

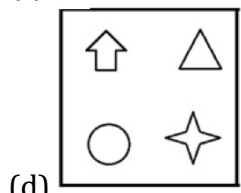
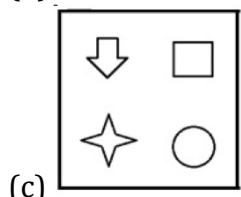
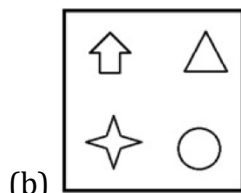
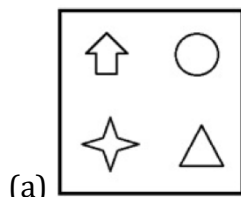
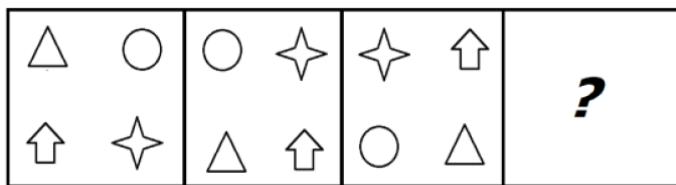
SSC Selection Post (16 Sep 2026) Exam Day Based Paper

Q1. Seven friends - A, B, C, D, E, F and G - each have a meeting on a different day of the week, starting from Monday to Sunday. C has a meeting on Thursday. Only one person has a meeting between C and F. A's meeting is immediately before F's, but not on a Monday. Only two persons have meetings between A and G. B's meeting is before E's but after D's. On which day does B have the meeting?

- (a) Friday
- (b) Wednesday
- (c) Tuesday
- (d) Monday

Ans.(b)

Q2. Select the figure from the given options that can replace the question mark (?) in the following series.



Ans.(b)

Q3. Refer to the following number series and answer the question. (All numbers are singledigit numbers only. Counting to be done from left to right only.)

(Left) 5 3 8 6 6 3 5 7 9 7 3 4 8 3 9 2 5 5 1 5 6 1 2 (Right)

How many such even digits are there, each of which is immediately preceded by an even digit and also immediately followed by an even digit?



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Aniket, Bihar Stet



Shaurya, NTPC



Sarita, CTET



Gourav, NTPC



Sanni, NTPC



Abhishek, CTET



Sapna, IBPS Clerk

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

Ans.(b)

Q4. If 'CONCISE' is coded as 91 in a code language, how would 'IDEALISM' be coded in the same code language?

- (a) 130
- (b) 131
- (c) 132
- (d) 140

Ans.(c)

Q5. J, K, L, R, S and T live on six different floors of the same building. The lowermost floor in the building is numbered 1, the floor above it is numbered 2 and so on till the topmost floor is numbered 6. Only two people live between R and J. Only two people live between T and K. No one lives above T. J lives below K but above S. How many people live below L?

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

Ans.(b)

Q6. A clock is 4 minutes slow at 8:20 AM and 8 minutes fast at 2:50 PM. At what time (in AM) will it show the correct time?

- (a) 9:45
- (b) 10:30
- (c) 11:15
- (d) 10:00

Ans.(b)

Q7. 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)

Q8. Find the wrong term in the series:

AB32, CD128, EF512, GH2048, IJ4096

- (a) GH2048
- (b) CD128
- (c) IJ4096
- (d) AB32

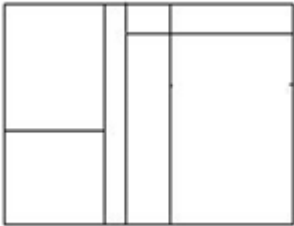
Ans.(c)

Q9. Seven people, T, E, A, R, I, N and G, are sitting in a row, facing north. Only three people sit to the left of R. Only G sits to the right of E. Only three people sit between E and A. I sits at some place to the left of T but at some place to the right of N. How many people sit between N and T?

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

Ans.(a)

Q10. What is the minimum number of lines required to create the following figure?



- (a) 6
- (b) 9
- (c) 8
- (d) 5

Ans.(b)

Q11. Which of the following option figure will complete the pattern in the figure given below?



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



(d)

Ans.(a)

Q12. Find the word that CANNOT be formed from the letters in CONGRATULATIONS.

- (a) RATION
- (b) SALT
- (c) GUARD
- (d) COAGULATION

Ans.(c)

Q13. Statements:

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

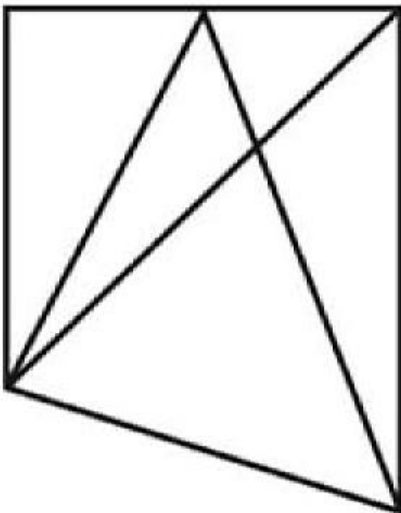
Conclusions:

- (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)

Q14. How many triangles are there in the given figure?



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

Ans.(b)

Q15. In a certain code language, 'LITE' is coded as ' 8196 ' and 'FELT' is coded as ' 6481 '. What is the code for 'F' in the given code language?

- (a) 4
- (b) 1
- (c) 6
- (d) 8

Ans.(a)

Q16. If COMPLETE is coded as FRPSOHWH, how will DESIGNS be written?

- (a) GHVLJQV
- (b) GFTILPV
- (c) GHVIGPV
- (d) GEVIKPU

Ans.(a)

Q17. In a certain coded language 'TREK' is coded as 'WVAF' and 'SIGN' is coded as 'VMCI'. How will 'SLAY' be coded in the same code language?

- (a) URVV
- (b) XOXV
- (c) VPWT
- (d) UNXT

Ans.(c)

Q18. 'J&K' means 'J is the mother of K',

'J×K' means 'J is the sister of K',

'J#K' means 'J is the husband of K',

'J\$K' means 'J is the daughter of K',

'J@K' means 'J is the brother of K'.

If 'B&F×G@C\$D' is given, then how is B related to D?

- (a) Wife
- (b) Maternal aunt
- (c) Sister
- (d) Daughter

Ans.(a)

Q19. Statement:

"The government should regulate plastic usage strictly."

Assumptions:

I. Plastic causes environmental damage.

II. Regulations can reduce plastic usage.

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

Ans.(c)

Q20. Instructions: For the question below, carefully examine the Reference Statement. Then, identify the single option among the four alternatives (a, b, c, d) that is an EXACT AND COMPLETE REPLICATION of the Reference Statement. Pay exceptionally close attention to every character, number, symbol, space, and punctuation mark.

Reference: Shanghai: 2025.07.28, 14:00 CST.

- (a) Shanghai: 2025.07.28, 14:00 CST.
- (b) Shanghai: 2025.07.28, 14:00 Cs.t.
- (c) Shangha: 2025.07.28, 14:00 CST.
- (d) Shanghai: 2025.07.28; 14:00 CST.

Ans.(a)

Q21. What should come in place of '?' in the given series?

184 164 145 127 110 94 ?

- (a) 83
- (b) 75
- (c) 81
- (d) 79

Ans.(d)

Q22. Statement:

The government launched electric buses to reduce pollution.

Conclusions:

- I. The government is promoting eco-friendly transport.
- II. Electric buses are cheaper than diesel buses.

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

Ans.(a)

Q23. The criteria for selecting a candidate for the post of 'Legal Advisor' are as follow.

The candidate:

1. must have completed Master of Legislative Law (L.L.M.) with at least 75% marks.
2. must not be less than 24 years and not more than 35 years of age as on 1 January 2019.
3. must have at least two years experience of practising as a lawyer.

However, if a candidate fulfils all the above criteria EXCEPT:

- a. no. 2, but has got more than 4 years practising experience as a lawyer, his/her case is to be referred to the Senior Legal Advisor.
- b. no. 3, but is ready to fill a bond of not leaving the job for at least 2 years, his/her case is to be referred to the Director.

Based on the criteria given and without assuming any additional information, you have to a take a decision for the following candidate.

Tanya has done L.L.M. with 75% marks. She was born on December 30, 1994. She has got two years practising experience as a lawyer. She is ready to fill a bond of not leaving the job for two years.

- (a) The candidate is to be selected.
- (b) The candidate is not to be selected.
- (c) The candidate's case is to be referred to the Senior Legal Advisor.

(d) The candidate's case is to be referred to the Director.

Ans.(a)

Q24. What should come in place of ? in the given series based on the English alphabetical order?

TWY VYA XAC ZCE ?

- (a) BDF
- (b) BEG
- (c) BFF
- (d) BCE

Ans.(b)

Q25. Three statements are given, followed by four conclusions numbered I to IV. Assuming the statements to be true even if they seem to be at variance with commonly known facts, decide which of the conclusions logically follow(s) from the given statements.

Statements:

- All pen-drives are chargers.
- Some pen-drives are televisions.
- Some televisions are radios.

Conclusions:

- I. Some chargers are televisions.
- II. Some radios are pen-drives.
- III. No radio is pen-drive.
- IV. No charger is television.
- (a) Only conclusion I and II follow.
- (b) Either conclusion II or III follow.
- (c) Only conclusion I and either II or III follow.
- (d) All conclusions follow.

Ans.(c)

Q26. Which of the following statements is/are correct regarding the Cabinet decisions taken in May 2026?

- 1. The Fair and Remunerative Price (FRP) for sugarcane for the 2026–27 season was fixed at ₹365 per quintal.
- 2. The decision was approved by the Cabinet Committee on Economic Affairs (CCEA).
- 3. The Mission for Cotton Productivity has a budget outlay of ₹5,659.22 crore.
- 4. The Mission for Cotton Productivity is implemented only by the Ministry of Defence.
- (a) 1, 2 and 3 only
- (b) 1 and 4 only
- (c) 2 and 3 only
- (d) 1, 2, 3 and 4

Ans.(a)

Q27. The Fourth Five-Year Plan (1969–74) was primarily guided by which core objective?

- (a) Rapid expansion of heavy industries
- (b) Growth with stability and progressive achievement of self-reliance
- (c) Liberalization of foreign trade and deregulation
- (d) Complete nationalization of private enterprises

Ans.(b)

Q28. The balance of payments crisis that India faced in 1991 occurred mainly due to:

- (a) Excess industrial production
- (b) Rapid growth in service exports
- (c) Large fiscal and current account deficits
- (d) Sudden surge in foreign remittances

Ans.(c)

Q29. PM SVANidhi scheme, which completed six years in May 2026, is mainly aimed at benefiting which group?

- (a) Small farmers
- (b) Street vendors
- (c) Self-help groups
- (d) Industrial workers

Ans.(b)

Q30. Who released the report Market for Textiles and Clothing: National Household Survey 2024 in April 2026?

- (a) Piyush Goyal
- (b) Giriraj Singh
- (c) Dharmendra Pradhan
- (d) Nirmala Sitharaman

Ans.(b)

Q31. Which of the following features of the Constitution of India is/are justiciable?

- (a) Directive Principles of State Policy
- (b) Fundamental Duties
- (c) Fundamental Rights
- (d) All of these

Ans.(c)

Q32. 'Dewar Geet', sung as entertainment songs, are associated with which Indian state?

- (a) Goa
- (b) Maharashtra
- (c) Haryana
- (d) Chhattisgarh

Ans.(d)

Q33. Which of the following statements is correct with reference to the Act passed by the British Parliament in 1858?

- I. The Governor-General of India was given the title of Viceroy.
 - II. The British decided to respect the customary religious and social practices of the people in India.
- (a) Only I
 - (b) Only II
 - (c) Both I and II
 - (d) Neither I nor II

Ans.(c)

Q34. The 'Kusha' Long-Range Surface-to-Air Missile (LR-SAM), whose maiden flight test was successfully conducted by DRDO in July 2026, has been primarily developed to:

- (a) Launch satellites into low Earth orbit
- (b) Intercept and destroy aerial threats, including aircraft, UAVs, cruise missiles, and select ballistic missiles
- (c) Carry out long-range precision strikes against enemy naval bases
- (d) Detect underwater submarines using sonar technology

Ans.(b)

Q35. Rangabati is a famous folk dance from which of the following states of India?

- (a) Uttar Pradesh
- (b) West Bengal
- (c) Odisha
- (d) Gujarat

Ans.(c)

Q36. Which Mughal ruler is credited with introducing the Zabti revenue system across major parts of empire?

- (a) Aurangzeb
- (b) Babar
- (c) Humayun
- (d) Akbar

Ans.(d)

Q37. In the context of reform policy introduced in and after 1991, the investment limit in foreign banks was raised to around what percentage as part of financial sector reform?

- (a) 20%
- (b) 34%
- (c) 43%
- (d) 74%

Ans.(d)

Q38. Who was the head of the committee of the Draft National Education Policy (NEP) 2019?

- (a) K Kasturirangan
- (b) MK Sridhar
- (c) Shakila T Shamsu
- (d) Vasudha Kamat

Ans.(a)

Q39. As per Census 2011, which among the following states has male literacy rate above 80 percent?

- I. Punjab
- II. Goa
- (a) Only II
- (b) Both I and II
- (c) Neither I nor II

(d) Only I

Ans.(b)

Q40. The *Tattvarthadhigamasutra*, regarded as the first book on Jaina philosophy, was authored by _____.

- (a) Mahavira
- (b) Umasvati
- (c) Bhadrabahu
- (d) Rishabhadeva

Ans.(b)

Q41. The 'Namo Stall Scheme', launched in April 2026, is associated with which central government scheme?

- (a) PM FME Scheme
- (b) PM SVANidhi Scheme
- (c) Stand-Up India Scheme
- (d) Startup India Scheme

Ans.(b)

Q42. Seventh Schedule of the Indian constitution deals with the:

- (a) Power, authority, and responsibilities of Panchayats
- (b) Anti-Defection Law
- (c) Power, authority, and responsibilities of Municipalities
- (d) Union, State and Concurrent Lists

Ans.(d)

Q43. Which organization launched the initiatives ATL Sarthi and Mentor India Academy in Telangana in April 2026?

- (a) Ministry of Education
- (b) NITI Aayog
- (c) DRDO
- (d) ISRO

Ans.(b)

Q44. According to the IMF World Economic Outlook (April 2026), what is India's rank in global GDP rankings?

- (a) 4th
- (b) 5th
- (c) 6th
- (d) 7th

Ans.(c)

Q45. "Karaga," a ritualistic procession balancing a decorated pot on the head, is associated with which city?

- (a) Mysuru
- (b) Bengaluru
- (c) Kanchipuram

(d) Madurai

Ans.(b)

Q46. Which of the following is a constituent of petroleum? I. Diesel II. Paraffin wax

(a) Only I

(b) Only II

(c) Both I and II

(d) Neither I nor II

Ans.(c)

Q47. As per the Census of India 2011, the total population of the country increased by ____ between 2001 and 2011.

(a) 19.39%

(b) 15.28%

(c) 17.64%

(d) 12.53%

Ans.(c)

Q48. Shikaar Nritya is a traditional dance of which Indian state?

(a) Meghalaya

(b) Gujarat

(c) Andhra Pradesh

(d) Haryana

Ans.(a)

Q49. In May 2026, MBDA signed an agreement with which organisation to establish an MRO facility for MICA missiles in India?

(a) Indian Navy

(b) DRDO

(c) Indian Air Force

(d) HAL

Ans.(c)

Q50. NTPC signed a Memorandum of Understanding (MoU) with which company for collaboration in nuclear power projects in April 2026?

(a) Siemens

(b) General Electric

(c) Rosatom

(d) Électricité de France

Ans.(d)

Q51. If a 9-digit number 937X728Y6 is divisible by 72, then one of the greatest possible values of $X + Y$ is:

(a) 8

(b) 9

(c) 5

(d) 12

Ans.(d)

Q52. 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)

Q53. Evaluate

$$\sqrt{30 + \sqrt{30 + \sqrt{30 + \dots}}}$$

- (a) 5
- (b) 3
- (c) 10
- (d) 6

Ans.(d)

Q54. Consider a triangle XYZ where the angle at vertex Y measures 90 degrees and M is the midpoint of hypotenuse XZ. What can be said about point M?

- (a) M is the centroid of the triangle
- (b) M is the incenter of the triangle
- (c) M is the circumcenter of the triangle
- (d) M lies on side YZ

Ans.(c)

Q55. If $\sin 3A = \frac{3}{5}$ what is $\cos 3A$?

- (a) $\frac{4}{5}$
- (b) $\frac{5}{6}$
- (c) $\frac{7}{8}$
- (d) $\frac{8}{9}$

Ans.(a)

Q56. A, B and C can do a piece of work in 20, 30 and 50 days, respectively. In how many days can A do the work, if he is assisted by B and C on every second day?

- (a) 13 days
- (b) 19 days
- (c) 15 days
- (d) 21 days

Ans.(a)

Q57. In a circle with center O, two chords AB and CD intersect internally at point E. If $\angle AEC = 95^\circ$ and $\angle AOD = 110^\circ$, then $\angle BOC$ is equal to:

- (a) 80°
- (b) 100°
- (c) 180°
- (d) 60°

Ans.(d)

Q58. If $x : y = 3 : 4$, then $(7x + 2y) : (7x - 2y)$ is equal to?

- (a) 20 : 11
- (b) 21 : 12
- (c) 25 : 13
- (d) 29 : 13

Ans.(d)

Q59. In a circle with center O, AC is a chord. OB is perpendicular to AC, and B is the midpoint of AC. If the angle $\angle AOC = 120^\circ$, and the radius of the circle is 10 cm, what is the length of the chord AC?

- (a) $5\sqrt{3}$ cm
- (b) $10\sqrt{2}$ cm
- (c) 10 cm
- (d) $10\sqrt{3}$ cm

Ans.(d)

Q60. A regular right pyramid has a square base with side length 8 cm and height 15 cm. Find the slant height of one triangular face.

- (a) 15.52 cm
- (b) 16.58 cm
- (c) 17.42 cm
- (d) 18.26 cm

Ans.(a)

Q61. If $a+b+c=15$, $ab+bc+ca=48$ and $abc=16$, then find the value of

$$a^3 + b^3 + c^3.$$

- (a) 1212
- (b) 1263
- (c) 1321
- (d) 1441

Ans.(b)

Q62. A cylindrical tank has a radius of 7 m and a height of 10 m. Find its curved surface area. (Use $\pi = \frac{22}{7}$)

- (a) $220m^2$
- (b) $440m^2$
- (c) $660m^2$
- (d) $880m^2$

Ans.(b)

Q63. A trader sells an article at 15% profit. Had he sold it for ₹150 less, he would have incurred a 5% loss. Find the cost price.

- (a) ₹1000
- (b) ₹1200
- (c) ₹1300
- (d) ₹750

Ans.(d)

Q64. What is the compound interest on a sum of ₹20,000 for 9 months at 20% p.a., compounded quarterly?

- (a) ₹3,152.5
- (b) ₹3,310
- (c) ₹3,000
- (d) ₹2,800

Ans.(a)

Q65. In $\triangle ABC$, $DE \parallel BC$ and intersects AB and AC at D and E . If $AD = 2$, $DB = 4$, and $AE = 3$, find EC .

- (a) 3
- (b) 4.5
- (c) 6
- (d) 9

Ans.(c)

Q66. A right prism has a rectangular base with dimensions 8 cm and 12 cm. The height of the prism is 15 cm. Find the total surface area of the prism.

- (a) 672 cm^2
- (b) 720 cm^2
- (c) 792 cm^2
- (d) 840 cm^2

Ans.(c)

Q67. A reduction of 20% in sugar price enables buying 5 kg more for Rs. 200. Original price per kg?

- (a) Rs. 20
- (b) Rs. 10
- (c) Rs. 5
- (d) Rs. 15

Ans.(b)

Q68. A small construction firm has 6 workers who can complete a road patching job in 8 days. If 4 more workers are added, how many days will they take to finish the same work?

- (a) 7 days
- (b) 6.5 days
- (c) 5 days
- (d) 4.8 days

Ans.(d)

Q69. What is the value of
 $\tan 45^\circ \times \cot 45^\circ$?

- (a) 2
- (b) 0
- (c) $\sqrt{2}$
- (d) 1

Ans.(d)

Q70. Simplify the given expression.

$$\left[3 \times 6 - 3 \left\{ 2 \left(2 \div \frac{1}{2} - 2 \right) + 2 \div \frac{1}{2} \right\} - 18 \right]$$

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

Ans.(c)

Q71. In a circle with center O, AC is a chord. OB is perpendicular to AC at point B. If OA = 15 cm and AC = 24 cm, what is the length of OB?

- (a) 9 cm
- (b) 12 cm
- (c) 15 cm
- (d) 10 cm

Ans.(a)

Q72. A single discount of 25% on the marked price of an item is equivalent to two successive discounts of 20% and x%. Find the value of x.

- (a) 5.25%
- (b) 6.25%
- (c) 7.50%
- (d) 8.90%

Ans.(b)

Q73. A man walks at a speed of

$\sqrt{x}$ km/hr. After 2 hours, he has covered the same number of kilometers as the value of x. What is the value of x?

- (a) 4
- (b) 9
- (c) 16
- (d) 25

Ans.(a)

Q74. A, B, and C invested ₹50,000, ₹70,000, and ₹90,000. After 6 months, C withdrew half. Find ratio of profits.

- (a) 20:28:27
- (b) 20:27:28
- (c) 28:20:27

(d) 27:28:20

Ans.(a)

Q75. If $\tan \theta + \cot \theta = 5$, and θ is an acute angle, find the value of $\tan^2 \theta + \cot^2 \theta$.

(a) 20

(b) 21

(c) 22

(d) 23

Ans.(d)

Q76. Select the most appropriate antonym of the word:

Cajole

(a) Entice

(b) Bully

(c) Persuade

(d) Flatter

Ans.(b)

Q77. Choose the sentence that uses a homonym of the highlighted word:

He bought a ticket for the evening show.

(a) That was the best stage show I've seen.

(b) The magic show was amazing

(c) We're attending the school show tomorrow.

(d) The farmers decided to show their livestock.

Ans.(d)

Q78. Choose the correct passive voice transformation of the sentence:

We are watching a fantastic movie tonight.

(a) A fantastic movie has been watched by us tonight.

(b) A fantastic movie is watched by us tonight.

(c) A fantastic movie was being watched by us tonight.

(d) A fantastic movie is being watched by us tonight.

Ans.(d)

Q79. Choose the most suitable preposition from the given options to fill in the blank in the following sentence:

The decision was consistent ____ company policy.

(a) with

(b) to

(c) by

(d) for

Ans.(a)

Q80. Identify the part of the sentence that contains an error:

"No sooner had she left the room when the lights went out."

(a) No sooner

(b) had she left

- (c) the room when
(d) the lights went out

Ans.(c)

Q81. Directions: In the following question, the first (S1) and the last (S6) sentences are given. The middle four are jumbled. Select the correct order.

S1: The monsoon's arrival on the Malabar coast is announced less by rain than by a change in the quality of the light.

P. Within the hour the horizon dissolves altogether and the first squalls come ashore.

Q Fishermen, reading the swell with an accuracy no instrument has matched, haul their catamarans far above the tideline.

R. The sea turns the colour of gunmetal and the gulls that have circled all morning suddenly fly inland.

S. Only then does the rain begin, and once begun it does not stop for weeks.

S6: For the next hundred days the state lives, quite literally, under water.

- (a) RPQS
(b) RQPS
(c) QRPS
(d) PRQS

Ans.(b)

Q82. Select the correctly spelt word.

- (a) Colloquial
(b) Collequal
(c) Coloquial
(d) Colloquel

Ans.(a)

Q83. Identify the incorrect sentence.

- (a) Ten percent of the students in the class speak three languages.
(b) Forty-five minutes is a very long coffee break.
(c) His advice was perfect for the situation his friend was facing.
(d) The academic committee was undivided in their decision to hire the new staff.

Ans.(d)

Q84. Select the most appropriate synonym of the given word.

Transient

- (a) Transparent
(b) Permanent
(c) Temporary
(d) Truthful

Ans.(c)

Q85. Choose the option that completes the sentence using the correct spelling.

His strange habit was just another ____.

- (a) idiosyncrasy
(b) idiosyncracy
(c) idiosincrasy

(d) idiosyncrasie

Ans.(a)

Q86. Given below are four jumbled parts of a sentence. Select the option that gives their correct order and forms a meaningful sentence.

P. while providing a platform for global connectivity

Q can also lead to mental health issues

R. excessive use of social media platforms

S. if not balanced with real-world interactions

(a) PRQS

(b) PQRS

(c) RQPS

(d) SRQP

Ans.(c)

Q87. Select the alternative which best expresses the meaning of idioms/phrases:

Look before you leap.

(a) Hide something

(b) Analyze the consequences before making a decision

(c) Depending on others for task completion

(d) Always be humble to people of lower designation

Ans.(b)

Q88. Directions: The following parts of a sentence are given in jumbled form. Select the option that arranges them in a grammatically correct and meaningful order.

The commission concluded that

P. had been gravely exacerbated by

Q the chronic understaffing of rural clinics

R. a procurement policy

S. which favoured prestige equipment over primary care

(a) PQRS

(b) QRPS

(c) QPRS

(d) RPQS

Ans.(c)

Q89. Choose the correct indirect narration of the following statement from the given alternatives:

Snigdha said, "What a beautiful day today is!"

(a) Snigdha exclaimed that that day has been a very beautiful day.

(b) Snigdha exclaimed that that day a very beautiful day was.

(c) Snigdha exclaimed that day was a very beautiful day.

(d) Snigdha exclaimed that that day was a very beautiful day.

Ans.(d)

Q90. Choose the correct option to specify the meaning of the highlighted idiom.

"I know you are ready. Go break a leg now."

- (a) Say Good Luck to someone
- (b) Ask someone not to go for a task
- (c) Say Bad Luck to someone
- (d) Not saying anything to someone

Ans.(a)

Q91. Select the word which means the opposite of the word " Permanent".

- (a) Temporary
- (b) Lasting
- (c) Stable
- (d) Eternal

Ans.(a)

Q92. What should come in the place of blank number 1?

In the given passage, some words have been deleted. Read the passage intently and choose the most appropriate option to fill in each blank:

Sustainable farming is meant to satisfy current needs without hurting the potential of future generations to supply food. This method focuses on practices that reduce environmental degradation while sustaining productivity. One of its main principles is (1)_____, where crops are rotated to maintain soil quality and prevent the necessity of chemical fertilizers. Another key feature is water management. Effective irrigation systems can avert waste and make sure that water resources are responsibly used. Farmers also use (2)_____ practices, e.g., planting cover crops, to avert erosion and preserve biodiversity.

Sustainable agriculture is not solely concerned with environmental yields; it also supports economic and social objectives. By minimising dependency on costly inputs, farmers can save money and enhance their (3)_____. Furthermore, encouraging equitable labour practices means that employees are treated fairly and paid accordingly.

While it has its perks, sustainable agriculture has its drawbacks too, such as resistance to innovation and a lack of resources. To overcome these obstacles, governments, organisations, and (4)_____ must work together. By adopting sustainable practices, we can create a food system that is robust and (5)_____.

- (a) Crop rotation
- (b) Crop diversity
- (c) Plant growth
- (d) Soil fertility

Ans.(a)

Q93. What should come in the place of blank number 2?

In the given passage, some words have been deleted. Read the passage intently and choose the most appropriate option to fill in each blank:

Sustainable farming is meant to satisfy current needs without hurting the potential of future generations to supply food. This method focuses on practices that reduce environmental degradation while sustaining productivity. One of its main principles is (1)_____, where crops are rotated to maintain soil quality and prevent the necessity of chemical fertilizers. Another key feature is water

management. Effective irrigation systems can avert waste and make sure that water resources are responsibly used. Farmers also use (2)_____ practices, e.g., planting cover crops, to avert erosion and preserve biodiversity.

Sustainable agriculture is not solely concerned with environmental yields; it also supports economic and social objectives. By minimising dependency on costly inputs, farmers can save money and enhance their (3)_____. Furthermore, encouraging equitable labour practices means that employees are treated fairly and paid accordingly.

While it has its perks, sustainable agriculture has its drawbacks too, such as resistance to innovation and a lack of resources. To overcome these obstacles, governments, organisations, and (4)_____ must work together. By adopting sustainable practices, we can create a food system that is robust and (5)_____.

- (a) Sustainable
- (b) Conservation
- (c) Ecological
- (d) Preventative

Ans.(b)

Q94. What should come in the place of blank number 3?

In the given passage, some words have been deleted. Read the passage intently and choose the most appropriate option to fill in each blank:

Sustainable farming is meant to satisfy current needs without hurting the potential of future generations to supply food. This method focuses on practices that reduce environmental degradation while sustaining productivity. One of its main principles is (1)_____, where crops are rotated to maintain soil quality and prevent the necessity of chemical fertilizers. Another key feature is water management. Effective irrigation systems can avert waste and make sure that water resources are responsibly used. Farmers also use (2)_____ practices, e.g., planting cover crops, to avert erosion and preserve biodiversity.

Sustainable agriculture is not solely concerned with environmental yields; it also supports economic and social objectives. By minimising dependency on costly inputs, farmers can save money and enhance their (3)_____. Furthermore, encouraging equitable labour practices means that employees are treated fairly and paid accordingly.

While it has its perks, sustainable agriculture has its drawbacks too, such as resistance to innovation and a lack of resources. To overcome these obstacles, governments, organisations, and (4)_____ must work together. By adopting sustainable practices, we can create a food system that is robust and (5)_____.

- (a) Profits
- (b) Yields
- (c) Sustainability
- (d) Welfare

Ans.(a)

Q95. What should come in the place of blank number 4?

In the given passage, some words have been deleted. Read the passage intently and choose the most appropriate option to fill in each blank:

Sustainable farming is meant to satisfy current needs without hurting the potential of future generations to supply food. This method focuses on practices that reduce environmental degradation while sustaining productivity. One of its main principles is (1)_____, where crops are rotated to

maintain soil quality and prevent the necessity of chemical fertilizers. Another key feature is water management. Effective irrigation systems can avert waste and make sure that water resources are responsibly used. Farmers also use (2)_____ practices, e.g., planting cover crops, to avert erosion and preserve biodiversity.

Sustainable agriculture is not solely concerned with environmental yields; it also supports economic and social objectives. By minimising dependency on costly inputs, farmers can save money and enhance their (3)_____. Furthermore, encouraging equitable labour practices means that employees are treated fairly and paid accordingly.

While it has its perks, sustainable agriculture has its drawbacks too, such as resistance to innovation and a lack of resources. To overcome these obstacles, governments, organisations, and (4)_____ must work together. By adopting sustainable practices, we can create a food system that is robust and (5)_____.

- (a) Schools
- (b) Builders
- (c) Children
- (d) Individuals

Ans.(d)

Q96. .

What should come in the place of blank number 5?

In the given passage, some words have been deleted. Read the passage intently and choose the most appropriate option to fill in each blank:

Sustainable farming is meant to satisfy current needs without hurting the potential of future generations to supply food. This method focuses on practices that reduce environmental degradation while sustaining productivity. One of its main principles is (1)_____, where crops are rotated to maintain soil quality and prevent the necessity of chemical fertilizers. Another key feature is water management. Effective irrigation systems can avert waste and make sure that water resources are responsibly used. Farmers also use (2)_____ practices, e.g., planting cover crops, to avert erosion and preserve biodiversity.

Sustainable agriculture is not solely concerned with environmental yields; it also supports economic and social objectives. By minimising dependency on costly inputs, farmers can save money and enhance their (3)_____. Furthermore, encouraging equitable labour practices means that employees are treated fairly and paid accordingly.

While it has its perks, sustainable agriculture has its drawbacks too, such as resistance to innovation and a lack of resources. To overcome these obstacles, governments, organisations, and (4)_____ must work together. By adopting sustainable practices, we can create a food system that is robust and (5)_____.

- (a) Vulnerable
- (b) Resilient
- (c) Weak
- (d) Fragile

Ans.(b)

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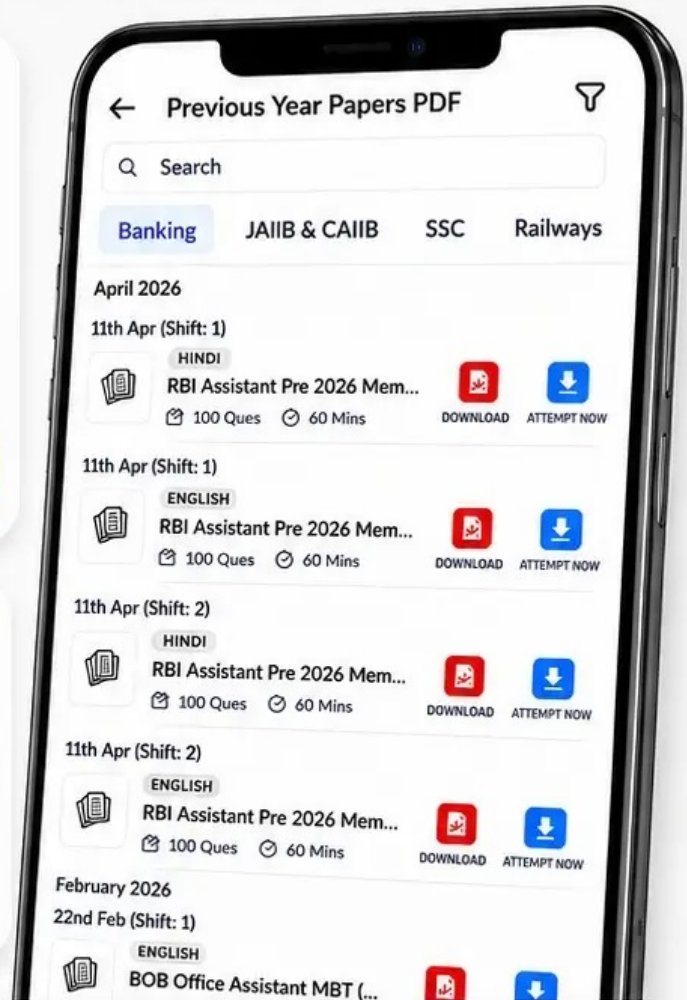
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Q97. Directions: The following parts of a sentence are given in jumbled form. Select the option that arranges them in a grammatically correct and meaningful order.

The tribunal observed that

P. rested on a single unverified affidavit

Q the entire edifice of the prosecution's case

R. sworn by a witness

S. who had twice altered his statement

(a) PQRS

(b) QPRS

(c) QRPS

(d) RPQS

Ans.(b)

Q98. Select the most appropriate phrase to fill in the blank.

The farmers are determined to ____ for their rights.

(a) stand over

(b) stand by

(c) stand out

(d) stand up

Ans.(d)

Q99. Choose the correct option to give a one-word substitution for the sentence given:

Killing of an unborn baby.

(a) Homicide

(b) Paternity

(c) Maternity

(d) Foeticide

Ans.(d)

Q100. Choose the option that is the most appropriate conversion of the following sentence into Active Voice.

The guests are being served dinner by the chef.

(a) The chef has served dinner to the guests.

(b) The chef serves dinner to the guests.

(c) The chef is serving dinner to the guests.

(d) The chef will serve dinner to the guests.

Ans.(c)