

17th July, 2024

1. Halwa Ceremony

GS 1 (Governance)

- **Why in News:** Recently, the Union Finance Minister participated in a traditional 'halwa' ceremony, marking the final stage for preparation of Union Budget 2024-25 to be unveiled on July 23 in Lok Sabha.
- **About Halwa Ceremony:**
 - The ceremony is a ritual in which traditional dessert 'halwa' is prepared and served to officials and staff members of the **finance ministry who are involved in the preparation of the Budget.**
 - It is a kind of a 'send-off' for **finance ministry officials** and staff involved in the preparation of the Union government's annual financial statement.
 - They enter what is called a 'lock-in' period, during which they stay in the basement of North Block, cut off from the world outside to maintain the secrecy around the final budget document.
 - These stringent measures date back to a leak that occurred in 1950. A portion of the Union Budget was leaked while it was being printed at Rashtrapati Bhawan. As a result of the leak, the then Finance Minister, John Matthai, resigned.
- **Key facts about the Union Budget of India**
 - The Union Budget of India also referred to as the **Annual Financial Statement** in the **Article 112** of the Constitution of India, is the annual budget of the Republic of India.
 - It is also known as the Annual Financial Statement of the Government; however, the term "**budget**" is **not mentioned** in the **Constitution.**

Timeout



Countdown begins: Union Finance Minister Nirmala Sitharaman (centre) distributing halwa at North Block on Tuesday. The halwa ceremony marks the final stage of Budget preparation. The Minister is scheduled to present the Union Budget on July 23. SPECIAL ARRANGEMENT

2. Centre reconstitutes NITI Aayog

GS 2 (Governance)

- **Why in news:** The Centre has reconstituted the NITI Aayog with 15 union ministers, including those from NDA allies and four full-time members, being a part of the government think-tank. The government reconstituted NITI Aayog after changes were made in the council of ministers.
- **National Institution for Transforming India (NITI) Aayog**
 - **About:**
 - NITI Aayog, was formed via a resolution of the Union Cabinet on 1 January 2015. It was constituted to replace the Planning Commission - instituted in 1950.
 - It is the premier policy think tank of the Government of India, providing directional and policy inputs.
 - NITI Aayog acts as a platform to bring the States to act together in national interest and thereby fosters cooperative federalism.
 - **Composition**
 - **Chairperson:** The Prime Minister of India

Centre reconstitutes NITI Aayog, brings in allies as special invitees

AGGAM WALIA
NEW DELHI, JULY 16

THE GOVERNMENT on Tuesday reconstituted the NITI Aayog, increasing the number of special invitees from five to 11, including five ministers from the BJP's allies — H D Kumaraswamy (JD-S), Jitan Ram Manjhi (HAM), Rajiv Ranjan Singh (JD-U), K R Naidu (TDP) and Chirag Paswan (LJP-Ram Vilas).

Prime Minister Narendra Modi remains the Chairperson and economist Suman K Bery will continue to be the Vice Chairperson of NITI Aayog, according to the notification.

Scientist V K Saraswat, agricultural economist Ramesh Chand, paediatrician V K Paul and macro-economist Arvind Virmani will also continue to be full-time members of the government think-tank. BVR Subrahmanyam will also remain the CEO.

Union Agriculture Minister Shivraj Singh Chauhan has replaced his predecessor Narendra Singh Tomar as an ex-officio member. The other ex-officio members include Finance Minister Nirmala Sitharaman, Home Minister Amit Shah and Defence Minister Rajnath Singh.

Among the other special
CONTINUED ON PAGE 2

- **Full time organisational framework:**
 - Vice Chairperson: Appointed by the PM, s/he enjoys the rank of a Cabinet Minister.
 - Full-Time Members: Enjoys the rank of a Minister of State.
 - Part-Time Members: Maximum 2.
 - Ex-Officio Members: Maximum of 4 members of the Union Council of Minister to be nominated by the PM.
- **Chief Executive Officer (CEO):** Appointed by the PM for a fixed tenure, s/he enjoys the rank of Secretary to the Government of India.
- **Special Invitees:** These will be experts with relevant domain knowledge to be nominated by the PM.
- **Governing Council of NITI Aayog**
 - The council is the premier body tasked with evolving a shared vision of national priorities and strategies, with the active involvement of States.
 - It presents a platform to discuss inter-sectoral, inter-departmental and federal issues to accelerate the implementation of the national development agenda
- **Composition of Governing Council:**
 - It is **chaired by the PM** and **comprises Chief Ministers of all the States and UTs with legislatures and Lt Governors of other Union Territories.**
 - The council also comprises of Vice Chairman, NITI Aayog; Full-Time Members, NITI Aayog; and Special Invitees.
- **Performance of NITI:**
 - **As an action Tank:** By collecting fresh and new ideas and sharing them with the government at the Central and State level, it ensures that there is no inactivity in any organisation or institution.
 - **Improving innovation:** A commendable work has been done by the **Atal Innovation Mission** (established under NITI Aayog), which has helped in improving the innovation ecosystem in India.
 - **Bringing greater responsibility in the system:** Development Monitoring and Evaluation Office (DMEO) has been established by the NITI Aayog, which collects performance data of various Ministries on a real-time basis.
 - These data are then used at the highest policy-making levels to improve performance and establish accountability.
 - **Some important initiatives of NITI Aayog:** Some of the initiatives like Ayushman Bharat, water conservation measures, approach towards artificial intelligence, have been conceptualised in NITI Aayog and respective Ministries are taking them forward.
 - **POSHAAN ABHIYAAN** by NITI Aayog is cutting across the silos within the government and helping in reducing malnourished children in India.
- **NITI Aayog: Promoting Federalism**
 - **Cooperative Federalism**
 - NITI has provided a platform for direct issue-based interaction between States and Central Ministries thereby helping quick resolution of outstanding issues.
 - The **NITI Forum for North East** has been constituted and tangible sectoral proposals are being implemented by the States in partnership with the North East council.
 - NITI has designed some **major initiatives for island development** which are being implemented under the overall guidance of the **Ministry of Home Affairs.**
 - It is also envisaged that like the NITI Forum for the North East, other regional councils of contiguous States could be formed.
 - The first step has been taken by forming the **Himalayan States Regional Council** and forming a **coalition of all thirteen central universities in these states.**
 - **Competitive Federalism**
 - It promotes competitive federalism principally through pushing its sectoral indices which are put out in the public domain.
 - The indices on **water, education, health, innovation, export preparedness, and Sustainable Development Goals (SDGs)** have attracted significant positive attention.

GS 2 (Legislature)

Key issue will be back in SC: What constitutes a Money Bill?

[illegible]

- **Difference between money Bills and financial Bills**

- While all **Money Bills are Financial Bills**, all **Financial Bills are not Money Bills**.
 - E.g., the Finance Bill which only contains provisions related to tax proposals would be a Money Bill.
 - However, a Bill that contains some provisions related to taxation or expenditure, but also covers other matters would be considered as a Financial Bill.
 - The Compensatory Afforestation Fund Bill, 2015, which establishes funds under the Public Account of India and states, was introduced as a Financial Bill.
 - The procedure for the passage of the two bills varies significantly.
- **The Rajya Sabha has no power to reject or amend a Money Bill.**
 - After being passed by the Lok Sabha, money Bills are sent to the Rajya Sabha for its recommendations.
 - Within 14 days, the Upper House must submit the Bill back to the Lower House with its non-binding recommendations.
 - If the Lok Sabha rejects the recommendations, the Bill is deemed to have passed by both Houses in the form in which it was passed by the Lok Sabha without the recommendations of the Rajya Sabha.
 - Even if the Rajya Sabha doesn't respond with its recommendations within 14 days, the same consequences would follow.
 - However, a Financial Bill must be passed by both Houses of Parliament.
- While an ordinary Bill can originate in either house, **a money Bill can only be introduced in the Lok Sabha**, as laid down in Article 117 (1).
- Additionally, no one can introduce or move money Bills in the Lok Sabha, except on the President's recommendation.
- Amendments relating to the reduction or abolition of any tax are exempt from the requirement of the President's recommendation.
- The two prerequisites for any financial Bill to become a money Bill are that
 - It must only be introduced in the Lok Sabha and not the Rajya Sabha.
 - These bills can only be introduced on the President's recommendation.

- **Important bill passed using money bill route**

- Money Bills offer a fast-track route to enact legislation because they do not require passage in Rajya Sabha.
- Several important laws have been passed by this route in recent years, circumventing the Upper House.
- These include: amendments to the Prevention of Money Laundering Act, 2002, (PMLA) and the Foreign Contributions Regulations Act, 2010, (FCRA) as well as the Aadhaar Act, 2016 etc.

- **What constitutes a Money Bill: The important cases in SC**

- **Challenge to Aadhaar Act**
 - In September 2018, the Supreme Court upheld the constitutionality of the Aadhaar Act by a 4-1 majority.
 - Petitioners argued it was improperly passed as a Money Bill, including unrelated provisions. Justice Ashok Bhushan supported the majority, stating the Act's primary aim was to provide subsidies and benefits, justifying its passage as a Money Bill.
 - Justice D.Y. Chandrachud dissented, calling it an abuse of the constitutional process, which undermines the Rajya Sabha's role in lawmaking.
- **Finance Act, 2017**
 - The Finance Act, 2017, amended various laws and **allowed the government to set rules for Tribunal members' service conditions**.
 - Petitioners argued it should be struck down for including unrelated provisions.
 - In November 2019, a five-judge Bench invalidated the Tribunal Rules for infringing on judicial independence but referred the Money Bill issue to a larger seven-judge Bench.
 - The court noted the Aadhaar case did not clearly define a valid Money Bill.

- **Since 2019**

- The court has avoided addressing the Money Bill issue in several cases due to the pending seven-judge Bench review.
- These cases include challenges to the Enforcement Directorate's wide powers under the PMLA (Finance Act, 2018) and the Centre's Electoral Bond scheme, both facilitated through the Money Bill route.

4. Chandipura Virus Infection

GS 2 (Health)

- **Why in News:** Recently, the Gujarat government said that six children have died of suspected Chandipura virus (CHPV) infection in the state since July 10.
- **About Chandipura Virus Infection:**
 - It is a virus of the **Rhabdoviridae family**, which also includes other members such as the **lyssavirus that causes rabies**.
 - Several species of sandflies like *Phlebotomine sandflies* and *Phlebotomus papatasi*, and some mosquito species such as *Aedes aegypti* (which is also the vector for dengue) are considered vectors of CHPV.
 - The virus **resides in the salivary gland** of these insects, and can be transmitted to humans or other vertebrates like domestic animals through bites.
 - The infection caused by the virus can then **reach the central nervous system** which can lead to encephalitis — inflammation of the active tissues of the brain.
 - **Disease progression** can be as **rapid** as a patient reporting high fever in the morning, and their kidneys or liver being affected by the evening.
 - **Symptoms**
 - The CHPV infection presents initially **with flu-like symptoms** such as acute onset of fever, body ache and headache.
 - It may then progress to altered **sensorium or seizures and encephalitis**.
 - Respiratory distress, bleeding tendencies, or anaemia.
 - The infection often progresses **rapidly after encephalitis**, which may then lead to mortality within 24-48 hours of hospitalization.
 - This infection has largely remained limited to **children below 15 years**.
 - **Treatment:** The infection can only be symptomatically managed as currently there is **no specific antiretroviral therapy** or vaccine available for treatment.
 - Affected regions in India
 - The CHPV infection was **first isolated in 1965** while investigating a dengue/chikungunya outbreak in Maharashtra.
 - However, one of the most significant outbreaks of the disease in India was seen in **2003-04** in states such as Maharashtra, northern Gujarat and Andhra Pradesh.
 - The infection has largely remained **endemic to the central part of India**, where the population of CHPV infection-spreading sandflies and mosquitoes is higher.

CHILDREN DEATHS IN GUJARAT: WHAT IS THE CHANDIPURA VIRUS INFECTION?

SOHINI GHOSH
NEW DELHI, JULY 16

THE GUJARAT government on Monday said that six children have died of suspected Chandipura virus (CHPV) infection in the state since July 10. A total of 12 suspected cases have been reported so far.



What is CHPV infection?

CHPV is a virus of the Rhabdoviridae family, which also includes other members such as the lyssavirus that causes rabies. Several sandfly species (right) like *Phlebotomine sandflies* and *Phlebotomus papatasi*, and some mosquito species such as *Aedes aegypti* (which is also the vector for dengue) are considered vectors of CHPV. The virus resides in the salivary gland of these insects, and can be transmitted to humans or other vertebrates like domestic animals through bites.

The infection caused by the virus can reach the central nervous system which can cause encephalitis — inflammation of the active tissues of the brain.

What are the symptoms of CHPV infection?

The CHPV infection presents initially with flu-like symptoms such as acute onset of fever, body ache, and headache. It may then progress to altered sensorium or seizures and encephalitis.

Retrospective studies from India have also reported other symptoms such as respiratory distress, bleeding tendencies, or anaemia.

The infection often progresses rapidly after encephalitis, which may then lead to death within 24-48 hours, according to studies. Susceptibility has largely remained limited to children below the age of 15 years.

How can the infection be managed?

The infection can only be symptomatically managed. Currently there is no vaccine or specific antiretroviral therapy available for treatment. As a result, it is crucial to manage brain inflammation to prevent mortality.

Disease progression can be as rapid as

a patient reporting high fever in the morning, and their kidneys or liver being affected by the evening. This makes it harder to manage the symptoms.

Which are the worst affected regions?

The CHPV infection was first identified in 1965 while investigating a dengue/chikungunya outbreak in Maharashtra. However, one of the most significant outbreaks of the disease in India was seen in 2003-04 in Maharashtra, northern Gujarat and Andhra Pradesh, which together reported more than 300 deaths of children. The infection has largely remained endemic to central India, where the population of CHPV infection-spreading sandflies and mosquitoes is higher.

Dr Rakesh Joshi, medical superintendent of Ahmedabad Civil Hospital, said the outbreaks are often reported in rural, tribal and peripheral areas, likely due to the high sandfly population. The monsoon season leads to more sandflies, causing a spike in the number of cases.

Has the disease pattern changed over the years?

There are changes in patterns being reported — both in the disease manifestation and the vector — according to Dr Sandip Kumar Trivedi, former executive board member of the Indian Association of Paediatrics.

"Sandflies usually do not fly at a height of more than three feet from the ground but this time during surveillance, sandflies have been found on terraces and higher heights. Additionally, of the six suspected deaths so far, two presented with brain haemorrhages, which is new. We are also seeing new outbreak centres, such as in Gujarat's tribal areas of Pavagadh, Khedbrahma, and Godhra," Dr Trivedi said.

5. Analysing the Progress of Quantum Technology in India

GS 3 (Science and Tech)

• Why in News:

- In 2023, India launched the National Quantum Mission and became one of the few countries in the world to have a dedicated programme to harness the power of quantum technologies.
- But India is far behind China and the US despite having a fairly strong research base in quantum science.

• What is Quantum Technology?

- It is a class of technology (developed in the early 20th century) that **works by using the principles of quantum mechanics** - the physics of subatomic particles, including quantum entanglement and quantum superposition.
- Hence, it is based on **phenomena exhibited by microscopic particles** (like photons, electrons, atoms, etc) which are quite distinct from the way normal macroscopic objects behave.
- As behaviour of these microscopic particles **can't be described by Classical Physics** (based on Newtonian Mechanics), consequently Quantum Mechanics came into picture.
- **The principles behind quantum technology:**
- **Applications:** In more reliable navigation and timing systems, more secure communications, more accurate healthcare imaging through **quantum sensing** (perform a measurement of a physical quantity), more powerful computing (**quantum computer**), etc.
- **Progress in India:** India is currently at the forefront of tapping the quantum revolution through massive investments in the field. **The Union Budget 2020-21** proposed to spend
 - ₹8,000 crore on the newly launched National Mission on Quantum Technologies and Applications (NMQTA) and
 - ₹ 3660 Crore for National Mission on Interdisciplinary Cyber Physical Systems (NM-ICPS).

• What is the Indian Government's National Quantum Mission (NQM)?

- NQM will be led by the Department of Science and Technology (DST) for **strengthening India's R&D in the quantum arena**, and focuses on **four key domains**: computing, communications, sensors, and materials.
- It will target **developing intermediate scale quantum computers** with 50-1000 physical qubits in eight years in various platforms like superconducting and photonic technology.
- **Other objectives of the mission:**
 - **Satellite based secure quantum communications** over a range of 2000 km within India and with other countries.
 - **Develop magnetometers** with high sensitivity in atomic systems and **Atomic Clocks** for precision timing, communications and navigation.
 - It will also support design and synthesis of quantum materials such as **superconductors, novel semiconductor structures and topological materials** for fabrication of quantum devices
- **Four 'Thematic Hubs' (T-Hubs)** will be set up in top academic and national R&D institutes in the domains of quantum computing, communication, sensing and metrology.

India's quantum future

In 2023, India launched a mission to rapidly develop quantum technologies but it is far behind China and US in terms of filing patents and publishing research papers. However, the gap can still be bridged



AMITABH SINHA

INDIA LAUNCHED the National Quantum Mission last year, and became one of the few countries in the world to have a dedicated programme to harness the power of quantum technologies. These technologies, which use special properties of the quantum world, can yield radical solutions to some of the most intractable problems of our age, such as climate change and artificial intelligence.

But despite having a fairly strong research base in quantum science, India has a lot of catching up to do. A new report, surveying the existing capabilities of the country and the global scene, has found that countries like China and the United States have a longer head start over India. These countries have not just invested much more money for funding research, they also have more people working in this domain. They have also published the greater numbers of scientific papers, and registered more patents as well.

But the good thing is, as Indian science leaders have been pointing out, quantum technologies are still under development, and India is not starting from zero. In fact, in some areas, Indian scientists are very much at the forefront of global research.

The quantum mission

After several years of discussions, India in 2023 announced the setting up of the National Quantum Mission to build capabilities in quantum-related science and technology. The mission focuses on four key domains: computing, communications, sensors, and materials.

Quantum technologies try to make use of the fact that matter behaves in a very way that is quite different from what we see in our everyday world. Subatomic particles such as electrons can exist in multiple locations at the same time, and can influence the behaviour of a particle, with which they have had a prior interaction, over infinitely large distances.

These strange properties have been known to scientists for a long time. However, it is only in recent years that scientists have begun to harness these properties for some practical uses. Some of these properties, like the ability to exist in multiple states



TIFR scientists wire up a dilution refrigerator used to cool superconducting qubits to -273.14°C for building a small-scale quantum processor. (TIFR)

at the same time – a phenomenon called superposition – can be used to perform calculations that conventional technologies are unable to.

Quantum computers are already a reality, though their capabilities are quite limited at this point. More mature quantum computers would be able to do calculations that would be either impossible for normal computers, or would take far too long to perform.

By harnessing the basic of quantum technologies, a quantum-enabled transformation will build the foundation of a new economy in a decade or two. This is why India is investing heavily in quantum technologies in these areas. Partnering in technology development would ensure early fruits of success, which can trigger rapid economic growth. It would also make leading technologies accessible to India.

A lot of ground to cover

The National Quantum Mission, however, is just the first step and there is a long ground to cover, according to the Long-term Roadmap for Quantum Technologies report. The report has been prepared by the Indian Research and Digital, a not-for-profit company that seeks to study the evolution of technology and business in India.

The Roadmap cover a period of 10-15 years, and the mission is to be a catalyst to what other countries are spending on quantum-related research. The report said, China is estimated to be investing \$15 billion in the effort, while the US is spending about \$1.75 billion. The United Kingdom has put in about \$4.3 billion and countries like

Germany, South Korea, and France have all committed to spend more than \$2 billion (or less, in some cases).

Researchers in China and the US have been producing the largest number of research papers. Between 2009 and 2018, Indian researchers published 1,711 papers on quantum-related science, according to one publicly available database, while Chinese and American researchers published 12,110 and 11,449 papers respectively. Some other countries have published more papers than India during this period. Among the 10 most cited papers, five US and China again lead the way, and India ranks 20th, the report said.

China and the US are also getting a lion's share of the patents being registered. Between 2013 and 2021, Chinese and American researchers acquired 23,131 and 8,510 quantum-related patents respectively. However, Indian researchers had only 239 such patents in the same period, according to a patent database. India has caught up by the number of patents it obtained.

The country was lagging on a few other parameters as well but had a foundation that could be built upon.

Tough race but in competition

The new report points out that between 110 and 145 senior scientists were currently leading research projects in quantum-related technologies in India. These groups supported 75-100 post-doctoral fellows, and about 400 PhD students. In addition, about 200 Indian scientists were working in the related fields of material sciences, electronics, computer science, and physics.

The report also found that outside the country, India had the largest number of graduate students in disciplines related to quantum technologies. These include biochemistry, electronics, chemistry, physics, and information and communication technologies. There were more than \$2,000 such students, which is more than in China or the US.

The report said the National Quantum Mission needed to identify and promote young talent. The mission could also set a separate cadre of quantum scientists like the atomic energy or space science establishments had done, the report added.

Indian scientists are already at the forefront of research into quantum communication and quantum sensing, according to Ashay Karandikar, Secretary in the Department of Science and Technology. India's strengths in these areas, such as computing and materials, the gap is not such that it cannot be bridged, he said.

LONGER VERSION ON indianexpress.com/beginner

Strange principles often underlie quantum information science



SUPERPOSITION

Superposition describes a particle's ability to exist across many possible states at the same time. So the state of a particle is best described as a "superposition" of all those possible states.



ENTANGLEMENT

Quantum entanglement refers to a situation in which two or more particles are linked in such a way that it is impossible for them to be described independently even if separated by a large distance.



OBSERVATION

Superposition and entanglement only exist as long as quantum particles are not observed or measured. "Observing" the quantum state yields information but results in the collapse of the system.

- ## **6. PM SHRI (PM Schools for Rising India) Scheme**
- ### **GS 2 (Governance)**

- ## PM SHRI, the 'showcase' schools scheme that Centre is pushing in states

Email: iasncsc@gmail.com

- **Features of PM SHRI Schools:**
 - These schools will not only focus on enhancing cognitive development but also **creating holistic and well-rounded individuals** equipped **with key 21st-century skills**.
 - The **pedagogy adopted** in these schools will be more **experiential, holistic, integrated, play/toy-based** (particularly in the foundational years), **inquiry-driven, discovery-oriented**, learner-centred, **discussion-based, flexible**, and enjoyable.
 - The schools will be **upgraded with labs, libraries, and art rooms**. They will be **developed as green schools** with water conservation, waste recycling, energy-efficient infrastructure, and integration of the organic lifestyle as part of the curriculum.
 - The **focus will be on the learning outcomes** of every child **in every grade**.
 - **Assessment at all levels** will be **based on conceptual understanding** and **application of knowledge** to real-life situations **and will be competency-based**.
 - A **School Quality Assessment Framework (SQAF)** is **being developed**, specifying the key performance indicators to measure outcomes. A quality evaluation of these schools at regular intervals will be undertaken to ensure the desired standards.
- The **duration** of the scheme is from **2022-23 to 2026-27**, **after which** it shall be the **responsibility of the States/UTs to continue** to maintain the benchmarks achieved by these schools.
- The total cost of the project will be Rs 27360 crore spread over a period of 5 years, which includes the central share of Rs 18128 crore.
- The **selection of PM SHRI schools** will be done **through Challenge Mode**, wherein schools compete for support to become exemplar schools.

MCQ Current Affairs
17th July, 2024

1. What is the primary goal of the ASMITA project, recently seen in the news?

- a) To digitize educational content for online learning
- b) To enhance infrastructure in rural schools
- c) To promote and integrate Indian languages into the education system
- d) To promote sustainable agriculture practices

2. Tizu River, recently seen in the news, flows through which one of the following states?

- a) Meghalaya
- b) Uttarakhand
- c) Sikkim
- d) Nagaland

3. With reference to the PM SHRI (PM Schools for Rising India) Scheme, consider the following statements:

- A. It is a centrally sponsored scheme by the Government of India.
- B. PM SHRI Schools will be overseen by the Central Government, State/UT Governments, local bodies, as well as Kendriya Vidyalaya Sangathan (KVS) and Navodaya Vidyalaya Samiti (NVS).
- C. The selection of PM SHRI schools will be done through Challenge Mode, wherein schools compete for support to become exemplar schools.

How many of the statements given above are correct?

- a) One only
- b) Two only
- c) All three
- d) None

4. Consider the following statements with reference to the Chandipura virus (CHPV) infection:

- A. It can be transmitted through sand flies and mosquito species.
- B. This infection has largely remained limited to children below 15 years.

Which of the statements given above is/are correct?

- a) A only
- b) B only
- c) A and B
- d) Neither of two

5. Consider the following statements with reference to the Halwa ceremony:

- A. It is a tradition performed every year to celebrate a successful budget presentation.
- B. It involves members of the finance ministry who are involved in the preparation of the budget.

Which of the statements given above is/are correct?

- a) A only
- b) B only
- c) A and B
- d) Neither of two

Answers Current Affairs
17th July, 2024

1. c
2. d
3. c
4. c
5. b

