

SSC CPO T-I Similar Paper (Held on 11 Dec 2025 S1)

Q1. If $1 + 2 = 4$, $2 + 4 = 10$, then $3 + 4 = ?$

- (a) 16
- (b) 14
- (c) 12
- (d) 13

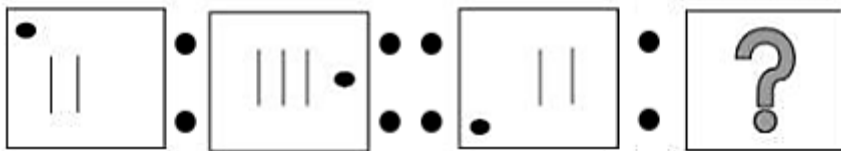
Ans.(b)

Q2. You are a university dean and a student accuses a professor of plagiarism. What is your first step?

- (a) Suspend the professor
- (b) Call media to expose the professor
- (c) Initiate internal inquiry with academic council
- (d) Ask the student to withdraw complaint

Ans.(c)

Q3. Which of the following alternatives replace question mark?



- (a)
- (b)
- (c)
- (d)

Ans.(a)

Q4. Which column has a sum that is a perfect square?

	A	B	C	D
P	6	1	5	8
Q	11	4	2	4
R	8	3	11	1

- (a) Column A
- (b) Column B
- (c) Column C
- (d) Column D

Ans.(a)

Q5.

1511	1622	1533	1744
1655	1566	1777	1799

Based on the roll numbers above, where the first two digits indicate the center ID: How many new roll numbers must Center "17" register to have the same total count as Center "15"?

(a) 0

(b) 1

(c) 2

(d) 3

Ans.(a)

Q6. If the sum of 25 and 42 is multiplied by 5, what is the result?

(a) 325

(b) 335

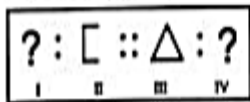
(c) 345

(d) 350

Ans.(b)

Q7. Select a figure from the answer set which may best substitute the question marks. In problems at such that figure III is related to figure IV in the same way as figure I is related to figure II.

Problem figures:



Answer figures:



(a) A

(b) B

(c) C

(d) D

Ans.(c)

Q8. If BQQMF is written as APPLE, how is GRAPE written?

(a) HSBQF

(b) FQZOD

(c) FQZOF

(d) HQZOF

Ans.(b)

Q9. Select the option exactly similar to: P.O. Box 789, Attn: Billing Dept., 100 Main Ave., City, CA 90210

(a) PO Box 789, Attn: Billing Dept., 100 Main Ave., City, CA 90210

-
- (b) P.O. Box 789, Attn: Billing Dept., 100 Main Ave., City, CA 90210
(c) P.O. Box 789, Attn: Billing Dept., 100 Main Avenue, City, CA 90210
(d) P.O. Box 789, Attn: Billing Department, 100 Main Ave., City, CA 90210

Ans.(b)

Q10. Which number will come in place of the question mark (?) in the following series?

12, 25, 17, 30, 22, 35, 27, ?

- (a) 37
(b) 40
(c) 42
(d) 45

Ans.(b)

Q11. Out of 100 people, 60 like Tea, 70 like Coffee, and 40 like both. How many people like only Tea or only Coffee?

- (a) 50
(b) 60
(c) 40
(d) 30

Ans.(a)

Q12. Choose the address that is the same as the one given below:

Sample Address: No. 17, Jasmine Apartments, MG Road, Ernakulam, Kerala - 682011

- (a) No. 17, Jasmine Apartments, MG Road, Ernakulam, Kerala - 682011
(b) No. 17, Jasmin Apartments, MG Road, Ernakulam, Kerala - 682011
(c) No. 17, Jasmine Apartment, MG Road, Ernakulam, Kerala - 682011
(d) No. 71, Jasmine Apartments, MG Road, Ernakulam, Kerala - 682011

Ans.(a)

Q13. Instruction: Choose the inference that are clearly supported by the statement.

Statement: All newly built residential complexes in the city are required to install solar panels, contributing to the city's goal of achieving 80% renewable energy usage by 2030.

Inference I: The city will achieve its goal of 80% renewable energy usage by 2030.

Inference II: Existing residential complexes are exempt from the solar panel installation requirement.

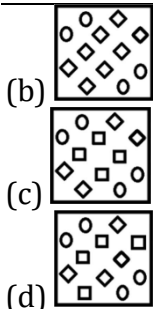
- (a) Only Inference I follows
(b) Only Inference II follows
(c) Both Inferences I and II follow
(d) Neither Inference I nor II follows

Ans.(b)

Q14. The sequence of folding a piece of paper and the manner in which it is folded has been cut as shown in the figure. How would this paper look when unfolded?



- (a)



Ans.(c)

Q15. After interchanging + & $\times$ and 8 & 24, which of the following equations will hold true?

- (a) $(8+2) \times 24 = 56$
 (b) $(24+1) \times 8 = 30$
 (c) $(8+3) \times 24 = 70$
 (d) $(24+4) \times 8 = 60$

Ans.(a)

Q16. Figure 1 and 2 are related with each other in some particular way. Find the relationship and establish the same relationship between 3 and 4 from the given four alternatives.

Figure 1:

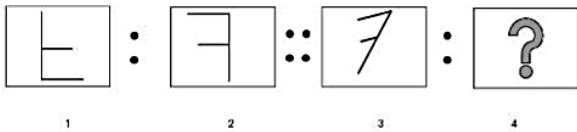
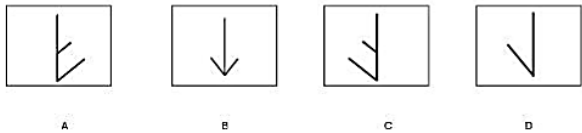


Figure 2:



- (a) A
 (b) B
 (c) C
 (d) D

Ans.(a)

Q17. Read the following statement carefully and identify the action that follows.

Statement: A major oil spill occurred near the coastline.

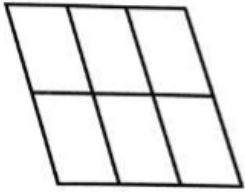
Course of Action:

1. Evacuate nearby regions.
2. Deploy emergency response teams.

- (a) Only 1
 (b) Only 2
 (c) Both follow
 (d) Neither follows

Ans.(c)

Q18. Count the number of parallelogram in the given figure.



- (a) 20
- (b) 18
- (c) 16
- (d) 12

Ans.(b)

Q19. Complete the series:

20, 15, __, 5, 0

- (a) 10
- (b) 11
- (c) 12
- (d) 13

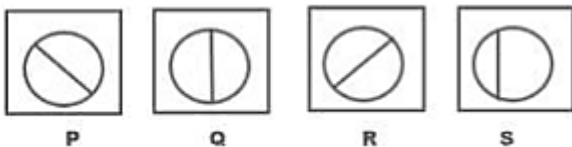
Ans.(a)

Q20. A local café is disposing used cooking oil into a storm drain. What is the most effective action?

- (a) Stop visiting the café and tell friends to do the same
- (b) Send an anonymous warning letter to the owner
- (c) Submit an official complaint to the local health or public works department
- (d) Place a warning sign near the storm drain

Ans.(c)

Q21. Identify the image that does NOT belong to the group.



- (a) P
- (b) Q
- (c) R
- (d) S

Ans.(d)

Q22. If A is 20% more than B, how much percent is B less than A?

- (a) 16.67%
- (b) 20%
- (c) 18%
- (d) 25%

Ans.(a)

Q23. In a class, 20 students like Reading, 15 like Drawing, and 10 like both. How many like only Reading?

- (a) 10
- (b) 8

(c) 12

(d) 5

Ans.(a)

Q24. Find the odd number out.

(a) 1369

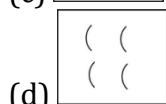
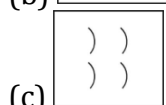
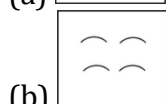
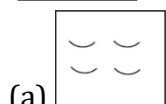
(b) 1444

(c) 1521

(d) 1600

Ans.(a)

Q25. Find the one which completes the series:



Ans.(b)

Q26. In the word "EDUCATION", if vowels are removed, what is the 3rd remaining letter from the left?

(a) C

(b) T

(c) D

(d) N

Ans.(b)

Q27. Choose the word that is least like the other words in the group.

(a) Influenza

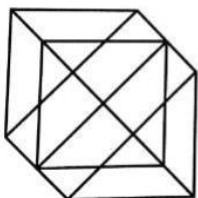
(b) Night Blindness

(c) Rickets

(d) Scurvy

Ans.(a)

Q28. Find the number of triangles in the given figure.



-
- (a) 18
 - (b) 20
 - (c) 24
 - (d) 27

Ans.(c)

Q29. Find the word that CANNOT be formed from the letters in UNIVERSITY.

- (a) TRUE
- (b) REST
- (c) UNITY
- (d) VERSITILE

Ans.(d)

Q30. Which of the following option, if true, would most strengthen this argument?

Argument: "To maximize productivity, large companies should eliminate employee sick leave and instead offer a bonus for perfect attendance."

- (a) Studies show that the majority of sick leave taken is actually due to minor ailments that don't require time off.
- (b) Employees who frequently take sick leave often feel guilty about missing work.
- (c) The cost of processing sick leave claims is very low for large companies.
- (d) Offering attendance bonuses is a common practice in smaller, less productive firms.

Ans.(a)

Q31. In the following examples, a number is coded as three digits representing the remainders when divided by 3, 7, and 11 respectively.

Examples:

Example 1: 53 → ($53 \div 3 = 17 \text{ R}2$, $53 \div 7 = 7 \text{ R}4$, $53 \div 11 = 4 \text{ R}9$) → Code: 2, 4, 9

Example 2: 638 → ($68 \div 3 = 22 \text{ R}2$, $68 \div 7 = 9 \text{ R}4$, $68 \div 11 = 6 \text{ R}9$) → Code: 2, 4, 9

In the same way, what is the code for 77?

- (a) 1, 1, 1
- (b) 2, 1, 0
- (c) 0, 0, 0
- (d) 2, 0, 0

Ans.(d)

Q32. Find the missing number in the series:

8, 13, 21, 34, 55, ?, 144

- (a) 85
- (b) 84
- (c) 86
- (d) 89

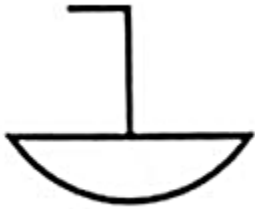
Ans.(d)

Q33. Choose the word that does not fit.

- (a) Nose
- (b) Eye
- (c) Chair
- (d) Mouth

Ans.(c)

Q34. The following question figure is embedded in one of the answer choices. Select the answer that contains the question figure.



- (a)
- (b)
- (c)
- (d)

Ans.(b)

Q35. Find the odd number-pair.

- (a) 4 : 32
(b) 6 : 72
(c) 8 : 126
(d) 10 : 200

Ans.(c)

Q36. Select the combination of letters that when sequentially placed in the blanks of letter series will complete the series:

_ r _ s _ c r _ _ t _ r u _ t c _ u s _

- (a) c, t, u, u, s, c, r, s, t
(b) s, r, t, c, u, t, u, s, c
(c) c, u, t, u, s, c, s, r, t
(d) c, u, u, s, t, c, s, r, t

Ans.(c)

Q37. You are part of a research team. Your leader asks you to remove valid contradictory data. What should you do?

- (a) Remove the contradictory data points as instructed
(b) Refuse to remove the valid data, present the results accurately, and document your disagreement
(c) Remove the data but leak it outside the team
(d) Present only raw data without analysis

Ans.(b)

Q38. In a family, L is the son of M. N is the daughter of L's sister. O is the husband of M's sister. P is the son of O. How is L related to P?

-
- (a) Cousin
 - (b) Maternal Uncle
 - (c) Father-in-law
 - (d) Father

Ans.(a)

Q39. A pharmaceutical representative offers an unethical benefit. What is the most responsible action?

- (a) Accept the trip but prescribe what you think is best
- (b) Politely decline and warn the representative
- (c) Inform professional peers only
- (d) Report the representative's unethical solicitation to the Compliance Officer or Medical Licensing Board

Ans.(d)

Q40. In the question, a word is represented by only one set of numbers as given in any one of the alternatives. The sets of numbers given in the alternatives are represented by 2 classes of alphabet as given in the two matrices below.

The columns and rows of matrix I are numbered from 0-4, and those of matrix II are numbered from 5-9.

A letter from this matrix can be represented 1st by its row and next by its column. For example: "m" can be represented by "14", "65", etc., and "K" can be represented by "58", "87", etc. Similarly, you have to identify the set of word "SHORT"

Matrix I						Matrix II					
	0	1	2	3	4		5	6	7	8	9
0	S	J	D	W	O	5	Y	R	O	K	L
1	L	D	R	G	M	6	M	S	P	N	I
2	T	S	H	I	B	7	J	A	R	H	B
3	E	B	A	T	R	8	U	J	K	P	E
4	N	I	T	H	A	9	T	F	Q	W	C

Identify the set for SHORT.

- (a) 21, 43, 57, 12, 56
- (b) 00, 78, 57, 34, 33
- (c) 66, 22, 57, 77, 21
- (d) 00, 78, 04, 12, 77

Ans.(b)

Q41. Statements:

- (i) All staff members who attended the seminar found it beneficial.
- (ii) Ms. Chen is a staff member.

Conclusions:

- (i) Ms. Chen found the seminar beneficial.
- (ii) No one who missed the seminar found it beneficial.

- (a) Only conclusion (i) follows
- (b) Only conclusion (ii) follows
- (c) Both (i) and (ii) follow
- (d) Neither

Ans.(d)

Q42. A is B's brother. A's sister is C. D is E's brother. E is B's daughter. Who are the niece and nephew of A?

- (a) B and E
- (b) C and B
- (c) D and E
- (d) C and D

Ans.(c)

Q43. Which of the following option would most strengthen the government's argument?

Argument: "To improve the health of the community, the local government should ban the sale of oversized sugary beverages."

- (a) A survey shows that most residents dislike the taste of diet sodas.
- (b) Data from a neighboring city shows a decrease in obesity rates after implementing a similar ban.
- (c) The ban would primarily affect small, independent grocery stores rather than large chains.
- (d) The tax revenue generated from the remaining smaller sugary beverages would increase slightly.

Ans.(b)

Q44. Read the following statement carefully and identify the conclusion that follows.

Statement: "All ethical companies are trusted by customers."

Conclusion I: Only ethical companies are trusted.

Conclusion II: Some companies may be unethical yet still trusted.

- (a) Only I
- (b) Only II
- (c) Both follow
- (d) Neither follows

Ans.(b)

Q45. Which center code does not maintain the pattern of two letters followed by two digits?

- (a) AB12
- (b) CD34
- (c) 56EF
- (d) GH78

Ans.(c)

Q46. Statement: Any young man who makes dowry a condition for marriage discredits himself and dishonours womanhood.

Conclusions:

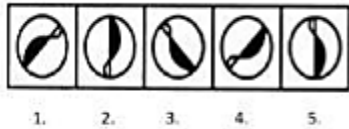
I. Those who take dowry in marriage should be condemned by society.

II. Those who do not take dowry in marriage respect womanhood.

- (a) Only conclusion I follows
- (b) Only conclusion II follows
- (c) Neither I nor II follows
- (d) Both I and II follow

Ans.(a)

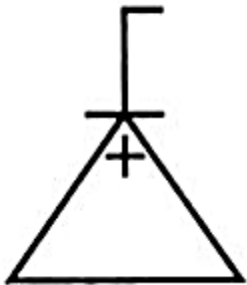
Q47. Choose the figure which is different from the rest.



- (a) 1
- (b) 2
- (c) 4
- (d) 5

Ans.(d)

Q48. The following question figure is embedded in one of the answer choices. Select the answer that contains the question figure.



- (a)
- (b)
- (c)
- (d)

Ans.(d)

Q49. Data Entry Operator (Contractual) Eligibility Criteria (as on 01-04-2025):

1. Minimum 18 years old.
 2. Passed Higher Secondary Examination (10+2) with any subject.
 3. Should have typing speed of at least 40 words per minute (WPM).
 4. Must commit to a minimum 1-year contract.
- before joining a Master's program.

Case: Vivek is 20 years old and has a B.Sc. in Physics. His typing speed is 35 WPM, and he states he will only work for 9 months

Question: What decision should be made in Vivek's case?

- (a) Refer the case to the HR Manager
- (b) Reject the application
- (c) Select the candidate provisionally
- (d) Select, provided he improves his typing speed immediately

Ans.(b)

Q50. Pointing towards Sonu, Riya said, "His mother is the only daughter of my mother." How is Riya related to Sonu?

- (a) Mother
- (b) Grandmother
- (c) Sister
- (d) Daughter

Ans.(a)

Q51. The Chota Nagpur plateau region receives the majority of its rainfall through which of the following wind system?

- (a) Arabian Sea branch of South-West monsoon winds
- (b) Bay of Bengal branch of South-West monsoon winds
- (c) North-Eastern monsoon winds
- (d) None of these

Ans.(b)

Q52. Which of the following rulers is NOT the part of the Kadai Yelu Vallalgal (The Seven Great Patrons)?

- (a) Pari
- (b) Nediyaon
- (c) Adiyaman
- (d) Pegan

Ans.(b)

Q53. The first-ever night test match in India was played in Kolkata. What colour was the cricket ball used in the game?

- (a) Red
- (b) White
- (c) Pink
- (d) Yellow

Ans.(c)

Q54. What is a quicker method for resolving disagreements between businesses?

- (a) Long court trials
- (b) Starting fights
- (c) Ignoring the problem
- (d) Alternative dispute resolution

Ans.(d)

Q55. In which city was the final match of the 2015 Indian Super League season held?

- (a) Kochi
- (b) Mumbai
- (c) Kolkata
- (d) Goa

Ans.(d)

Q56. Who was awarded Sahitya Akademi award for English in 2020 for the novel 'Requiem in Raga Janki'?

-
- (a) Anuradha Roy
 - (b) Neelum Saran Gour
 - (c) Namita Gokhale
 - (d) Arundhati Subramaniam

Ans.(d)

Q57. Dakshinchitra was compiled during the reign of which Pallava ruler?

- (a) Sivaskandavarman
- (b) Vijayaskandavarman
- (c) Mahendravarman I
- (d) Narasimhavarman I

Ans.(c)

Q58. The primary reason for the British government's decision to partition Bengal in 1905 was:

- (a) To promote the educational development of the region.
- (b) To improve the administrative efficiency of the large province.
- (c) To foster greater unity between the Hindu and Muslim populations of Bengal.
- (d) To encourage the growth of industrialization in East Bengal.

Ans.(b)

Q59. Consider the following statements regarding the strategic objectives and features of IMEC:

1. IMEC is both an economic and political project linking Asia, the Gulf, and Europe.
2. IMEC cuts transport time and cost to Europe by 20% and 15% via maritime routes.

Which of the above statements is/are correct?

- (a) Only 1 is correct
- (b) Only 2 is correct
- (c) Both 1 and 2 are correct
- (d) Neither 1 nor 2 is correct

Ans.(a)

Q60. Where was the Quad Foreign Ministers' Meeting held on 1 July 2025?

- (a) Canberra, Australia
- (b) New Delhi, India
- (c) Tokyo, Japan
- (d) Washington, USA

Ans.(d)

Q61. What was the theme of India's Republic Day Parade 2025?

- (a) Bharat Loktantra ki Matraka
- (b) Swarnim Bharat - Virasat aur Vikas
- (c) Jan Bagidari
- (d) Unity in Diversity

Ans.(b)

Q62. The "Wood's Despatch" of 1854 recommended several significant changes in the Indian education system. Which of the following was a key recommendation of this despatch?

- (a) The immediate vernacularization of all levels of education.
- (b) The establishment of a comprehensive system of education from the primary to the university level, with English as the medium of instruction at higher levels.

-
- (c) The complete privatization of the education sector in India.
(d) The exclusive focus on the training of religious leaders and scholars.

Ans.(b)

Q63. In table tennis, how many consecutive serves does each player get before switching?

- (a) 1
(b) 2
(c) 3
(d) 4

Ans.(b)

Q64. As per Census 2011, what was the population density of India?

- (a) 421 persons per sq km
(b) 394 persons per sq km
(c) 382 persons per sq km
(d) 365 persons per sq km

Ans.(c)

Q65. Which dance form in Manipur involves the use of swords, spears, and shields?

- (a) Ras
(b) Thang-Ta
(c) Sankirtana
(d) Choloms

Ans.(b)

Q66. The Mughal Emperor who abolished the Jizya tax in 1564 was:

- (a) Akbar
(b) Humayun
(c) Shah Jahan
(d) Jahangir

Ans.(a)

Q67. Which of these is NOT a parameter in the Ease of Doing Business (EoDB) index?

- (a) Starting a business
(b) Getting electricity
(c) Military spending
(d) Paying taxes

Ans.(c)

Q68. Which harvest festival in Tripura involves traditional tribal dances and rituals after jhum cultivation?

- (a) Moatsu
(b) Losar
(c) Garia Puja
(d) Chapchar Kut

Ans.(c)

Q69. Which author's "Small Things Like These" was shortlisted for the 2022 Booker Prize but is NOT of Indian origin?

-
- (a) Arundhati Roy
 - (b) Elizabeth Strout
 - (c) Claire Keegan
 - (d) Shehan Karunatilaka

Ans.(c)

Q70. What is the trophy awarded to the overall champions of the National Games of India called?

- (a) Nehru Trophy
- (b) Raja Bhalindra Singh Trophy
- (c) Indira Gandhi Gold Cup
- (d) Dhyan Chand Trophy

Ans.(b)

Q71. Evaluate the following statements related to reusable launch vehicles (RLVs):

Statement 1: RLVs are being explored primarily to enhance launch efficiency and reduce the recurring cost of satellite deployment.

Statement 2: The development of RLVs increases operational complexity, making them less viable compared to traditional expendable systems.

Which of the above statements is/are correct?

- (a) Only Statement 1 is correct
- (b) Only Statement 2 is correct
- (c) Both 1 and 2 are correct
- (d) Neither 1 nor 2 are correct

Ans.(a)

Q72. Which of the following is now explicitly considered a 'document' under the Bharatiya Sakshya Adhiniyam?

- (a) A verbal agreement
- (b) A gesture or sign language
- (c) A server log file
- (d) A spontaneous thought

Ans.(c)

Q73. Which of the following is a folk dance of Haryana?

- (a) Garba
- (b) Ghoomar
- (c) Kuchipudi
- (d) Gidra

Ans.(b)

Q74. Which Indian state is known for its traditional buffalo racing, "Kambala"?

- (a) Kerala
- (b) Karnataka
- (c) Andhra Pradesh
- (d) Tamil Nadu

Ans.(b)

Q75. Usha Mehta is famously known for which of the following contributions during the Quit India Movement?

-
- (a) Leading armed struggle against British forces
 - (b) Organizing the underground radio to broadcast nationalist messages
 - (c) Being the first woman to be executed by the British for revolutionary activities
 - (d) Leading mass protests in Bombay

Ans.(b)

Q76. What is the primary focus of the National Mission on Edible Oils-Oil Palm (NMEO-OP)?

- (a) Enhancing oilseed storage capacity
- (b) Promoting cultivation of a tropical oil-rich crop
- (c) Diversifying inland fisheries production
- (d) Supporting aromatic plant-based biofuels

Ans.(b)

Q77. The Rural Landless Employment Guarantee Programme (RLEGP) was initiated in the ____ Five-Year Plan.

- (a) Fourth
- (b) Fifth
- (c) Sixth
- (d) Seventh

Ans.(c)

Q78. Consider the following statements about the 2015 India-Bangladesh Land Boundary Agreement (LBA):

1. As per the 2015 agreement, 51 Bangladeshi enclaves in India and 111 Indian enclaves in Bangladesh were exchanged.
2. A majority of enclave residents from Bangladesh opted to retain Bangladeshi citizenship after the transfer.

Which of the statements given above is/are correct?

- (a) Only 1 is Correct
- (b) Only 2 is Correct
- (c) 1 and 2 are Correct
- (d) Neither 1 nor 2 are Correct

Ans.(a)

Q79. The oldest and most continuously productive coalfield in India, located in West Bengal, is:

- (a) Jharia Coalfield
- (b) Raniganj Coalfield
- (c) Bokaro Coalfield
- (d) Talcher Coalfield

Ans.(b)

Q80. Who received the International Booker Prize in 2020 for the novel "The Discomfort of Evening"?

- (a) Marieke Lucas Rijneveld
- (b) Olga Tokarczuk
- (c) Jokha Alharthi
- (d) Fernanda Melchor

Ans.(a)

Q81. The NISAR satellite mission is primarily related to which type of imaging?

-
- (a) Sample return
 - (b) Optical imaging
 - (c) Radar imaging
 - (d) Spectroscopy

Ans.(c)

Q82. Which of the following ancient Indian sites is famous for its chaityas and viharas carved into rock?

- (a) Ajanta
- (b) Thanjavur
- (c) Mahabalipuram
- (d) Hampi

Ans.(a)

Q83. Which of the following is NOT a nitrogenous base in DNA?

- (a) Adenine
- (b) Uracil
- (c) Cytosine
- (d) Guanine

Ans.(b)

Q84. Which of the following features are associated with the Gothic architectural style?

- (a) Sloping tiled roofs
- (b) Pointed arches and stained glass windows
- (c) Flat roofs with courtyards
- (d) Domes with minarets

Ans.(b)

Q85. Which of the following pairs is correctly matched with respect to the Lyuva Khutla festival of the Mara tribe?

- (a) Modern Games - Ludo
- (b) Dances - Bihu & Dalkhai
- (c) Festival Host - Chaypi
- (d) Attire - Mekhela Chador

Ans.(c)

Q86. Which of the following best explains why indirect taxes are considered regressive?

- (a) They vary with income level
- (b) They apply only to the wealthy
- (c) They burden only corporations
- (d) They impact all income groups equally

Ans.(d)

Q87. Fill in the blanks: In Indian classical music notation, a swara with a dot above the letter represents the ____ saptak.

- (a) Madhya Saptak
- (b) Mandra Saptak
- (c) Taar Saptak
- (d) Shuddha Saptak

Ans.(c)

Q88. Who was the first Indian female athlete to win a medal at the World Athletics Championships?

- (a) Hima Das
- (b) Anju Bobby George
- (c) Dutee Chand
- (d) PT Usha

Ans.(b)

Q89. With reference to Copper production in India, consider the following statements:

1. India has turned into a net importer of refined copper in recent times.
2. Rajasthan, Madhya Pradesh, and Jharkhand are the only states involved in the production of copper in the country.
3. During the copper smelting process, the sulfur dioxide and particulate matter are predominantly released into the atmosphere.

Which of the statements given above is/are CORRECT?

- (a) 1 only
- (b) 1 and 2 only
- (c) 2 and 3 only
- (d) 1 and 3 only

Ans.(d)

Q90. The first Mughal Emperor to be buried outside India:

- (a) Babur
- (b) Humayun
- (c) Akbar
- (d) Shah Jahan

Ans.(a)

Q91. Who received the prestigious Aryabhata Award from the Astronautical Society of India (ASI) in 2024?

- (a) Subba Rao Pavuluri
- (b) Satheesh Reddy
- (c) R.P. Shenoy.
- (d) V.K. Saraswat

Ans.(a)

Q92. Consider the following statements regarding the Urea Subsidy Scheme:

Statement 1: Urea is sold to farmers at a fixed Maximum Retail Price (MRP).

Statement 2: The subsidy is directly transferred to the bank accounts of farmers.

Which of the above is/are correct?

- (a) Only Statement 1 is correct
- (b) Only Statement 2 is correct
- (c) Both 1 and 2 are correct
- (d) Neither 1 nor 2 is correct

Ans.(a)

Q93. The 7th Five-Year Plan is credited with laying the foundation for which of the following major economic reform eras in India?

- (a) Nationalization of banks

-
- (b) Green revolution
 - (c) Economic liberalization and modernization in the 1990s
 - (d) National Rural Employment Guarantee Act

Ans.(c)

Q94. Which of the following is the mandatory requirement of setting aside in liquid assets, such as gold or Government securities, by commercial banks?

- (a) Cash reserve ratio
- (b) Statutory liquidity ratio
- (c) Current ratio
- (d) Margin ratio

Ans.(b)

Q95. Which instrument is commonly used as a prop during the performance of Pandavani in Chhattisgarh?

- (a) Tambura
- (b) Tabla
- (c) Harmonium
- (d) Manjira

Ans.(a)

Q96. When is total revenue maximized in relation to elasticity?

- (a) When elasticity is greater than one
- (b) When elasticity equals one
- (c) When elasticity is less than one
- (d) When marginal cost equals marginal revenue

Ans.(b)

Q97. Anai Mudi and Doda Betta, two of the highest peaks in the Western Ghats, are located in:

- (a) Himachal Pradesh
- (b) Tamil Nadu and Kerala
- (c) Sikkim and Assam
- (d) Odisha and Chhattisgarh

Ans.(b)

Q98. The "Indian Independence Act of 1947" outlined the terms for the transfer of power and the creation of independent India and Pakistan. Which of the following was a key provision of this Act regarding the princely states?

- (a) It mandated the immediate integration of all princely states into either India or Pakistan based on geographical contiguity.
- (b) It granted the princely states the freedom to choose whether to join India, Pakistan, or remain independent.
- (c) It stipulated that the British government would continue to exercise paramountcy over the princely states.
- (d) It ensured that the revenue sharing agreements between the princely states and the new dominions would remain unchanged.

Ans.(b)

Q99. Who presented the Digital Payments Award 2024-25 to India Post Payments Bank for its efforts in digital inclusion?

- (a) Smt. Nirmala Sitharaman and Shri Pankaj Chaudhary
- (b) Shri Ashwini Vaishnaw and Dr. Bhagwat Karad
- (c) Smt. Anupriya Patel and Shri Rajeev Chandrasekhar
- (d) Shri Dharmendra Pradhan and Shri Hardeep Singh Puri

Ans.(b)

Q100. Which Indian state is known for its traditional martial art, Gatka?

- (a) Punjab
- (b) Haryana
- (c) Rajasthan
- (d) Gujarat

Ans.(a)

Q101. A cone is cut by a plane parallel to its base, $\frac{1}{3}$ rd from the top. What is the ratio of the volumes of the smaller top cone to the whole cone?

- (a) 1 : 27
- (b) 2 : 17
- (c) 3 : 17
- (d) 5 : 27

Ans.(a)

Q102. A and B together can do a piece of work in 8 days. B and C can do it in 12 days, and C and A can do it in 16 days. In how many days can A alone do the work?

- (a) 19.2 days
- (b) 21 days
- (c) 24.5 days
- (d) 30 days

Ans.(a)

Q103. A shopkeeper bought an article for ₹2500 and sold it at a profit of 12%. What is the selling price?

- (a) ₹2700
- (b) ₹2805
- (c) ₹2800
- (d) ₹2850

Ans.(c)

Q104. A regular pyramid has a square base of side 10 cm and slant height 13 cm. Find the lateral surface area.

- (a) 260 cm^2
- (b) 200 cm^2
- (c) 160 cm^2
- (d) 100 cm^2

Ans.(a)

Q105. An article bought for ₹150 is sold for ₹135. Find the loss percentage.

- (a) 8%
- (b) 12%

-
- (c) 15%
(d) 10%

Ans.(d)

Q106. What is the total number of square tiles, each with a side length of 10 cm, required to completely cover the surface area of a cuboid that measures 60 cm × 40 cm × 30 cm?

- (a) 54
(b) 108
(c) 216
(d) 1080

Ans.(b)

Q107. A copper sphere of diameter 12 cm is drawn into a wire of diameter 8 cm. Find the length of the wire.

- (a) 18 cm
(b) 38 cm
(c) 20 cm
(d) 28 cm

Ans.(a)

Q108. A small container for chemicals has dimensions 20 cm × 20 cm × 15 cm. If it is filled to 10% of its volume, what is the amount of liquid (in liters) inside?

- (a) 0.06 liters
(b) 0.6 liters
(c) 6 liters
(d) 60 liters

Ans.(b)

Q109. A tank in a Kolkata laboratory contains a solution of salt and water in the ratio 5:3. If 16 litres of water is added, the ratio becomes 5:4. Find the original quantity of solution.

- (a) 164 litres
(b) 128 litres
(c) 110 litres
(d) 92 litres

Ans.(b)

Q110. The volume of a sphere is $288\pi \text{ cm}^3$. Find the surface area of the sphere.

- (a) $144\pi \text{ cm}^2$
(b) $72\pi \text{ cm}^2$
(c) $288\pi \text{ cm}^2$
(d) $576\pi \text{ cm}^2$

Ans.(a)

Q111. Which of the following is a terminating decimal?

- (a) $7/20$
(b) $11/30$
(c) $13/45$
(d) $8/33$

Ans.(a)

Q112. If a regular polygon has 44 diagonals, how many sides does it have?

- (a) 12
- (b) 14
- (c) 13
- (d) 11

Ans.(d)

Q113. The average of 3.25, $2\frac{1}{2}$ and 4.75 is:

- (a) 3.5
- (b) 3.6
- (c) 3.25
- (d) 3.75

Ans.(a)

Q114. A right prism has a square base with side 10 cm. The height of the prism is 12 cm. What is the total surface area?

- (a) 1440 cm^2
- (b) 160 cm^2
- (c) 680 cm^2
- (d) 200 cm^2

Ans.(c)

Q115. A shopkeeper sells 5 types of fruits. The average cost of each fruit is ₹40. What is the total cost of all fruits?

- (a) ₹210
- (b) ₹180
- (c) ₹200
- (d) ₹220

Ans.(c)

Q116. A student scores an average of 70 marks in the first 4 tests. What must he score in the 5th test to have an overall average of 75?

- (a) 90
- (b) 95
- (c) 85
- (d) 80

Ans.(b)

Q117. A fruit seller mixes mangoes bought at ₹60/kg and ₹40/kg in equal quantity. What is the cost price per kg of the mixture?

- (a) ₹55
- (b) ₹52
- (c) ₹50
- (d) ₹60

Ans.(c)

Q118. If $X + Y = 20$ and $XY = 120$, what is the value of $(X)^2 + (Y)^2$?

- (a) 160
- (b) 120
- (c) 200
- (d) 221

Ans.(a)

Q119. The height of a right circular cone is trisected by two planes parallel to its base. What is the ratio of the three volumes (top to bottom)?

- (a) 1 : 7 : 19
- (b) 1 : 8 : 28
- (c) 1 : 3 : 10
- (d) None of the above

Ans.(a)

Q120. What is the area of a rectangle if length = $4a^2b$ and breadth = $5ab^3$?

- (a) $15b^3b^4$
- (b) $15a^2b^4$
- (c) $20a^3b^4$
- (d) $10a^3b^4$

Ans.(c)

Q121. A cuboid has length 7 cm, breadth 3 cm, and height 4 cm. Its surface area is:

- (a) 122 cm^2
- (b) 134 cm^2
- (c) 142 cm^2
- (d) 158 cm^2

Ans.(a)

Q122. A man walking at 6 km/h reaches the market in 40 minutes. If he walks at 4 km/h, how long will he take to reach the market?

- (a) 50 minutes
- (b) 60 minutes
- (c) 80 minutes
- (d) 70 minutes

Ans.(b)

Q123. A fish tank has dimensions of 90 cm length, 50 cm width, and 40 cm height. How many liters of water can it hold when completely full?

- (a) 180 liters
- (b) 18 liters
- (c) 1800 liters
- (d) 1.8 liters

Ans.(a)

Q124. Rani can complete a stitching order in 24 days. After working for 6 days, her sister joins her, and they finish it in 10 more days. In how many days can her sister alone complete the work?

- (a) 30 days

-
- (b) 24 days
 - (c) 36 days
 - (d) 48 days

Ans.(a)

Q125. A student scored 75% marks in an exam of 600 marks. How many marks did the student obtain?

- (a) 450
- (b) 475
- (c) 400
- (d) 460

Ans.(a)

Q126. A right prism is built on a triangular base with side lengths measuring 13 cm, 14 cm, and 15 cm. If the vertical height of the prism is 12 cm, what is the lateral surface area?

- (a) 504 cm^2
- (b) 5040 cm^2
- (c) 492 cm^2
- (d) 432 cm^2

Ans.(a)

Q127. Prakash can do a job in 15 days. In how many days can Prakash and Jayesh together complete the job, if Jayesh is twice as fast as Prakash?

- (a) 6 days
- (b) 5 days
- (c) 10 days
- (d) 9 days

Ans.(b)

Q128. Given that the curved surface area of a hemisphere is 2772 cm^2 , determine the radius of the hemisphere.

- (a) 21 cm
- (b) 31 cm
- (c) 41 cm
- (d) 20 cm

Ans.(a)

Q129. In triangle ABC, if the coordinates of the centroid are (3,4), and two vertices are (1,2) and (5,6), find the third vertex.

- (a) (3,4)
- (b) (2,3)
- (c) (4,5)
- (d) (3,5)

Ans.(a)

Q130. Convert $\frac{25\pi}{4}$ radians to degrees.

- (a) 30°
- (b) 1125°
- (c) 130°

(d) 370°

Ans.(b)

Q131. A man spends 30% of his salary on rent, 20% on groceries, and 25% on other expenses. If he saves Rs. 9,000, what is his salary?

(a) Rs. 24,000

(b) Rs. 27,000

(c) Rs. 30,000

(d) Rs. 36,000

Ans.(d)

Q132. A hollow cylinder has outer radius 7 cm, inner radius 5 cm, and height 10 cm. Find volume of material.

(a) 776.81 cm^3

(b) 753.98 cm^3

(c) 767.25 cm^3

(d) 721.11 cm^3

Ans.(b)

Q133. The complement of an angle is 5° less than the angle. Find the angle.

(a) 47.5°

(b) 48°

(c) 52°

(d) 50°

Ans.(a)

Q134. How many 2 cm radius spheres can be formed by melting and recasting a single 6 cm radius sphere?

(a) 27

(b) 28

(c) 25

(d) 36

Ans.(a)

Q135. In isosceles triangle ABC, where sides AB and AC are equal, the exterior angle at vertex B measures 130° . What is the measure of angle A?

(a) 50°

(b) 65°

(c) 80°

(d) 130°

Ans.(c)

Q136. What is the area of a trapezium whose parallel sides are 20 cm and 10 cm and height is 8 cm?

(a) 120 cm^2

(b) 180 cm^2

(c) 200 cm^2

(d) 240 cm^2

Ans.(a)

Q137. If the square root of a number is 0.25 times the number itself, find the number.

- (a) 4
- (b) 16
- (c) 25
- (d) 36

Ans.(b)

Q138. An iron triangle has a base 12 cm, height 8 cm. If the density is 7.8 g/cm^3 and thickness is 1 cm, find its mass.

- (a) 374.4 g
- (b) 748.8 g
- (c) 706.4 g
- (d) 620.6 g

Ans.(a)

Q139. In a circle with center O, a chord AB is drawn such that a tangent at A makes an angle of 30° with chord AB. Find $\angle AOB$.

- (a) 60°
- (b) 90°
- (c) 120°
- (d) 30°

Ans.(a)

Q140. A rectangular water tank has a length of 5 meters, a width of 3 meters, and a depth of 1.2 meters. What is the total volume of water the tank can hold in liters when completely filled?

- (a) 1800 liters
- (b) 18,000 liters
- (c) 180 liters
- (d) 18 liters

Ans.(b)

Q141. A quadrilateral is divided into two triangles by a diagonal of 13 cm. If both triangles have height 12 cm, find total area.

- (a) 156 cm^2
- (b) 312 cm^2
- (c) 240 cm^2
- (d) 280 cm^2

Ans.(a)

Q142. If the sum of the interior angles of a regular polygon is 2520° , determine the number of sides and the total number of diagonals of the polygon.

- (a) 16 sides, 104 diagonals
- (b) 14 sides, 94 diagonals
- (c) 18 sides, 104 diagonals
- (d) 14 sides, 84 diagonals

Ans.(a)

Q143. If the sum of the interior angles of a regular polygon is equal to the sum of its exterior angles, determine the number of sides in the polygon.

- (a) 5
- (b) 6
- (c) 4
- (d) 3

Ans.(c)

Q144. If 5π radians = x degrees, find x.

- (a) 910°
- (b) 100°
- (c) 90°
- (d) 900°

Ans.(d)

Q145. The chords AB and CD of a circle are equidistant from the center of the circle. If the length of chord AB = 12 cm, what is the length of chord CD?

- (a) 4 cm
- (b) 6 cm
- (c) 8 cm
- (d) 12 cm

Ans.(d)

Q146. A rectangular garden measures 50 meters in length and 30 meters in width. If fencing costs ₹200 per meter, what is the total cost to fence the entire perimeter of this garden?

- (a) ₹10,000
- (b) ₹32,000
- (c) ₹16,000
- (d) ₹18,000

Ans.(b)

Q147. A and B together can do a piece of work in 20 days. A worked for 15 days and left. B finished the remaining work alone in 42 days. In how many days could B finish the whole work alone?

- (a) 80 days
- (b) 90 days
- (c) 108 days
- (d) 99 days

Ans.(c)

Q148. A cone is cut parallel to its base such that the upper part is $\frac{1}{3}$ of the original height. Find the ratio of volumes of the smaller cone to the original.

- (a) 1 : 27
- (b) 1 : 9
- (c) 1 : 8
- (d) 1 : 3

Ans.(a)

Q149. A retailer marked a jacket 60% above its cost price. During an off-season clearance, he offered a flat discount of Rs. 1800 and still made a profit of 20%. What was the cost price of the jacket?

- (a) Rs. 3000
- (b) Rs. 4000
- (c) Rs. 3600
- (d) Rs. 4500

Ans.(d)

Q150. A laptop is listed at Rs. 60,000. If a seller offers a festival discount of 20% followed by a cashback of Rs. 2,000, what is the effective price paid?

- (a) Rs. 46,000
- (b) Rs. 48,000
- (c) Rs. 48,800
- (d) Rs. 47,000

Ans.(a)

Q151. Select the correct Passive form of the given sentence.

Will you teach chess to my daughter?

- (a) Will my daughter be taught chess?
- (b) Could my daughter be taught chess?
- (c) Can my daughter be taught chess?
- (d) Would my daughter be taught chess?

Ans.(a)

Q152. Select the most appropriate option to fill in the blanks:

The manager is very pleased with her new assistant, her work is of a high _____.

- (a) standard
- (b) degree
- (c) capacity
- (d) condition

Ans.(a)

Q153. Choose the correct Active Voice form of the given sentence:

The keys are kept on the table by Rohan.

- (a) Rohan keeps the keys on the table.
- (b) Rohan kept the keys on the table.
- (c) The keys keep Rohan on the table.
- (d) Rohan is keeping the keys on the table.

Ans.(a)

Q154. Choose the correct indirect speech of the sentence:

He said, "Whoever did this must be held accountable."

- (a) He said that whoever did it must be held to account.
- (b) He said that the one who did this must be accounted.
- (c) He said that whoever had done that must be held accountable.
- (d) He said that whoever did this must have held accountable.

Ans.(c)

Q155. Someone who enjoys being around people, sociable and outgoing is called?

- (a) Gregarious
- (b) Indelible
- (c) Famous
- (d) Extempore

Ans.(a)

Q156. Choose the word that is opposite in meaning to the given word "Differ".

- (a) Conform
- (b) Question
- (c) Reject
- (d) Ignore

Ans.(a)

Q157. Choose the correct meaning of the idiom 'hit below the belt' in the sentence:

That comment about his family was hitting below the belt.

- (a) A clever move
- (b) A fair insult
- (c) An unfair or unethical remark
- (d) A surprising compliment

Ans.(c)

Q158. Choose the most suitable option to replace the highlighted part of the sentence:

The scientist explained the phenomenon in layman's language.

- (a) in the language of layman
- (b) using ordinary terms
- (c) in layman's concepts
- (d) to ordinary people

Ans.(b)

Q159. Direction: Identify the segment that contains a grammatical error. Rahul is(A) / taller(B) / than any boy(C) / in his office(D).

- (a) than any boy(C)
- (b) in his office(D)
- (c) Rahul is(A)
- (d) taller(B)

Ans.(a)

Q160. Someone who is unable to read or write is referred to as...

- (a) Illiterate
- (b) Literate
- (c) Literature
- (d) Reader

Ans.(a)

Q161. Which sentence correctly uses confirm?

- (a) Please confirm your attendance before Friday.
- (b) They conform the package before delivery.
- (c) He couldn't confirm to the crowd's pressure.

(d) She confirmed with the regulations strictly.

Ans.(a)

Q162. Choose the word that means the same as "Flattery".

- (a) Adulation
- (b) Delegate
- (c) Friendly
- (d) Cruelty

Ans.(a)

Q163. Choose the correct direct sentence of the following sentence.

They said that they had completed the project.

- (a) They said, "We completed the project."
- (b) They said, "We complete the project."
- (c) They said, "We have been completing the project."
- (d) They said, "They completed the project."

Ans.(a)

Q164. Select the most appropriate option to substitute the highlighted segment in the given sentence.

My younger brother will teaches english language to the graduate students.

- (a) will teach
- (b) can teach
- (c) could teach
- (d) would have teach

Ans.(a)

Q165. Choose the correct option to rearrange the following sentences to form a coherent paragraph:

A. Thunder cracked and lightning lit the sky.

B. The child hid under the blanket.

C. Rain lashed against the windows.

D. A soft lullaby calmed her to sleep.

- (a) A C B D
- (b) B A C D
- (c) A B C D
- (d) C A D B

Ans.(a)

Q166. Choose the word that is opposite in meaning to the given word "Clear".

- (a) Obscure
- (b) Open
- (c) Bright
- (d) Frank

Ans.(a)

Q167. Select the correct passive form of the given sentence.

You ought to respect elders

- (a) Elders ought to be respected by you
- (b) Elders should be respected by you
- (c) Elders respected by you

(d) Elders ought to be respected by me

Ans.(a)

Q168. Select the most appropriate option to substitute the highlighted segment in the given sentence.
After a moment's thought, a brilliant idea strike him like lightning.

- (a) struck
- (b) striking
- (c) strikes
- (d) will struck

Ans.(a)

Directions (169-173): Read the passage below and choose the correct word for each blank.

A responsible citizen is not defined merely by legal obligations but also by their contribution to the community. Civic sense includes following rules, respecting public spaces, and participating in social causes. When citizens (1)_____ basic responsibilities, society begins to suffer. Littering, ignoring traffic rules, or staying silent in the face of injustice are signs of weak civic values. It is important to understand that progress depends on (2)_____ efforts. Educated individuals must not remain passive observers but take the lead in creating awareness. Acts like voting, volunteering, and speaking against wrongdoing can lead to meaningful change. Social responsibility is not just a duty—it is a (3)_____. When people unite with a shared vision, communities grow stronger. The real strength of democracy lies in an informed and (4)_____ citizenry that upholds justice, equality, and the (5)_____ good.

Q169. (1)

- (a) abandon
- (b) overlook
- (c) demand
- (d) delay

Ans.(b)

Q170. (2)

- (a) physical
- (b) solo
- (c) collective
- (d) creative

Ans.(c)

Q171. (3)

- (a) burden
- (b) privilege
- (c) reaction
- (d) complaint

Ans.(b)

Q172. (4)

- (a) passive
- (b) indifferent
- (c) responsible
- (d) careless

Ans.(c)

Q173. (5)

- (a) total
- (b) private
- (c) higher
- (d) common

Ans.(d)

Q174. Choose the correct option to rearrange the following sentences:

- A. The rules were clear, but the loopholes clearer.
- B. Compliance meant obedience; strategy meant survival.
- C. He chose the latter without regret.
- D. And the system applauded him for it.

- (a) A B C D
- (b) B C A D
- (c) A C B D
- (d) D A B C

Ans.(a)

Q175. Identify the correct spelling of the misspelled word.

- (a) government
- (b) goverment
- (c) govarnment
- (d) govenment

Ans.(a)

Q176. Select the most appropriate meaning of the highlighted idiom in the following sentence.

If you want to participate in the Olympics, you need to hit the ground running.

- (a) Started working energetically
- (b) Took a break
- (c) Made a mistake
- (d) Fell down

Ans.(a)

Q177. Choose the correct synonym for the word 'absolve'

- (a) Ablute
- (b) Abate
- (c) Pardon
- (d) Give away

Ans.(c)

Q178. Someone whose individual exhibiting excessive self-importance is called.

- (a) Narcissist
- (b) Egotist
- (c) Misnomer
- (d) Grunt

Ans.(a)

Q179. Identify the correct spelling of the misspelled word.

-
- (a) unforeseen
 - (b) unforeseen
 - (c) unphorseen
 - (d) unforsean

Ans.(a)

Q180. What is the meaning of "kind" in: "That was a very kind gesture."

- (a) Friendly or caring
- (b) Strong
- (c) Silent
- (d) A sort or category

Ans.(a)

Q181. Select the most appropriate option to fill in the blank.

She didn't want to talk about it, but he kept _____ the topic.

- (a) bringing up
- (b) backing out
- (c) giving away
- (d) putting off

Ans.(a)

Q182. Direction: Identify the segment that contains a grammatical error.

In my entire life(A)/one of the best gift (B)/ I have received (C)/ is the car(D).

- (a) one of the best gift (B)
- (b) Entire in my life(A)
- (c) I have received (C)
- (d) is the car(D)

Ans.(a)

Q183. Select the most appropriate option to fill in the blanks:

He went home and excitedly _____ his mother the story.

- (a) told
- (b) telling
- (c) tells
- (d) talking

Ans.(a)

Q184. Select the most appropriate option to fill in the blanks:

My grand father gets vegetables from the ----- , everyday.

- (a) market
- (b) dairy
- (c) daily
- (d) diary

Ans.(a)

Directions (185-189): A passage is given with five questions following it. Read the passage carefully and select the best answer to each question out of the given four alternatives.

The integration of artificial intelligence (AI) into decision-making systems raises profound ethical dilemmas. Unlike humans, AI lacks consciousness or moral intent, yet it increasingly influences areas such as hiring, law enforcement, and healthcare. When algorithms are trained on biased data, they may perpetuate systemic inequalities under the guise of neutrality. Moreover, responsibility becomes diffuse—if an AI-driven system causes harm, who is accountable: the programmer, the user, or the company? Transparency, often lacking in proprietary models, further complicates public trust. Ethical AI development must therefore go beyond functionality; it requires fairness audits, explainability, and robust oversight mechanisms. Without these, we risk embedding opaque biases into institutions that shape human lives. The dilemma is not merely technical but philosophical—can machines, devoid of values, make morally sound choices, or are we outsourcing ethical responsibility to lines of code?

Q185. What is the central ethical concern raised in the passage?

A passage is given with five questions following it.

- (a) AI's ability to outperform humans
- (b) Lack of data for AI training
- (c) Delegating moral responsibility to non-conscious systems
- (d) AI replacing engineers in key jobs

Ans.(c)

Q186. What does the author imply by describing AI's neutrality as a guise?

- (a) AI systems are incapable of calculations
- (b) The neutrality is often an illusion due to biased training data
- (c) AI always requires human intervention
- (d) AI refuses to learn from its environment

Ans.(b)

Q187. Why is accountability in AI decision-making described as "diffuse"?

- (a) Because outcomes are always beneficial
- (b) Because many parties may share responsibility
- (c) Because AI systems self-regulate completely
- (d) Because data is usually open-source

Ans.(b)

Q188. What does the author suggest is required for ethical AI development?

- (a) Global deployment and faster algorithms
- (b) Political lobbying and marketing strategies
- (c) Technical precision and corporate growth
- (d) Fairness checks, transparency, and oversight

Ans.(d)

Q189. Which of the following best captures the tone of the passage?

- (a) Alarmist and reactionary
- (b) Reflective and cautionary
- (c) Optimistic and promotional
- (d) Satirical and dismissive

Ans.(b)

Q190. Choose the meaning of the idiom 'hit the books' in the sentence:

I have exams tomorrow, so I need to hit the books.

- (a) Go to the library
- (b) Start studying seriously
- (c) Buy new books
- (d) Tear the books

Ans.(b)

Q191. Choose the correct option to rearrange the following sentences:

A. Hunger drove him into the abandoned house.

B. Once inside, shadows danced with the flickering candlelight.

C. Every creak under his foot sounded amplified.

D. But hunger muffled fear for the night.

- (a) A B C D
- (b) B A C D
- (c) A C B D
- (d) A D B C

Ans.(a)

Q192. Choose the correct meaning of the idiom 'jump the gun' in the sentence:

You shouldn't jump the gun before getting confirmation.

- (a) Act too soon
- (b) Run faster
- (c) Ask a question
- (d) Fire a shot

Ans.(a)

Q193. Direction: Identify the segment that contains a grammatical error. God did not (A)/create any(B)/form in life (C)/without a purpose(D).

- (a) form in life (C)
- (b) without a purpose(D)
- (c) God did not (A)
- (d) create any(B)

Ans.(a)

Q194. Choose the correct indirect speech of the sentence:

The man said, "Do you not realize how serious this is?"

- (a) The man asked if I did not realize how serious that was.
- (b) The man asked me did I not realize how serious it was.
- (c) The man told I don't realize how serious this is.
- (d) The man asked whether I did realize how serious this is.

Ans.(a)

Q195. In the following, there are four different words, out of which only one word is correctly spelt. Find the correctly spelt word.

- (a) Desperation
- (b) Depresion
- (c) Jubletion

(d) Fascination

Ans.(a)

Q196. Choose the word that means the same as "Magnificence".

(a) Grandeur

(b) Destroy

(c) Dismiss

(d) Enormous

Ans.(a)

Q197. Choose the word that is opposite in meaning to the given word "Denial".

(a) Affirmation

(b) Opposition

(c) Refusal

(d) Liberal

Ans.(a)

Q198. Choose the correct direct sentence of the following sentence.

He said that they had not been given any clear instructions.

(a) He said, "They are not given any clear instructions."

(b) He said, "They were not given any clear instructions."

(c) He said, "They had not been given any clear instructions."

(d) He said, "They have been given any clear instructions."

Ans.(c)

Q199. Choose the correct Active Voice form of the given sentence:

The furniture is being shifted by workers to the other block.

(a) Workers are shifting the furniture to the other block.

(b) The furniture shifts the workers to the other block.

(c) Workers were shifting the furniture to the other block.

(d) Workers have shifted the furniture to the other block.

Ans.(a)

Q200. In the following, there are four different words, out of which only one word is correctly spelt. Find the correctly spelt word.

(a) Flimsy

(b) Funy

(c) Irational

(d) Partisen

Ans.(a)