

CORRIGENDUM





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Corrigendum: BYJU'S IAS Videos

Modern History: At 29 min 50 sec the teacher mistakenly mentioned that Chattrapati Shivaji was eventually captured and subsequently executed. It is wrong as Shivaji the Maharaj had died in 1680 due to natural reasons and he wasn't arrested again.

Modern History- Battle of Plassey (Part 2): At 24 min and 56 Sec it was by mistake mentioned that the Battle of Plassey happened in 1957. However, the Battle of Plassey happened in 1757.

Modern History- Battle of Plassey and Buxar: The year of signing of the Treaty of Allahabad was mentioned to be 1965 by mistake. However, the year of signing of the Treaty of Allahabad is 1765.

Modern History-Anglo - Mysore Wars: Timestamp -0:10:30

While referring to the map of 1767-69 and 1780-84, there is a statement by the faculty saying Hyderabad was forced into a Subsidiary alliance. This further leads to events in the first and 2nd Anglo mysore wars.

However, the subsidiary alliance was imposed for the first time on the State of Hyderabad in 1798. It was further imposed in later years on Mysore (1799), Avadh (1801) the Marathas (1802 - Peshwa Baji rao 2).

Modern History-Summary of Anglo Carnatic and Anglo -Mysore Wars: Timestamp: 0:10:48

The Faculty said that Hyderabad as a result of being forced into a Subsidiary alliance, became a complete dependency of British and this was the second major consequence of Anglo carnatic wars.

However, Subsidiary Alliance was imposed in 1798, not immediately after Anglo carnatic wars (the third Anglo-carnatic War ended in 1763).

Modern History- Administrative structure of Bengal: Timestamp: 00:09.22

It is mentioned by mistake that "Alivardi Khan came to power in 1729". However, the correct information is that "Alivardi Khan came to power in 1740".

Modern History- Battle of Buxar and Plassey: Timestamp: 00:24.52

The year is mentioned as "1957 - 62" by mistake. However, it should be "1757 - 62".

Modern History- Government of India Act, 1935: Timestamp: 13:35-14:26

While explaining the introduction of bicameralism, it is stated that the Government of India Act, 1935 introduced bicameralism at the central level. However, The Government of India Act, 1935 created bicameralism in the provincial legislatures of six provinces including Madras, Bengal, Bombay, Assam, Bihar and United Provinces. It was the Government of India Act, 1919 that introduced bicameralism at the Centre.

Geography- Lecture name: The Peninsular Region- South Central Highlands slide from 19:35 to 21:15 and North Central Highlands slide timestamp: 13:45 to 19:35.

Bundelkhand is mentioned mistakenly under South Central Highlands. However, it is considered a part of the North Central Highlands.

Furthermore, Malwa plateau is mistakenly covered under North Central Highlands, but it is actually a part of South Central Highlands.

Geography Lecture: Class 6 NCERT: Timestamp: 13:15

It is mistakenly mentioned that maximum time zones are in Russia, followed by Canada. However, the correct information is that France has a maximum number of Time Zones (12 time zones), followed by Russia (11 time zones) and USA (11 time zones).

Science Lecture: Class 6 NCERT: Chapter 15 Air Around Us- 1st slide

It is mentioned mistakenly that the plants consume oxygen for respiration and exhale carbon-di-oxide. However, the correct information is that the plants consume carbon-di-oxide for respiration and exhale oxygen.

Indian Polity Lecture: Reorganisation of States: Timestamp: 9:02

It is mentioned mistakenly that in 1956, when the States Reorganisation Commission was set up, part A, B, C, D division was done away with. However, the correct information is that in 1956, with the enactment of the State Reorganisation Act, part A, B, C, D division was done away with.

Art and Culture Lecture: Theatres 2: Timestamp: 46:25 to End of video and From 13:10

It is mentioned by mistake that Daskathiya is a performance involving 10 stories. However, the correct information is- Daskathia is a form of ballad singing prevalent in Odisha. It is a name derived from a unique musical instrument called "Kathi" or "Ram Tali", wooden clappers used during the presentation. Also, the performance is a form of worship and offering on behalf of the Das - the devotee. Hence, the name Daskathia.

Indian Polity Lecture: Houses of the Parliament: Timestamp: 46:25 to End of video

It is mentioned that 7 members from Delhi and 1 each from all the other UTs have seats in the Lok Sabha. However, after the change in the status of Jammu & Kashmir and Ladakh, the correct distribution is-

- UT of J&K-5 seats
- UT of Ladakh - 1 seat
- UT of Dadra and Nagar Haveli and Daman and Diu 2 seats

Indian Polity Lecture: Houses of the Parliament: Timestamp: From 13:10 to End of video

Distribution of seats in the Rajya Sabha is mentioned as 229 from states and 4 from UTs. However, after the change in the status of Jammu & Kashmir and Ladakh, the correct information is- J&K is set to lose its representation in the Rajya Sabha (4 seats), of which 2 already are vacant and 2 soon to be vacated as on 15th Feb 2021).

Geography Lecture: Class 7th NCERT: Timestamp: 1:20 Second

It is mentioned on the basis of old NCERT that the crust forms only 0.5 per cent of the volume of the earth, 16 per cent consists of the mantle and 83 per cent makes the core. However, the correct information as per the new NCERT is that the crust forms only 1 per cent of the volume of the earth, 84 per cent consists of the mantle and 15 per cent makes the core.

Geography Lecture: Class 7th NCERT: Timestamp: 9:45 Second

It is mentioned on the basis of old NCERT that the salinity of the Dead Sea is 45 parts per thousand which is highest. However, the correct information as per the new NCERT is that the Salinity of Dead Sea is **340 grams per litre of water**.

Indian Polity Lecture: Lecture Name: Sessions of the Parliament, Timestamp: 0:30:12

The faculty has by mistake written on board that 'A bill originating in RS (Rajya Sabha) and pending is LS (Lok Sabha)' instead of 'A bill originating in RS and pending is RS'. However, it was explained correctly in the video.

Modern History Lecture- Economic Impact of British rule - 1: Timestamp: 0:00

It is mentioned by mistake that as per Charter Act of 1853, the covenanted civil services were thrown open "only to British citizens" and not to Indians. However, the correct information is that as per Charter Act of 1853, the covenanted civil services were thrown open for all - British and Indian citizens.

Economics Lecture- Industries 3: Timestamp: 00:09.22

It is mentioned by mistake that the number of MSME's in India as per 73rd NSSO survey data is 63 lakhs and employment generated is 1.1 crore. However, the correct information is that the number of MSME's in India as per 73rd NSSO survey data is 6.3 Crores and employment generated is 11 crore.

Polity Lecture- Citizenship Part 2: Timestamp: 0:18

It is mentioned by mistake that the Person of Indian Origin (PIO) scheme was launched in 2002. This is true for the revised scheme, but the original scheme was first launched in 1999 and a revised one was launched in 2002.

Geography Lecture-Indian Geography- Peninsular River System: Timestamp: 0:12:31

By mistake the faculty mentions the Ganjal river as a tributary of Tapi River. However, the correct information is that the Ganjal rises in the Satpura range in the Betul district of Madhya Pradesh. The Ganjal River flows for 89 km in a north-westerly direction to join the Narmada near Chhipaner village. Hence, it is the tributary of Narmada river.

Polity Lecture- Civil Services: All India Services: Timestamp: 00:04:16 - 00:04:23

By Mistake, the faculty has mentioned that special majority with the total majority of the house along with the majority of two-third members present and voting. However, the correct information is that As per article 312, for creation of AIS a special majority will be required but only limited to two-third of members of the Rajya Sabha. Absolute majority of the house is not required.

Polity Lecture - Union Legislature - Sessions of the parliament: Timestamp: 0:29:00

By Mistake, the faculty has mentioned "A bill originating in RS and pending in LS". However, the correct statement is "A bill originating in RS and pending in RS".

Geography Lecture-Geomorphology-Interior of the Earth - 3: Mantle: Timestamp: 00:01:12

By mistake it is mentioned that the lower mantle has NiFe. However, the correct information is that the NiFe is found in the core. Lower mantle has Magnesium and Silicon along with a minor amount of other elements.

PSIR Lecture - PSIR ----- Paper I -- Western Political thinkers ----- Marx - Introduction and Philosophical Thoughts (01:01:23) ---- Introduction and Socialism (19:56 - In LJ - Node name).

Timestamp: Slide Comes at 6:56 (Faculty talks about this at 7:56)

Incorrect Statement - In 1942 Marx met Friedrich Engels in Paris. This marked the beginning of their long friendship and collaboration.

Correct Statement - It was in 1844 that Marx met up with Friedrich ENGELS and the alliance that was to last for the rest of Marx's life was formed.

Source Statement: https://scholar.harvard.edu/files/michaelrosen/files/karl_marx.pdf

Ancient History Lecture: Iranian-Greek Invasions: Timestamp: 0:11:58/0:49:27

Full Text: Introduced the 'satrap' as the unit of administration.

Incorrect information: Satrap is unit of administration

Correct information: Satrap is a governor of a province.

Corrigendum: BYJU'S IAS Student Portal

Explainer Series: 2020

Theme: Environmental Pollution and Degradation
BYJU'S Prelims Test Series Questions from Explainer's Perspective

Question 3:

Option (b) should be 3 only, as statement 2 is incorrect. The Base year for the National Clean Air Programme (NCAP) is 2017.

BYJU'S IAS All India Prelims Test Series: 2021 SEC-POL-02 Polity

Question 39: Explanation

It is mistakenly written that the removal of the Lok Sabha Speaker requires Absolute Majority. However, the correct information is the removal of the Lok Sabha Speaker requires an Effective majority.

Question 77: Explanation

Statement 1 is correct: The departmental standing committee consists of 31 members of which 21 are from the Lok Sabha and 10 are from the Rajya Sabha. There are in total 24 departmental standing committees which are concerned with different areas of governance and are ad hoc in nature. **Here, ad hoc in nature is mistakenly written, these committees are permanent in nature.**

SEC-ECO-01- Economics

In the explanation, the mentioned formula of Net National Product (NNP) = Gross National Product - depreciation + indirect taxes + subsidies.

However, the correct formula will be Net National Product at Factor Cost = GNP at FC - Subsidies - Depreciation

SEC-POL-01 Polity

Question 91: Explanation

Statement 1 is incorrect: The procedure for the renaming of the state can be initiated either by the Parliament with prior approval from the President. or by a resolution adopted by a State Assembly. For example, the West Bengal assembly had passed a unanimous resolution to change the state's name to 'Bangla'. **Here mistakenly resolution is taken as equivalent to Bill.**

The correct information will be that the bill for the renaming of the state can be initiated only by the Parliament with prior approval from the President.

BYJU'S Exam Prep IAS All India Prelims Test Series: 2022

SEC-ECO-01

Question 2: Explanation

Statement 1 is correct: Liquidity adjustment facility of the RBI helps banks adjust their daily liquidity mismatches. Repo operations absorb liquidity and reverse repo operations inject liquidity. **Here mistakenly repo operation and reverse repo operation is wrongly used**

Correct information should be Reverse Repo operations/auction for liquidity absorption and Repo operation/auction for Liquidity absorption.

SEC-GEO-01

Question 43: Answer and Explanation

Answer should be (a): 1 only

Statement 2 is incorrect: Coriolis force acts perpendicular to the pressure gradient force. The pressure gradient force is perpendicular to an isobar. **This statement is wrong as although coriolis force acts perpendicular to the pressure gradient force in general it is not true for Geostrophic winds.** In case of Geostrophic winds, coriolis force tries to balance pressure gradient force and is anti parallel to it.

SEC-HIS-02

Question 65: Answer and Explanation

Answer should be (d): 1-2-4-3

4- Maharaja of Manipur Signing merger Agreement: few days before Independence

A few days before Independence, the Maharaja of Manipur, Bodhachandra Singh, signed the Instrument of Accession with the Indian government on the assurance that the internal autonomy of Manipur would be maintained. Under the pressure of public opinion, the Maharaja held elections in Manipur in June 1948 and the state became a constitutional monarchy. Thus Manipur was the first part of India to hold an election based on universal adult franchise.

3-Hyderabad's accession to India: September 1948, Hyderabad, the largest of the Princely States was surrounded entirely by Indian territory. Its ruler carried the title, 'Nizam', and he was one of the world's richest men. The Nizam wanted an independent status for Hyderabad. He entered into what was called the **Standstill Agreement with India in November 1947** for a year while negotiations with the Indian government were going on.

Numbering of the options was interchanged. This stands corrected as mentioned above.

GS-MOCK-01

Question 25: Question

Option (c) is incorrect: Mir Jafar, one of Siraj-ud-Daulah's army commanders, killed Siraj and was appointed nawab in his place. Here, mistakenly **killed** has been written instead of betrayed.

Hence, Answer can be both (c) and (d)

GS-MOCK-02

Question 38: Under the explanation, statement 3 was mistakenly given as correct. it should have been incorrect.

Statement 3 is incorrect:The AG's consent is mandatory when a private citizen wants to initiate a case of contempt of court against a person. **However, when the Supreme Court itself initiates a contempt of court case, as it did in the case of Prashant Bhushan, the AG's consent is not required.**

Hence Answer can be 1 and 2 only.

GS-Mock-02

Question 9: In explanation, statement 2 is mistakenly given as incorrect. It should be correct.

Statement 2 is correct: In the light of the Supreme Court judgement in KRISHNA KUMAR SINGH & ANR versus STATE OF BIHAR & ORS, the court can examine whether the President or the Governor was prompted by an "oblique motive" to bypass the Legislature and promulgate an ordinance. This examination of oblique motive can be done even at the first instance of the promulgation of the ordinance, leave alone repromulgation. The court can intervene in the limited circumstances where Presidential action was either mala fide, or where no relevant material existed which could give rise to the satisfaction of the President.

Hence, the answer should be (c) i.e. Both 1 and 2.

CSAT Mock-03

Question 34: The question has been incorrectly solved.

The correct solution is as follows:

Numbers that are divisible by 2 from 1 to 150 = $150/2 = 75$.

Numbers that are divisible by 3 from 1 to 150 = $150/3 = 50$

Numbers that are divisible by both 2 and 3, i.e., $LCM(2,3) = 6$, from 1 to 150 are $150/6 = 25$.

Thus, numbers from 1 to 150 that are divisible by 2 or 3 but not both are $(75 - 25) + (50 - 25) = 75$.

Hence, the correct answer should be 75.

CSAT Mock-04

Question 34: The question has been incorrectly solved.

The correct solution is as follows:

As the number is between 999 and 4000, the thousands place cannot take 0 or 4.

The remaining places can be filled with all the digits.

In total, there are $3 \times 5 \times 5 \times 5 = 375$ ways.

And 4000 is also included, thus $375 + 1 = 376$ integers.

Hence, option (D) is the correct answer.

Value Addition Series Prelims 2022 Part 1 Polity and Governance

1.7 Sedition Laws in India

In the box 'Balwant Singh vs State of Punjab (1995)', the year was incorrectly mentioned as 1965. The correct year of the case is 1995.

1.12 Constitutional Crisis in Uttarakhand

Under the subheading 'What was the Constitutional Crisis?', in the last point, it was incorrectly mentioned as MLA. The correct sentence is as follows "Also, there is no Upper House (Legislative Council) in the state from where he could get nominated as an MLC (Member of Legislative Council) (as done recently by the Chief Minister of Maharashtra)."

Webinar Handouts

WEEKLY CURRENT AFFAIRS- Handout dated-05-January-2021

TOPIC- Inner-line Permit Is Centre's 'biggest Gift to Manipur'- Under sub-heading Applicable areas- Point 2.

It was mistakenly mentioned that- "An ILP is required for certain parts of the Leh district in Jammu & Kashmir like Nubra valley, Khardung La, Pangong Tso, Tso Moriri, etc. However, it should be-" An ILP is required for certain parts of the Leh district in the Union Territory of Ladakh like Nubra valley, Khardung La, Pangong Tso, Tso Moriri, etc.

WEEKLY CURRENT AFFAIRS- Handout dated-06-July-2021

Objective Questions

Question 2:

Explanation:

Statement 1 is incorrect: Pupil-Teacher Ratio (PTR) has improved at all levels of school education as per the recent United District Information System for Education Plus (UDISE+) 2019-20 report. **Here the Statement 1 is correct which was mistakenly written as incorrect. Hence the answer should be c i.e. Both 1 and 2 are correct.**

Webinar on Mains-based Current Affairs Handout - Dated 5 August 2021

Topic - 5. Kerala MLAs' Freedom of Expression case

Question 1.

Answer: (a)

Here the answer was mistakenly written as (b).

WEEKLY CURRENT AFFAIRS- Handout dated-18-January-2022

Objective Questions

Question 2:

Explanation:

Given in Handout:

Statement 1 is correct: Millimetre Wave band is a band of radio frequency spectrum in the range of 24 GHz and 100 GHz.

Correction:

Statement 1 is incorrect: Millimeter Waves: Millimetre waves (wavelength 10 mm to 1mm) are electromagnetic waves which lie in the **frequency 30 to 300 GHz**.

Calculation:

Frequency= (Speed of Light)/(wavelength)

So for a wavelength of 10mm (10×10^{-3} meters) and speed of light of 3×10^8 , we get,
Frequency= $(3 \times 10^8) / (10 \times 10^{-3}) = 3 \times 10^{10} = 30 \text{ GHz}$

In the same way, for a wavelength of 1 mm, we get,
Frequency= 300 GHz

Hence, scientifically speaking, the **Millimetre Wave Band lies between 30 to 300 GHz**.

So, **Statement 1 is also incorrect and Answer is option (d) i.e., Neither 1 nor 2 are correct.**

But, recently, we have come across news reports (in various reputed newspapers) which say that the **Millimetre Wave Band lies between 24 GHz to 100 GHz**. This was also the reason for the controversy which was discussed in the article. So, from a generalist point of view and for practical purposes sometimes **24 GHz to 100 GHz range** can also be considered.

Since, the statement has asked the scientific perspective so the answer can be taken as option (d) i.e., **Neither 1 nor 2 are correct.**

India Year Book: 2021

Page- 273 and 276-Chapter 30-States and Union Territories.

Mamata Banerjee is mentioned as Chief Minister of Ladakh and Andaman and Nicobar Island Union Territories. However, these two UTs don't have Chief Ministers, they only have administrators.

The Prelims Test Series: SEC-GEO-01 webinar dated 08-02-2021

Timestamp-1:16:00 hours

Faculty has taught in question 57 that the second statement of the question (Cold currents occur on the west coast of the continents in higher latitudes in the Northern Hemisphere) is **correct**. However, the correct information is that the aforementioned statement is **incorrect**. Cold currents are usually found on the west coast of the continents in the low and middle latitudes in both the hemispheres. In the higher latitudes, they occur on the east coast in the Northern Hemisphere.

UPSC CSAT - Quantitative aptitude - Number system part 2.

Time stamp: 11.22 sec to 11: 59 secs

In question number 12, for the following question, 'When a number is divided by 36, the remainder is 19. What will be the remainder when the number is divided by 12?' The faculty has marked the answer as option '3'. But the correct answer is '7'.

Explanation:

The number $36N + 19$ could be 55, 91, 127, and so on, for $N = 1, 2, 3...$ Let us take $N = 2$, and assume the number to be 91.

Since 72 is divisible by 36, and 36 is divisible by 12, hence 72 is also divisible by 12.

Now $91 / 36 \rightarrow$ remainder = 19, which is also greater than the 2nd divisor i.e., 12.

On dividing 91 by 12, the remainder will be 7, as the division will take place till 84.

Now, this is the same as dividing the first remainder 19 by the 2nd divisor 12, the 2nd remainder obtained is still 7.



Corrigendum: Tablet Learn Journey

Subject	Lecture/Topics name	Question number and location	Question	Incorrect information	Correct information
Polity	Directive Principles of State Policy-3	DPSP 3 MINI TEST 2	With reference to Triple Talaq case, consider the following statements: 1. Instant triple talaq was declared unconstitutional. 2. Fundamental rights were provided precedence over personal laws. Which of the statements given above is/are correct?	The answer is given is (a)	Correct answer is (c)
Polity	DPSP-1	Mini Test 1 Q No. 3	It is possible to have directives outside the DPSP's. T/F	Answer given is false and it is wrong	Answer should be true.
Polity	Citizenship-1	Citizenship 1 Mini Test 1 Q3	Juristic personalities in India can pay taxes but could not acquire property.	The explanation provided is wrong	Juristic personalities can pay taxes, and also acquire property.
Economics	Inflation	Inflation-CSE Level Test	Which of the following measures would result in an increase in the money supply in the economy? 1. Purchase of government securities from the public by the Central Bank 2. Deposit of currency in commercial banks by the public 3. Borrowing by the government from the Central Bank 4. Sale of government securities to the public by the Central Bank Select the correct answer using the codes given below	Answer given is (b) 2 and 4 only, which is wrong	Correct answer should be (c) 1 and 3 only
Polity	Indian Constitution	Article 19 Part 2- Test 8, Question no.1	With reference to the Contempt of Court, consider the following statements:	Answer given is (a) 1 only, which is wrong	Correct answer should be (d) Neither 1 nor 2

			<p>1. Wilful disobedience of any judgment is considered criminal contempt.</p> <p>2. Non-compliance with any direction of the court is not considered contempt.</p> <p>Which of the statements given above is/are correct?</p> <p>(a) 1 only (b) 2 only (c) Both 1 and 2 (d) Neither 1 nor 2</p>		<p>Additional information- Willful disobedience of any judgment is considered as civil contempt.</p>
Polity	Citizenship-2	CSE Level test Q1	<p>The Person of Indian Origin (PIO) Scheme was launched by:</p> <p>(a) Planning Commission (b) Ministry of Home Affairs (c) Ministry of External Affairs (d) Ministry of Labour and Employment</p> <p>Answer given: (c)</p>	Answer given is wrong	<p>Answer should be (b) MHA. PIO scheme is primarily the responsibility of the Ministry of Home Affairs, which is the nodal ministry for the same.</p>
Geography	Composition of atmosphere	Mini Test -1 Question no. 2	<p>Choose the correct statements regarding the atmosphere</p> <p>1. Aircraft move in the troposphere. 2. Convection takes place in Mesosphere.</p> <p>(a) 1 only (b) 2 only (c) Both 1 and 2 (d) Neither 1 nor 2</p>	Answer given is wrong	<p>Answer should be (b) Mesosphere has convection current, though it is not as strong as Troposphere.</p>
Environment and Ecology	Biogeochemical Cycles and Ecosystem Services	Mini Test 2	<p>Consider the following</p> <p>1. Respiration 2. Photosynthesis 3. Combustion of coal 4. Decomposition of dead organisms.</p> <p>Which of the following add carbon dioxide to the atmosphere?</p> <p>(a) 1, 2 and 3 only (b) 1, 3 and 4 only (c) 2, 3 and 4 only (d) 1, 2 and 4 only</p> <p>Answer given: (d)</p>	Answer is wrong	<p>Answer should be (b).</p>

Art and culture (History)	Harappan Civilization	CSE Level Test- Harappan Civilization	<p>Consider the following statements about the Priest king sculpture:</p> <ol style="list-style-type: none"> 1. It is the first bronze sculpture got from the Harappa 2. It signified an important stature of the individual in the society. 3. It signifies the socio-cultural developments of the times. <p>Which of the above statements is/are correct?</p>	<p>First option 1 is incorrectly written</p> <p>It is the first bronze sculpture got from the Harappa</p>	<p>Option 1 now be replaced as</p> <p>‘It is the first bronze sculpture got from the Mohenjodaro’</p> <p>No change in solution or correct answer</p>
Polity	Article 16-Part 2	Mini Test 1 Q No. 3	<p>With reference to 103rd Constitutional Amendment Act, which one of the following statements is incorrect?</p> <ol style="list-style-type: none"> (a) Poor household from any community can enjoy the reservation provided under the act. (b) Communities which already enjoy reservation benefits cannot apply for reservation under the new provisions. (c) Annual income of the individual applying for reservation should not be more than 8 lakh. (d) Residential property is also a criteria for demarcating beneficiaries under EWS Quota. 	(a) Poor household from any community can enjoy the reservation provided under the act.	(a) Poor households from any unreserved category community (i.e. general) can enjoy the reservation provided under the act.

Polity	Article 16-Part 2	Mini Test 1 Q No. 3	<p>With reference to 103rd Constitutional Amendment Act, which one of the following statements is incorrect?</p> <p>(a) Poor household from any community can enjoy the reservation provided under the act.</p> <p>(b) Communities which already enjoy reservation benefits cannot apply for reservation under the new provisions.</p> <p>(c) Annual income of the individual applying for reservation should not be more than 8 lakh.</p> <p>(d) Residential property is also a criteria for demarcating beneficiaries under EWS Quota.</p>	(a) Poor household from any community can enjoy the reservation provided under the act.	(a) Poor households from any unreserved category community (i.e. general) can enjoy the reservation provided under the act.
Polity	Indian Constitution:Preamble	CSE Level:Prelims Practice Test Q1	<p>Which one of the following statements is correct?</p> <p>(a) Preamble cannot be amended as it is part of the Basic Structure of the Constitution of India</p> <p>(b) Preamble, by itself , is enforceable in a Court of Law.</p> <p>(c) Preamble can be used by courts for legal interpretation.</p> <p>(d) According to Preamble the citizens of India are the source of the Indian Constitution</p>	Option D gives as: (d) According to Preamble the citizens of India are the source of the Indian Constitution	Option D should be: (d) According to Preamble, the Parliament of India is the source of the Indian Constitution

Polity	Indian Constitution: Article 14 & 15	Mini Test 2 Q No. 2	Article 15 is enforceable against the State as well as private individuals. True/False	Article 15 is enforceable against the State as well as private individuals.	Correction in question statement: Article 15(1) is enforceable against the State as well as private individuals. True/False Answer: False Article 15(2) is enforceable against the State as well as private individuals.
Polity	Indian Constitution: Citizenship-1	Mini test 1 Q2	With reference to the Indian citizenship, consider the following statements: 1. All individuals ordinarily resident in India at a given time, are the Citizens of India 2. Dual citizenship is prohibited under the Indian Constitution. Which of the statements given above is/are incorrect? (a) 1 only (b) 2 only (c) Both 1 and 2 (d) Neither 1 nor 2	Answer: d	Correct answer (a) At the commencement of the Constitution, all individuals who had their domicile in India and had been ordinarily resident in India for not less than 5 years immediately preceding such commencement, were declared to be citizens of India. Article 9 of Indian Constitution prohibits dual citizenship to Indians voluntarily acquiring citizenship of a foreign state. An Indian applying for foreign citizenship on any grounds will lose the Indian citizenship by default.
Art and Culture	Dance 1	Mini Test 2 Q4	5. Match the personalities with their dances 1. Rukmini devi Arnundale - Kuchipudi 2. Balasaraswati - Kathakali 3. Rita Ganguly - Bharatanatyam 4. Kalyani Amma - Mohiniattam (a) 1-c, 2-d, 3-b, 4-a (b) 1-b, 2-a, 3-d, 4-c (c) 1-c, 2-a, 3-b, 4-d (d) 1-b, 2-a, 3-d, 4-c	5. Match the personalities with their dances 1. Rukmini devi Arnundale - Kuchipudi 2. Balasaraswati - Kathakali 3. Rita Ganguly - Bharatanatyam 4. Kalyani Amma - Mohiniattam	5. Match the personalities with their dances 1. Rukmini devi Arnundale A. Kuchipudi 2. Smt. Vijaya Prasad B. Kathakali 3. Rita Ganguly C. Bharatanatyam 4. Kalyani Amma D. Mohiniattam Answer: (c) Explanation:

				<p>Answer; (c)</p> <p>Explanation:</p> <p>1. Rukmini devi Arnundale - Bharatanatyam.</p> <p>2. Balasaraswati - Kuchipudi</p> <p>3. Rita Ganguly - Mohiniattam</p> <p>4. Kalyani Amma - Kathakali</p>	<p>1. Rukmini devi Arnundale - Bharatanatyam</p> <p>2. Balasaraswati - Bharatanatyam</p> <p>3. Rita Ganguly - Kathak</p> <p>4. Kalyani Amma - Mohiniyattam</p> <p>5.Smt. Vijaya Prasad- Kuchipudi</p>
Internal Security	North East Insurgency	CSE Level test Q1	<p>Which of the following statements are correct about the Kaladan project?</p> <p>1. It is a project between India and Bangladesh</p> <p>2. It is a transport corridor comprising water transport only</p> <p>3. It will provide efficient trade and transport to India</p> <p>A. 1 and 2</p> <p>B. 3 only</p> <p>C. 1, 2, and 3</p> <p>D. 1 only</p> <p>Answer: B</p>	<p>Answer Choices given in the App are:</p> <p>A. 1 and 2</p> <p>B. 2 only</p> <p>C. 1 only</p> <p>D. 1,2 and 3</p> <p>Answer: B</p> <p>Explanation: The Kaladan project is a project between India and Bangladesh to connect N-E India with Indian mainland through West Bengal. It is a multi-modal project involving road, rail, water transport. It will boost trade and transport for India</p>	<p>Answer choices to be amended as:</p> <p>A. 1 and 2</p> <p>B. 3 only</p> <p>C. 1, 2, and 3</p> <p>D. 1 only</p> <p>Answer: B</p> <p>Explanation: The Kaladan project is a project between India and Myanmar to connect North-East India with Indian mainland through West Bengal. It is a multi-modal project involving road, rail, water transport. It will boost trade and transport for India</p>
Geography	Climatology: Climatic Classification of the World - 2	Prelims Practice Test -Q6	<p>Normally, the temperature decreases with the increase in height from the Earth's surface, because</p> <p>1. the atmosphere can be heated upwards only from the Earth's surface</p>	Answer (a)	Answer (c) 1 and 3 only

			<p>2. there is more moisture in the upper atmosphere</p> <p>3. the air is less dense in the upper atmosphere</p> <p>Select the correct answer using the codes given below:</p> <p>(a) 1 only (b) 2 and 3 only (c) 1 and 3 only (d) 1, 2 and 3</p> <p>Answer: (a) Terrestrial radiations are the major source for heating up of the atmospheric layers. As the altitude increases, the heating effect decreases.</p>		
Science and Tech	Space Tech: Universe: Components	Mini Test 1, Q1	<p>Consider the following statements:</p> <p>1. Dark matter comprises most parts of the universe.</p> <p>2. Dark matter has never been observed directly.</p> <p>3. Dark energy is one of the factors causing the expansion of the universe"</p> <p>Which of the statements given above are correct?</p> <p>(a) 1 and 2 only (b) 2 and 3 only (c) 1 and 3 only (d) 1, 2 and 3</p> <p>Answer: (d) Explanation: Dark matter, though never detected, is believed to be occupying more than 95% of the universe. Dark energy is believed to be the cause of the expansion of the universe.</p>	<p>Explanation: Dark matter, though never detected, is believed to be occupying more than 95% of the universe. Dark energy is believed to be the cause of the expansion of the universe.</p>	<p>Dark matter and dark energy combined are 95%, with dark energy around 70% and dark matter around 25%.</p>

History: Medieval History	Tripartite struggle for Kannauj	Mini Test 1 Q5	<p>Which of the following statements is/are incorrect about the literature during the Rashtrakutas?</p> <p>1. Kings were the great patron of Kannada and Sanskrit literature. 2. Govind III wrote Kavirajamarga and Prasnotara Ratnamalika in Sanskrit and Kannada languages respectively.</p> <p>Select the correct answer using the codes given below: (a) 1 only (b) 2 only (c) Both 1 and 2 (d) Neither 1 and 2</p> <p>Answer: (a) Rashtrakuta kings were the great patrons of Kannada and Sanskrit literature like Amoghavarsha I wrote the Kavirajmarga, the earliest Kannada work on poetics and the Prashnottara Ratnamalika in Sanskrit, which is considered as a writing of high merit and was later translated into the Tibetan language.</p>	Answer (a)	Answer (b)
Geography	Lecture: Physiography: The Peninsular Region	Journey mode: The Peninsular region: Western Ghats. Timestamp: 00:02:56 Library Mode: Physiography: The Peninsular	Jog falls are discussed as the highest waterfalls in India.	Jog falls are the highest waterfalls.	Kunchikal Falls in Shimoga District Karnataka are the highest waterfall in India with a height of 1493 feet.

		Region at 00:28:00			
Indian Polity	Union Territories	CSE Level Test-Union Territories	<p>With reference to Delhi, consider the following statements:</p> <p>1. It has never acquired the status of state since independence</p> <p>2. Currently it is a Union Territory with its own state legislature and high court.</p> <p>Which of the statements given above is/are correct? (a) 1 only (b) 2 only (c) Both 1 and 2 (d) None of The Above</p>	<p>Wrong Answer Given: C</p> <p>Explanation Given: Delhi has never acquired the status of a state. It was given a special status in 1991, through 69th constitutional amendment act under which it will have its own legislature.</p>	<p>Correct Answer: B</p> <p>Correct Explanation: Delhi indeed started off as a full fledged state after independence and only after the State Reorganization Commission Act, 1956 it was stripped of its statehood and brought down to Union Territory (UT) status.</p> <p>Later on in 1991 it was given Special Status through 69th Constitutional Amendment Act under which Assembly elections were held in 1993. Currently it has its own elected Assembly, Council of Ministers, Chief Minister and High Court.</p>
Geography	Interior of the Earth - 3	Mini Test	<p>The region which separates crust and mantle is called as _____ discontinuity (a) Mohorovic (b) Gutenberg</p> <p>A. The Mohorovic Discontinuity, or "Moho," is the boundary</p>	<p>The spelling of Mohorovic Discontinuity in the options. Due to incorrect spelling, the answer shows incorrect, even when the correct</p>	<p>Correct Spelling: Mohorovic Discontinuity and same is the correct answer.</p>

			between the crust and the mantle	answer is typed.	
Modern History	Government of India Act 1935	Mini Test Q3	<p>3. The provisions of the GoI Act, 1935 include</p> <ol style="list-style-type: none"> 1. Dyarchy at the Centre 2. Bicameralism at the Centre 3. Provincial Autonomy <p>Which of the following is correct?</p> <ol style="list-style-type: none"> (a) 2 only (b) 1 and 2 only (c) 1 and 3 (d) 1,2 and 3 <p>C. Bicameral legislature at the provincial level in 6 provinces was the provision of the GoI act 1935.</p>	<p>Question statement should have "introduced" instead of "include"</p>	<p>3. The provisions of the GoI Act, 1935 introduced :</p> <ol style="list-style-type: none"> 1. Dyarchy at the Centre 2. Bicameralism at the Centre 3. Provincial Autonomy <p>Which of the following is correct?</p> <ol style="list-style-type: none"> (a) 2 only (b) 1 and 2 only (c) 1 and 3 (d) 1,2 and 3
Geography	Climatology: Atmospheric circulation	Mini Test	<p>Which of the statements are correct regarding Unicellular circulation?</p> <ol style="list-style-type: none"> 1. 0 to 30 degrees is called Hadley cell. 2. After reaching tropopause, the winds diverge and reach poles where they usually descend. <ol style="list-style-type: none"> (a) 1 only (b) 2 only (c) Both (d) Neither <p>Answer: (c). Both the statements are true.</p>	<p>Question needs rephrasing.</p>	<p>Read question as follows:</p> <p>Q. Which of the statements are correct regarding circulation of air?</p> <ol style="list-style-type: none"> 1. Tricellular circulation of air: 0 to 30 degree is called Hadley cell. 2. Unicellular circulation of air: After reaching tropopause, the winds diverge and reach poles where they usually descend. <ol style="list-style-type: none"> (a) 1 only (b) 2 only (c) Both (d) Neither <p>Answer: (c). Both</p>

					the statements are true.
Art and Culture	Vijayanagara Empire: Vijayanagara Architecture	Mini Test 1 Q5	<p>Which of the following statements are matched correctly</p> <ol style="list-style-type: none"> 1. Hazara Rama Temple - Hampi 2. Parvati Temple - Lepakshi 3. Varadaraja Temple - Kanchipuram 4. Krishna Temple - Chidambaram <p>(a) 1 and 3 (b) 1, 3 and 4 (c) 1, 2 and 3 (d) 1,2, 3 and 4</p> <p>Solution (a) Parvati Temple - Pune, Maharashtra Parvati Temple - Lepakshi Varadaraja Temple - Kanchipuram Krishna temple - Hampi</p>	Question needs rephrasing and Explanation is amended.	<p>Which of the following statements are matched correctly</p> <ol style="list-style-type: none"> 1. Hazara Rama Temple - Hampi 2. Parvati Temple - Lepakshi 3. Varadaraja Temple - Kanchipuram 4. Krishna Temple - Chidambaram <p>(a) 1 and 3 (b) 1, 3 and 4 (c) 1, 2 and 3 (d) 1,2, 3 and 4</p> <p>(a) 1 and 3</p> <p>Explanation: Hazara Rama Temple -Hampi Varadaraja Temple - Kanchipuram Veerabhadra Temple - Lepakshi Krishna temple - Hampi Parvati Temple (Shivakamasundar i shrine) - Chidambaram</p>
Polity	Lecture Practice Set 1	Q No. 3	<ol style="list-style-type: none"> 1. The Constitution of India has followed the US model of citizenship. 2. The state of J&K follows dual citizenship unlike the rest of the country. <p>Which of the above statements are incorrect?</p>	Answer and Explanation are incorrect.	Jammu and Kashmir does'nt have dual citizenship, thus the correct answer is C.

			<p>a) Only 1 b) Only 2 c) Both d) None of the above</p>		
Polity	Enactment of Union Budget	CSE Level Test: Q 2	<p>Which one of the statements given below is incorrect? (a) If Economy cut motion is passed, it leads to censure of the government. (b) Policy cut leads to change of the policy of the government but does not bring its stability into question. (c) Token cut reduces the demand by Rs 1 (d) Cut motions can only be passed during the passage of the budget</p>	(c) Token cut reduces the demand by Rs 1	Option C should be " (c) Token cut reduces the demand by Rs 100".
Disaster Management	Cyclones: Naming System	Lecture timestamp: 16:34	WMO Cyclone Naming System 8 Countries	The number of countries has increased now.	The naming of the tropical cyclones over north Indian Ocean commenced from September 2004, with names provided by eight Members. Since then, five countries have joined the Panel. Namely, Bangladesh, India, Maldives, Myanmar, Oman, Pakistan, Sri Lanka, Thailand, Iran, Qatar, Saudi Arabia, United Arab Emirates and Yemen.
Polity	Article 29, 30	Mini Test 1 Q 1	<p>With reference to cultural and educational fundamental rights mentioned in the Constitution, Consider the following statements:</p> <p>1. The state can discriminate on the basis of sex while providing admission</p>	Explanation: No citizen shall be denied admission into any educational institution maintained by the State or receiving aid out of the State funds on	Though Article 29(2) says "No citizen shall be denied admission into any educational institution maintained by the State or receiving aid out of State funds on grounds only of religion, race, caste, language or any of them." but Article 15 (3) enables

			<p>to educational institutions maintained by them.</p> <p>2. Right to agitate for the protection of an endangered culture is also a fundamental right.</p> <p>Which of the statements given above is/are correct?</p> <p>(a) 1 only (b) 2 only (c) Both 1 and 2 (d) Neither 1 nor 2</p> <p>C)No citizen shall be denied admission into any educational institution maintained by the State or receiving aid out of the State funds on grounds only of religion, race, caste, sex, language or any of them.</p>	<p>grounds only of religion, race, caste, sex, language or any of them.</p>	<p>government for making any special provision for women and children.</p> <p>Apart from Article 29 which provides fundamental rights to the citizens to protect their culture, the Supreme Court in Jagdev Singh Sidhanti Case (1964) declared that the right to agitate for the protection of culture is part of our fundamental right under Article 19(1) and Article 29(1) of the constitution.</p>
Geography	Climatology: Types of Jet Streams	Mini Test 1 Q4	<p>Consider the following statements regarding jetstreams:</p> <p>1. It prevents weather conditions from two regions to mix together.</p> <p>2. Heat waves experienced by Europe in 2020 were accelerated by jetstreams.</p> <p>Which among the statement/s given</p>	<p>Answer: (d) Neither 1 nor 2</p>	<p>Answer: (c) Both 1 and 2</p>

			<p>above is/are correct? (a) 1 Only (b) 2 Only (c) Both 1 and 2 (d) Neither 1 nor 2</p> <p>Answer: (d). Neither 1 nor 2</p>		
Geography	Climatology: Types of Rainfall	Mini Test 1 Q1	<p>Which of the following types/types of precipitation occurs when the temperature of the ground is below freezing point? (a) Hailstorm (b) Snowfall (c) Frost (d) All of the above</p> <p>Answer: (d) All of the above</p>	options need to be updated.	<p>Which of the following type/types of precipitation can occur when the temperature of the ground is below freezing point? (a) Sleet (b) Snowfall (c) Frost (d) All of the above</p> <p>Answer: (d) All of the above</p>
Geomorphology	Interior of the Earth-3	Mini Test Q4	<p>Which of these statements are correct regarding the interior of the earth? 1. Continental crust-SIAL 2. Oceanic crust-SIMA 3. NIFE in lower mantle (a) 1 & 2 (b) 2 only (c) 1 & 3 (d) 1, 2 & 3</p> <p>Answer: (d)</p> <p>Explanation: SIAL-Silicon and Aluminium SIMA-Silicon and Magnesium NIFE-Nickel and Iron</p>	Option 3 needs to be changed.	<p>Which of these statements are correct regarding the interior of the earth? 1. Continental crust-SIAL 2. Oceanic crust-SIMA 3. NIFE in Core (a) 1 & 2 (b) 2 only (c) 1 & 3 (d) 1, 2 & 3</p> <p>Answer: (d)</p> <p>Explanation: SIAL-Silicon and Aluminium SIMA-Silicon and Magnesium NIFE-Nickel and Iron</p>
Polity	Fundamental Rights	Question 5 of CSE Level Test-Fundamental Rights 1	With reference to Article 16 (1) of the Indian Constitution, consider the following statements:	Answer has been wrongly marked as C, whereas it is A.	With reference to Article 16 (1) of the Indian Constitution, consider the

			<p>1. It only concerns with the employment or appointment to any office under the state.</p> <p>2. Place of Birth cannot be the criteria for discrimination under the Article</p> <p>Which of the statements given above is/are correct?</p> <p>(a) 1 only (b) 2 only (c) Both 1 and 2 (d) Neither 1 nor 2</p> <p>Answer: (c)</p> <p>Both are correct statements.</p>	<p>Explanation too has been wrongly stated as both statement being correct.</p>	<p>following statements:</p> <p>1. It only concerns with the employment or appointment to any office under the state.</p> <p>2. Place of Birth cannot be the criteria for discrimination under the Article</p> <p>Which of the statements given above is/are correct?</p> <p>(a) 1 only (b) 2 only (c) Both 1 and 2 (d) Neither 1 nor 2</p> <p>Answer: (a)</p> <p>Statement 1 is correct whereas Statement 2 is incorrect. It is Article 16(2) that prohibits discrimination on the grounds of place of birth amongst others.</p>
Geography	Types of Industries	Question1 of Mini Test - Types of Industries	<p>Depending on the type of _____ used, industries can be classified into primary, secondary and tertiary industries.</p> <p>Answer: Raw material / Raw materials</p>	<p>“Raw materials” was treated as the wrong answer.</p>	<p>Now it has been corrected, both raw materials and raw material are provided as correct answers</p>

Prelims PYQs: Geography	2021	7	<p>Q7. With reference to the Indus river system, of the following four rivers, three Of them pour into one of them which joins the Indus direct. Among the following, which one is such river that joins the Indus direct?</p> <p>(a) Chenab (b) Jhelum (c) Ravi (d) Sutlej</p>	Chenab	Sutlej
Prelims PYQs: Economy	2021	6	<p>Q6. With reference to casual workers employed in India, consider the following statements:</p> <ol style="list-style-type: none"> 1. All casual workers are entitled for Employees Provident Fund coverage. 2. All casual workers are entitled for regular working hours and overtime payment. 3. The government can by a notification specify that an establishment or industry shall pay wages only through its bank account. <p>Which of the above statements are correct?</p> <p>(a) 1 and 2 only (b) 2 and 3 only (c) 1 and 3 only (d) 1, 2 and 3</p>	Option (d)	Option (b)

Prelims PYQs: Environment & Ecology	2021	13	<p>Why is there a concern about copper smelting plants?</p> <ol style="list-style-type: none"> 1. They may release lethal quantities of carbon monoxide into environment. 2. The copper slag can cause the leaching of some heavy metals into environment. 3. They may release sulphur dioxide as a pollutant. <p>Select the correct answer using the code given below.</p> <p>(a) 1 and 2 only (b) 2 and 3 only (c) 1 and 3 only (d) 1, 2 and 3</p>	Option (d)	Option (b)
Prelims PYQs: Environment & Ecology	2021	16	<p>In the nature, which of the following is/are most likely to be found surviving on a surface without soil?</p> <ol style="list-style-type: none"> 1. Fern 2. Lichen 3. Moss 4. Mushroom <p>Select the correct answer using the code given below.</p> <p>(a) 1 and 4 only (b) 2 only (c) 2 and 3 (d) 1, 3 and 4</p>	Option (d)	Option (c)
Prelims PYQs: Polity	2021	11	<p>Which one of the following best defines the term 'State'?</p> <p>(a) A community of persons permanently occupying a definite territory</p>	Option (b)	Option (a)

			<p>independent of external control and possessing an organized government.</p> <p>(b) A politically organized people of a definite territory and possessing an authority to govern them, maintain law and order, protect their natural rights and safeguard their means of sustenance.</p> <p>(c) A number of persons who have been living in a definite territory for a very long time with their own culture, tradition and government.</p> <p>(d) A society permanently living in a definite territory with a central authority, an executive responsible to the central authority and an independent judiciary.</p>		
Prelims PYQs: Polity	2021	12	<p>With reference to India, consider the following statements:</p> <p>1. Any retired judge of the Supreme Court of India can be called back to sit and act as a Supreme Court</p>	Option (c)	Option (d)

			<p>judge by the Chief Justice of India with prior permission of the President of India.</p> <p>2. A High Court in India has the power to review its own judgement as the Supreme Court does.</p> <p>Which of the statements given above is/ are correct?</p> <p>(a) 1 only (b) 2 only (c) Both 1 and 2 (d) Neither 1 nor 2</p>		
Prelims PYQs: Polity	2021	16	<p>With reference to the Union Government, consider the following statements:</p> <p>1. N. Gopalaswamy Iyengar Committee suggested that a minister and a secretary be designated solely for pursuing the subject of administrative reform and promoting it.</p> <p>2. In 1970, the Department of Personnel was constituted on the recommendation of the Administrative Reforms Commission, 1966, and this was placed under the Prime Minister's charge.</p>	Option (b)	Dropped by UPSC

			<p>Which of the statements given above is/ are correct?</p> <p>(a) 1 only (b) 2 only (c) Both 1 and 2 (d) Neither 1 nor 2</p>		
GS-Economy	National Income Accounting	CSE Level Test - National Income Accounting- First Question	<p>Consider the following with respect to GDP</p> <ol style="list-style-type: none"> GDP accounts for all goods and services produced by Indian Nationals only GDP data is provided on a quarterly basis CSO is the Organization responsible for calculating the GDP <p>Which of the above statements are correct?</p> <p>(a) 1 only (b) 1 and 2 (c) 2 and 3 (d) 1, 2 and 3</p>	<p>Consider the following with respect to GDP</p> <ol style="list-style-type: none"> GDP accounts for all goods and services produced by Indian Nationals only GDP data is provided on a quarterly basis CSO is the Organization responsible for calculating the GDP <p>Which of the above statements are correct?</p> <p>(a) 1 only (b) 1 and 2 (c) 2 and 3 (d) 1, 2 and 3</p> <p>Explanation: Gross Domestic Product (GDP) is the monetary value of all finished goods and services made within a</p>	<p>Consider the following with respect to GDP</p> <ol style="list-style-type: none"> GDP accounts for all goods and services produced by Indian Nationals only GDP data is provided on a quarterly basis NSO is the Organization responsible for calculating the GDP <p>Which of the above statements are correct?</p> <p>(a) 1 only (b) 1 and 2 (c) 2 and 3 (d) 1, 2 and 3</p> <p>Explanation: Gross Domestic Product (GDP) is the monetary value of all finished goods and services made within a country during a specific period.</p> <p>GDP accounts for all goods and services produced within the physical boundary of India, It can include goods</p>

				<p>country during a specific period. GDP accounts for all goods and services produced within the physical boundary of India, It can include goods produced by both Indian and Foreign entities.</p> <p>GNP accounts for goods and services produced by Indian Nationals only GDP data is provided on a quarterly basis.</p> <p>The central statistical office, or CSO, is responsible for compiling data for calculating GDP. It aggregates the GDP data by coordinating with several federal and state-run agencies.</p>	<p>produced by both Indian and Foreign entities.</p> <p>GNP accounts for goods and services produced by Indian Nationals only GDP data is provided on a quarterly basis.</p> <p>National Statistical Office (Formed after merging NSSO and Central Statistical Organization, CSO) is responsible for compiling data for calculating GDP. It aggregates the GDP data by coordinating with several federal and state-run agencies.</p>
Science and Technology	Solar System: Inner Planets	09:22-09:25	Planet Venus does not have a tilt	Incorrect fact	It is tilted by 3 degrees on its axis.

Geography	Climatology - Koeppen's Classification	CSE Level Test - Koeppen's Classification	<p>Which among the following are the properties exhibited by the Am Climatic region of Koeppen?</p> <ol style="list-style-type: none"> 1. The rainfall distribution is concentrated within 3-4 months of the year. 2. Most rainfall occur during summer seasons 3. Tropical deciduous forests are the typical vegetation found in these regions. 4. These regions are seen on all continents in both hemispheres <p>Select the correct statements</p> <ol style="list-style-type: none"> (a) 1, 2 and 4 only (b) 2, 3 and 4 only (c) 1, 3 and 4 only (d) 1, 2 and 3 only 	<p>Wrong Answer Given: A</p> <p>Explanation Given:</p> <p>These climatic regions are present in the Indian subcontinent, Northern Australia, Northeastern part of South America</p>	<p>Correct Answer: D</p> <p>Correct Explanation: Am type of climatic regions are found in tropical regions mostly between 10 - 15 degrees North and South of equator. Thus, they are not found in all continents.</p>
History	Modern History	CSE Level Test Khilafat Movement LJ ; Question no 2	<p>"In this instance we could not play off the Mohammedans against the Hindus."</p> <p>To which one of the following events did this remark of Aitchison relate?</p> <ol style="list-style-type: none"> (a) Revolt of 1857 (b) Champaran Satyagraha (1917) (c) Khilafat and Non-Cooperation Movement (1919-22) (d) August Movement of 1942 	<p>Wrong option (c)</p> <p>Khilafat and Non-Cooperation Movement (1919-22)</p>	<p>Correct option (a) Revolt of 1857</p> <p>Hindu and Muslim unity during the revolt of 1857, created a strong front against British government. As such the statement refers to the revolt of 1857. Further all other movements took place after his death in 1896</p>

Indian Polity	Centre State Relations	Question no. 2 in CSE Level Prelims Practice Test	<p>With reference to the directives given by the centre to the states, under Article 257, consider the following statements:</p> <ol style="list-style-type: none"> 1. The nature of these directives are coercive in nature. 2. Constitutional machinery is considered to be broken down if directives are not followed. 3. President's rule under Article 356 can be imposed if directives are not followed by the state. <p>Which of the above is/are incorrect.</p> <p>(a) 1 and 3 only (b) 1, 2 and 3 (c) 2 and 3 only (d) 1 and 2 only</p>	<p>Wrong Question: Which of the above is/are incorrect.</p>	<p>Correct Question: Which of the above is/are correct?</p>
Indian Geography	Geomorphology	CSE Level Test-Glacial Erosion and Landforms	<p>Which among the following statement/s is/are correct about Continental ice sheets?</p> <ol style="list-style-type: none"> 1. Formed in Non - Mountainous area. 2. Ice is mainly thinnest at the margins and thickest at the interior. <p>Select the correct answer using the code given below.</p> <p>(a) 1 only (b) 2 only (c) Both 1 and 2 (d) Neither 1 nor 2</p>	<p>Wrong Answer Given: A</p>	<p>Correct Answer: C</p>
Environment and Ecology	Levels of Organisation	Mini Test 1 - Question 4	<p>Which of the following descriptions about organisation of an ecosystem is correct?</p> <p>(a) Communities make up species, which make up populations. (b) Populations make up species,</p>	<p>Wrong Answer</p>	<p>Correct Answer - D</p>

			<p>which make up communities.</p> <p>(c) Species make up communities, which make up populations.</p> <p>(d) Species make up populations, which make up communities.</p>		
Geography	International Date Line and Great Circles	Mini Test - Question 1	180° longitude is the International Date line.	Wrong Answer	Correct Answer - True



Corrigendum: BYJU'S IAS Booklets

Geography Booklet

Page 44:

Mechanism of Solar Radiation:

The heat produced inside the sun is by the medium of nuclear fusion whereby hydrogen atoms are converted into helium which occurs due to the immense heat and pressure that the core of the sun is exposed to. This fission reaction produces immense amounts of heat which is then transferred to the outer layers by the method of convection and conduction. The rate of production of heat inside the sun is constant and is hence referred to as the solar constant. Hence as can be seen that in order to receive insolation from the surface of the sun to the earth all the three methods of propagation of heat i.e conduction, convection and radiation come into play.

Geography Booklet

Page 70- Heading- Cold desert climate or Mid-latitude deserts Point number 2.

By mistake it has been written that "formed either due to confidentiality effect". However, it should be formed either due to the continentality effect".

Indian Polity Booklet

Laxmikant 6th Edition: Chapter 7- Article 22 topic

By mistake it is mentioned that "Right to be produced before a magistrate within 24 hours including the journey time." However, it should be "Right to be produced before a magistrate within 24 hours excluding the journey time."

Geography Booklet

Page 164- Heading- Origin of the Himalayas Point number 1.

By mistake it has been written that Indian Plate (continental), being denser, subducted under the Oceanic (Tethys Sea). However, the correct information is that it was the oceanic crust of the Indian plate that subducted and not the continental part.

Geography Booklet

Page 131- Heading- Rivers of Europe, Point number 4.

By mistake it has been written that the Danube, Dnieper and Don flows into the Caspian Sea. However, the correct information is that the Danube, Dnieper and Don flows into the Black Sea.

Indian Economy Booklet

UPSC Previous Year Question (2018)

By mistake the first line of the question is written as- "Increase in absolute and per capita GNP do not connote a higher level of economic development, if". However, the correct line is "Increase in absolute and per capita Real GNP do not connote a higher level of economic development, if".

Geography Booklet

Page 12- Solar System: Sub-topic- Venus-

By mistake it is written that “it is considered and set in the east”. However, the correct line should be the Sun is considered to set in the east on Venus.

Also, by mistake it is written that Venus takes 243 Earth to complete its rotation. However, the correct line should be Venus takes 243 Earth days to complete its rotation.

Page 12- Solar System: Sub-topic- Earth

By mistake it is written that the Atmosphere consists of 77% Nitrogen. However, the correct information is that the Atmosphere consists of 78% Nitrogen.

Page 13- Solar System: Sub-topic- Uranus

By mistake it is written that Uranus takes 17 hours to complete its rotation, which is the shortest time taken by any of the planets. However, it is not true. Hence, the line “**which is the shortest time taken by any of the planets**” stands deleted.

Chapter 3- Climatology- Previous year Questions

By mistake the answer of question 9 is given as (c). However, the correct answer is (b).

General Studies Preliminary Paper I and II

Chapter/Topic: GS Paper 1 2011 (Geography) Page: A-12- Question 22-

By mistake the answer of question 22 is given as (c). However, the correct answer is (b).

General Studies Preliminary Paper I and II

Chapter/Topic: GS Paper 1 2011 (Geography) Page: A-14- Question 31-

By mistake the answer of question 31 is given as (b). However, the correct answer is (c).

General Studies Preliminary Paper I and II

Chapter/Topic: GS Paper 1 2012 (Geography) Question 32-

By mistake the answer of question 32 is given as (d). However, the correct answer is (c).

Geography Booklet

Page 59-

Structure of Atmosphere:

The temperature of the exosphere is mentioned as 5500 degree Celsius, but the correct temperature is around 1500 degree Celsius.

Science and Technology Booklet

Page 176-

Topic- 5.6.4 Monazite: Last paragraph to be read as following

Monazite is a mineral mainly containing rare earths and thorium-a prescribed substance to be handled by the Department of Atomic Energy (DAE). Accordingly, Indian Rare Earths Ltd. (IREL) which is under the administrative control of the Dept.of Atomic Energy (DAE) and wholly owned subsidiary of GOVERNMENT, uses monazite mainly for production of rare earth compounds, and thorium, as needed in the Department of Atomic Energy.

Page 177-

Topic- 5.7 RENEWABLE ENERGY (NON-CONVENTIONAL ENERGY SOURCES)- First Paragraph, First statement to be read as-

India is blessed with plenty of responsible energy sources like solar wind hydro and Biomass. The importance of renewable energy was realised in the country as early as 1970.

Page 179-

Topic- 5.7 RENEWABLE ENERGY (NON-CONVENTIONAL ENERGY SOURCES)- Sixth Paragraph, Last statement to be read as-

Economic growth, increasing prosperity, a growing rate of urbanization and rising per capita energy consumption has increased the energy demand of the country.

DISASTER MANAGEMENT - INTERNAL SECURITY Booklet

Page 92 -

Topic 2. A Historical Perspective: The last line in the fourth paragraph is incomplete. Find the complete sentence below:

In the later years of the Raj the internal security apparatus was frequently used.

Geography Booklet

Page 309 - First bullet point - Temperature

By mistake it has been written that:

- **Temperature:** Wheat requires cool growing season (100-150 C) and warm conditions (200-250 C) at the time of ripening and harvesting.

However, the correct information is that:

- **Temperature:** Wheat requires cool growing season (10 - 15 °C) and warm conditions (20 - 25 °C) at the time of ripening and harvesting.

New Vishal Publication

Topic Wise Solved Papers book. Page: A- 7

4th Question Part: Medieval India

Section: History

Incorrect Answer: D. Correct answer is C.

Explanation:

Option (a) is not correct as India throughout its ancient and Medieval history did not have a superior ship building technology. The Cholas and Marathas are exceptions but subcontinent not known for Navy

Option (b) not correct as patronage to brahmins and monks has no linkage with trading practices

(c) is correct option as the wind system in the Indian Ocean facilitated trade relations as ships invariably were pushed towards the subcontinent and our traders used this to maintain a good relation with the Indian ocean world.

Geography Booklet

Page 215- Topic: Aravalli Range

It is written that Chambal river originates in the Aravali range, however, this stands replaced with the fact that Chambal river originates from janapav hills of Mhow District, which is part of MP Vindhya ranges in Madhya Pradesh.

Page 221- Sub-topic: 2.3.6.1 Andaman and Nicobar islands

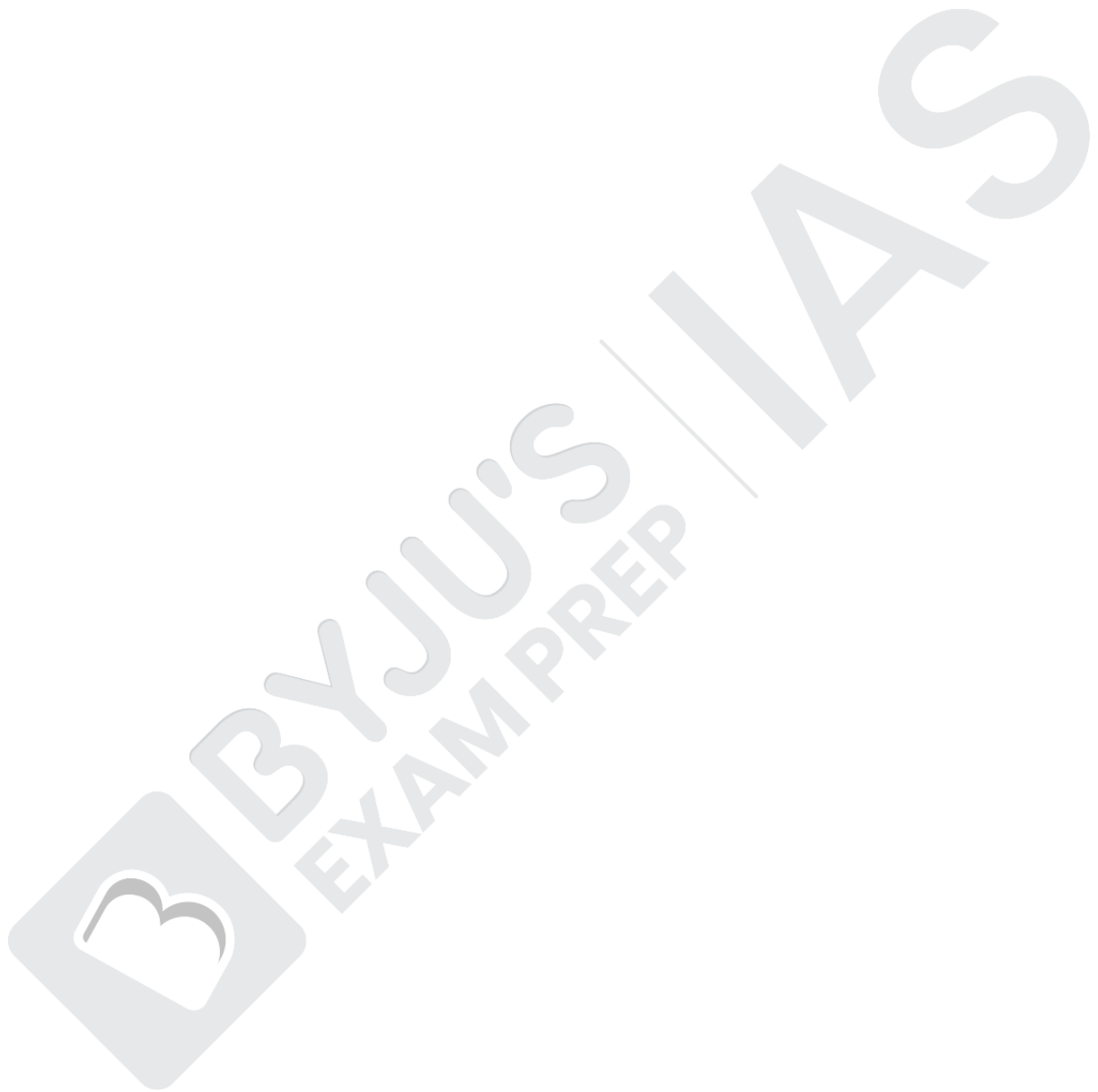
First statement stands corrected as-

These islands extend from 6°45' N to 13° 45' N and from 92° 10' E to 94° 15'E for a distance of about 590 km with a maximum width of about 58 km.

General Studies preliminary paper 1 and 2 (2011-2022)

Page - A-37

For Q4 on page A-36, its answer is given as 'c', whereas in UPSC official answer, the correct option is 'd'.



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