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Daily Quiz, August 23, 2026

23 August 2026



CURATED & WRITTEN BY

Bharat Choudhary

UPSC Educator & Content Creator

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DAILY QUIZ — SOLVED ANSWER KEY

Daily Quiz, August 23, 2026

23 August 2026 · 10 Questions · Answers & Explanations Included

Question 1

of 10

[Source →](#)

India's third National Space Day, observed August 23, 2026, commemorates the Chandrayaan-3 Vikram lander's touchdown at which named site?

- ☐ A Tranquility Base
- ☐ B Statio Tranquillitatis
- ☐ C Sea of Serenity
- ☒ D Shiv Shakti Point ✓

ANSWER & ANALYSIS

✓ EXPLANATION

FACT: India observed its third National Space Day on August 23, 2026, commemorating the Chandrayaan-3 mission's Vikram lander soft-landing at Shiv Shakti Point on the Moon's south polar region on August 23, 2023, making India the fourth country to achieve a soft lunar landing and the first to land near the lunar south pole.

ANALYSIS: National Space Day functions as an annual checkpoint on India's roadmap from the Chandrayaan-3 milestone toward Gaganyaan (crewed spaceflight) and the planned Bharatiya Antariksh Station, targeted for around 2035.

📖 CONCEPT NOTE

India named the Chandrayaan-3 landing site "Shiv Shakti Point," following a tradition of naming significant lunar landing or crash sites, ISRO had earlier named the Chandrayaan-2 crash site "Tiranga Point." The soft landing's south-polar location is scientifically significant because this region is believed to harbour water-ice deposits in permanently shadowed craters, a resource with implications for future lunar exploration and potential in-situ resource utilisation. The mission's success came after the partial failure of Chandrayaan-2's lander in 2019, making Chandrayaan-3's 2023 landing a particularly consequential milestone for India's space programme's credibility and technical maturity.

As background, Chandrayaan-3 comprised a Lander Module (Vikram), a Propulsion Module, and the Pragyan rover, and was launched aboard the LVM3 (Launch Vehicle Mark-3) rocket from Satish Dhawan Space Centre, Sriharikota, on July 14, 2023, reaching the Moon roughly six weeks later.

Q1
 **CONCEPT KIT**

CROSS-PAPER

GS3 (space technology, ISRO achievements); GS1 (government policies for scientific development).


MAINS KEYWORDS

Chandrayaan-3, Shiv Shakti Point, lunar south pole.


COMMON MISTAKE

confusing Shiv Shakti Point (Chandrayaan-3 landing site) with Tiranga Point (Chandrayaan-2 crash site); these are two distinct named locations from two different missions.


EXAM TIP

anchor "Shiv Shakti Point, Aug 23 2023 landing, 4th country/1st near south pole" as this mission's fixed fact set.


INTERVIEW

how does deepening private-sector participation via IN-SPACe sustain India's space-sector momentum beyond flagship government missions?


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Question 2

of 10

[Source →](#)

India's 2026 National Space Day was hosted at which institution, under the theme "Towards Viksit Bharat: Innovating, Collaborating and Aspiring to Global Space Leadership"?

A Vikram Sarabhai Space Centre, Thiruvananthapuram

B Space Applications Centre, Ahmedabad ✓

C U R Rao Satellite Centre, Bengaluru

D Satish Dhawan Space Centre, Sriharikota

ANSWER & ANALYSIS
✓ EXPLANATION

FACT: The national event for India's third National Space Day, observed August 23, 2026 under the theme "Towards Viksit Bharat: Innovating, Collaborating and Aspiring to Global Space Leadership," was hosted at ISRO's Space Applications Centre (SAC), Ahmedabad. **ANALYSIS:** Rotating or selecting specific ISRO centres to host National Space Day events allows the observance to showcase different facets of India's space programme each year, with SAC specifically specialising in satellite-based applications for communication, remote sensing and navigation.

📖 CONCEPT NOTE

The Space Applications Centre (SAC), located in Ahmedabad, Gujarat, is one of ISRO's major centres, focused on developing space-based applications including satellite communications, remote sensing, meteorology, navigation, and disaster management support systems, distinct from centres like Vikram Sarabhai Space Centre (rocket and launch vehicle development) or Satish Dhawan Space Centre (India's primary launch site). National Space Day's annual theme, evolving each year, reflects India's stated ambitions for the space sector, with this year's theme explicitly linking space achievements to the broader Viksit Bharat @2047 development vision, connecting a specific sectoral milestone to the government's overarching national development framework.

SAC also plays a central role in supporting India's satellite-based navigation system, NavIC, and in developing payloads for Earth-observation satellites used in agriculture, disaster management and urban planning, meaning its selection as this year's host institution highlighted the applications side of India's space programme rather than its exploration or launch-vehicle achievements.

Q2
 **CONCEPT KIT**

CROSS-PAPER

GS3 (ISRO institutional structure, space applications); GS1 (government development policy).


MAINS KEYWORDS

Space Applications Centre, Viksit Bharat, ISRO centres.


COMMON MISTAKE

confusing SAC (satellite applications) with Satish Dhawan Space Centre (launch operations) or Vikram Sarabhai Space Centre (vehicle development); each ISRO centre has a distinct specialisation.


EXAM TIP

anchor "SAC Ahmedabad, 2026 theme: Viksit Bharat space leadership" as this event's fixed fact set.


INTERVIEW

should India's space policy prioritise flagship exploration missions or sustained investment in applications infrastructure like SAC's work?

 [Read Full Article →](#)

Question 3

of 10

[Source →](#)

Indo-Russian Rifles Private Limited's contract to supply AK-203 rifles to India's armed forces, whose first fully indigenised prototype was test-fired on August 23, 2026, covers how many rifles?

A 6,01,427 ✓

B 1,00,000

C 3,50,000

D 10,00,000

ANSWER & ANALYSIS
✓ EXPLANATION

FACT: Indo-Russian Rifles Private Limited (IRRPL) successfully test-fired the first fully indigenised AK-203 "Sher" rifle prototype at its Korwa facility in Amethi, Uttar Pradesh, on August 23, 2026, under a Rs 5,200 crore contract for 6,01,427 rifles to India's armed forces, with Army field trials slated for September 2026. **ANALYSIS:** This marks the first time every component and input material in the AK-203 production has been sourced from Indian industry, illustrating the maturing of India-Russia defence joint ventures from assembly-level manufacturing to full component indigenisation.

📌 CONCEPT NOTE

IRRPL is a joint venture between India's Advanced Weapons and Equipment India Limited and Russia's Kalashnikov Concern and Rosoboronexport, established to manufacture the AK-203 assault rifle domestically as part of India's Aatmanirbhar Bharat defence-manufacturing push. The original delivery deadline for the full contract was October 2032, but IRRPL is now targeting an accelerated completion by December 2030, reflecting faster-than-planned localisation of the supply chain following this indigenisation milestone.

The "Sher" designation specifically distinguishes the fully indigenised variant from earlier AK-203 units that relied more heavily on imported components during the initial phase of the joint-venture manufacturing ramp-up. The AK-203 is intended to replace the Indian Army's ageing INSAS rifles and various AK-47 variants still in service, offering improved reliability, ergonomics and standardised 7.62x39mm ammunition compatibility across the infantry inventory, a significant logistics-simplification benefit once full-scale production and issue are complete.

Q3
 **CONCEPT KIT**

CROSS-PAPER

GS3 (defence indigenisation, Aatmanirbhar Bharat, India-Russia joint ventures).


MAINS KEYWORDS

IRRPL, AK-203 Sher, Korwa Amethi.


COMMON MISTAKE

assuming the entire AK-203 contract has always been fully indigenised; full component indigenisation was only achieved with this August 2026 prototype, representing a production milestone, not the contract's starting condition.


EXAM TIP

anchor "Rs 5,200 crore, 6,01,427 rifles, Korwa Amethi" as this contract's fixed fact set.


INTERVIEW

can this component-localisation model be replicated across other India-Russia defence platforms to reduce import dependence?


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Question 4

of 10

[Source →](#)

The 27th session of the India-Russia Inter-Governmental Commission (IRIGC-TEC), co-chaired by EAM Jaishankar in Moscow on August 23-24, 2026, has served as the principal India-Russia economic cooperation mechanism since when?

- ☐ A 2000-01
- ☐ B 2014-15
- ☒ C 1992-93 ✓
- ☐ D 2008-09

ANSWER & ANALYSIS
✓ EXPLANATION

FACT: External Affairs Minister S. Jaishankar visited Russia on August 23-24, 2026, to co-chair the 27th Session of the India-Russia Inter-Governmental Commission on Trade, Economic, Scientific, Technological and Cultural Cooperation (IRIGC-TEC) with Russian First Deputy Prime Minister Denis Manturov, and to meet Foreign Minister Sergey Lavrov, with IRIGC-TEC having served as the principal institutional mechanism for India-Russia economic cooperation since 1992-93. **ANALYSIS:** The visit is seen as groundwork ahead of a prospective Modi-Putin summit, reflecting India's continued balancing of its "Special and Privileged Strategic Partnership" with Russia against ongoing US tariff pressure on Indian exports.

📖 CONCEPT NOTE

IRIGC-TEC's 27-session history reflects its role as a longstanding, institutionalised mechanism for managing the full breadth of India-Russia economic relations, trade, science and technology cooperation, and cultural exchange, rather than a topic-specific or newly created forum. The visit's timing, amid US tariff measures affecting Indian exports, situates it within India's broader strategic-autonomy doctrine, balancing its deep, historically rooted relationship with Russia against Western economic pressure without fully aligning with either bloc.

A useful comparative reference point is the International North-South Transport Corridor (INSTC), a connectivity initiative involving India, Russia and Iran that the editorial-adjacent commentary around such visits often cites as a diversification avenue beyond energy trade.

Q4
 **CONCEPT KIT**

CROSS-PAPER

GS2 (India-Russia bilateral relations, strategic autonomy).


MAINS KEYWORDS

IRIGC-TEC, Special and Privileged Strategic Partnership, Denis Manturov.


COMMON MISTAKE

treating this visit as addressing only energy trade; IRIGC-TEC's mandate spans trade, economic, scientific, technological and cultural cooperation broadly.


EXAM TIP

anchor "27th session, Jaishankar-Manturov, since 1992-93" as this mechanism's fixed fact set.


INTERVIEW

how can India use IRIGC-TEC to diversify India-Russia cooperation beyond energy into technology and connectivity?


[Read Full Article →](#)

Question 5

of 10

[Source](#)

The National Commission for Safai Karamcharis, whose Foundation Day fell on August 23, 2026, became a non-statutory body after which Act lapsed?

- A** Manual Scavengers Act, 2013
- B** Protection of Civil Rights Act, 1955
- C** Scheduled Castes and Scheduled Tribes Act, 1989
- D** NCSK Act, 1993 ✓

ANSWER & ANALYSIS
✓ EXPLANATION

FACT: The National Commission for Safai Karamcharis (NCSK) observed its Foundation Day on August 23, 2026, with Union Law Minister Arjun Ram Meghwal calling for reduced manual intervention in sanitation work through mechanisation; NCSK, originally constituted as a statutory body on August 12, 1994 under the NCSK Act, 1993, became a non-statutory body after that Act lapsed on February 29, 2004, and now functions under Government Resolutions through the Ministry of Social Justice and Empowerment. **ANALYSIS:** Manual scavenging deaths persist despite the Prohibition of Employment as Manual Scavengers and their Rehabilitation Act, 2013, highlighting enforcement gaps that mechanisation initiatives like sewer-cleaning robots aim to address.

📌 CONCEPT NOTE

The distinction between a statutory and non-statutory commission carries real institutional consequences: a statutory body derives specific legal powers and enforcement authority directly from its founding Act, while a non-statutory body operating under Government Resolutions has comparatively limited formal enforcement power, relying more on recommendatory and advisory functions. This is precisely why Minister Meghwal's Foundation Day remarks emphasised concrete operational measures, safety gear, training, health insurance, timely accident compensation, rather than purely institutional reform, since NCSK's current non-statutory status constrains its direct enforcement capacity even as it continues advocacy work. The NAMASTE scheme (National Action for Mechanised Sanitation Ecosystem) represents the government's primary current instrument for advancing sanitation-work mechanisation and worker safety.

Q5
 **CONCEPT KIT**
 CROSS-PAPER

GS2 (welfare mechanisms for vulnerable sections, statutory versus non-statutory bodies); Article 17 (abolition of untouchability).

 MAINS KEYWORDS

NCSK, NAMASTE scheme, manual scavenging.

 COMMON MISTAKE

assuming NCSK remains a statutory body today; its founding Act lapsed in 2004, and it has operated as a non-statutory body since.

 EXAM TIP

anchor "NCSK Act 1993, statutory from Aug 1994, lapsed Feb 2004" as this institution's fixed timeline.

 INTERVIEW

would statutory revival of NCSK's powers meaningfully close persistent enforcement gaps in eliminating manual scavenging?

 [Read Full Article →](#)

Question 6

of 10

[Source](#)

ICMR clarified that the H1N1 strain behind rising swine flu cases as of August 2026 belongs to which classification?

- ☐ A A newly mutated, previously unrecorded strain
- ☒ B A/Missouri/11/2025 (H1N1)pdm09-like, clade 6B.1A.5a2a ✓
- ☐ C H5N1 avian-origin strain
- ☐ D A/California/07/2009-like strain

ANSWER & ANALYSIS
EXPLANATION

FACT: Amid a rise in Influenza A (H1N1) cases in Delhi and other states, ICMR clarified that the circulating strain is not new, it is the A/Missouri/11/2025 (H1N1)pdm09-like virus, clade 6B.1A.5a2a, subclade D.3.1.1, which has been circulating since 2025 and matches WHO's Northern Hemisphere vaccine recommendation. **ANALYSIS:** This clarification underscores the importance of real-time genomic surveillance in distinguishing seasonal strain circulation, which requires standard public-health response, from a genuinely novel pathogen, which would require an escalated response, preventing both public panic and complacency.

CONCEPT NOTE

Higher-risk groups for this circulating H1N1 strain include children, the elderly, and persons with underlying health conditions, consistent with typical influenza risk stratification. India's influenza surveillance operates through mechanisms including the Integrated Disease Surveillance Programme (IDSP), coordinated with ICMR's genomic sequencing capacity to track circulating strains against WHO's biannual vaccine-composition recommendations for the Northern and Southern Hemispheres.

Since the identified strain matches the WHO-recommended vaccine composition, existing seasonal flu vaccines remain effective against it, a key operational reassurance distinguishing this situation from a scenario requiring urgent vaccine reformulation. H1N1, a subtype of Influenza A, gained global prominence during the 2009 pandemic and has since become one of the seasonal influenza strains that circulates annually alongside H3N2 and influenza B lineages, meaning periodic case-count increases are an expected part of India's annual respiratory-illness cycle rather than inherently alarming on their own.

Q6
 **CONCEPT KIT**

CROSS-PAPER

GS2 (public health surveillance, ICMR functioning); GS3 (epidemiology, genomic surveillance).


MAINS KEYWORDS

A/Missouri/11/2025, clade 6B.1A.5a2a, IDSP.


COMMON MISTAKE

assuming rising case numbers automatically indicate a new or more dangerous strain; ICMR's clarification specifically addresses and rejects this assumption for the current outbreak.


EXAM TIP

anchor "A/Missouri/11/2025-like, circulating since 2025, WHO vaccine-matched" as this strain's fixed fact set.


INTERVIEW

how should public-health communication balance transparency about rising case counts against avoiding unwarranted panic?


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Question 7

of 10

[Source →](#)

Iran's newly announced natural gas discovery in Fars Province, reported around August 23, 2026, was estimated to hold how much gas-in-place?

A Over 7.5 trillion cubic feet ✓

B Around 3 trillion cubic feet

C Over 20 trillion cubic feet

D Around 12 trillion cubic feet

ANSWER & ANALYSIS
✓ EXPLANATION

FACT: Iran's Oil Minister Mohsen Paknejad announced discovery of a "sweet gas" field in Fars Province with over 7.5 trillion cubic feet of gas-in-place, roughly 5,700 billion cubic feet recoverable, enough to supply one phase of the South Pars field for about 15 years, amid Iran's energy-sector strain following months of regional conflict. **ANALYSIS:** A significant Iranian gas discovery, if commercially developed amid sanctions and geopolitical disruption, could have longer-term relevance for India's LNG supply diversification options, subject to sanctions constraints, and bears on the India-Iran-Chabahar connectivity calculus relative to Pakistan-China's Gwadar Port.

📌 CONCEPT NOTE

"Sweet gas" refers to natural gas with low sulphur content, requiring less processing before use compared to "sour gas," a technical distinction relevant to how quickly and cost-effectively a discovered field can be brought into production. South Pars, the reference field this new discovery is compared against, is the world's largest natural gas field, shared between Iran (where it is called South Pars) and Qatar (where the same geological structure is called North Dome), making it a critical reference point for scale when evaluating new regional gas discoveries.

India's strategic interest in Iranian energy and connectivity infrastructure, particularly Chabahar Port, has historically been constrained by international sanctions on Iran, a factor any renewed Indian engagement with Iranian energy resources would need to navigate carefully.

Q7
 **CONCEPT KIT**

CROSS-PAPER

GS1 (West Asian hydrocarbon geography); GS2 (India's energy security, Chabahar Port strategic interest).


MAINS KEYWORDS

Fars Province, South Pars/North Dome, sweet gas.


COMMON MISTAKE

confusing this new Fars Province discovery with the existing South Pars field itself; the new find is a separate field being compared to South Pars only for scale reference.


EXAM TIP

anchor "Fars Province, >7.5 Tcf gas-in-place, ~5,700 Bcf recoverable" as this discovery's fixed fact set.


INTERVIEW

how should India balance potential Iranian energy engagement against ongoing sanctions-related constraints?


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Question 8

of 10

[Source →](#)

The NCSK's current Foundation Day remarks by Law Minister Arjun Ram Meghwal, calling for sanitation-work mechanisation, connect directly to which national scheme for mechanised sanitation?

A Swachh Bharat Mission-Urban

B **NAMASTE** ✓

C AMRUT 2.0

D Jal Jeevan Mission

ANSWER & ANALYSIS
✓ EXPLANATION

FACT: At the NCSK Foundation Day event on August 23, 2026, Union Law Minister Arjun Ram Meghwal called for reducing manual intervention in sanitation work through mechanisation, stressing safety gear, training, health insurance and timely accident compensation, remarks that connect directly to NAMASTE (National Action for Mechanised Sanitation Ecosystem), the government's primary current scheme instrument for advancing sanitation-work mechanisation and worker safety. **ANALYSIS:** Linking a symbolic Foundation Day observance to a concrete operational scheme reflects an attempt to translate institutional commemoration into measurable welfare delivery for sanitation workers, rather than treating the day as purely ceremonial.

📌 CONCEPT NOTE

NAMASTE is distinct from Swachh Bharat Mission-Urban, which focuses more broadly on urban sanitation infrastructure and open-defecation-free status, and from AMRUT 2.0, which targets urban water-supply and sewerage infrastructure; NAMASTE specifically targets the safety, dignity and mechanisation needs of sanitation workers themselves, including sewer and septic-tank cleaning personnel. The scheme's emphasis on mechanisation directly responds to the persistent pattern of manual-scavenging deaths from hazardous manual entry into sewers and septic tanks despite the legal prohibition under the 2013 Act, aiming to make such entry technologically unnecessary rather than merely illegal. Worker welfare components under NAMASTE include health insurance coverage, safety-gear provision and skill training for machine-assisted sanitation work, directly mirroring the specific asks Minister Meghwal raised at the Foundation Day event.

Q8
 **CONCEPT KIT**

CROSS-PAPER

GS2 (welfare schemes for sanitation workers, vulnerable-section protection).


MAINS KEYWORDS

NAMASTE scheme, sanitation-worker safety, mechanisation.


COMMON MISTAKE

confusing NAMASTE with broader urban-sanitation infrastructure schemes like Swachh Bharat Mission-Urban or AMRUT 2.0; NAMASTE specifically targets sanitation-worker safety and mechanisation, not general urban infrastructure.


EXAM TIP

anchor "NAMASTE, National Action for Mechanised Sanitation Ecosystem" as this scheme's fixed identification.


INTERVIEW

can mechanisation alone eliminate manual scavenging, or does it require parallel enforcement against non-compliant contractors?


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Question 9

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[Source →](#)

Following the AK-203 "Sher" rifle's successful test-fire on August 23, 2026, Indian Army field trials for the fully indigenised prototype are slated for which month?

A December 2026

B March 2027

C June 2027

D September 2026 ✓

ANSWER & ANALYSIS
✓ EXPLANATION

FACT: Following the successful test-fire, including burst-firing, of the first fully indigenised AK-203 "Sher" rifle prototype at IRRPL's Korwa facility in Amethi on August 23, 2026, Indian Army field trials for the prototype are slated for September 2026, a relatively short gap between prototype validation and formal military field testing. **ANALYSIS:** This compressed timeline from test-fire to field trials suggests a mature, well-validated manufacturing process by IRRPL, since a longer gap would typically be needed if significant design uncertainty remained following the initial test-fire.

📌 CONCEPT NOTE

Field trials represent a distinct, more rigorous validation stage than a manufacturer's own test-fire, since they involve the actual end-user, the Indian Army, testing the weapon under conditions closer to operational deployment, including extended firing sequences, environmental stress testing, and soldier usability assessment. A successful field trial outcome would typically clear the way for full-scale production ramp-up toward the contract's targeted delivery timeline, now aimed at December 2030 rather than the original October 2032 deadline.

This phased validation process, prototype test-fire, then field trials, then production ramp-up, is standard practice in defence-procurement processes globally, designed to catch design or manufacturing issues before committing to large-scale production runs.

Q9
 **CONCEPT KIT**

CROSS-PAPER

GS3 (defence procurement process, indigenisation validation stages).


MAINS KEYWORDS

field trials, IRRPL, defence procurement validation.


COMMON MISTAKE

conflating the manufacturer's test-fire (August 2026) with Army field trials (September 2026); these are sequential, distinct validation stages, not the same event.


EXAM TIP

anchor "test-fire Aug 23 2026, Army field trials Sept 2026" as this validation timeline's fixed fact set.


INTERVIEW

how does India's defence-procurement validation process compare with international best practices for phased weapons-system testing?


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Question 10

of 10

[Source](#)

EAM Jaishankar's Moscow visit on August 23-24, 2026, in addition to co-chairing IRIGC-TEC, also included a meeting with which Russian official?

- ☐ A President Vladimir Putin
- ☐ B Prime Minister Mikhail Mishustin
- ☒ C Foreign Minister Sergey Lavrov ✓
- ☐ D Defence Minister Andrei Belousov

ANSWER & ANALYSIS
✓ EXPLANATION

FACT: Alongside co-chairing the 27th IRIGC-TEC session with First Deputy Prime Minister Denis Manturov, External Affairs Minister S. Jaishankar also met Russian Foreign Minister Sergey Lavrov during his August 23-24, 2026 Moscow visit, a meeting widely seen as groundwork ahead of a prospective Modi-Putin summit. **ANALYSIS:** Combining an economic-cooperation-focused commission session with a separate foreign-ministerial meeting reflects the multi-track nature of high-level India-Russia engagement, addressing both economic and broader strategic-diplomatic dimensions of the relationship in a single visit.

📌 CONCEPT NOTE

Sergey Lavrov has served as Russia's Foreign Minister for an extended tenure, making him a familiar, longstanding counterpart for Indian External Affairs Ministers across multiple years of India-Russia diplomatic engagement. Combining the IRIGC-TEC commission session (an economic-cooperation mechanism) with a separate Jaishankar-Lavrov meeting (a foreign-ministry-level strategic dialogue) in a single visit reflects how India-Russia engagement operates on parallel institutional tracks, addressing trade and economic cooperation through one channel while managing broader strategic and diplomatic coordination through another. This dual-track structure is typical of India's major-power bilateral relationships, where economic commissions and foreign-ministry dialogues often run as distinct but coordinated diplomatic instruments.

Q10
 **CONCEPT KIT**

CROSS-PAPER

GS2 (India-Russia bilateral relations, diplomatic engagement structures).


MAINS KEYWORDS

Sergey Lavrov, Denis Manturov, multi-track diplomacy.


COMMON MISTAKE

assuming the IRIGC-TEC session and the Lavrov meeting are the same event; they are distinct engagements addressing different dimensions of the relationship during the same visit.


EXAM TIP

anchor "Jaishankar-Manturov (IRIGC-TEC) + Jaishankar-Lavrov (foreign ministry)" as this visit's two-track structure.


INTERVIEW

what advantages does running parallel economic and diplomatic tracks offer over a single combined engagement channel?


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CURATED & WRITTEN BY

Bharat Choudhary

UPSC Educator & Content Creator

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