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**Q038 Which pair correctly states the minimum ages for Lok Sabha and Rajya Sabha membership, respectively?**

- ☐ A. 30 and 35 years ☐ B. 21 and 30 years  
☐ C. 25 and 30 years ☐ D. 18 and 25 years

☐ Revisit Working / recall: .....

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**Q039 Under Article 85, what is the maximum permitted gap between the last sitting of one session and the first sitting of the next?**

- ☐ A. One year ☐ B. Three months  
☐ C. Eighteen months ☐ D. Six months

☐ Revisit Working / recall: .....

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**Q040 Who chooses the Speaker of the Lok Sabha?**

- ☐ A. Supreme Court judges ☐ B. Lok Sabha from among its members  
☐ C. President alone ☐ D. Rajya Sabha alone

☐ Revisit Working / recall: .....

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**Q041 Until Parliament provides otherwise by law, what is the quorum for a meeting of either House?**

- ☐ A. One-half of total membership ☐ B. One-third of total membership  
☐ C. Exactly twenty members in either House ☐ D. One-tenth of total membership

☐ Revisit Working / recall: .....

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**Q042 Article 108's joint-sitting mechanism expressly excludes which category of Bill?**

- ☐ A. A Money Bill ☐ B. A Bill rejected by the second House  
☐ C. An ordinary non-financial Bill ☐ D. An ordinary Bill with disputed amendments

☐ Revisit Working / recall: .....

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**Q043 How long may the Rajya Sabha retain a Money Bill transmitted by the Lok Sabha before returning recommendations?**

- ☐ A. Six months ☐ B. 90 days  
☐ C. 30 days ☐ D. 14 days

☐ Revisit Working / recall: .....

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**Q206 Which cross-sectional shape is characteristic of a glacially eroded valley?**

- ☐ A. U-shaped ☐ B. V-shaped  
☐ C. Crescent-shaped ☐ D. Fan-shaped

☐ Revisit Working / recall: .....

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**Q207 A moraine consists chiefly of what?**

- ☐ A. Material deposited by sea waves ☐ B. Fine sediment deposited by wind  
☐ C. Alluvium deposited by a river ☐ D. Rock debris deposited by a glacier

☐ Revisit Working / recall: .....

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**Q208 A barchan is best identified by which shape?**

- ☐ A. Square rock platform ☐ B. U-shaped glacial valley  
☐ C. Crescent-shaped sand dune ☐ D. Circular sinkhole

☐ Revisit Working / recall: .....

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**Q209 A sea arch develops mainly through the work of which agent?**

- ☐ A. Sea waves ☐ B. Groundwater alone  
☐ C. Dry river sediment alone ☐ D. Glacial ice

☐ Revisit Working / recall: .....

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**Q210 Insolation refers to which input to the Earth system?**

- ☐ A. Geothermal energy reaching the surface ☐ B. Heat carried by ocean currents  
☐ C. Outgoing terrestrial radiation ☐ D. Incoming solar radiation

☐ Revisit Working / recall: .....

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**Q211 Equal solar energy falls on a larger surface area when rays are more oblique. What generally follows?**

- ☐ A. The same energy per unit area ☐ B. Greater energy density only because rays are oblique  
☐ C. More energy per unit area ☐ D. Less energy per unit area

☐ Revisit Working / recall: .....

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**Q418 How did Budget 2026-27 propose to organise dedicated Chemical Parks?**

- ☐ **A.** A retail-only chemical distribution network
- ☐ **B.** Only existing-unit refinancing
- ☐ **C.** Isolated plants without shared infrastructure
- ☐ **D.** Cluster-based plug-and-play model

☐ Revisit Working / recall: .....

**Q419 Samarth 2.0 in Budget 2026-27 concerns modernisation of which skilling ecosystem?**

- ☐ **A.** Textiles
- ☐ **B.** Semiconductor design
- ☐ **C.** Allied healthcare
- ☐ **D.** Hospitality services

☐ Revisit Working / recall: .....

**Q420 The proposed SME Growth Fund in Budget 2026-27 was placed under which support heading?**

- ☐ **A.** Liquidity support through invoice discounting
- ☐ **B.** Equity support
- ☐ **C.** Infrastructure lending guarantees
- ☐ **D.** Export customs-duty reimbursement

☐ Revisit Working / recall: .....

**Q421 Budget 2026-27 proposed linking GeM with TReDS chiefly to share what with financiers?**

- ☐ **A.** Government purchases from MSMEs
- ☐ **B.** Listed companies' share trading records
- ☐ **C.** Export commodity price indices
- ☐ **D.** Central government borrowing schedules

☐ Revisit Working / recall: .....

**Q422 What role was envisaged for Corporate Mitras in Budget 2026-27?**

- ☐ **A.** Managing public stock exchanges
- ☐ **B.** Conducting statutory bank audits exclusively
- ☐ **C.** Direct lending of business loans
- ☐ **D.** Affordable MSME compliance assistance

☐ Revisit Working / recall: .....

**Q488** A desert rock is eroded more strongly near its base, where wind carries more sand. Which explanation best fits the resulting mushroom-like shape?

- ☐ A. Wind deposition cements sand around the upper surface
- ☐ B. Near-ground wind abrasion undercuts the base
- ☐ C. Wind abrasion acts most strongly at the upper surface
- ☐ D. Temperature changes weather the upper and lower layers equally

☐ Revisit Working / recall: .....

**Q489** Low latitudes gain more heat than they lose while polar regions lose more than they gain. Which process helps reduce this imbalance?

- ☐ A. The imbalance is removed solely by equalising incoming sunlight
- ☐ B. Heat transport is chiefly from deficit regions toward surplus regions
- ☐ C. Winds and ocean currents transfer heat toward deficit regions
- ☐ D. Each latitude balances its heat without horizontal transport

☐ Revisit Working / recall: .....

**Q490** In a floating exchange-rate model, demand for dollars rises while their supply is unchanged. What is the likely direction of the dollar price quoted in rupees?

- ☐ A. Falls, indicating rupee appreciation
- ☐ B. Remains unchanged because dollar supply has not changed
- ☐ C. Rises, indicating rupee depreciation
- ☐ D. Is held fixed automatically under a floating-rate system

☐ Revisit Working / recall: .....

**Q491** Two ohmic resistors have straight V-versus-I graphs through the origin. Graph A has twice the slope of B. At the same applied voltage, A carries:

- ☐ A. Four times B's current
- ☐ B. Half B's current
- ☐ C. Twice B's current
- ☐ D. Equal to B's current

☐ Revisit Working / recall: .....

**Q492** An initially uniform wire is stretched to twice its length without loss of material. Assume unchanged resistivity, constant total volume and a uniform cross-section. Its resistance becomes:

- ☐ A. Half
- ☐ B. Twice
- ☐ C. Four times
- ☐ D. Unchanged

☐ Revisit Working / recall: .....

**Q033 · Answer C — Act according to the advice tendered after reconsideration**

Article 74 allows reconsideration but requires the President to act in accordance with the advice tendered after it.

Sources: [P01](#) · Constitution of India, Article 74; substantive text; PDF page 65 (1-based)

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**Q034 · Answer B — Lok Sabha**

Article 75(3) specifies the House of the People, or Lok Sabha. Appointment by the President does not change this collective responsibility.

Sources: [P01](#) · Constitution of India, Article 75; substantive text; PDF page 65 (1-based)

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**Q035 · Answer B — Supreme Court judge**

Article 76 requires qualifications for appointment as a Supreme Court judge. The Attorney-General is appointed by the President.

Sources: [P01](#) · Constitution of India, Article 76; substantive text; PDF page 66 (1-based)

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**Q036 · Answer A — 12**

Article 80(1)(a) provides twelve nominated members, with the special knowledge or practical experience described in clause (3).

Sources: [P01](#) · Constitution of India, Article 80; substantive text; PDF page 67 (1-based)

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**Q037 · Answer C — As nearly as possible one-third every second year**

The Rajya Sabha is not dissolved. As nearly as possible one-third retire every second year under Article 83(1).

Sources: [P01](#) · Constitution of India, Article 83; substantive text; PDF page 70 (1-based)

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**Q038 · Answer C — 25 and 30 years**

Article 84 sets twenty-five years for the Lok Sabha and thirty for the Rajya Sabha. Voter age is a separate requirement.

Sources: [P01](#) · Constitution of India, Article 84; substantive text; PDF page 70 (1-based)

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**Q039 · Answer D — Six months**

Article 85 says six months shall not intervene between those sittings. This is a limit on the inter-session gap, not the duration of each sitting.

Sources: [P01](#) · Constitution of India, Article 85; substantive text; PDF page 71 (1-based)

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**Q040 · Answer B — Lok Sabha from among its members**

Article 93 requires the House of the People to choose two of its members as Speaker and Deputy Speaker.

Sources: [P01](#) · Constitution of India, Article 93; substantive text; PDF page 73 (1-based)

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**Q041 · Answer D — One-tenth of total membership**

Article 100(3) specifies one-tenth of the total number of members. Quorum is not the same as the majority needed to pass a motion.

Sources: [P01](#) · Constitution of India, Article 100; substantive text; PDF page 75 (1-based)

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**Q042 · Answer A — A Money Bill**

The proviso to Article 108(1) excludes a Money Bill. Do not apply ordinary-Bill deadlock rules to it.

Sources: [P01](#) · Constitution Article 108(1), opening conditions PDF p.79 and Money Bill exclusion proviso PDF p.80 (1-based); substantive text

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**Q043 · Answer D — 14 days**

Article 109(2) specifies fourteen days. The Rajya Sabha recommends changes; the Lok Sabha may accept or reject them.

Sources: [P01](#) · Constitution Article 109; substantive text; PDF pp.80-81 (1-based)

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**Q044 · Answer B — Lok Sabha Speaker**

Article 110(3) assigns this decision to the Speaker of the Lok Sabha. The Finance Minister's role does not replace the constitutional provision.

Sources: [P01](#) · Constitution Article 110; substantive text; PDF pp.81-82 (1-based)

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**Q045 · Answer B — Annual financial statement**

Article 112 calls the statement of estimated receipts and expenditure the annual financial statement. It is laid before both Houses.

Sources: [P01](#) · Constitution of India, Article 112; substantive text; PDF page 82 (1-based)

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**Q046 · Answer A — Both Houses of Parliament are in session**

Article 123 excludes the period when both Houses are in session. It does not require both Houses to be out of session simultaneously.

Sources: [P01](#) · Constitution Article 123; substantive text; PDF pp.87-88 (1-based)

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**Q047 · Answer D — 65 years**

Article 124(2) specifies sixty-five years. This should not be confused with the High Court retirement age.

Sources: [P01](#) · Constitution Article 124; substantive text; PDF pp.88-89 (1-based)

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**Q048 · Answer A — Supreme Court**

Article 129 declares the Supreme Court a court of record, including power to punish for contempt of itself.

Sources: [P01](#) · Constitution of India, Article 129; substantive text; PDF page 92 (1-based)

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**Q049 · Answer A — President**

Article 143(1) empowers the President to refer the described question of law or fact. This is the advisory jurisdiction.

Sources: [P01](#) · Constitution of India, Article 143; substantive text; PDF page 96 (1-based)

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**Q201 · Answer B — Biotic weathering**

Roots can exert pressure and loosen rock. Living organisms therefore contribute to weathering without being a river or glacier.

Sources: [nios2](#) · §2.8 Biotic weathering; PDF pp16–17

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**Q202 · Answer C — A former combined landmass**

Pangaea denotes the former supercontinent in the drift account. It is not the name of the surrounding ocean.

Sources: [nios3](#) · §3.2 Continental Drift; PDF pp5–6

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**Q203 · Answer C — Move apart**

Divergence means plates move apart. It contrasts with convergence, where they approach one another.

Sources: [nios3](#) · §3.3 Divergent boundary; PDF pp11–12

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**Q204 · Answer B — It descends beneath another plate**

Subduction involves a plate descending below another at a convergent boundary. It is not the same as sideways sliding.

Sources: [nios3](#) · §3.3 convergent boundary and subduction; PDF pp11–12

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**Q205 · Answer B — Transform**

A transform boundary involves lateral movement. The defining motion differs from separation and convergence.

Sources: [nios3](#) · §3.3 Transform fault; PDF p12

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**Q206 · Answer A — U-shaped**

Glaciers can widen and deepen valleys into U-shaped troughs. A U-shaped valley is an erosional feature, not a moraine deposit.

Sources: [nios6](#) · §6.3(a)(ii) U-shaped valley; PDF p4

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**Q207 · Answer D — Rock debris deposited by a glacier**

Moraines are accumulations of glacial debris. The agent and deposit differ from sand dunes formed by wind.

Sources: [nios6](#) · §6.3(b) Moraines; PDF pp5–6

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**Q208 · Answer C — Crescent-shaped sand dune**

Barchans are crescent-shaped dunes formed by wind deposition. They are depositional features, not glacial valleys.

Sources: [nios6](#) · §6.4(C) Barchans; PDF pp9–10

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**Q209 · Answer A — Sea waves**

Wave erosion enlarges coastal openings to form arches. A sea arch is erosional, unlike a beach built by deposition.

Sources: [nios6](#) · §6.5(A) Sea arches; PDF p13

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**Q210 · Answer D — Incoming solar radiation**

Insolation is incoming solar radiation. It is distinct from radiation emitted by the Earth after absorption of energy.

Sources: [nios10](#) · NIOS10§10.1 Insolation; substantive definition PDFp2

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**Q211 · Answer D — Less energy per unit area**

Oblique rays spread energy over a wider area, reducing energy per unit area. The question holds incoming energy fixed.

Sources: [nios10](#) · §10.1(i), Fig10.1; PDF pp1–2

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**Q212 · Answer C — Decreases**

Air temperature normally decreases with altitude. The rate varies with time, season and location; it is not a fixed guarantee for every observation.

Sources: [nios10](#) · §10.4(a)(iii), normal lapse rate; PDF p10

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**Q213 · Answer C — There is less overlying air weight**

Higher locations have a smaller overlying air column and lower pressure. Pressure is related to the weight of air above a surface.

Sources: [nios11](#) · §11.1,11.2; PDF pp1–3

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**Q214 · Answer A — High pressure to low pressure**

The pressure-gradient force drives air toward lower pressure. Actual wind direction is also modified by other forces.

Sources: [nios11](#) · §11.5(i), Fig11.5; PDF p10

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**Q215 · Answer C — Right**

Moving air is deflected rightward in the Northern Hemisphere. Right means relative to its motion, not a fixed compass direction.

Sources: [nios11](#) · §11.5(ii), Fig11.6; PDF p11

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**Q216 · Answer B — Sea to land**

Land heats faster during the day, and the surface breeze comes from sea to land. Nighttime land breeze has the reverse direction.

Sources: [nios11](#) · §11.6(c)(i), Land and Sea Breezes; PDF p14

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**Q414 · Answer D — 16 January 2025**

The first SpaDeX docking occurred on 16 January 2025. Successful undocking followed on 13 March 2025. These are explicitly included as older 2025 milestones.

Sources: [C03](#) · [C04](#) · Docking and undocking reports

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**Q415 · Answer C — Successful undocking**

13 March 2025 refers to successful SpaDeX undocking, not the first docking, which occurred on 16 January 2025.

Sources: [C04](#) · Official successful undocking body dated 13 March 2025

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**Q416 · Answer D — Production of biologics and biosimilars**

Paragraph 16 proposes an ecosystem for domestic biologics and biosimilars. It is a proposal, not proof that the programme was completed.

Sources: [CA01](#) · Budget speech para16, PDFp8

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**Q417 · Answer D — Odisha, Kerala, Andhra Pradesh, Tamil Nadu**

Para 19 identifies these four mineral-rich states for the proposed corridors. The list is not a list of every Indian state with minerals.

Sources: [CA01](#) · para19, PDFp8

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**Q418 · Answer D — Cluster-based plug-and-play model**

Para 20 proposes dedicated parks through a challenge route using a cluster-based plug-and-play model, for domestic chemical production.

Sources: [CA01](#) · para20, PDFp8

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**Q419 · Answer A — Textiles**

Para 22(e) identifies textile skilling with industry and academic collaboration. It is not the semiconductor mission.

Sources: [CA01](#) · para22(e), PDFp10

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**Q420 · Answer B — Equity support**

The speech places the SME Growth Fund under Equity Support, para 28. Distinguish it from liquidity measures under TReDS.

Sources: [CA01](#) · Equity Support, para28, PDFp10

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**Q421 · Answer A — Government purchases from MSMEs**

Para 30(iii) links information on government purchases to financing. The proposal targets MSME liquidity, not personal-credit scoring.

Sources: [CA01](#) · para30(iii), PDFp11

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**Q422 · Answer D — Affordable MSME compliance assistance**

Para 31 describes accredited para-professionals helping MSMEs meet compliance requirements at affordable costs.

Sources: [CA01](#) · para31, PDFp11

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**Q423 · Answer C — Partial credit guarantees to lenders**

Para 34 proposes calibrated partial credit guarantees for lenders addressing construction/development risk. A partial guarantee is not a profit guarantee.

Sources: [CA01](#) · para34, PDFp11

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**Q424 · Answer B — Dankuni to Surat**

Para 36(a) names Dankuni in the east and Surat in the west for freight. Other listed city pairs occur in the passenger high-speed rail proposal.

Sources: [CA01](#) · para36(a), PDFp12

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**Q425 · Answer D — Carbon capture, utilisation and storage**

The heading and para 38 identify Carbon Capture Utilization and Storage across industrial sectors. It is not a claim that all emissions have been eliminated.

Sources: [CA01](#) · CCUS heading/para38, PDFp12

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**Q426 · Answer C — The speech proposes their development, not completed operation**

Para 40 uses a development proposal for seven city corridors. Announcement, construction and operational completion are different statuses.

Sources: [CA01](#) · para40, PDFp13

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**Q427 · Answer C — NSQF**

Para 54 specifies NSQF-aligned multiskilled caregiver programmes. The proposal combines core care and allied skills.

Sources: [CA01](#) · para54, PDFp15

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**Q428 · Answer A — Indian Institute of Creative Technologies, Mumbai**

Para 60 names the Indian Institute of Creative Technologies in Mumbai. AVGC means Animation, Visual Effects, Gaming and Comics in that paragraph.

Sources: [CA01](#) · para60, PDFp16

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**Q429 · Answer D — STEM institutions**

Para 63 discusses girls in higher-education STEM institutions and a district-level hostel proposal. It does not say hostels were already completed.

Sources: [CA01](#) · para63, PDFp17

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**Q487 · Answer A — Stalactites; stalagmites**

Stalactites grow downward from cave roofs; stalagmites build upward on cave floors. Both are depositional features of mineral-bearing water.

Sources: [nios5](#) · NIOS5§5.7(iv) Stalactites and Stalagmites; PDFpp16–17

**Q488 · Answer B — Near-ground wind abrasion undercuts the base**

Sand-rich wind near the ground abrades the lower rock more intensely, producing an undercut pedestal. This is erosion, not sand deposition forming a dune.

Sources: [nios6](#) · §6.4(A)(i) Mushroom Rocks; PDFp7

**Q489 · Answer C — Winds and ocean currents transfer heat toward deficit regions**

Atmospheric winds and ocean currents redistribute heat from surplus toward deficit regions. This helps balance unequal latitudinal heating; it does not make insolation identical everywhere.

Sources: [nios10](#) · §10.2 Heat Budget, latitudinal heat balance; PDFp6

**Q490 · Answer C — Rises, indicating rupee depreciation**

Higher dollar demand with unchanged supply raises its rupee price in this model. More rupees per dollar means the rupee depreciates; a floating price is not fixed administratively.

Sources: [leec106](#) · §6.2.2 Determination of Exchange Rate, flexible rate demand/supply diagram; PDFpp8–9

**Q491 · Answer B — Half B's current**

The slope of  $V$  versus  $I$  is  $R$ . Thus  $RA = 2RB$  and  $IA = V/RA = IB/2$ .

Sources: [SCI-ELEC](#) · §11.4  $V$ – $I$  graph and  $V=IR$

**Q492 · Answer C — Four times**

Constant volume  $AL$  means area halves when length doubles.  $R = \rho L/A$  therefore becomes four times the original.

Sources: [SCI-ELEC](#) · §11.5  $R = \rho L/A$ ; stated constant-volume geometry

**Q493 · Answer C — +0.50 m**

Powers of thin lenses in contact add:  $P = 3 - 1 = +2$  D. Thus  $f = 1/P = +0.50$  m.

Sources: [SCI-LIGHT](#) · §9.3.8 powers of lenses in contact

**Q494 · Answer D — Calcium carbonate**

$\text{CO}_2$  reacts with calcium hydroxide to form insoluble calcium carbonate and water; the precipitate causes initial cloudiness.

Sources: [SCI-ACID](#) · §2.1.3 carbon dioxide and limewater

**Q495 · Answer C —  $\text{H}_2$** 

Hydrogen removes oxygen from  $\text{CuO}$  and is itself oxidised to water, so it acts as the reducing agent.

Sources: [SCI-REACT](#) · §1.2.5 copper-oxide reduction

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### C01 · Padma Awards 2026 announced

PIB / Ministry of Home Affairs · opening count paragraph

<https://www.pib.gov.in/PressReleasePage.aspx?PRID=2218547&reg=48&lang=2>

### C02 · Padma Awards 2026 totals reaffirmed before ceremony

PIB / Ministry of Information and Broadcasting · Paragraph beginning For the year 2026: 131 awards; 5, 13 and 113 category totals

<https://www.pib.gov.in/PressReleasePage.aspx?PRID=2262456&lang=2&reg=48>

### C03 · SpaDeX docking

ISRO · title / description

[https://www.isro.gov.in/spadex\\_docking.html](https://www.isro.gov.in/spadex_docking.html)

### C04 · SpaDeX undocking successful

ISRO · opening paragraph

[https://www.isro.gov.in/ISRO\\_EN/spadex\\_undocking\\_successful.html](https://www.isro.gov.in/ISRO_EN/spadex_undocking_successful.html)

### CA01 · Union Budget 2026-27 speech

Ministry of Finance · Paras 17 and 33

[https://www.indiabudget.gov.in/doc/budget\\_speech.pdf](https://www.indiabudget.gov.in/doc/budget_speech.pdf)

### CA02 · Summary of Union Budget 2026-27

PIB / Ministry of Finance · Public capex summary

<https://www.pib.gov.in/PressReleasePage.aspx?PRID=2221458&lang=3&reg=3>

### CA03 · Union Budget technology announcements

PIB / MeitY · ISM 2.0

<https://www.pib.gov.in/PressReleasePage.aspx?PRID=2221894&lang=1&reg=3>

### CA04 · History scripted as India capture T20 World Cup crown

ICC · Final winner, opponent and margin

<https://www.icc-cricket.com/tournaments/mens-t20-world-cup-2026/news/live-india-new-zealand-chase-world-cup-glory>

### CA05 · India wins third Men's T20 World Cup title

BCCI · 8 March 2026 final report: India defeated New Zealand by 96 runs

<https://www.bcci.tv/news/article/sumptuous-india-script-history-with-third-icc-men-s-t20-world-cup-title-win>

### CA06 · Samson and Bumrah headline Team of the Tournament

ICC · Player of the Tournament

<https://www.icc-cricket.com/media-releases/samson-and-bumrah-headline-icc-men-s-t20-world-cup-2026-team-of-the-tournament>

### CA07 · Team of the Tournament announced

ICC · Sanju Samson

<https://www.icc-cricket.com/tournaments/mens-t20-world-cup-2026/news/team-of-the-tournament-announced-for-t20-world-cup-2026>

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**H01 · Our Pasts III: From Trade to Territory**

NCERT · Plassey; Buxar; Company becomes the Diwan

<https://ncert.nic.in/textbook/pdf/hess202.pdf>

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**H02 · Our Pasts III: The Making of the National Movement**

NCERT · National movement, 1870s-1947; sections identified per question

<https://ncert.nic.in/textbook/pdf/hess208.pdf>

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**H03 · Ruling the Countryside**

NCERT · PDF page 1: grant of Bengal Diwani, 12 August 1765

<https://ncert.nic.in/textbook/pdf/hess203.pdf>

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**H04 · NCERT: When People Rebel**

NCERT · Question-specific exact section/page printed with each explanation

<https://ncert.nic.in/textbook/pdf/hess205.pdf>

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**H08 · NCERT: The Delhi Sultans**

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<https://ncert.nic.in/textbook/pdf/gess103.pdf>

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**MUMCITY01 · Mumbai City Collectorate: History**

Mumbai City Collectorate · Name Change from Bombay to Mumbai, substantive body lines 162–166

<https://mumbaicity.gov.in/en/history/>

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**P01 · Constitution of India, 2024 edition**

Government of India, Legislative Department · Articles 14, 17, 21A, 32, 37, 51A, 64, 79, 112, 148, 280, 324; Q010: Article 280(1), printed p.162 / PDF p.193 (1-based); substantive text, not contents entry

<https://cdnbbsr.s3waas.gov.in/s380537a945c7aaa788ccfcdf1b99b5d8f/uploads/2024/07/20240716890312078.pdf>

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**RBI-CRR-2025 · Commercial Banks – Cash Reserve Ratio and Statutory Liquidity Ratio  
Directions 2025 (updated 25 August 2026)**

Reserve Bank of India · Chapter I §7–8; Chapter I §6(8)(iv), Section 42 balance reference

[https://www.rbi.org.in/Scripts/BS\\_ViewMasDirections.aspx?id=13160](https://www.rbi.org.in/Scripts/BS_ViewMasDirections.aspx?id=13160)

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**SCI-ACID · NCERT Class X Science, Acids Bases and Salts**

NCERT · §2.1–2.4

<https://ncert.nic.in/textbook/pdf/jesc102.pdf>

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**SCI-CARBON · NCERT Class X Science, Carbon and its Compounds**

NCERT · §4.1–4.4

<https://ncert.nic.in/textbook/pdf/jesc104.pdf>

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**SCI-CBD · Convention on Biological Diversity, Article 2**

CBD Secretariat · Article 2 substantive definitions

<https://www.cbd.int/convention/articles/default.shtml?a=cbd-02>

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**SCI-CELL · NCERT Class XI Biology, Cell: The Unit of Life**

NCERT · §8.3–8.5 cell structures

<https://ncert.nic.in/textbook/pdf/kebo108.pdf>

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NCERT · §6.1–6.3

<https://ncert.nic.in/textbook/pdf/jesc106.pdf>

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**SCI-DIV · NCERT Class XI Biology, Cell Cycle and Cell Division**

NCERT · §10.4 meiosis

<https://ncert.nic.in/textbook/pdf/kebo110.pdf>

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**SCI-ELEC · NCERT Class X Science, Electricity**

NCERT · §11.1–11.8

<https://ncert.nic.in/textbook/pdf/jesc111.pdf>

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**SCI-ENV · NCERT Class X Science, Our Environment**

NCERT · §13.1–13.2

<https://ncert.nic.in/textbook/pdf/jesc113.pdf>

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**SCI-EYE · NCERT Class X Science, Human Eye and Colourful World**

NCERT · §10.1–10.6

<https://ncert.nic.in/textbook/pdf/jesc110.pdf>

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**SCI-FORCE · NCERT Class XI Physics, Laws of Motion**

NCERT · §4.3–4.6

<https://ncert.nic.in/textbook/pdf/keph104.pdf>

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**SCI-HERED · NCERT Class X Science, Heredity**

NCERT · §8.1–8.2

<https://ncert.nic.in/textbook/pdf/jesc108.pdf>

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**SCI-LIFE · NCERT Class X Science, Life Processes**

NCERT · §5.1–5.5; exact question-specific subsection printed with each explanation

<https://ncert.nic.in/textbook/pdf/jesc105.pdf>

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**SCI-LIGHT · NCERT Class X Science, Light: Reflection and Refraction**

NCERT · §9.1–9.3

<https://ncert.nic.in/textbook/pdf/jesc109.pdf>

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**SCI-MAG · NCERT Class X Science, Magnetic Effects of Electric Current**

NCERT · §12.1–12.3

<https://ncert.nic.in/textbook/pdf/jesc112.pdf>

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**UN240 · Official primary recordUN240**

UNESCO World Heritage Centre · Outstanding Universal Value: Brief synthesis

<https://whc.unesco.org/en/list/240/>

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**UN241 · Official primary recordUN241**

UNESCO World Heritage Centre · Outstanding Universal Value: Brief synthesis

<https://whc.unesco.org/en/list/241/>

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**UN242 · Official primary recordUN242**

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<https://whc.unesco.org/en/list/242/>

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**UN244 · Official primary recordUN244**

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<https://whc.unesco.org/en/list/244/>

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**UN246 · Official primary recordUN246**

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<https://whc.unesco.org/en/list/246/>

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**UN249 · Official primary recordUN249**

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<https://whc.unesco.org/en/list/249/>

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**UN252 · Official primary recordUN252**

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<https://whc.unesco.org/en/list/252/>

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**Edition review**

All 500 items received a separate AI reviewer first pass before author-key comparison, followed by explanation, source and bilingual checks and reconciliation. This is AI-assisted editorial review, not human teacher endorsement or SSC certification. Corrections remain possible. Report the question ID and v2.9 to [revisionraasta@gmail.com](mailto:revisionraasta@gmail.com).

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