

SSC CHSL T-I Similar Paper (Held on 15 Nov Shift 3)

Q1. Choose the correctly spelt word:

- (a) Privilege
- (b) Privilage
- (c) Previlige
- (d) Priviledge

Ans.(a)

Q2. Rearrange the following sentences to form a meaningful and grammatically correct paragraph:

P: She studied the ancient manuscript carefully, noting the ink that had begun to fade.

Q: Afterwards, she gently turned the delicate pages to prevent any further damage.

R: Rich in history and stories, the book had been passed down through generations.

S: Before beginning the restoration process, she prepared all the necessary tools and materials.

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

Ans.(d)

Q3. Identify the part of the sentence that contains a grammatical error.

A. The reason for the delay B. is because he C. didn't prepare D. for the presentation.

- (a) The reason for the delay
- (b) is because he
- (c) didn't prepare
- (d) for the presentation.

Ans.(b)

Q4. Rearrange the following sentence parts to form a meaningful and grammatically correct paragraph:

P: The old man, with gentle eyes and timeworn hands, smiled warmly.

Q: He had spent his entire life as a woodcarver, and his shop stood like a museum filled with delicate creations.

R: He cradled a small bird he was carving, his thumb moving smoothly over the polished wood.

S: Each creation carried a story, a memory, and a fragment of his soul.

- (a) PQRS
- (b) QPRS
- (c) QSRP
- (d) SQPR

Ans.(a)

Q5. Select the most appropriate synonym of the word: Reserved

- (a) Confident
- (b) Bold
- (c) Reticent
- (d) Assertive

Ans.(c)

Q6. Which of the following sentences uses the word "bat" with the same meaning as in the following sentence?
"She bought a lightweight bat for practice."

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- (a) A bat flew out of the cave at dusk.
- (b) He kept a bat in his sports bag for the match.
- (c) The bat slept upside down in the old barn.
- (d) Many bats use echolocation to find insects.

Ans.(b)

Q7. Select the most appropriate antonym of the word: Eloquent

- (a) Harmless
- (b) Benign
- (c) Inarticulate
- (d) Safe

Ans.(c)

Q8. Change the following sentence into the Active form.

The confidential file cannot be opened without the correct password.

- (a) They cannot open the confidential file without the correct password.
- (b) The confidential file cannot be opened without the correct password.
- (c) Without the correct password, the confidential file was not opened.
- (d) The correct password cannot open the confidential file.

Ans.(a)

Q9. Identify the part of the sentence that contains a grammatical error.

A. The companys annual survey, B. which was circulated last week, C. provided the data that D. support our initial hypothesis.

- (a) The companys annual survey
- (b) which was circulated last week
- (c) provided the data that
- (d) support our initial hypothesis.

Ans.(a)

Q10. Which of the following sentences uses the word "board" with a different meaning from the others?

- (a) The board of trustees held an emergency meeting.
- (b) Passengers were asked to board the train immediately.
- (c) The school board approved the new policy.
- (d) The board of governors announced major reforms.

Ans.(b)

Q11. Fill in the blank with the most appropriate phrasal verb:

The committee will ___ all the documents carefully before making a final decision.

- (a) carry out
- (b) go through
- (c) turn down
- (d) run into

Ans.(b)

Q12. Choose the correct one-word substitute for:

A person who speaks many languages.

- (a) Linguist

- (b) Philologist
- (c) Polyglot
- (d) Translator

Ans.(c)

Q13. According to the passage, what is the main ethical challenge associated with climate migration?

Read the following passage and answer the questions based on it:

The growing reality of climate migration poses a deep and vexing challenge to the existing ethical and planning paradigms of global society. As melting polar ice, desertification, and increasingly violent weather patterns render vast regions uninhabitable, millions of people are already being displaced from their homes. This process is creating a new generation of forced migrants who lack any formal legal recognition as “climate refugees.” The central question is no longer whether such displacement will happen, but rather how countries should act together and fairly in response.

Addressing this crisis demands a multi-faceted strategy. First, there is a need for new international humanitarian and legal protocols that formally recognize and protect climate migrants, moving beyond the current, narrow definition of refugees. Second, effective action requires proactive rather than reactive policy, including the creation of legal and safe resettlement channels, robust humanitarian assistance for displaced populations, and substantial investment in climate resilience for vulnerable communities so that displacement can be prevented wherever possible.

This issue also brings into sharp focus the difficult question of burden-sharing. From the perspective of climate justice, the primary responsibility lies with the industrialised world. These nations have historically been the largest per-capita producers of greenhouse gases, directly contributing to the magnitude of the climate crisis. Their economic prosperity was largely built on carbon-polluting industries, the very forces that now threaten the survival of least-developed countries that have contributed minimally to the problem. Consequently, an ethical and equitable response requires industrialised nations to take the lead by providing financial and logistical assistance, supporting adaptation projects in developing countries, and ensuring adequate resources for the resettlement and integration of climate migrants. Ultimately, the international community must recognize that responsibility for climate change is unequally shared, and any fair solution must involve those most responsible taking initiative to reduce its most severe humanitarian consequences.

- (a) Deciding whether migrants should be permitted to resettle
- (b) Determining how responsibility for climate migration should be fairly shared
- (c) Assessing whether climate change is a natural phenomenon
- (d) Finding ways to stop climate change in the future

Ans.(b)

Q14. In the passage, the word “vexing” most nearly means:

Read the following passage and answer the questions based on it:

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- (a) Trivial
- (b) Uncertain
- (c) Straightforward
- (d) Complex

Ans.(d)

Q15. According to the passage, what does the term “climate justice” refer to?

Read the following passage and answer the questions based on it:

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- (a) Equal sharing of resources across the world
- (b) Responsibility of industrialised nations for the harm caused by climate change
- (c) Fairness in international migration laws
- (d) Collective global efforts to undo climate change

Ans.(b)

Q16. According to the passage, how is the current definition of “refugees” viewed in relation to climate migrants?

Read the following passage and answer the questions based on it:

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- (a) It is too broad and already accounts for climate migrants
- (b) It is narrow and fails to adequately cover climate migrants
- (c) It is accurate and universally accepted
- (d) It is sufficient to address global migration issues

Ans.(b)

Q17. . According to the passage, which approach is suggested for addressing climate migration?

Read the following passage and answer the questions based on it:

The growing reality of climate migration poses a deep and vexing challenge to the existing ethical and planning paradigms of global society. As melting polar ice, desertification, and increasingly violent weather patterns render vast regions uninhabitable, millions of people are already being displaced from their homes. This process is creating a new generation of forced migrants who lack any formal legal recognition as “climate refugees.” The central question is no longer whether such displacement will happen, but rather how countries should act together and fairly in response.

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unequally shared, and any fair solution must involve those most responsible taking initiative to reduce its most severe humanitarian consequences.

- (a) Depending largely on reactive measures to control migration
- (b) Implementing proactive policies to lessen vulnerability and prevent displacement
- (c) Enforcing a total prohibition on climate migration
- (d) Strengthening international immigration restrictions

Ans.(b)

Q18. Select the option that expresses the given sentence in indirect voice.

The manager said, "The employee will be arriving shortly."

- (a) The manager said that the employee would be arriving shortly.
- (b) The manager said that the employee will be arriving shortly.
- (c) The manager said that the employee would arrive shortly.
- (d) The manager said that the employee had been arriving shortly.

Ans.(a)

Q19. Select the option that expresses the given sentence in direct voice.

The researcher stated that although the method had been accepted for years, recent findings showed that it was flawed.

- (a) The researcher stated, "Although the method had been accepted for years, recent findings show that it is flawed."
- (b) The researcher stated, "Although the method was accepted for years, recent findings showed that it was flawed."
- (c) The researcher stated, "Although the method had been accepted for years, recent findings showed that it was flawed."
- (d) The researcher stated, "Although the method has been accepted for years, recent findings showed that it was flawed."

Ans.(c)

Q20. Select the most appropriate synonym of the word: ABANDON

- (a) Resist
- (b) Desert
- (c) Confront
- (d) Oppose

Ans.(b)

Q21. Select the most appropriate antonym of the word: Frugal

- (a) Arcane
- (b) Extravagant
- (c) Mystical
- (d) Obscure

Ans.(b)

Q22. Choose the correct meaning of the idiom: Off the grid

- (a) Gained attention
- (b) Not easily reachable
- (c) Avoided detection
- (d) Gained popularity

Ans.(b)

Q23. Choose the correct meaning of the idiom: At death's door

- (a) Very close to death
- (b) Playing a dangerous game
- (c) Having a narrow escape
- (d) Being in complete control

Ans.(a)

Q24. Choose the correct passive voice transformation of the sentence:

My brother designed this building in 2025.

- (a) This building was designed by my brother in 2025.
- (b) This building is designed by my brother in 2025.
- (c) This building has been designed by my brother in 2025.
- (d) This building was being designed by my brother in 2025.

Ans.(a)

Q25. Choose the most suitable option to replace the highlighted part of the sentence:

Each of the girls must submit their assignment on time.

- (a) Each of the girls must submit there assignment on time.
- (b) Each of the girls must submit his assignment on time.
- (c) Each of the girls must submit her assignment on time.
- (d) Each of the girls must submit their assignments on time.

Ans.(c)

Q26. Find the missing pair:

(4,16), (5,25), (6,36), ?, (8,64)

- (a) 6,49
- (b) 7,49
- (c) 7,42
- (d) 49,7

Ans.(b)

Q27. How many such letter pairs are there in the word CARTOON which have as many letters between them in the word as in the English alphabet?

- (a) One
- (b) Two
- (c) Three
- (d) Four

Ans.(c)

Q28. If $+$ \rightarrow $-$, $-$ \rightarrow \div , \times \rightarrow $+$, \div \rightarrow \times Evaluate: $(20 + 10) \div (8 - 4) \times 2 = ?$

- (a) 15
- (b) 20
- (c) 25
- (d) 22

Ans.(d)

Q29. What is the product of the smallest even prime number and the smallest composite number?

- (a) 6

(b) 2

(c) 4

(d) 8

Ans.(d)

Q30. Statement:

The government introduced free education for girls.

Inference:

I. Girls were earlier denied education.

II. The government supports women empowerment.

III. Education will become compulsory.

(a) Only I

(b) Only II

(c) I and II

(d) II and III

Ans.(b)

Q31. Find the next number:

2, 8, 32, 128, ?

(a) 256

(b) 384

(c) 512

(d) 640

Ans.(c)

Q32. Find the missing term in the series.

5, 25, 125, 625, ?

(a) 2525

(b) 1875

(c) 3125

(d) 5625

Ans.(c)

Q33. Find the next number:

12.5, 38, 78.5, 134, 204.5, ?

(a) 290

(b) 291

(c) 289.5

(d) 294

Ans.(a)

Q34. If March 1, 2020, was a Sunday, what day of the week will March 1, 2024, be?

(a) Thursday

(b) Friday

(c) Saturday

(d) Sunday

Ans.(b)

Q35. Statement:

The factory increased production to meet rising demand.

Inference:

- I. Demand for the product has increased.
- II. The factory was earlier overproducing.
- III. The factory expects higher sales.

- (a) Only I
- (b) Only II
- (c) I and III
- (d) II and III

Ans.(c)

Q36. What comes next?

5, 11, 17, 23, ?

- (a) 27
- (b) 29
- (c) 31
- (d) 33

Ans.(b)

Q37. Select the correct option to complete the series:

(1,1), (4,2), (9,3), (16,4), ?, (36,6)

- (a) 20,5
- (b) 25,5
- (c) 25,6
- (d) 30,5

Ans.(b)

Q38. Which number is divisible by both 9 and 11?

- (a) 198
- (b) 209
- (c) 296
- (d) 189

Ans.(a)

Q39. Find the next term:

A1, B4, C9, D16, E25, ?

- (a) F30
- (b) F36
- (c) G36
- (d) F49

Ans.(b)

Q40. Find the missing term in the series.

4.5, 8.5, ?, 14.5, 16.5

- (a) 10
- (b) 10.5
- (c) 11

(d) 11.5

Ans.(b)

Q41. How many such pairs of letters are there in the word EDUCATION, each pair having as many letters between them in the word as in the English alphabet?

- (a) Five
- (b) Two
- (c) Three
- (d) Four

Ans.(a)

Q42. The average age of 5 students is 16 years. If one student of age 21 years joins, what is the new average?

- (a) 16.5
- (b) 17
- (c) 17.5
- (d) 18

Ans.(b)

Q43. The sum of three consecutive even numbers is 66. What is the smallest number?

- (a) 20
- (b) 22
- (c) 24
- (d) 26

Ans.(a)

Q44. Select the word that cannot be formed using letters of ASTRONOMER (each letter once).

- (a) MOON
- (b) STAR
- (c) METER
- (d) ROOM

Ans.(c)

Q45. If $+$ \rightarrow \div , $-$ \rightarrow \times , \times \rightarrow $-$, \div \rightarrow $+$ Evaluate: $36 + 6 - 2 \times 4 \div 2 = ?$

- (a) 10
- (b) 12
- (c) 14
- (d) 16

Ans.(a)

Q46. Complete the series:

a a a _ c c b b _ a a a c c c _ b b a a c c _ b b b

- (a) bbcc
- (b) cbbc
- (c) bcbc
- (d) ccbb

Ans.(b)

Q47. Find the next term:

A1, B2, C3, D5, E8, F13, ?

- (a) G18
- (b) G21
- (c) G20
- (d) H21

Ans.(b)

Q48. Find the missing term in the series.

1, 2, ?, 20, 45

- (a) 5
- (b) 6
- (c) 7
- (d) 8

Ans.(c)

Q49. $13 : 196 :: 14 : ?$

- (a) 225
- (b) 196
- (c) 256
- (d) 169

Ans.(a)

Q50. What is the result of $3.2 \times 2.5 + 14.6 - 5.6$?

- (a) 17
- (b) 18
- (c) 19
- (d) 20

Ans.(a)

Q51. 8 liters of honey are mixed in y liters of oil. If honey is 25% of the mixture, what is the value of y ?

- (a) 20 litres
- (b) 24 litres
- (c) 28 litres
- (d) 32 litres

Ans.(b)

Q52. A square tile having a perimeter of 160 cm has been used to pave a floor of length and breadth 28.8 m and 19.2 m, respectively. If each tile is a square of side 40 cm, then find the number of tiles required to pave the floor completely.

- (a) 2700
- (b) 3200
- (c) 3456
- (d) 4000

Ans.(c)

Q53. M can finish the work in 20 days, and N can do the same work in 15 days. N worked for 10 days and left the job. In how many days will M alone finish the remaining work?

- (a) $20/3$ days

- (b) 18/3 days
- (c) 23/4 days
- (d) 23/5 days

Ans.(a)

Q54. The area of a square is 64 cm^2 less than that of a rectangle. If the side of the square is 2 cm more than the width of the rectangle and the length of the rectangle is 6 cm more than the side of the square, then find the perimeter of both.

- (a) 74 cm, 52 cm
- (b) 76 cm, 84 cm
- (c) 72 cm, 64 cm
- (d) 86 cm, 68 cm

Ans.(b)

Q55. One of the angles of a quadrilateral is 96° . If the ratio of the remaining angles is 3:4:5, respectively, then find the difference between the largest and smallest angles.

- (a) 24°
- (b) 36°
- (c) 44°
- (d) 60°

Ans.(c)

Q56. Two circles C_1 and C_2 have radii 6 and 4 units, and their centers are 12 units apart. Then the number of common tangents they have is:

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

Ans.(d)

Q57. The cost of Type A tea is Rs. 120 per kg, and Type B tea is Rs. 80 per kg. If both Type A and Type B are mixed in the ratio of 2:3, then the price per kg of the mixed variety will be:

- (a) ₹92
- (b) ₹96
- (c) ₹100
- (d) ₹104

Ans.(b)

Q58. Raj can finish a task in 18 days, and Sham can finish the same task in 27 days. They work together for 6 days. The rest of the task was finished by Raj and Tara in 3 days. How much time is required for Tara to finish this task alone?

- (a) 22 days
- (b) 10.8 days
- (c) 12 days
- (d) 15.6 days

Ans.(b)

Q59. An alloy contains silver, gold and copper in the ratio 2:3:5 and another contains copper, gold and platinum in the ratio 3:4:3. If equal weights of both alloys are melted together to form a third alloy, then the weight of platinum per kg in new alloy will be:

- (a) 0.15 kg
- (b) 0.20 kg
- (c) 0.30 kg
- (d) 0.45 kg

Ans.(a)

Q60. Ravi started a beverage counter with 200 liters of drink, which had 40% concentrate in it. He sold 50 liters of the drink. Then he added equal amounts of concentrate and water. Now the ratio of water to concentrate became 3:2. How much concentrate was added later?

- (a) 15.5 litres
- (b) 18.75 litres
- (c) 0 litres
- (d) 25.3 litres

Ans.(c)

Q61. P can do a certain work in the same time that Q and R together can do it. If P and Q together could do it in 8 days and R alone in 35 days, then P alone could do it in (approximate):

- (a) 12 days
- (b) 13 days
- (c) 16 days
- (d) 18 days

Ans.(b)

Q62. PQR is a triangle where PQ = 15 cm and PR = 20 cm. M is a point on QR such that QM = MR. If the perimeter of the triangle is 60 cm, then find the length of PM.

- (a) 10.2 cm
- (b) 12.5 cm
- (c) 6.25 cm
- (d) 12 cm

Ans.(b)

Q63. In triangle XYZ, D and E are points on sides XY and XZ respectively, such that DE || YZ. If XD = 5 cm, DY = 10 cm, and XE = 7 cm, find EZ.

- (a) 10 cm
- (b) 12 cm
- (c) 14 cm
- (d) 16 cm

Ans.(c)

Q64. If $x = 5 \cos B + 12 \sin B$ and $y = 5 \sin B - 12 \cos B$, then find the value of $x^2 + y^2$.

- (a) 169
- (b) 144
- (c) 225
- (d) 196

Ans.(a)

Q65. A right circular cylinder and a sphere have the same radius. What is the ratio of the volume of cylinder (height = $2r$) to that of sphere?

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

Ans.(c)

Q66. If a pyramid is inscribed inside a rectangular prism of the same base and height, what is the ratio of the volume of the pyramid to that of the prism?

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

Ans.(a)

Q67. Which of the following is the set that contains the natural numbers as a subset?

- (a) Negative integers
- (b) Whole numbers
- (c) All integers
- (d) Rational numbers

Ans.(b)

Q68. X started a business with ₹25,000. Y joined after 3 months with ₹35,000. At the end of the year, what is their profit-sharing ratio?

- (a) 12:7
- (b) 25:35
- (c) 20:21
- (d) 10:7

Ans.(c)

Q69. If the graph of a linear equation passes through $(0, 5)$ and has a slope 2, what is its equation?

- (a) $y = 2x - 5$
- (b) $y = 2x + 5$
- (c) $y = -2x + 5$
- (d) $y = -2x - 5$

Ans.(b)

Q70. The ratio of two angles of a triangle is 2:7. If the third angle is 30% more than the sum of the first two angles, then find the largest angle.

- (a) 105°
- (b) 101.7°
- (c) 125°
- (d) 135.5°

Ans.(b)

Q71. P and Q invest ₹60,000 and ₹45,000 respectively. After 4 months, P withdraws all of his capital. At the end of the year, what is their profit-sharing ratio?

- (a) 8:3
- (b) 4:9
- (c) 4:3
- (d) 5:4

Ans.(b)

Q72. A ceramic manufacturer produces solid blocks with a rectangular base of 12 cm × 8 cm and height 20 cm. If the selling price is ₹0.80 per cm³ and the cost price is ₹0.50 per cm³, what is the total profit earned on selling 10 such blocks?

- (a) ₹4800
- (b) ₹5760
- (c) ₹6400
- (d) ₹7200

Ans.(b)

Q73. M can complete the work in 10 days, N in 12 days, and O in 15 days. They work in the following manner: On the first day M works, On the second day N works, On the third day O works. The cycle repeats in the same order. In how many days will the work be completed?

- (a) 8 days
- (b) 10 days
- (c) 12 days
- (d) 14 days

Ans.(c)

Q74. The point that is equidistant from all three vertices of a triangle is:

- (a) Incenter
- (b) Centroid
- (c) Circumcenter
- (d) Orthocenter

Ans.(c)

Q75. A right prism has a base that is a regular triangle of side 8 cm. The height of the prism is 15 cm. A cylindrical hole of diameter 3 cm is drilled vertically through the center of the prism from top to bottom. Calculate the volume of the material remaining in the prism.

- (a) 305.7 cm³
- (b) 105.3 cm³
- (c) 309.7 cm³
- (d) 995.8 cm³

Ans.(c)

Q76. The oath of office to the Chief Minister of a State is administered by whom?

- (a) President of India
- (b) Governor of the State
- (c) Chief Justice of India
- (d) Speaker of the Legislative Assembly

Ans.(b)

Q77. In early medieval India, land grants given to religious scholars were generally recorded on:

- (a) Stone pillars
- (b) Palm-leaf manuscripts
- (c) Copper plates
- (d) Wooden boards

Ans.(c)

Q78. Which ruler is credited with introducing the Persian system of land measurement in India?

- (a) Babur
- (b) Akbar
- (c) Sher Shah Suri
- (d) Humayun

Ans.(c)

Q79. The Integrated Check Post (ICP) at Raxaul connects India with which country?

- (a) Bhutan
- (b) Bangladesh
- (c) Nepal
- (d) Myanmar

Ans.(c)

Q80. The Mumbai–Ahmedabad High-Speed Rail project is being implemented by which Indian organisation?

- (a) Indian Railways
- (b) IRCON
- (c) NHRCL
- (d) RITES

Ans.(c)

Q81. Who was the first Indian woman to become a Fellow of the Royal Society (FRS), London?

- (a) Bibha Chowdhury
- (b) Asima Chatterjee
- (c) Anna Mani
- (d) Gagandeep Kang

Ans.(d)

Q82. Which Prime Minister of India signed the Indo-Sri Lanka Accord (1987)?

- (a) Indira Gandhi
- (b) Rajiv Gandhi
- (c) V.P. Singh
- (d) P.V. Narasimha Rao

Ans.(b)

Q83. Bharatiya Nyaya Sanhita, 2023, replaced which colonial-era law?

- (a) Code of Civil Procedure
- (b) Indian Penal Code
- (c) Criminal Procedure Code
- (d) Evidence Act

Ans.(b)

Q84. ULLAS scheme aims to achieve full literacy by which year?

- (a) 2025
- (b) 2027
- (c) 2030
- (d) 2035

Ans.(c)

Q85. Which tournament is regarded as the oldest football competition in Asia?

- (a) Federation Cup
- (b) Santosh Trophy
- (c) Durand Cup
- (d) Subroto Cup

Ans.(c)

Q86. Which country hosted the ICC Men's T20 World Cup 2024 final?

- (a) USA
- (b) England
- (c) Australia
- (d) West Indies

Ans.(d)

Q87. Which team finished runners-up in the Ranji Trophy 2024–25 season?

- (a) Tamil Nadu
- (b) Kerala
- (c) Delhi
- (d) Mumbai

Ans.(b)

Q88. Keoladeo National Park, a Ramsar site, is located in which state?

- (a) Uttar Pradesh
- (b) Madhya Pradesh
- (c) Rajasthan
- (d) Gujarat

Ans.(c)

Q89. Which city will host the Commonwealth Games 2026?

- (a) London
- (b) Glasgow
- (c) Manchester
- (d) Cardiff

Ans.(b)

Q90. Santosh Trophy is associated with which sport?

- (a) Hockey
- (b) Cricket
- (c) Football

(d) Badminton

Ans.(c)

Q91. Which of the following statements is correct regarding the Red Fort, Delhi?

I. It was constructed by Emperor Shah Jahan.

II. It is located in Agra, Uttar Pradesh.

(a) Only I

(b) Only II

(c) Both I and II

(d) Neither I nor II

Ans.(a)

Q92. 'Laho Dance' is traditionally performed by which tribe?

(a) Khasi

(b) Garo

(c) Jaintia

(d) Mizo

Ans.(c)

Q93. The folk dance 'Hojagiri' belongs to which state?

(a) Assam

(b) Tripura

(c) Mizoram

(d) Manipur

Ans.(b)

Q94. Light from the Moon takes approximately how much time to reach Earth?

(a) 1.3 seconds

(b) 8.3 minutes

(c) 2.5 seconds

(d) 60 seconds

Ans.(a)

Q95. How many Lagrange points exist in a two-body system?

(a) Three

(b) Four

(c) Five

(d) Six

Ans.(c)

Q96. A body continues to remain at rest or moves with constant velocity unless acted upon by an external force. This statement describes:

(a) Law of conservation of energy

(b) Newton's first law of motion

(c) Newton's second law of motion

(d) Law of gravitation

Ans.(b)

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Q97. India's National Quantum Mission was approved in which year?

- (a) 2021
- (b) 2022
- (c) 2023
- (d) 2024

Ans.(c)

Q98. The Permanent Settlement was introduced during the Governor-Generalship of:

- (a) Warren Hastings
- (b) Lord Cornwallis
- (c) Lord Wellesley
- (d) Lord Dalhousie

Ans.(b)

Q99. Which organ secretes bile juice in humans?

- (a) Pancreas
- (b) Stomach
- (c) Liver
- (d) Gall bladder

Ans.(c)

Q100. Which crop was widely cultivated by the Harappans besides wheat and barley?

- (a) Rice
- (b) Cotton
- (c) Sugarcane
- (d) Maize

Ans.(b)

