection sequencing, and safe recovery. The trial involved collaboration with HAL and ADA, reinforcing the coordinated effort behind India's aviation safety advancements. Dynamic tests like these replicate real-world flight conditions more accurately than static trials, enabling engineers to ensure the system's reliability. The achievement strengthens India's defence self-reliance and places the country among a select group capable of testing such advanced escape technologies.

Category : Defence

Q9. By what percentage did India's FDI inflow increase in the first half of FY 2025-26 compared to the previous year?

- A) 21%
- B) 16%
- C) 10%
- D) 8%

Answer: B) 16%

Explanation:

The FDI inflow during the first half of FY 2025-26 reached \$50.36 billion, marking a 16% increase over the \$43.37 billion received in the same period the previous

year. This growth represents the highest-ever FDI recorded for the first half of any fiscal year in India. Alongside this rise, the government also pointed to stronger repatriation patterns, an increase in outward direct investment, and the expansion of India's network of free trade and preferential trade agreements. Major pacts such as the EFTA agreement, which promises large investment commitments and job creation, further reflect the country's expanding global economic engagement.

Category : Economy

Q10. Which country is participating with India in the joint military exercise 'Ekuverin' held in Kerala?

- A) Oman
- B) South Africa
- C) Maldives
- D) Nepal

Answer: C) Maldives

Explanation:

The 'Ekuverin' exercise involves military personnel from India and the Maldives, reflecting a long-standing defence partnership built over years of collaboration. This edition includes 45 participants from India's Garhwal Rifles and an equal number from the Maldives National Defence Force, working together to strengthen coordination in counter-insurgency and counter-terrorism operations. The training covers diverse terrains such as jungles, semi-urban zones, and coastal regions. Conducted alternately in both countries since 2009, the exercise highlights mutual trust, operational cooperation, and India's continued commitment to its "Neighbourhood First" policy, ensuring regional stability and stronger bilateral ties.

Category : Defence

Q11. Which international space agency partnered with ISRO to develop the NISAR satellite?

- A) ESA
- B) NASA
- C) JAXA
- D) ROSCOSMOS

Answer: B) NASA

Explanation:

NASA collaborated with ISRO to jointly develop the NISAR satellite, a pioneering Earth-observation mission designed to capture high-quality polarimetric and interferometric data using advanced microwave imaging in both L-band and S-band. With a mission life of five years, it is engineered to study critical environmental aspects such as land and ice erosion, land ecosystems, and marine regions. The mission supports research areas of mutual importance to the United States and India, enabling scientists from both nations to better understand planetary changes, natural hazards, and climate-related transformations through continuous, global-scale monitoring.

Category : Technology

Q12. In which city was the Regional AI Impact Conference 2025 held?

- A) Aizawl
- B) Imphal
- C) Shillong
- D) Kohima

Answer: C) Shillong

Explanation:

The Regional AI Impact Conference 2025 took place in Shillong, Meghalaya, as part of a nationwide series of events leading up to the India-AI Impact Summit 2026. The conference focused on expanding AI access across India through the IndiaAI Mission, which has invested over ₹10,300

crore to build AI infrastructure, including onboarding 38,000 GPUs and establishing more than 600 AI and data labs across the country. Shillong's selection underscores the government's commitment to decentralizing AI development and ensuring that regions like the Northeast benefit from enhanced computing resources, skill-development initiatives, and emerging AI-driven opportunities.

Category : Places

Q13. What is Fitch Ratings' revised GDP growth forecast for India for FY26?

- A) 7.4%
- B) 6.9%
- C) 8.2%
- D) 6.4%

Answer: A) 7.4%

Explanation:

Fitch Ratings has upgraded India's GDP growth forecast for FY26 to 7.4%, reflecting strong consumer demand, rising confidence, and the positive impact of GST reforms. This revision follows India's impressive 8.2% growth in the second quarter of FY26, which marked the fastest expansion in six quarters. The updated forecast indicates a more robust economic outlook driven primarily by private consumption. Fitch also noted a narrowing gap between nominal and real GDP due to stable inflation levels, making the growth more sustainable. While momentum may moderate later due to base effects, the 7.4% projection underscores India's strong economic fundamentals.

Category : Economy

Q14. Which organization, along with Hitachi MGRM Net, launched the

MStar Global AI Connect platform?

- A) NITI Aayog
- B) Atal Innovation Mission
- C) Startup India
- D) Digital India Corporation

Answer: B) Atal Innovation Mission

Explanation:

Atal Innovation Mission partnered with Hitachi MGRM Net to develop the MStar Global AI Connect platform, an initiative aimed at boosting nationwide innovation. The platform is designed to connect schools, mentors, incubators, and industry stakeholders, enabling a seamless pipeline from school-level creativity to startup ecosystems and further into market-ready innovations. By facilitating these linkages, the initiative aims to foster large-scale entrepreneurship, fuel technological advancements, and support the broader goal of transforming India into a developed nation. The focus on collaboration makes AIM a central driver in nurturing the next generation of innovators.

Category : National

Q15. Who received the National Award for Individual Excellence for innovation in disability empowerment?

- A) Droupadi Murmu
- B) Anil Chauhan
- C) Ramesh Jadhav
- D) Prateek Madhav

Answer: D) Prateek Madhav

Explanation:

Prateek Madhav, Co-Founder and CEO of the Assistive Technology Foundation (ATF), was honoured with the National Award for Individual Excellence by the Department of Empowerment of Persons with Disabilities under the Ministry of Social Justice and Empowerment. The

award was presented by President Droupadi Murmu, recognizing his impactful contributions to the assistive technology landscape in India. His efforts have enabled over one million persons with disabilities by strengthening the AT ecosystem, supporting more than 500 assistive technology startups, and accelerating numerous ventures focused on inclusion. This recognition highlights his dedication to advancing disability empowerment on a national scale.

Category : Awards and Honours

Q16. Who became the first three-time winner of the Indian Golf Premier League (IGPL) Tour?

- A) Raghav Chugh
- B) Anirban Lahiri
- C) Gaganjeet Bhullar
- D) Shubhankar Sharma

Answer: C) Gaganjeet Bhullar

Explanation:

Gaganjeet Bhullar secured his record third IGPL Tour title with an impressive overall score of 11-under, demonstrating exceptional consistency across four rounds. His performance included rounds of 71, 67, and 67, highlighted by a remarkable hole-in-one that boosted his lead. Despite a strong challenge from rising golfer Raghav Chugh, who finished just one stroke behind, Bhullar's composed and high-quality play in the final stages ensured his historic victory. Achieving this milestone in Ahmedabad reinforces his status as one of India's most accomplished professional golfers and underscores his dominance in the IGPL.

Category : Sports

Q17. Which company signed an MoU with NTPC Mining Limited to jointly explore copper and critical mineral projects?

- A) Hindustan Copper Ltd
- B) Coal India Ltd
- C) NMDC Ltd
- D) NALCO

Answer: A) Hindustan Copper Ltd

Explanation:

Hindustan Copper Ltd entered into a strategic partnership with NTPC Mining Limited to advance the exploration and development of copper and other critical mineral resources. This collaboration is designed to enhance India's resource and energy security by promoting joint investments in mining, processing, and related technological capabilities. As global demand for critical minerals grows due to their importance in renewable energy, electric mobility, and advanced manufacturing, such alliances help position India to meet future industrial requirements. The agreement, signed in Kolkata in the presence of senior leadership from both organizations, marks a significant step toward strengthening domestic mineral self-reliance.

Category : National

Q18. In which country has India set up a fully operational field hospital under Operation Sagar Bandhu?

- A) Sri Lanka
- B) Bangladesh
- C) Myanmar
- D) Nepal

Answer: A) Sri Lanka

Explanation:

India set up a fully equipped field hospital in Mahiyanganaya, Sri Lanka, to provide trauma care and emergency medical

support following the devastation caused by Cyclone Ditwah. The deployment included a 25-member Indian team comprising medical professionals and engineers, ensuring both healthcare delivery and assistance in restoring essential connectivity. Indian Air Force C-17 aircraft also transported Bailey bridges to support infrastructure rehabilitation. This initiative demonstrates India's commitment to regional humanitarian aid, strengthening bilateral ties while responding swiftly to urgent rescue and relief requirements in a neighbouring country experiencing significant casualties and ongoing distress.

Category : National

Q19. Who has become both an investor and global brand ambassador for Perplexity AI?

- A) Lionel Messi
- B) Cristiano Ronaldo
- C) Kylian Mbappe
- D) Neymar Jr.

Answer: B) Cristiano Ronaldo

Explanation:

Cristiano Ronaldo has taken on a dual role as both an investor and global brand ambassador for Perplexity AI, strengthening his presence in the technology and innovation space. As part of this collaboration, he introduced the Ronaldo Hub, an AI-powered personalised fan platform offering exclusive photos, career insights, and interactive content. His involvement boosts Perplexity's global visibility as it positions itself as a next-generation AI search and assistant platform competing with major players. Ronaldo's influence, worldwide recognition, and strong fan following further help expand the platform's reach and impact in the tech sector.

Category : Persons

Q20. Which country is partnering with India in the Harimau Shakti 2025 military exercise held in Rajasthan?

- A) Indonesia
- B) Malaysia
- C) Thailand
- D) Singapore

Answer: B) Malaysia

Explanation:

Malaysia is participating with India in the Harimau Shakti 2025 military exercise, marking the fifth edition of this bilateral defence engagement. Conducted at the Mahajan Field Firing Range in Rajasthan, the exercise involves the Dogra Regiment of the Indian Army and the 25th Royal Malaysian Army. Their joint training focuses on counter-terrorism operations such as cordon-and-search drills, heliborne missions, and casualty evacuation techniques. The exercise aims to strengthen interoperability, enhance the exchange of tactical knowledge, and deepen defence cooperation between the two nations. This collaboration contributes to regional stability and reinforces long-term strategic ties.

Category : Defence

Q21. Which organization signed an MoU with Sagarmala Finance Corporation Ltd to boost financial support for India's maritime manufacturing sector?

- A) Cochin Shipyard
- B) Larsen & Toubro
- C) BEML
- D) Garden Reach Shipbuilders

Answer: C) BEML

Explanation:

BEML entered into a significant

partnership with Sagarmala Finance Corporation Ltd to strengthen India's maritime manufacturing capabilities. The collaboration aims to unlock dedicated financial support that can enhance domestic production and decrease reliance on imports. This move is aligned with national efforts to build a robust maritime ecosystem backed by advanced technology and sustainable financing. Additionally, a separate tripartite MoU involving HD Korea Shipbuilding and HD Hyundai Samho focuses on developing next-generation cranes, further contributing to the modernization of India's maritime infrastructure. The combined agreements are expected to create long-term benefits for the sector.

Category : Business

Q22. Which state launched the upgraded e-Swathu 2.0 digital platform for rural property regularisation and online e-khata services?

- A) Karnataka
- B) Gujarat
- C) Telangana
- D) Maharashtra

Answer: A) Karnataka

Explanation:

Karnataka introduced e-Swathu 2.0 as a major step toward digitising rural property records and improving service delivery across gram panchayats. The platform aims to regularise around 95 lakh rural properties by bringing them under the tax framework, which is expected to generate up to ₹2,000 crore in additional revenue for the state. It simplifies access to property documents such as e-khata Forms 11A and 11B, eliminates the need for villagers to visit panchayat offices, and provides support through dedicated helplines and Bapuji Centres. The initiative reflects Karnataka's push for

transparency, efficiency, and rural empowerment through digital governance.

Category : State

Q23. Which country won its first-ever Sultan Azlan Shah Cup title in 2025 by defeating India 1–0 in the final?

- A) Australia
- B) South Korea
- C) New Zealand
- D) Belgium

Answer: D) Belgium

Explanation:

Belgium secured its maiden Sultan Azlan Shah Cup title in 2025 with a narrow 1–0 victory over India in the final held in Ipoh, Malaysia. The match was tightly contested, with Belgium creating more scoring opportunities and taking the lead through a goal by Thibaut Stockbroekx in the 34th minute. India fought hard until the final whistle, supported by strong goalkeeping efforts, but could not find an equaliser. This victory marked a historic milestone for Belgium, especially considering it was only their second appearance in the tournament, showcasing their rapid progress in world hockey.

Category : Sports

Q24. In which city was the EARTH Summit 2025 inaugurated by Amit Shah?

- A) Ahmedabad
- B) Gandhinagar
- C) Jaipur
- D) Pune

Answer: B) Gandhinagar

Explanation:

The EARTH Summit 2025 was

inaugurated in Gandhinagar, a key administrative and economic centre in Gujarat known for hosting major national conferences and government initiatives. The event marked an important step toward strengthening India's rural and cooperative sectors through the launch of more than 13 new digital services under the Sahakar Sarathi initiative. By choosing Gandhinagar as the venue, the organisers highlighted the city's growing role as a hub for agricultural innovation, cooperative development, and policy-driven technological reforms. The summit also introduced cooperative taxi and insurance schemes, further demonstrating the city's importance in shaping strategies for rural empowerment and digital transformation.

Category : National

Q25. Who received the inaugural FIFA Peace Prize during the 2026 World Cup draw ceremony held in Washington, D.C.?

- A) Joe Biden
- B) Gianni Infantino
- C) Antonio Guterres
- D) Donald Trump

Answer: D) Donald Trump

Explanation:

Donald Trump was honoured with the first FIFA Peace Prize during the 2026 FIFA World Cup draw ceremony at the Kennedy Center in Washington, D.C., on 5 December 2025. The award was introduced as part of FIFA's new social responsibility programme aimed at recognising individuals who contribute to global peace and unity through diplomacy and influence. Trump was credited by FIFA for his alleged role in easing international tensions, including disputes involving India–Pakistan, Israel–Iran, Congo, and others. However, the decision

drew significant controversy, as critics questioned both the validity of his peace-related claims and FIFA's increasingly political associations.

Category : Persons

Q26. On which date is Bodhi Day 2025, marking the Buddha's enlightenment, observed?

- A) December 5
- B) December 6
- C) December 8
- D) December 10

Answer: C) December 8

Explanation:

Bodhi Day 2025 is observed on December 8 by Buddhist communities worldwide. This day commemorates Siddhartha Gautama's attainment of enlightenment under the Bodhi tree in Bodh Gaya, India, more than 2,500 years ago. The observance emphasizes meditation, chanting, lighting lamps, acts of generosity, and decorating Bodhi trees to reflect on spiritual awakening. It highlights the core teachings of Buddhism, including the Four Noble Truths and the Noble Eightfold Path, promoting self-awareness, compassion, and moral discipline. Bodhi Day serves as a spiritual reminder of liberation through insight and the journey from ignorance to wisdom.

Category : Important Days

Q27. What is the name of the spiral galaxy discovered by Indian scientists using the James Webb Space Telescope?

- A) Alaknanda
- B) Milky Way
- C) Andromeda
- D) Somnath

Answer: A) Alaknanda

Explanation:

Indian astronomers Rashi Jain and Yogesh Wadadekar discovered the Alaknanda Galaxy using the James Webb Space Telescope. This spiral galaxy, located in the Abell 2744 cluster, existed when the universe was just 1.5 billion years old and exhibits well-formed spiral arms, challenging previous assumptions that early galaxies were small and chaotic. Its rapid star formation rate, approximately 63 solar masses per year, indicates accelerated development compared to the Milky Way. Naming the galaxy after the Himalayan river Alaknanda symbolically connects it to Indian tradition and highlights the significant contribution of Indian researchers to global astrophysics and our understanding of early cosmic evolution.

Category : Technology

Q28. Who won the 2025 Formula 1 World Championship after finishing third in the Abu Dhabi Grand Prix?

- A) Max Verstappen
- B) Oscar Piastri
- C) Lewis Hamilton
- D) Lando Norris

Answer: D) Lando Norris**Explanation:**

Lando Norris clinched his first Formula 1 World Championship in a dramatic finale at the 2025 Abu Dhabi Grand Prix, finishing third in the race but securing the championship by a narrow two-point margin over Max Verstappen. At 26 years old, he became the 11th British F1 world champion and McLaren's first drivers' title since 2008. Norris' consistent performance throughout the season, including key podium finishes and strategic racing, allowed him to overcome challenges and demonstrate mental resilience. His triumph marks a historic moment for British

motorsport and cements his status as a rising legend in Formula 1.

Category : Sports

Q29. Which Indian state set a Guinness World Record by installing 45,911 off-grid solar agricultural pumps in just 30 days?

- A) Gujarat
- B) Karnataka
- C) Maharashtra
- D) Rajasthan

Answer: C) Maharashtra**Explanation:**

Maharashtra achieved a remarkable milestone by installing 45,911 off-grid solar agricultural pumps within a span of only 30 days, setting a Guinness World Record. This accomplishment highlights the state's leadership in renewable-energy-driven farming and its commitment to reducing dependence on traditional electricity sources. The installations were carried out under PM-KUSUM and the state's Magel Tyala Saur Krushi Pump Yojana, both designed to provide clean, reliable irrigation for farmers. This initiative not only boosts agricultural productivity but also strengthens climate resilience, cuts grid load, and supports India's long-term clean-energy and sustainability goals.

Category : State

Q30. Which international organization recognised UPI as the world's largest real-time payment system in its June 2025 report?

- A) World Bank
- B) ADB
- C) WTO
- D) IMF



Answer: D) IMF

Explanation:

The International Monetary Fund (IMF) recognised India's Unified Payments Interface (UPI) as the world's largest real-time payment system in its June 2025 report titled "Growing Retail Digital Payments (The Value of Interoperability)." This acknowledgment highlights India's leadership in the global fintech ecosystem and underscores the massive scale of UPI, which accounts for 49% of all global real-time digital transactions. The recognition demonstrates the success of India's digital infrastructure, government-led initiatives and the collaborative efforts of institutions like NPCI and RBI. It also reinforces UPI's role as a model for affordable, interoperable and scalable digital payment systems worldwide.

Category : International

Q31. In which state was Mission Watershed PUNARUTTHAN launched?

- A) Assam
- B) Meghalaya
- C) Nagaland
- D) Manipur

Answer: C) Nagaland

Explanation:

Mission Watershed PUNARUTTHAN, along with the Watershed Mahotsav, was launched in Nagaland with the goal of rejuvenating water bodies, restoring degraded land and promoting efficient water-harvesting systems through community participation. The initiative operates under the Pradhan Mantri Krishi Sinchayee Yojana (PMKSY), under which 14 projects have been approved and ₹140 crore sanctioned. As part of the mission's progress, 555 watershed structures have been renovated, benefiting over 6,500

farmers. The broader objective is to strengthen water security in the Northeast, supported by 90% central assistance, while advancing climate-resilient development across the region.

Category : State

Q32. Who was named TIME's 2025 CEO of the Year for his leadership at YouTube?

- A) Sundar Pichai
- B) Neal Mohan
- C) Satya Nadella
- D) Shantanu Narayen

Answer: B) Neal Mohan

Explanation:

Neal Mohan, the Indian-origin CEO of YouTube, was recognized as TIME's 2025 CEO of the Year for his calm, strategic, and creator-focused leadership. Since taking over as CEO in 2023, Mohan has driven innovations such as YouTube Shorts, YouTube TV expansion, and enhanced monetization tools for creators, while prioritizing digital wellbeing and content moderation. His recognition highlights the global impact of Indian-origin leaders in technology, underscores ethical and user-centric leadership in digital platforms, and serves as an inspiration for aspiring professionals in AI, media, and technology sectors.

Category : Persons

Q33. Which Indian state introduced its first Gen-Z Post Office Extension Counter?

- A) Kerala
- B) Karnataka
- C) Tamil Nadu
- D) Maharashtra



Answer: A) Kerala

Explanation:

Kerala has launched its first Gen-Z Post Office Extension Counter at CMS College, Kottayam, designed entirely by students to create a modern, student-centric postal experience. The counter combines functional postal services with innovative community spaces, including eco-friendly seating, vertical gardens, charging stations, and a recreation zone. Equipped with MPCM facilities, packaging support, and a MyStamp printer, the initiative aims to blend traditional postal services with contemporary, sustainable design. This development reflects Kerala's commitment to innovation, sustainability, and engaging younger generations in public service experiences.

Category : State

Q34. What is the upgraded FY25-26 growth forecast for India according to the Asian Development Bank?

- A) 6.8%
- B) 6.5%
- C) 7.0%
- D) 7.2%

Answer: D) 7.2%

Explanation:

The Asian Development Bank has revised India's FY25-26 growth outlook upward to 7.2%, reflecting confidence in the country's strong economic performance during the July–September period and improved prospects for the full fiscal year. The positive adjustment underscores the momentum driven by robust domestic demand, improved investment climate, and ongoing structural reforms.

Category : Economy

Q35. Who won the UNEP Champions of the Earth 2025 Award for climate leadership?

- A) Mariam Issoufou
- B) Manfredi Caltagirone
- C) Supriya Sahu
- D) Imazon

Answer: C) Supriya Sahu

Explanation:

Supriya Sahu received the UNEP Champions of the Earth 2025 Award for her transformative climate leadership, particularly in sustainable cooling, heat resilience, and ecosystem restoration initiatives in Tamil Nadu.

Category : Awards and Honours

Q36. Which company introduced the 'Claim Kavach' programme to simplify motor insurance claims?

- A) Coverfox
- B) Policybazaar
- C) Acko
- D) Bajaj Allianz

Answer: B) Policybazaar

Explanation:

Policybazaar launched the Claim Kavach programme to provide structured, step-by-step assistance during motor insurance claims, improving transparency and customer confidence.

Category : Business

Q37. Which Indian para-swimmer won two gold medals at the Asian Youth Para Games 2025?

- A) Abdul Quadir Indori
- B) Sumit Antil
- C) Pranav Soorma
- D) Nishad Kumar

Answer: A) Abdul Quadir Indori

Explanation:

Abdul Quadir Indori won gold medals in the 50m Butterfly and 50m Backstroke events, showcasing India's growing strength in youth para-sports.

Category : Sports

Q38. Which institute is jointly hosting the Global AI Conclave in Chennai?

- A) IIT Delhi
- B) IIT Bombay
- C) IIT Madras
- D) IISc Bengaluru

Answer: C) IIT Madras

Explanation:

IIT Madras is co-hosting the Global AI Conclave in Chennai with the India AI Mission, focusing on responsible and inclusive AI governance.

Category : Technology

Q39. What is the new name given to MGNREGS after the Union Cabinet approved its reform?

- A) Deendayal Grameen Rozgar Yojana
- B) Antyodaya Grameen Employment Scheme
- C) Mahatma Gandhi Rural Livelihood Yojana
- D) Poojya Bapu Grameen Rozgar Yojana

Answer: D) Poojya Bapu Grameen Rozgar Yojana

Explanation:

The Union Cabinet has approved a significant reform of India's flagship rural employment programme by renaming MGNREGS as Poojya Bapu Grameen Rozgar Yojana. Along with the renaming,

the scheme has been strengthened by increasing the guaranteed wage employment from 100 days to 125 days per household each year. This move aims to enhance rural livelihood security and provide greater employment opportunities in rural areas. Despite the changes, the scheme continues to be implemented and overseen by the Ministry of Rural Development, ensuring continuity in administration and objectives.

Category : National

Q40. In which year will India conduct its first fully digital national census?

- A) 2025
- B) 2026
- C) 2027
- D) 2028

Answer: C) 2027

Explanation:

The Union Cabinet has approved the conduct of the Census of India in the year 2027, marking a significant milestone as it will be the country's first completely digital census. This will be the 16th national census and the 8th since independence. Scheduled in two phases, the houselisting and housing census will take place from April to September 2026, followed by population enumeration in February 2027. The digital approach is expected to improve data accuracy, speed of collection, accessibility, and policy relevance while covering the entire population of the country.

Category : National

Q41. Which state got its first Ramsar Site with Kopra Reservoir?

- A) Odisha
- B) Jharkhand
- C) Chhattisgarh
- D) Madhya Pradesh



Answer: C) Chhattisgarh

Explanation:

Chhattisgarh achieved a major environmental milestone with the declaration of Kopra Reservoir as its first Ramsar Site. Located in Bilaspur district, the freshwater wetland is mainly rain-fed and supported by seasonal streams. Its inclusion under the Ramsar Convention highlights its ecological importance, biodiversity value, and the state's growing focus on wetland conservation and sustainable water management.

Category : State

Q42. What is India's first AI-powered platform for cybercrime investigations?

- A) CyberRakshak AI
- B) MahaCrimeOS AI
- C) CrimeNet India
- D) Digital Suraksha Platform

Answer: B) MahaCrimeOS AI

Explanation:

MahaCrimeOS AI is India's first artificial intelligence-based platform developed specifically for cybercrime investigations. Launched in Maharashtra, it enhances investigation efficiency through AI-driven data analysis, pattern recognition, and case linking. The platform is being rolled out across police stations to strengthen digital policing and improve cybercrime detection and resolution.

Category : Technology

Q43. Which country won the FIH Men's Junior Hockey World Cup 2025?

- A) India
- B) France

C) Germany

D) Belgium

Answer: C) Germany

Explanation:

Germany won the FIH Men's Junior Hockey World Cup 2025 by defeating Spain in the final via a shoot-out after a 1–1 draw. Held in Chennai and Madurai, this victory marked Germany's eighth Junior World Cup title, reinforcing its dominance in junior hockey and making it the most successful team in the tournament's history.

Category : Sports

Q44. What was India's retail inflation (CPI) in November 2025?

- A) 0.25%
- B) 0.71%
- C) 1.4%
- D) -0.25%

Answer: B) 0.71%

Explanation:

India's CPI-based retail inflation stood at 0.71% in November 2025, rising from 0.25% in October. The increase was mainly due to easing food deflation and seasonal price rises in vegetables, fruits, pulses, eggs, and meat. Despite the rise, inflation remained well within the RBI's comfort zone.

Category : Economy

Q45. Where was India's first hydrogen fuel cell passenger vessel launched?

- A) Kochi
- B) Mumbai
- C) Kolkata
- D) Varanasi

Answer: D) Varanasi

Explanation:

India's first indigenous hydrogen fuel cell passenger vessel was launched in Varanasi at Namo Ghat. Built by Cochin Shipyard Ltd, the zero-emission vessel uses hydrogen fuel cell technology and supports sustainable inland water transport along the Ganga, aligning with India's Maritime Vision 2030 and green mobility goals.

Category : Technology

Q46. What was India's global rank in Stanford's Global AI Vibrancy Index?

- A) First
- B) Second
- C) Seventh
- D) Third

Answer: D) Third

Explanation:

India ranked third globally in Stanford University's Global AI Vibrancy Index, reflecting rapid progress in AI research, talent development, innovation, and industry adoption. The ranking places India just behind the United States and China, highlighting its growing influence in the global artificial intelligence ecosystem.

Category : International

Q47. Which country won the WSF Squash World Cup 2025 for the first time?

- A) Hong Kong
- B) England
- C) India
- D) Egypt

Answer: C) India

Explanation:

India won the WSF Squash World Cup 2025 for the first time in the tournament's history by defeating Hong Kong 3–0 in the final held in Chennai. This historic victory marked India's emergence as a strong force in international squash and showcased its rising depth in the sport.

Category : Sports

Q48. By which year will Google deploy prototype satellites under Project Suncatcher?

- A) 2027
- B) 2025
- C) 2030
- D) 2024

Answer: A) 2027

Explanation:

Google plans to deploy prototype satellites for its Project Suncatcher by 2027. The initiative aims to build solar-powered AI data centres in space, reducing carbon emissions and addressing growing computing demands. The project uses advanced satellite communication and solar energy technologies.

Category : Technology

Q49. What is the revised FDI limit in insurance companies?

- A) 100%
- B) 74%
- C) 51%
- D) 49%

Answer: A) 100%

Explanation:

The Union Cabinet approved an increase in the FDI limit in insurance companies to 100% under the Insurance Amendment

Bill, 2025. This reform is expected to attract greater foreign investment, improve competition, enhance insurance penetration, and strengthen the overall financial sector.

Category : Finance

Q50. Who secured a golden double at the 68th National Shooting Championship Competitions?

- A) Manu Bhaker
- B) Raiza Dhillon
- C) Abhinav Bindra
- D) Apurvi Chandela

Answer: B) Raiza Dhillon

Explanation:

Raiza Dhillon won a golden double by securing gold medals in both the Women's Skeet and Junior Women's Skeet events at the 68th National Shooting Championship Competitions. Her performance highlighted consistency, technical excellence, and composure, strengthening her position among India's top skeet shooters.

Category : Persons

Q51. In which state has India's first wildlife-safe road on National Highway 45 been introduced by NHAI?

- A) Tamil Nadu
- B) Chhattisgarh
- C) Madhya Pradesh
- D) Maharashtra

Answer: C) Madhya Pradesh

Explanation:

Madhya Pradesh has become the first state in India to host a wildlife-safe highway

developed by the National Highways Authority of India. The project is located on a stretch of NH-45 passing through a dense forest corridor near major wildlife habitats, including a tiger reserve and a wildlife sanctuary. Designed to reduce animal-vehicle collisions, the highway incorporates innovative features such as table-top red road markings, multiple wildlife underpasses, and guiding fences. Implemented under the Green Highways Policy, 2015, the initiative reflects a balance between infrastructure development and environmental conservation, setting a model for eco-sensitive road construction across forested regions of the country.

Category : State

Q52. Which state opened the strategic border sites of Cho La and Dok La for tourists under the Bharat Ranbhoomi Darshan initiative?

- A) Arunachal Pradesh
- B) Uttarakhand
- C) Himachal Pradesh
- D) Sikkim

Answer: D) Sikkim

Explanation:

Sikkim has taken a significant step in promoting border tourism by opening the strategically important Cho La and Dok La passes to tourists. The announcement was made by Chief Minister Prem Singh Tamang as part of the Bharat Ranbhoomi Darshan initiative. This programme, jointly supported by the Defence Ministry and the Tourism Ministry, aims to enhance public awareness about border regions, strengthen tourism infrastructure, and create livelihood opportunities for people living in remote border villages. By allowing controlled tourist access to these sensitive locations, the initiative also seeks to foster national pride and highlight the

strategic importance of India's border areas.

Category : State

Q53. Who has been appointed as the new Director General of the National Council of Applied Economic Research (NCAER) from January 2026?

- A) Poonam Gupta
- B) Suresh Goyal
- C) Rajiv Kumar
- D) Arvind Panagariya

Answer: B) Suresh Goyal

Explanation:

Suresh Goyal has been appointed as the Director General of NCAER, one of India's most respected economic policy think tanks. With more than three decades of experience across public and private sectors, he brings strong expertise in infrastructure finance, policy implementation, and strategic leadership. Prior to this role, he served as the Managing Director and CEO of the National Highway Infra Trust, supporting India's National Monetisation Pipeline. As Director General, he is tasked with expanding NCAER's research capabilities, setting up new policy centres, strengthening engagement with governments, and enhancing evidence-based policymaking to support India's long-term economic growth objectives.

Category : Awards and Honours

Q54. Which country became the first in the world to receive UNESCO recognition for its entire national cuisine?

- A) France
- B) Japan

- C) Mexico
- D) Italy

Answer: D) Italy

Explanation:

Italy achieved a historic cultural distinction by becoming the first country to receive UNESCO recognition for its entire national cuisine. The recognition was granted in December 2025 when Italian cuisine was inscribed on UNESCO's List of Intangible Cultural Heritage during the organisation's cultural assembly held in Delhi. Unlike earlier recognitions that focused on individual dishes or culinary practices, this acknowledgment covers Italy's complete food culture, including everyday cooking traditions, regional diversity, and shared social practices. The move highlights food as a living cultural expression that strengthens community bonds, preserves intergenerational knowledge, and reflects national identity on a global stage.

Category : International

Q55. What was India's overall unemployment rate in November for persons aged 15 years and above?

- A) 5.2%
- B) 4.7%
- C) 6.1%
- D) 3.9%

Answer: B) 4.7%

Explanation:

India's unemployment rate declined to 4.7% in November, marking the lowest level recorded since April for individuals aged 15 years and above. This improvement reflects a positive trend in the labour market as measured by the Ministry of Statistics and Programme Implementation under the Current Weekly Status framework. The decline was

supported by easing unemployment in both rural and urban areas, alongside an increase in labour force participation. Rising workforce engagement and sectoral recovery contributed to improved employment conditions, indicating gradual strengthening of economic activity and job absorption across regions.

Category : Economy

Q56. What is the total number of Ramsar sites in India after the addition of Siliserh Lake and Kopra Jalashay?

- A) 95
- B) 96
- C) 97
- D) 94

Answer: B) 96

Explanation:

With the designation of Siliserh Lake and Kopra Jalashay, India's total number of Ramsar sites has increased to 96. These additions marked the 95th and 96th entries to the internationally recognised list of wetlands of importance. Siliserh Lake, a historic man-made freshwater body built in 1845 in Rajasthan, serves as a crucial water source, while Kopra Jalashay gained distinction as the first Ramsar site in Chhattisgarh. The expansion reflects India's growing commitment to wetland conservation, biodiversity protection, and sustainable management of vital aquatic ecosystems across different regions.

Category : National

Q57. Which railway station received the National Energy Conservation Award 2025 in the Best Transport Category?

- A) Miyana Railway Station
- B) Howrah Railway Station

- C) Chennai Central Railway Station
- D) Jaipur Junction

Answer: A) Miyana Railway Station

Explanation:

Miyana Railway Station in Guna district of Madhya Pradesh was honoured with the National Energy Conservation Award 2025, presented by President Droupadi Murmu. The station was recognised under the Best Transport Category for its significant efforts in reducing electricity consumption. By adopting energy-efficient technologies such as LED lighting, BLDC fans, and smart lighting systems, the station achieved savings of 9,687 electricity units. This achievement reflects the broader commitment of Indian Railways towards sustainable practices, cost efficiency, and environmentally responsible operations, as highlighted by the Bureau of Energy Efficiency through this national-level recognition.

Category : National

Q58. Which country conferred its highest civilian honour, the Great Honour Nishan, on Prime Minister Narendra Modi?

- A) Kenya
- B) South Africa
- C) Nigeria
- D) Ethiopia

Answer: D) Ethiopia

Explanation:

Prime Minister Narendra Modi was conferred The Great Honour Nishan of Ethiopia, the highest civilian award of Ethiopia, during his official visit to Addis Ababa. With this recognition, he became the first global Head of State or Government to receive the prestigious honour, highlighting India's expanding diplomatic influence, particularly in Africa.

and the Global South. The award, presented by Ethiopian Prime Minister Abiy Ahmed Ali, marked PM Modi's 28th international state honour. It reflects the deep historical, cultural, and educational ties between India and Ethiopia and underscores the strengthening strategic partnership between the two nations.

Category : International

Q59. Which company launched its first-ever global credit card in India on the RuPay network?

- A) Amazon
- B) Apple
- C) Google
- D) Microsoft

Answer: C) Google

Explanation:

Google launched its first-ever global credit card in India, marking a significant milestone in the country's digital payments landscape. Issued in partnership with Axis Bank and operating on the RuPay network, the card is integrated with Google Pay and can be directly linked to UPI for merchant payments. This enables users to make seamless credit-based UPI transactions, a feature not supported by Visa or Mastercard cards. The card also introduces an instant rewards system, allowing users to redeem benefits immediately after each transaction, highlighting India's growing leadership in fintech innovation and digital payment solutions.

Category : Business

Q60. What was India's rank in the Global Investment Risk and Resilience Index 2025?

- A) 104th
- B) 78th

- C) 56th
- D) 121st

Answer: A) 104th

Explanation:

The Global Investment Risk and Resilience Index 2025 measures how well countries can withstand and manage investment-related risks arising from geopolitical uncertainty, economic volatility, technological disruption, and climate challenges. India was ranked 104th in this index, indicating a relatively lower level of resilience compared to many other nations assessed. While countries such as Switzerland topped the rankings due to strong institutional stability and investor-friendly environments, India's position reflects ongoing challenges related to infrastructure, regulatory consistency, and risk mitigation. This ranking serves as an indicator of areas where policy reforms and economic strengthening could improve investor confidence.

Category : International

Q61. Which digital payment platform introduced PIN-free UPI payments using biometric authentication in India?

- A) Google Pay
- B) PhonePe
- C) Amazon Pay
- D) Paytm

Answer: C) Amazon Pay

Explanation:

Amazon Pay introduced a PIN-free UPI payment feature in India that allows users to authenticate transactions through fingerprint or facial recognition on Android devices. Launched on 16 December 2025, this facility supports transactions up to ₹5,000 and covers services such as Send Money, Scan & Pay, and merchant payments. By relying on

device-bound biometrics that remain securely stored on the user's phone, the feature enhances convenience, speed, and security. This innovation aims to simplify digital payments, promote one-handed usage, and encourage wider adoption of UPI-based transactions.

Category : Finance

Q62. Which company emerged as the world's most valuable company in the Hurun Global 1000 Report 2025?

- A) Apple
- B) Microsoft
- C) Amazon
- D) Nvidia

Answer: D) Nvidia

Explanation:

The Hurun Global 1000 Report 2025 ranks the world's 1,000 most valuable companies and reflects major shifts in global corporate leadership. In this edition, Nvidia secured the top position, surpassing long-time leaders such as Microsoft and Apple. Nvidia's rise has been driven by its dominance in advanced semiconductor technology, particularly in graphics processing units and artificial intelligence applications. The growing global demand for AI-driven solutions, data centers, and high-performance computing significantly boosted the company's valuation. This achievement highlights the increasing importance of technology and innovation in shaping the global economic landscape.

Category : Business

Q63. Which country awarded Prime Minister Narendra Modi the First Class of the Order, marking his 29th top foreign state honour during a three-nation tour?

- A) Bahrain
- B) Kuwait
- C) Jordan
- D) Oman

Answer: D) Oman

Explanation:

Prime Minister Narendra Modi received the First Class of the Order of Oman, the highest civilian honour of the Sultanate, during his official visit to Muscat. This recognition marked his 29th major foreign state honour, reflecting India's growing global influence and strong diplomatic leadership. The award has previously been conferred on internationally renowned leaders such as Nelson Mandela and Queen Elizabeth II. During the visit, high-level bilateral discussions were held covering trade, defence, energy, technology, and cultural cooperation. A major outcome was the signing of the Comprehensive Economic Partnership Agreement (CEPA), which is expected to boost bilateral trade, investment, and people-to-people ties.

Category : Awards and Honours

Q64. Which country is hosting Exercise Desert Cyclone, a joint military drill involving the Indian Army?

- A) Saudi Arabia
- B) Qatar
- C) UAE
- D) Oman

Answer: C) UAE

Explanation:

Exercise Desert Cyclone is a bilateral military exercise conducted between the Indian Army and the land forces of the UAE. It is organised on a reciprocal basis to enhance defence cooperation, operational coordination, and interoperability between the two countries.

The first edition of the exercise took place in Rajasthan, India, in 2024, while the current edition is being held in the UAE. Such joint drills highlight the deepening strategic partnership between India and the UAE and focus on joint training, combat readiness, and shared regional security objectives.

Category : Defence

Q65. What was India's doping positivity rate as reported in the World Anti-Doping Agency (WADA) Report 2024?

- A) 3.6%
- B) 1.1%
- C) 0.8%
- D) 0.2%

Answer: A) 3.6%

Explanation:

The World Anti-Doping Agency (WADA) Report 2024 highlights India's concerning performance in global anti-doping compliance. India recorded 260 Adverse Analytical Findings (AAFs), resulting in a positivity rate of 3.6%, which is the highest among all tested countries. This marked the third consecutive year that India ranked as the worst doping offender worldwide. In comparison, other major sporting nations reported significantly lower positivity rates, such as China at 0.2%, France at 0.8%, Russia at 0.7%, and the United States at 1.1%, underscoring the severity of India's situation.

Category : Sports

Q66. What is the name of the joint military operation launched by the United States and Jordan to strike ISIS targets in Syria?

- A) Operation Desert Shield
- B) Operation Hawkeye

- C) Operation Inherent Resolve
- D) Operation Iron Storm

Answer: B) Operation Hawkeye

Explanation:

Operation Hawkeye is a joint military operation conducted by the United States and Jordan in Syria to target ISIS infrastructure and fighters. The operation involved extensive overnight airstrikes using precision-guided weapons against more than 70 ISIS targets, including command centers and weapons storage sites. It was launched in response to a deadly ISIS attack in Palmyra that killed two US soldiers and injured others. The operation highlighted strong military cooperation between the US and Jordan and reinforced the policy of responding firmly to terrorist threats to maintain regional and international security.

Category : International

Q67. Which Indian state has approved the Platform Based Gig Workers (Registration and Welfare) Act, 2025 to provide minimum wages and social security to gig workers?

- A) Bihar
- B) Rajasthan
- C) Maharashtra
- D) Jharkhand

Answer: D) Jharkhand

Explanation:

The Platform Based Gig Workers (Registration and Welfare) Act, 2025 represents a significant labour reform initiative aimed at protecting workers engaged in the gig and platform economy. By approving this legislation, Jharkhand has created a formal legal framework to ensure minimum wages, social security benefits, and welfare measures for gig workers across sectors such as transport,

delivery, and logistics. The law also establishes a dedicated Gig Workers Welfare Board to oversee registration, implementation of schemes, and regulatory compliance. This step highlights Jharkhand's proactive approach in addressing employment vulnerabilities in the rapidly expanding digital economy.

Category : State

Q68. Which country's team won a top global honour at the NASA International Space Apps Challenge 2025 for a satellite internet concept?

- A) India
- B) United States
- C) Japan
- D) Germany

Answer: A) India

Explanation:

A team from India achieved global recognition at the NASA International Space Apps Challenge 2025 by winning a top honour for an innovative satellite-based internet concept. The project focused on creating a sovereign broadband infrastructure using space-based technology to address connectivity gaps in remote and underserved regions. By targeting millions of people without reliable internet access, the concept demonstrated strong social impact, scalability, and technological innovation. This achievement highlights India's growing capabilities in space technology, digital innovation, and problem-solving, as well as the strength of its innovation ecosystem on the global stage.

Category : International

Q69. Who became the first artist with a learning disability to win the prestigious

Turner Prize?

- A) Tracey Emin
- B) Lubaina Himid
- C) Nnena Kalu
- D) Grayson Perry

Answer: C) Nnena Kalu

Explanation:

Nnena Kalu made history by becoming the first learning-disabled artist to win the Turner Prize, the United Kingdom's most prestigious award in visual arts. A 59-year-old Scottish artist, she lives with autism and has limited verbal communication, yet her work has gained wide recognition for its originality and expressive power. Her achievement represents a significant milestone for inclusivity and representation in the global art community. The award ceremony took place in Bradford, northern England, where she was honoured with the £25,000 prize money, highlighting the growing recognition of diverse voices and abilities in contemporary art.

Category : Awards and Honours

Q70. On which date is National Mathematics Day observed in India to commemorate the birth anniversary of Srinivasa Ramanujan?

- A) December 19
- B) December 20
- C) December 21
- D) December 22

Answer: D) December 22

Explanation:

National Mathematics Day in India is observed on December 22 to honour the birth anniversary of Srinivasa Ramanujan, one of the country's most celebrated mathematicians. The day was instituted by the Government of India in December 2011 to emphasise the importance of

mathematics in scientific development, innovation, and everyday problem-solving. Observances include educational programs, seminars, and activities aimed at promoting mathematical thinking among students. December 22 serves as a tribute to Ramanujan's extraordinary contributions to number theory and mathematics, while also encouraging greater interest in math education across the nation.

Category : Important Days

Q71. Which organization is responsible for launching the BlueBird Block-2 communication satellite?

- A) NASA
- B) SpaceX
- C) ISRO
- D) ESA

Answer: C) ISRO

Explanation:

ISRO is set to launch the BlueBird Block-2 communication satellite as part of the LVM3-M6 mission, marking an important step in commercial space collaboration. The satellite has been developed by AST SpaceMobile and is notable for being the largest commercial communications satellite to be deployed in Low Earth Orbit. Its primary objective is to provide space-based cellular broadband connectivity directly to standard mobile smartphones across the globe, without the need for specialised equipment. This mission highlights ISRO's growing role in launching advanced commercial satellites and supporting next-generation global communication technologies.

Category : Technology

Q72. Which country has launched its first-ever polymer banknote of one-rial denomination set to enter circulation in 2026?

- A) Bahrain
- B) Oman
- C) Qatar
- D) Kuwait

Answer: B) Oman

Explanation:

Oman has introduced its first polymer banknote, marking a significant step in modernising its currency system. The one-rial denomination is scheduled to enter circulation on January 11, 2026. Designed to combine tradition with modern development, the note measures 145 mm by 76 mm. Its front side showcases the Oman Botanic Garden, symbolising environmental heritage, while the reverse features the Sayyid Tariq bin Taimur Cultural Complex along with the Duqm Port and Refinery, highlighting cultural identity and economic progress. The launch reflects Oman's move towards durable, secure, and technologically advanced currency notes.

Category : International

Q73. On which date is Kisan Diwas, also known as National Farmers' Day, observed in India every year?

- A) December 23
- B) January 26
- C) October 2
- D) November 14

Answer: A) December 23

Explanation:

Kisan Diwas, or National Farmers' Day, is observed annually on December 23 to recognise the invaluable contribution of farmers to India's economy and society. The date marks the birth anniversary of

Chaudhary Charan Singh, India's fifth Prime Minister, who strongly advocated farmers' rights, land reforms, and rural development. Declared officially in 2001, the day highlights the importance of agriculture in ensuring food security, rural prosperity, and sustainable development. Various events such as seminars, exhibitions, and awareness programmes are organised nationwide to address challenges faced by farmers and promote modern, climate-resilient farming practices.

Category : Important Days

Q74. Which space telescope was used by astronomers to discover the lemon-shaped exoplanet PSR J2322-2650b?

- A) Hubble Space Telescope
- B) Kepler Space Telescope
- C) Chandra X-ray Observatory
- D) James Webb

Answer: D) James Webb

Explanation:

The discovery of the unusual lemon-shaped exoplanet PSR J2322-2650b was made using the James Webb Space Telescope, highlighting its advanced observational capabilities. The telescope enabled scientists to study an extreme planetary system located very close to a pulsar, where intense gravitational forces have stretched the planet into an elongated shape. James Webb's infrared sensitivity and ability to observe environments with minimal stellar interference allowed researchers to obtain a clear atmospheric spectrum of the planet. This breakthrough demonstrates the telescope's transformative role in deepening understanding of exotic planetary structures, extreme cosmic conditions, and the diversity of planetary systems in the universe.

Category : Technology

Q75. Which organisation successfully completed the user evaluation trials of the Next Generation Akash missile system?

- A) DRDO
- B) ISRO
- C) HAL
- D) Bharat Electronics Limited

Answer: A) DRDO

Explanation:

The Defence Research and Development Organisation (DRDO) has successfully completed the user evaluation trials of the Next Generation Akash missile system, also known as Akash-NG. These trials demonstrated the missile's ability to intercept aerial targets at varying ranges and altitudes, highlighting its effectiveness in modern air defence scenarios. Designed to counter multiple aerial threats, the Akash-NG system incorporates advanced technologies such as an indigenous Radio Frequency seeker for improved target accuracy. Powered by a solid rocket motor, the missile reflects India's growing capabilities in developing advanced, self-reliant defence systems.

Category : Defence

Q76. Who won the gold medal in the 10 metre Air Rifle Men final at the 68th National Shooting Championship?

- A) Mohammed Murtaza Vania
- B) Kiran Ankush Jadhav
- C) Onkar Vikas Waghmare
- D) Abhinav Bindra

Answer: B) Kiran Ankush Jadhav

Explanation:

Kiran Ankush Jadhav, a Navy shooter, emerged victorious in the 10 metre Air Rifle Men final at the 68th National

Shooting Championship. The prestigious event took place at the MP State Shooting Academy in Bhopal and featured top shooting talent from across the country. Jadhav's performance stood out in the senior men's category, earning him the gold medal. Alongside his achievement, other categories also witnessed strong performances, with Mohammed Murtaza Vania winning the junior men's gold and Onkar Vikas Waghmare claiming the youth men's title, highlighting the depth of shooting talent in India.

Category : Sports

Q77. On which date is Good Governance Day observed in India to commemorate the birth anniversary of Atal Bihari Vajpayee?

- A) January 26
- B) December 25
- C) October 2
- D) November 14

Answer: B) December 25

Explanation:

Good Governance Day is observed annually on December 25 in India to mark the birth anniversary of former Prime Minister Atal Bihari Vajpayee. Instituted in 2014, the day highlights the importance of transparent, accountable, and citizen-centric governance. December 25 was chosen to honour Vajpayee's visionary leadership, democratic values, and commitment to ethical administration. The observance encourages government institutions and citizens to reflect on governance performance, promote public participation, and strengthen trust between the state and society, reinforcing the principles essential for a strong and inclusive democracy.

Category : Important Days

Q78. Which Indian state has emerged as the national leader in rooftop solar power by achieving an installed capacity of 1,879 MW and completing 50% of its residential target under PM Surya Ghar Yojana?

- A) Rajasthan
- B) Maharashtra
- C) Gujarat
- D) Tamil Nadu

Answer: C) Gujarat

Explanation:

Gujarat has established itself as India's leading state in rooftop solar energy by achieving an installed capacity of 1,879 MW. The state has successfully installed over 5 lakh residential rooftop solar systems under the PM Surya Ghar: Muft Bijli Yojana, completing 50% of its ambitious target of 1 million systems by March 2027. Strong financial subsidies, amounting to ₹3,778 crore, along with user-friendly policies such as waived charges and simplified regulations, have encouraged widespread adoption.

Gujarat's proactive approach supports clean energy goals, reduces household electricity costs, and strengthens India's renewable energy transition.

Category : State

Q79. What is the name of the first indigenously built Pollution Control Vessel inducted by the Indian Coast Guard to strengthen marine environmental protection?

- A) Samudra Rakshak
- B) Samudra Pratap
- C) Samudra Prahari
- D) Samudra Shakti

Answer: B) Samudra Pratap

Explanation:

Samudra Pratap is the first Pollution Control Vessel inducted by the Indian Coast Guard, marking a major milestone in India's maritime environmental protection capabilities. Built at Goa Shipyard Limited, the vessel showcases India's growing self-reliance in defence shipbuilding under the Atmanirbhar Bharat initiative. It is equipped with advanced pollution response systems, firefighting equipment, and modern maritime security weapons. With over 60% indigenous components, Samudra Pratap enhances the Coast Guard's ability to respond to oil spills, chemical leaks, maritime emergencies, and protect India's Exclusive Economic Zone while supporting sustainable maritime governance.

Category : Defence

Q80. The MAVEN mission, which recently lost communication with NASA, has been orbiting and studying the atmosphere of which planet?

- A) Venus
- B) Jupiter
- C) Mars
- D) Saturn

Answer: C) Mars

Explanation:

The MAVEN (Mars Atmosphere and Volatile Evolution) mission is a NASA spacecraft dedicated to studying the atmosphere of Mars. Launched in November 2013, it has been orbiting Mars since September 2014, providing crucial insights into how the planet lost most of its atmosphere over billions of years. MAVEN examines the interaction between solar wind, sunlight, and the Martian upper atmosphere and ionosphere. It also serves as a communication relay for Mars rovers such as Curiosity and Perseverance. Its long-term data collection has been vital in

understanding Mars' transition from a warmer, wetter planet to a cold, dry world.

Category : Technology

Q81. Which country dominated the Global Food City Rankings 2025–26 by securing six spots in the world's top 10 best food cities?

- A) Italy
- B) France
- C) Spain
- D) Japan

Answer: A) Italy

Explanation:

Italy emerged as the leading country in the Global Food City Rankings 2025–26, securing six positions among the world's top ten food cities. Cities such as Naples, Milan, Bologna, Florence, Genoa, and Rome showcased the depth and diversity of Italian cuisine. The dominance reflects Italy's strong regional food identities, reliance on simple recipes using high-quality ingredients, and globally loved dishes like pizza, pasta, and traditional desserts. Italian food culture is deeply rooted in history and tradition, passed down through generations, making cuisine a central part of everyday life and a major attraction for global culinary tourism.

Category : International

Q82. Which country introduced an official butterfly logo for the COP17 Conference on Biological Diversity?

- A) Georgia
- B) Azerbaijan
- C) Armenia
- D) Kazakhstan

Answer: C) Armenia



Explanation:

Armenia introduced the official logo for the COP17 Conference on Biological Diversity, highlighting its role as the host nation for the global event. The logo features the endemic Erivan Anomalous Blue butterfly, a species native to the region, symbolizing the fragility of ecosystems and the interconnectedness of biodiversity. Designed with 23 blended colours, the logo represents the 23 global biodiversity targets outlined under international commitments. COP17 is scheduled to be held in Yerevan in October 2026 and will focus on reviewing the implementation of the Kunming–Montreal Global Biodiversity Framework, emphasizing collective global action.

Category : International**Q83. What position did Mumbai secure in the World's Best Food Cities rankings for 2025–26?**

- A) 3rd
- B) 5th
- C) 7th
- D) 10th

Answer: B) 5th**Explanation:**

Mumbai achieved the 5th position in the World's Best Food Cities list released under the TasteAtlas World Food Awards 2025–26. This recognition highlights Mumbai's rich and diverse culinary landscape, which blends street food traditions with regional and global cuisines. Although Italian cities dominated the top ranks, Mumbai's placement reflects its growing international reputation as a major food destination. The presence of six Indian cities in the top 100 further underscores India's expanding influence in global food tourism. These rankings also indicate how gastronomy is playing an

increasingly important role in shaping travel choices worldwide.

Category : National**Q84. In which language was the Constitution of India released in a new edition to promote linguistic inclusion and tribal empowerment?**

- A) Mundari
- B) Ho
- C) Kurukh
- D) Santhali

Answer: D) Santhali**Explanation:**

The Constitution of India was released in the Santhali language to enhance constitutional awareness and inclusion among Santhali-speaking tribal communities. The release was carried out by President Droupadi Murmu at Rashtrapati Bhavan and holds special significance as it uses the Ol Chiki script, the traditional writing system of Santhali, whose centenary was marked in 2025. This initiative enables millions of citizens to access and understand the Constitution in their mother tongue, strengthening democratic participation. Santhali is one of India's most ancient tribal languages and has been included in the Eighth Schedule since 2003, reflecting its cultural and constitutional importance.

Category : National**Q85. Which country has revised its H-1B visa selection process to prioritise wage levels over a purely random lottery system?**

- A) United States
- B) Canada
- C) United Kingdom
- D) Australia



Answer: A) United States

Explanation:

United States has introduced a significant reform in the H-1B visa selection process by shifting from a purely random lottery system to one that gives weight to wage levels. This change is designed to favor higher-paying, highly skilled roles, ensuring that foreign talent complements rather than competes unfairly with domestic workers. By prioritizing wage-based selection, the policy aims to protect local wage standards, improve job quality, and better align immigration with labor market needs. The revision also has the potential to influence how international professionals, particularly in the technology sector, enter the US workforce.

Category : International

Q86. Which country has opened the world's longest expressway tunnel, the 22.13 km long Tianshan Shengli Tunnel, to enhance regional connectivity and trade?

- A) Japan
- B) South Korea
- C) China
- D) Russia

Answer: C) China

Explanation:

China has achieved a major infrastructure milestone by opening the world's longest expressway tunnel, the Tianshan Shengli Tunnel, located in the Xinjiang Uygur Autonomous Region. Stretching 22.13 km, the tunnel significantly reduces travel time across the Tianshan Mountains and improves connectivity between northern and southern Xinjiang. It forms a critical part of the G0711 Urumqi-Yuli Expressway and supports the efficient transport of energy resources, agricultural products, and industrial materials. The

project showcases advanced engineering, including operation in extreme geological and climatic conditions, while contributing to economic integration, tourism growth, and regional development.

Category : International

Q87. Which country became the first to formally recognise Somaliland as an independent nation?

- A) Turkey
- B) Israel
- C) Ethiopia
- D) United States

Answer: B) Israel

Explanation:

Israel has taken a landmark step in international diplomacy by becoming the first country to formally recognise Somaliland. This move includes plans to establish full diplomatic relations through the exchange of ambassadors and the opening of embassies. Alongside recognition, Israel has announced expanded cooperation with Somaliland in key sectors such as agriculture, healthcare, and technology. Somaliland, strategically located along the Gulf of Aden, declared independence in 1991 but has remained largely unrecognised by the global community. This recognition is considered a historic moment and may influence future international engagement with Somaliland.

Category : International

Q88. In which category was Vaibhav Suryavanshi honoured with the Pradhan Mantri Rashtriya Bal Puraskar for his exceptional achievements at a young age?

- A) Sports



- B) Science and Technology
- C) Art and Culture
- D) Social Service

Answer: A) Sports

Explanation:

Sports is the category in which Vaibhav Suryavanshi was honoured with the Pradhan Mantri Rashtriya Bal Puraskar, reflecting his extraordinary accomplishments in cricket at just 14 years of age. The award recognises children between 5 and 18 years who demonstrate excellence and outstanding performance in various fields. Vaibhav's achievements span domestic cricket, Under-19 tournaments, and the Indian Premier League, where he set multiple age-related and performance records. By recognising him in the Sports category, the award highlights India's focus on nurturing young athletic talent and celebrating early excellence in competitive sports.

Category : Awards and Honours

Q89. Which country has launched its first-ever national weapon database to curb terrorism and organized crime?

- A) United States
- B) India
- C) United Kingdom
- D) Australia

Answer: B) India

Explanation:

India launch the first national weapon database marks a significant step in strengthening internal security and counter-terrorism mechanisms. By creating a centralized digital repository to track lost, stolen, looted, and recovered government firearms, the initiative enhances coordination among law enforcement and investigative agencies. Real-time access to verified weapon data

helps trace the origin, movement, and recovery history of firearms, reducing the risk of such weapons reaching terrorist groups, Naxalites, or criminal gangs. This systematic tracking improves preventive policing, supports faster investigations, and reinforces nationwide efforts to combat terrorism and organized crime.

Category : Technology

Q90. In which Indian state was the country's largest circular stone labyrinth discovered?

- A) Gujarat
- B) Karnataka
- C) Maharashtra
- D) Madhya Pradesh

Answer: C) Maharashtra

Explanation:

The discovery of India's largest circular stone labyrinth was made in the Boramani grasslands of Solapur district, located in Maharashtra. Dating back nearly 2,000 years to the Satavahana period, the structure highlights the historical importance of Maharashtra as a major hub in ancient inland and coastal trade networks. With 15 concentric stone circuits—the highest recorded in India—the labyrinth provides valuable evidence of Indo-Roman trade connections and ancient navigation systems. Its location and design suggest it served as a visible trade-route marker, reinforcing Maharashtra's role in long-distance commerce during the Early Common Era.

Category : State

Q91. Which institution inaugurated Bihar's first Param Rudra supercomputer under the National Supercomputing Mission?



- A) IIT Delhi
- B) IIT Bombay
- C) IIT Patna
- D) NIT Patna

Answer: C) IIT Patna

Explanation:

Bihar's first supercomputer, Param Rudra, was inaugurated at IIT Patna, marking a significant advancement in regional research infrastructure. As part of the National Supercomputing Mission, the facility provides high-performance computing capabilities using largely indigenous technologies. It enables faculty members and students to conduct advanced research in areas such as artificial intelligence, quantum computing, computational chemistry, material science, and fluid mechanics. By supporting complex simulations and large-scale data analysis, the supercomputer strengthens academic and scientific capacity in Bihar and contributes to India's goal of self-reliance in supercomputing technologies.

Category : Technology

Q92. What does the REPM scheme primarily aim to achieve in order to strengthen India's self-reliance in critical minerals and advanced manufacturing?

- A) Encourage Import of Rare Earth Minerals
- B) Promote Manufacturing of Sintered Rare Earth Permanent Magnets
- C) Expand Coal-Based Power Generation
- D) Support Agricultural Equipment Production

Answer: B) Promote Manufacturing of Sintered Rare Earth Permanent Magnets

Explanation:

The REPM scheme represents a strategic

initiative to build India's first fully integrated domestic manufacturing ecosystem for high-value rare earth permanent magnets. Its core focus is to promote manufacturing of sintered rare earth permanent magnets, which are vital for sectors such as electric vehicles, renewable energy, electronics, aerospace, and defence. By developing end-to-end capacity from rare earth oxides to finished magnets, the scheme aims to reduce dependence on imports, particularly from China. With an approved outlay of over ₹7,000 crore, the initiative supports long-term national goals like Atmanirbhar Bharat and Viksit Bharat by 2047 while strengthening supply-chain resilience.

Category : National

Q93. In which district of Kashmir was a 2,000-year-old Buddhist site with Kushan-era stupas and monastic structures recently unearthed?

- A) Anantnag
- B) Baramulla
- C) Kupwara
- D) Pulwama

Answer: B) Baramulla

Explanation:

The archaeological discovery involved the excavation of an ancient Buddhist site located in Zehanpora village, which falls within the Baramulla district of Kashmir. Researchers identified Kushan-era stupas and monastic buildings, pointing to the region's strong Buddhist heritage around 2,000 years ago. The location was pinpointed using a combination of historical clues, including blurred photographs preserved in a French museum and modern drone surveys that revealed artificial mounds. The findings are significant as they connect ancient Kashmir with the Gandhara trade route and the Kushan capital of Huvishkapura,

highlighting Baramulla's historical importance.

Category : Places

Q94. Which Indian state is launching the country's first public-private partnership (PPP) model medical colleges?

- A) Madhya Pradesh
- B) Maharashtra
- C) Rajasthan
- D) Chhattisgarh

Answer: A) Madhya Pradesh

Explanation:

Madhya Pradesh is set to become the first state in India to introduce medical colleges under the public-private partnership model. The initiative involves establishing new medical colleges in the districts of Dhar and Betul, where private partners will be responsible for building the required infrastructure. At the same time, the state government will retain administrative control over the associated district hospitals. These hospitals will be upgraded in strict compliance with National Medical Commission norms, ensuring quality medical education and healthcare delivery. This model aims to strengthen medical infrastructure while maintaining public oversight.

Category : State

Q95. Which country launched the domestically built satellites Paya, Zafar-2, and Kowsar-1.5 into low-Earth orbit using a Russian Soyuz rocket?

- A) Russia
- B) China
- C) Iran
- D) Turkey

Answer: C) Iran

Explanation:

This launch marked an important advancement in Iran's space and satellite development capabilities. The country successfully sent three domestically built satellites—Paya, Zafar-2, and Kowsar-1.5—into a 500 km low-Earth orbit with the assistance of a Russian Soyuz rocket. The mission focuses on practical applications such as agriculture planning, water management, and environmental monitoring. Among the satellites, Paya stands out as Iran's heaviest-ever satellite deployment at 150 kg and is equipped with high-resolution color imaging technology, demonstrating growing technical expertise in space-based observation systems.

Category : International

Q96. Under which Article of the Indian Constitution did the Supreme Court affirm that the right to hold or renew a passport is part of personal liberty?

- A) Article 14
- B) Article 19
- C) Article 20
- D) Article 21

Answer: D) Article 21

Explanation:

The Supreme Court reaffirmed that the right to personal liberty, which includes the right to hold or renew a passport, flows from Article 21 of the Indian Constitution. The Court emphasised that personal liberty is not a concession granted by the State but a fundamental constitutional obligation. In the Mahesh Agarwal vs Union of India case, it clarified that the mere pendency of criminal proceedings cannot automatically deprive an individual of passport rights. Any restriction on such rights must follow due process of law and meet constitutional

standards, reinforcing the expansive and protective scope of Article 21.

Category : Bills and Acts

Q97. At which location was the successful maiden flight test of the Pinaka LRGR-120 rocket conducted?

- A) Pokhran
- B) Balasore
- C) Chandipur
- D) Sriharikota

Answer: C) Chandipur

Explanation:

The successful maiden flight test of the Pinaka Long Range Guided Rocket (LRGR-120) was conducted at Chandipur in Odisha. This location houses the Integrated Test Range, a key facility operated by the Defence Research and Development Organisation for testing advanced missile and rocket systems. The trial marked an important milestone in India's defence capabilities, as the Pinaka LRGR-120 demonstrated its maximum strike range of 120 km. Conducting the test at Chandipur ensured precise tracking and evaluation of the rocket's performance, accuracy, and guidance systems, reinforcing India's growing expertise in indigenous long-range guided weapon technologies.

Category : Defence

Q98. Which country launched the live-fire military drills code-named "Justice Mission 2025" around Taiwan?

- A) United States
- B) Japan
- C) China
- D) South Korea

Answer: C) China

Explanation:

China conducted large-scale live-fire military exercises around Taiwan under the code name "Justice Mission 2025" on December 29, 2025. The drills involved the deployment of 89 aircraft and 28 naval vessels, demonstrating significant military coordination and capability. These exercises were designed to simulate a blockade of Taiwan's ports, highlighting China's strategic intent in the region. Beijing characterised the operation as a stern warning in response to U.S. arms sales to Taiwan and support from Japan. The drills underscore heightened geopolitical tensions in the Taiwan Strait and China's assertive posture in regional security affairs.

Category : International

Q99. Which provision of the Indian Constitution is violated when civilian awards like Bharat Ratna or Padma awards are used as prefixes or suffixes to a person's name?

- A) Article 14
- B) Article 18(1)
- C) Article 19
- D) Article 21

Answer: B) Article 18(1)

Explanation:

The Bombay High Court clarified that using civilian awards such as the Bharat Ratna or Padma awards as prefixes or suffixes to a person's name violates Article 18(1) of the Indian Constitution. Article 18(1) prohibits the State from conferring titles, ensuring equality among citizens. Although these awards are constitutionally valid as honours recognizing excellence, they are not titles and must not be treated as such. Misuse of these honours as name attachments undermines the constitutional principle of equality and can lead to forfeiture under Regulation 10, reinforcing

the need for strict compliance with constitutional values.

Category : Bills and Acts

Q100. What is the designation of the Pinaka variant that was successfully tested by DRDO with a maximum range of 120 km?

- A) Pinaka Mk-II
- B) LRGR-120
- C) Prahaar
- D) Agni-P

Answer: B) LRGR-120

Explanation:

The Defence Research and Development Organisation successfully conducted the maiden flight test of the Pinaka Long Range Guided Rocket, designated as LRGR-120, in December 2025. The LRGR-120 demonstrated a maximum range of 120 km with high precision and in-flight manoeuvrability, meeting all mission objectives. Developed by multiple DRDO laboratories, the rocket is compatible with existing Pinaka launchers, enhancing operational flexibility. The successful test validated the accuracy, reliability, and stability of the LRGR-120, significantly strengthening India's indigenous rocket artillery capabilities and boosting the combat readiness of the armed forces.

Category : Defence