

SSC Selection Post (18 Sep 2026) Exam Day Based Paper

Q1. Difference between the present ages of A and B is 10 years. 3 years ago from present, the ratio of ages of A and B is 22:17. What is the present age of B?

- (a) 15 years
- (b) 20 years
- (c) 37 years
- (d) 40 years

Ans.(c)

Q2. In each question below is given a statement followed by two courses of action numbered I and II. You have to assume everything in the statement to be true and on the basis of the information given in the statement, decide which of the suggested courses of action logically follow(s) for pursuing.

Statement: A surge in dengue cases has been reported in the city due to water stagnation during monsoon.

Course of action I: Conduct mass fumigation drives and clean stagnant water.

Courses of action II: Declare a public holiday until the monsoon ends.

- (a) Only I follows
- (b) Only II follows
- (c) Both follow
- (d) Either I or II follows

Ans.(a)

Q3. In the following figure series, select the figure which can be placed at the sign of question mark (?) from the given alternatives.



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



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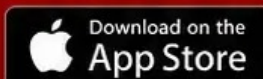


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Ans.(a)

Q4. The criteria for selecting a candidate for the post of 'Kathak dance trainer' are as follow.

The candidate:

1. must have completed Kathak course from a recognized institute.
2. must not be less than 25 years and not more than 35 years of age as on 1 January 2019.
3. must have at least two years' experience of working as Kathak dance trainer.

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

- a. no. 2, but gets an approval from the selection board after seeing the performance, his/her case is to be referred to the Institute Director.
- b. no. 3, but have won state level awards in Kathak performance, his/her case is to be referred to the Principal.

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

Vaishali has completed Kathak course from a recognized institute. She was born on 29th November 1993. She has worked as Kathak dance trainer 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 Institute Director.
- (d) The candidate's case is to be referred to the Principal.

Ans.(a)

Q5. What should come in place of '?' in the given series based on the English alphabetical order?

KFS GBO CXK YTG ?

- (a) VSF
- (b) VWD
- (c) WDG
- (d) UPC

Ans.(d)

Q6. In a certain code language,

A \$ B means 'A is the son of B'

A + B means 'A is the brother of B'

A @ B means 'A is the wife of B'

A ÷ B means 'A is the father of B'

Based on the above, how is E related to N if 'E \$ F @ G ÷ M + N'?

- (a) Mother
- (b) Sister
- (c) Father
- (d) Brother

Ans.(d)

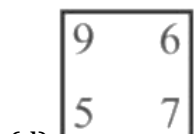
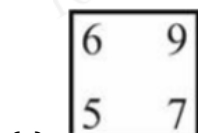
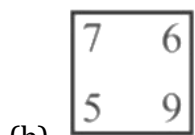
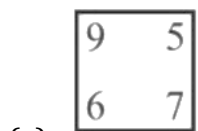
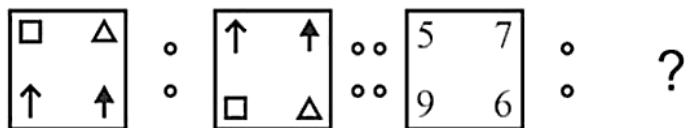
Q7. Jiten starts from Point Y and drives 28 km towards South. He then takes a right turn, drives 71 km, turns left and drives 69 km. He then takes a left turn and drives 44 km. He takes a left turn, drives 51 km. He then turns right, drives 27 km to stop at Point Z. How far (shortest distance) and towards which direction should he drive in order to reach Point Y again?

(All turns are 90° turns only unless specified.)

- (a) 48 km towards north
- (b) 46 km towards north
- (c) 44 km towards south
- (d) 49 km towards south

Ans.(b)

Q8. Two figures given on the left side of (::) are related with some logic/rule/relation. Select the missing figure on the right side of (::) from the given alternatives based on the same logic/rule/relation.



Ans.(d)

Q9. 7 girls A, B, C, D, E, F and G are sitting in a row facing north (not necessarily in the same order). D sits fifth to the right of A. D does not sit at any of the extreme ends of the row. F sits exactly in the middle of row. Two girls sit between F and B. G is third to the left of E. Who are sitting at the extreme ends of the row?

- (a) D and G
- (b) A and G
- (c) A and B
- (d) B and E

Ans.(c)

Q10. Choose the address that is the same as the one given below.

Sample Address: Flat C-3, Phase 2, Golden Homes, Navi Mumbai, Maharashtra – 410210

- (a) Flat C3, Phase 2, Golden Homes, Navi Mumbai, Maharashtra - 410210
- (b) Flat C-3, Phase 2, Golden Homes, Navi Mumbai, Maharashtra - 410210
- (c) Flat C-3, Phase II, Golden Homes, Navi Mumbai, Maharashtra - 410210
- (d) Flat C-3, Phase 2, Golden Home, Navi Mumbai, Maharashtra 410210

Ans.(b)

Q11. In a row of 161 students facing north, Mr. Into is 98th from the left end. If Mr. Toni is 20th to the right of Mr. Into, what is Mr. Toni's position from the right end of the line?

- (a) 43rd
- (b) 41st
- (c) 42nd
- (d) 44th

Ans.(d)

Q12. What should come in place of '?' in the given series?

28 33 44 61 84 113 ?

- (a) 137
- (b) 143
- (c) 140
- (d) 148

Ans.(d)

Q13. Read the given statements and conclusions carefully. Assuming that the information given in the statements is true, even if it appears to be at variance with commonly known facts, decide which of the given conclusions logically follow(s) from the statements.

Statements:

All parks are meadows.
All meadows are forests.
Some forests are gardens.

Conclusions:

- (I): Some parks are gardens.
- (II): Some meadows are gardens.
- (a) Neither conclusion I nor II follows
- (b) Both conclusions I and II follow
- (c) Only conclusion I follows
- (d) Only conclusion II follows

Ans.(a)

Q14. A clock shows the correct time at 10 AM. The clock gains 3 seconds every 4 minutes. What time (in PM) will it show at 10 PM the same day?

- (a) 10:09:00
- (b) 10:52:00
- (c) 10:56:00

(d) 10:19:00

Ans.(a)

Q15. Four meaningful words are given in the options you have to check that which of the following words cannot be formed from the letters.

'REASONABLE'

(a) ARSON

(b) NOBLE

(c) BOES

(d) BRAIN

Ans.(d)

Q16. In a certain code language, 'HEART' is coded as '81' and 'CHAIR' is coded as '94'. How will 'ROAD' be coded in that code language?

(a) 70

(b) 72

(c) 66

(d) 68

Ans.(d)

Q17. A statement is given followed by two conclusions. Identify which of the given conclusions is/are true based on the given statement.

Statement:

$V > T > L = N \leq G = K$

Conclusions:

I. $G > T$

II. $L < K$

(a) Both conclusions I and II are true.

(b) Only conclusion II is true.

(c) Neither conclusion I nor II is true.

(d) Only conclusion I is true.

Ans.(c)

Q18. WORK is related to DLIP in a certain way based on the English alphabetical order. In the same way, GAME is related to TZNV. Which of the following are correct matches following the same logic?

i. LOVE	(W) OLEV
ii. HAND	(X) SZMW
iii. STAR	(Y) HGZI
iv. MIND	(Z) NRMW

(a) i-Y, ii-X only

(b) ii-X, iii-Y, iv-Z only

(c) i-W, ii-X, iv-Z only

(d) i- W, ii - X, iii - Y, iv - Z

Ans.(d)

Q19. In a certain coded language 'INDICT' is coded as 'YGLIRL' and 'NEATLY' is coded as 'DPWFIQ'. How will 'DIALOG' be coded in the same code language?

- (a) JROENH
- (b) KTODLF
- (c) NSMGME
- (d) LSOFMG

Ans.(d)

Q20. Statement

Should there be no place for interviews in selection?

Arguments:

I. Yes. It is very subjective in assessment.

II. No. It is the only instrument to judge candidates' motives and personality.

- (a) if only argument I is strong
- (b) if only argument II is strong
- (c) if both arguments are strong
- (d) if neither I nor II is strong

Ans.(d)

Q21. L, M, N, D, E and F 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. L lives on an even numbered floor, but not on floor number 4. Only two people live between L and E. D lives on an odd numbered floor, but not on the lowermost floor. Only two people live between D and N. F lives immediately below D. Who lives immediately above M?

- (a) E
- (b) F
- (c) D
- (d) N

Ans.(d)

Q22. 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 coolers are fans.

Some fans are blowers.

All bottles are fans.

Conclusions:

I. Some blowers are coolers.

II. Some coolers are bottles.

III. Some fans are coolers.

IV. No cooler is bottle.

- (a) Only conclusion II and III follow.
- (b) Either conclusion II or IV follows.
- (c) Conclusion III and either I or IV follows.
- (d) Conclusion III and either II or IV follows.

Ans.(d)

Q23. Statements :

All politicians are honest persons. All honest persons are fair.

Conclusions :

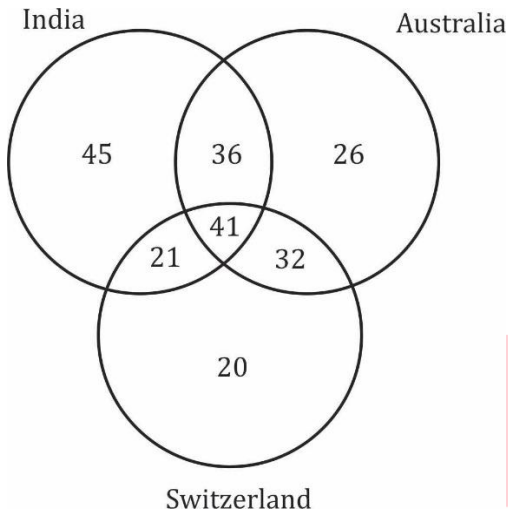
- A. Some honest persons are politicians.
- B. No honest person is a politician.
- C. Some fair persons are politicians.
- D. All fair persons are politicians.

Choose the correct answer from the options given below :

- (a) B only
- (b) A only
- (c) A and B only
- (d) A and C only

Ans.(d)

Q24. Study the given diagram carefully and answer the questions. The numbers in different sections indicate the number of persons who visited different countries. How many people visited either Australia or Switzerland but NOT India?



- (a) 78
- (b) 58
- (c) 52
- (d) 46

Ans.(d)

Q25. Seven people F, G, H, L, M, O and Q are sitting around a circular table, facing the centre of the table. G sits to the immediate right of L. Only three people sit between O and M when counted from the left of O. Only three people sit between L and Q when counted from the right of Q. F is an immediate neighbor of Q as well as M. How many people sit between H and O when counted from the right of H?

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

Ans.(c)

Q26. Which of the following statements about the state of substances is correct?

- (a) Pressure alone determines whether a substance is a solid, liquid, or gas.
- (b) Temperature alone determines the state of a substance.
- (c) Both pressure and temperature influence the state of a substance.
- (d) State changes are unaffected by pressure and temperature.

Ans.(c)

Q27. Which of the following mineral is found in the Himalayan mineral belt of India? I. Copper II. Tungsten

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

Ans.(c)

Q28. Who is the author of the book 'Ladies Coupe'?

- (a) Leila Seth
- (b) Anita Nair
- (c) Twinkle Khanna
- (d) Nirupama Rao

Ans.(b)

Q29. Which scheme was launched to provide insurance cover against death or disability due to an accident?

- (a) Pradhan Mantri Jeevan Jyoti Bima Yojana (PMJJBY)
- (b) Pradhan Mantri Suraksha Bima Yojana (PMSBY)
- (c) Atal Pension Yojana (APY)
- (d) PM Fasal Bima Yojana (PMFBY)

Ans.(b)

Q30. Which of the following cells can divide properly?

- (a) Skin cells
- (b) Muscle cells
- (c) Red blood cells
- (d) Nerve cells

Ans.(a)

Q31. Which of the following Indian state practices the folk dance form 'Monyoasho'?

- (a) Goa
- (b) Telangana
- (c) Nagaland
- (d) West Bengal

Ans.(c)

Q32. Which is the only Harappan city where radial roads have been found?

- (a) Lothal
- (b) Kalibangan
- (c) Banawali
- (d) Chanhudaro

Ans.(c)

Q33. The 1,200-MW Kalai-II hydropower project on the Lohit River is located in which Indian state?

- (a) Assam
- (b) Arunachal Pradesh
- (c) Sikkim
- (d) Himachal Pradesh

Ans.(b)

Q34. Which of the following five year plan of India commenced at a time when the global economy was going through a second financial crisis?

- (a) First
- (b) Third
- (c) Fourth
- (d) Twelfth

Ans.(d)

Q35. According to the UN report "*Ensuring and Strengthening Access to Justice for All Women and Girls*" (2026), women globally hold approximately what percentage of the legal rights of men?

- (a) 50%
- (b) 90%
- (c) 75%
- (d) 64%

Ans.(d)

Q36. 'Badhai' is a famous dance performed in which of the following state?

- (a) Assam
- (b) Andhra Pradesh
- (c) Madhya Pradesh
- (d) Gujarat

Ans.(c)

Q37. Which of the following is a landlocked inland river port in India?

- (a) Kandla port
- (b) Chennai port
- (c) Mumbai port
- (d) Pandu port

Ans.(d)

Q38. 'Nazu' festival is celebrated in which of the following state?

- (a) Assam
- (b) Nagaland
- (c) West Bengal
- (d) Telangana

Ans.(b)

Q39. Fiscal Responsibility and Budget Management Act was enacted in which year?

- (a) 2007
- (b) 2001
- (c) 2003
- (d) 2005

Ans.(c)

Q40. A majority of the total membership of the House and a majority of not less than what fraction of the members present and voting is required for adoption of effective clauses and passing of Constitution Amendment Bills?

- (a) $\frac{3}{4}$
- (b) $\frac{2}{3}$
- (c) $\frac{4}{5}$
- (d) $\frac{5}{6}$

Ans.(b)

Q41. With reference to the Pradhan Mantri Jan Dhan Yojana (PMJDY), which completed 12 years in August 2026, consider the following statements:

1. PMJDY was launched on 28 August 2014 as the National Mission for Financial Inclusion.
2. The Department of Financial Services under the Ministry of Finance is the nodal department for implementing PMJDY.
3. As of 19 August 2026, more than 59 crore PMJDY accounts had been opened, with women holding more than half of these accounts.

Which of the statements given above is/are correct?

- (a) Only 1 and 2
- (b) Only 2 and 3
- (c) Only 1 and 3
- (d) 1, 2 and 3

Ans.(d)

Q42. In February 2026, the Financial Action Task Force placed Kuwait and Papua New Guinea on which of the following lists for having strategic deficiencies in their Anti-Money Laundering (AML) and Counter-Terrorist Financing (CFT) systems?

- (a) White List
- (b) Grey List
- (c) Black List
- (d) Watch List

Ans.(b)

Q43. Which of the following is a key requirement for admissibility of an electronic record under the Bharatiya Sakshya Adhiniyam (BSA), even if it's a secondary evidence?

- (a) It must be handwritten and notarized
- (b) It must be part of a hard drive submitted to court
- (c) It must be published in the Gazette
- (d) It must be accompanied by a certificate

Ans.(d)

Q44. In March 2026, the Ministry of Skill Development and Entrepreneurship signed an MoU with which organisation to strengthen global skill mobility and overseas employment opportunities for Indian workers?

- (a) Global Access to Talent from India Foundation
- (b) World Economic Forum
- (c) International Labour Organization
- (d) Confederation of Indian Industry

Ans.(a)

Q45. In April 2026, the Government of Meghalaya signed a Letter of Intent (LoI) with Starlink India, a satellite internet service of SpaceX. Meghalaya became which number state in India to partner with Starlink?

- (a) 1st
- (b) 2nd
- (c) 3rd
- (d) 4th

Ans.(c)

Q46. Which of the following is a UNESCO World Heritage Site?

- (a) Meenakshi Temple
- (b) Kashi Vishwanath Temple
- (c) Gangaikonda Cholapuram Temple
- (d) kamakhya Temple

Ans.(c)

Q47. Which of the following peaks is located on Great Nicobar Island?

- (a) Mount Diavolo
- (b) Mount Thullier
- (c) Mount Koyob
- (d) Saddle Peak

Ans.(b)

Q48. The type of mirror used in the vehicles as rear-view mirrors

- (a) Concave
- (b) Convex
- (c) Plane
- (d) None of the above

Ans.(b)

Q49. Which of the following is not an 'Avanaddha Vadya'?

- (a) Tabla
- (b) Damru
- (c) Dhol
- (d) Manjira

Ans.(d)

Q50. Which of the following states is one of those with high population density due to flat plains, fertile soils and abundant rainfall, according to the 2011 Census?

- (a) Gujarat
- (b) Himachal Pradesh
- (c) Rajasthan
- (d) Kerala

Ans.(d)

Q51. A naval defense contractor is testing two long-range coastal radar stations, each transmitting a perfectly circular scanning field. The larger primary radar covers a radius of 8 nautical miles, while the secondary auxiliary radar covers a radius of 3 nautical miles. The centralized transmitter towers of these two stations are stationed exactly 13 nautical miles apart on the coastline. An engineer must calculate the length of the external data-link cable that acts as a direct transverse common tangent to both circular scanning perimeters. What is the length of this data-link cable?

- (a) 11 nautical miles
- (b) 12 nautical miles
- (c) 14 nautical miles
- (d) 10 nautical miles

Ans.(b)

Q52. A solution containing 35% of milk is mixed with another mixture containing $m\%$ of milk in equal proportions. The mixture so formed contains 50% of milk. What is the value of m ?

- (a) 70%
- (b) 62%
- (c) 65%
- (d) 60%

Ans.(c)

Q53. An amount is said to double in 5 years with compound interest. How many years will it take for the amount to grow to 8 times its original value?

- (a) 25
- (b) 20
- (c) 15
- (d) 10

Ans.(c)

Q54. The difference between 20% of a number and 10% of the same number is 120. What is the number?

- (a) 1000
- (b) 1100
- (c) 1200
- (d) 1400

Ans.(c)

Q55. Simplify the following expression.

$$3\frac{1}{7} \div 1\frac{4}{7} + 3 \text{ of } 2\frac{2}{3} + 2.5 \times 2.4 \div 3\frac{1}{3} - 4 \text{ of } 3$$

- (a) $\frac{-4}{5}$
- (b) $\frac{-3}{5}$
- (c) $\frac{-1}{5}$
- (d) $\frac{-2}{5}$

Ans.(c)

Q56. A shopkeeper provides a 20% discount on the marked price and still achieves a 25% profit. If the selling price of the article is Rs. 1500, what is the marked price of the article?

- (a) Rs. 1625
- (b) Rs. 1875
- (c) Rs. 1900
- (d) Rs. 1800

Ans.(b)

Q57. If $x + y = 6$ and $x^2 + y^2 = 20$, then find the value of $(x^4 + x^2y^2 + y^4)$.

- (a) 412
- (b) 336
- (c) 408
- (d) 372

Ans.(b)

Q58. What percentage of the circle is covered by a sector with central angle $5\pi/3$ radians?

- (a) 50%
- (b) 83.33%
- (c) 90.54%
- (d) 75%

Ans.(b)

Q59. How many common tangents do two circles have when the distance between their centers equals the sum of their radii?

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

Ans.(c)

Q60. If $x = 6 \cos A + 8 \sin A$ and $y = 6 \sin A - 8 \cos A$, find the value of $x^2 + y^2$.

- (a) 120
- (b) 150
- (c) 170
- (d) 100

Ans.(d)

Q61. What is the value of a so that the seven-digit number 4645a52 is divisible by 72?

- (a) 3
- (b) 2
- (c) 0
- (d) 1

Ans.(d)

Q62. A's marks in Mathematics are directly proportional to practice time. In 6 hours of practice, A gets 70 marks. What should be the practice time (approximately) to get 90 marks?

- (a) 8 hours
- (b) 8.3 hours
- (c) 7 hours
- (d) 7.7 hours

Ans.(d)

Q63. If profit earned is 25% of the selling price, what is the profit percentage on cost price?

- (a) 20%
- (b) 25%
- (c) 33.33%
- (d) 30%

Ans.(c)

Q64. Simplify the expression: $\sin^2 x + \cos^2 x + \tan^2 x$.

- (a) 1
- (b) $\cot^2 x$
- (c) $\sec^2 x$
- (d) 596

Ans.(c)

Q65. The compound interest on a certain sum for 2 years at 10% per annum is ₹840. Find the simple interest on the same sum at the same rate and period.

- (a) ₹850
- (b) ₹820
- (c) ₹780
- (d) ₹800

Ans.(d)

Q66. A conical flask is perfectly fitted inside a cylindrical container. Both have a base radius of 5 cm and height 12 cm. What is the ratio of the volume of the cone to that of the cylinder?

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

Ans.(b)

Q67. What is the value of $\frac{(0.2 \times 0.2 \times 0.2 + 0.04 \times 0.04 \times 0.04)}{(0.4 \times 0.4 \times 0.4 + 0.08 \times 0.08 \times 0.08)}$?

- (a) 0.015
- (b) 0.125
- (c) 0.035
- (d) 0.145

Ans.(b)

Q68. A light beam reflects such that $\tan A + \cot A = 5$ and A is an acute angle. Find the value of $\tan^3 A + \cot^3 A$.

- (a) 125
- (b) 85
- (c) 110
- (d) 115

Ans.(c)

Q69. The average of 5 consecutive odd natural numbers is 37. Previous 5 consecutive odd natural numbers to these 5 odd natural numbers are also included. What will be the average of newly added numbers?

- (a) 21
- (b) 23
- (c) 27
- (d) 19

Ans.(c)

Q70. A packaging company is designing a cardboard box in the shape of a rectangular prism with dimensions 10 cm × 8 cm × 6 cm. To determine the amount of cardboard sheet required to manufacture one box, the design team needs the total surface area of the box. What is the total surface area?

- (a) 376 cm²
- (b) 340 cm²
- (c) 388 cm²
- (d) 360 cm²

Ans.(a)

Q71. 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 cm²
- (b) 312 cm²
- (c) 240 cm²
- (d) 280 cm²

Ans.(a)

Q72. A triangular display stand is shaped like a right pyramid with equilateral triangle base of side 12 cm and height 10 cm. What is the volume of the stand?

- (a) 312 cm^3
- (b) 254.8 cm^3
- (c) 374 cm^3
- (d) 207.8 cm^3

Ans.(d)

Q73. A right-angled triangle has perpendicular sides of length p and q, and hypotenuse r. What is the radius of the circle inscribed within this triangle?

- (a) $\frac{p+q-r}{2}$
- (b) $\frac{p+q+r}{2}$
- (c) $\frac{p^2+q^2}{r}$
- (d) $\frac{pqr}{p+q+r}$

Ans.(a)

Q74. If $\tan \theta = 5/12$, find $\sin \theta$.

- (a) $5/13$
- (b) $12/13$
- (c) $1/13$
- (d) $13/5$

Ans.(a)

Q75. In a parallelogram, the diagonals are 26 cm and 10 cm and intersect at right angles. Find the side length and the area of the parallelogram.

- (a) $\sqrt{194}$ cm and 130 cm^2
- (b) $\sqrt{167}$ cm and 178 cm^2
- (c) $\sqrt{98}$ cm and 110 cm^2
- (d) $\sqrt{104}$ cm and 140 cm^2

Ans.(a)

Q76. From the alternatives given below, select the correct passive voice of the following sentence.

The shopkeeper must have misguided the customers to purchase the faulty watches.

- (a) The customers must be misguided by the shopkeeper to purchase the faulty watches.
- (b) The customers must have been misguided by the shopkeeper to purchase the faulty watches.
- (c) The customers must have been misguided by the shopkeeper to have purchased the faulty watches.
- (d) The customers must have been misguided by the shopkeeper to be purchasing the faulty watches.

Ans.(b)

Q77. Select the correct option:

Her argument was compelling; _____, it was based on outdated data.

- (a) otherwise
- (b) conversely
- (c) nevertheless
- (d) subsequently

Ans.(c)

Q78. Select the option that expresses the given sentence in indirect speech.

She said to them, "You will be surprised."

- (a) She told them that they would be surprised.
- (b) She told them that you would be surprised.
- (c) She told them that they will be surprised.
- (d) She told them that she would be surprised.

Ans.(a)

Q79. Which of the following words is spelled incorrectly?

- (a) Acquiesce
- (b) Conscientous
- (c) Benevolent
- (d) Hierarchy

Ans.(b)

Q80. Select the correct phrasal verb:

We need to ____ the old files before moving the new ones.

- (a) clean out
- (b) clear off
- (c) wipe over
- (d) go over

Ans.(a)

Q81. Given below are four jumbled parts of a sentence. Select the option that gives their correct order and forms a meaningful sentence.

P. to automate complex tasks that once

Q Artificial Intelligence has the potential

R. required human intuition and years of specialized training

S. thereby revolutionizing the modern workforce

- (a) QPRS
- (b) RQPS
- (c) PSQR
- (d) SQPR

Ans.(a)

Q82. From the alternatives given below, choose the correct meaning of the idiom 'a dime a dozen'.

- (a) So scarce as to hold high value
- (b) Produced in large quantity
- (c) So abundant or common as to hold little or no value
- (d) Sold only in exchange of a dime

Ans.(c)

Directions (83-87): Complete the cloze passage by filling in the blanks with the most appropriate words.

It was a rainy evening when Rohan _____A_____ a crowded city bus. He had just finished his tuition classes and was eager to reach home. As he searched for his ticket, he _____B_____ realized his wallet was missing. His heart began to race. Had he dropped it, or had someone stolen it? "Don't panic, think carefully," he told himself. He remembered using the wallet _____C_____ a small tea stall near the bus stop. Could it still be there? What if someone else had already picked it up? When the bus stopped at the next signal, Rohan quickly got down. "Please hurry, I must go back!" he whispered under his breath. He ran in the rain, splashing through puddles, his mind full of fear and hope. To his surprise, the tea vendor smiled and said, "Young man, you left this behind." He held out the wet but safe wallet. What a _____D_____ (relief) it was! Rohan almost shouted with joy. He thanked the vendor again and again. This small _____E_____ (incident) taught Rohan a big lesson. He realized that not everyone in the world is dishonest, and kindness often appears when least expected. As he walked home in the rain, he thought, "I will never be careless with my belongings again!"

Q83. Fill in the blank (A) with the correct verb form.

- (a) board
- (b) boarded
- (c) boards
- (d) has boarded

Ans.(b)

Q84. Fill in blank (B) with the most suitable adverb.

- (a) gradually
- (b) eventually
- (c) suddenly
- (d) rarely

Ans.(c)

Q85. Fill in blank (C) with the correct preposition.

- (a) On
- (b) into
- (c) at
- (d) by

Ans.(c)

Q86. Choose the correct synonym of the word in (D): (relief).

- (a) Anxiety
- (b) Burden
- (c) Pressure
- (d) Comfort

Ans.(d)

Q87. What is the meaning of the word in (E): (incident)?

- (a) A major accident
- (b) A small event or occurrence
- (c) A repeated habit
- (d) A planned action

Ans.(b)

Q88. One of these words is spelled incorrectly. Which one is it?

- (a) Magnanimous
- (b) Vehement
- (c) Perserverance
- (d) Recalcitrant

Ans.(c)

Q89. Select the most appropriate antonym of the word: Venerate

- (a) Honor
- (b) Despise
- (c) Respect
- (d) Admire

Ans.(b)

Q90. Select the most appropriate synonym of the word: Ebullient

- (a) Depressed
- (b) Joyful
- (c) Melancholy
- (d) Gloomy

Ans.(b)

Q91. Choose the correct passive voice transformation of the sentence:

The jury, after a long deliberation, has finally reached a verdict in the high-profile case.

- (a) A verdict in the high-profile case has finally been reached by the jury after a long deliberation.
- (b) A verdict in the high-profile case was finally reached by the jury after a long deliberation.
- (c) A verdict in the high-profile case had been finally reached by the jury after a long deliberation.
- (d) A verdict in the high-profile case is discovered by the jury after a long deliberation.

Ans.(a)

Q92. Choose the correct meaning of the idiom: In dribs and drabs

- (a) In large quantities
- (b) In a continuous flow
- (c) In small, irregular amounts
- (d) In an unorganized manner

Ans.(c)

Q93. Choose the option that is the most appropriate conversion of the following sentence into Direct Speech:

They asked if I knew the way to the museum.

- (a) They asked, "Do you know the way to the museum?"
- (b) They asked, "Did you know the way to the museum?"
- (c) They ask, "If I know the way to the museum?"
- (d) They said, "Did you know the way to the museum?"

Ans.(a)

Q94. Rearrange the following sentence parts to form a meaningful and grammatically correct paragraph:

P. He created mockups of each screen the user would view in order to build the user interface.

Q He programmed the app's features and response, writing the fundamental logic.

R. He fixed errors and made sure the app ran well by testing it on a variety of devices.

S. He made the finished product available for download by uploading it to the app store.

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

Ans.(d)

Q95. Find the part of the sentence that contains an error:

If the policy were to be implemented nationwide (1)/ it would necessitate that every regional office (2)/ conducts a comprehensive audit (3)/ within a period of six months. (4)/

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

Ans.(c)

Q96. Find the part of the sentence that contains an error:

The symposium on autonomous systems (1)/ underscored an urgent need of robust ethical frameworks (2)/ to anticipate unforeseen consequences (3)/ of machine decision-making. (4)/

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

Ans.(b)

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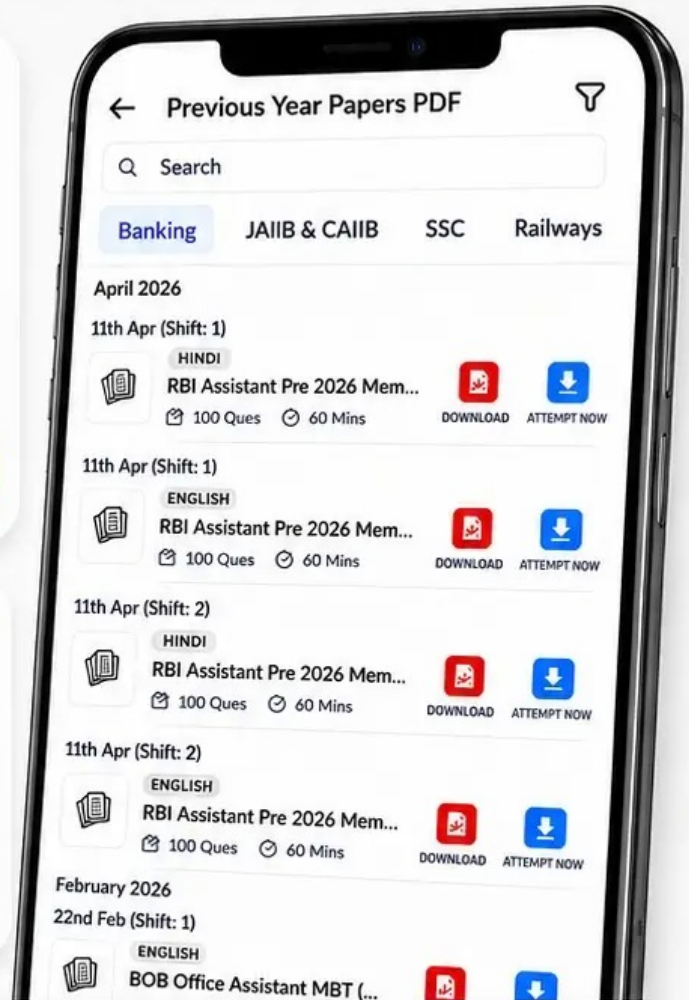
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Q97. Choose the correct one-word substitute for: A person who denies the existence of God

- (a) Atheist
- (b) Agnostic
- (c) Deist
- (d) Pantheist

Ans.(a)

Q98. What is the antonym of "Derelict"?

- (a) Dilapidated
- (b) Attentive
- (c) Deserted
- (d) Ruined

Ans.(b)

Q99. Select the sentence containing the homonym of the highlighted word.

The wedding ring was passed down through generations.

- (a) She wore a diamond ring on her left hand.
- (b) He proposed with a beautiful engagement ring.
- (c) Police busted a smuggling ring in the area.
- (d) The golden ring sparkled under the lights.

Ans.(c)

Q100. Given below are four jumbled sentences. Select the option that gives their correct order to form a meaningful and coherent paragraph.

P: In addition, these ancient manuscripts provide profound insights into human consciousness.

Q: Therefore, modern scholars continue to analyze these texts for timeless wisdom.

R: Ancient Indian scriptures offer a vast treasure of philosophical and spiritual knowledge.

S: However, translating these complex Sanskrit verses remains a very difficult task.

- (a) RPSQ
- (b) QSPR
- (c) PRSQ
- (d) SQRP

Ans.(a)