SSC CGL Exam Day Based Paper (23 Oct 2026)

Q1. A word is represented by only one set of numbers as given in any one of the options. The set of numbers given in the options are represented by two classes of letters as given below in the two matrices. The columns and rows of Matrix I are numbered 0 to 4 and those of Matrix II are numbered 5 to 9. From these matrices a letter can be represented first by its row and then by its column number. For example 'T' can be represented by 31, 76 etc. and 'S' can be represented by 14, 99 etc. Similarly, you have to identify the set for the word MANGO.

Matrix I

	0	1	2	3	4
0	G	V	E	A	C
1	R	O	N	G	S
2	M	N	E	S	I
3	O	T	I	T	A
4	N	S	N	E	P

Matrix II

	5	6	7	8	9
5	R	E	O	N	G
6	N	P	V	E	S
7	M	T	I	O	N
8	E	A	I	C	O
9	N	T	A	R	S

(a) 75, 86, 12, 67, 99
(b) 20, 97, 42, 14, 56
(c) 75, 34, 58, 13, 30
(d) 20, 03, 21, 00, 12
Ans.(c)

Q2. Seven people, C, D, E, N, O, P and Q, are sitting in a straight line, facing north. E sits second to the right of N. Only two people sit between E and P. Only two people sit to the left of N. Only three people sit between N and C. O sits at some place to the right of Q but at some place to the left of D. How many people sit to the right of O ?
(a) Two
(b) Three
(c) One
(d) Four
Ans.(b)

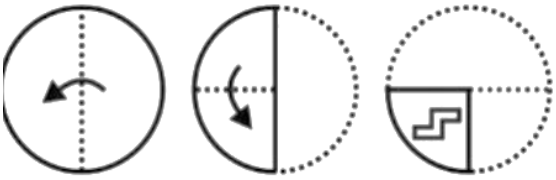
Q3. Which of the following option, if true, would most strengthen this argument?
Argument: "To maximize productivity, large companies should eliminate employee sick leave and instead offer a bonus for perfect attendance."
(a) Studies show that the majority of sick leave taken is actually due to minor 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)

Q4. If 'A' stands for '÷', 'B' stands for '×', 'C' stands for '+' and 'D' stands for '−', then what will come in place of the question mark (?) in the following equation?
4 B 2 D 18 A 6 C 3 = ?
(a) 8
(b) 6
(c) 5
(d) 2
Ans.(a)

Q5. Ramesh walks 50 metres towards the north, turns right and walks 20 metres, then turns right again and walks 50 metres. He turns right again and walks 20 metres. How far is he from the starting point?
(a) 0 metres
(b) 30 metres
(c) 20 metres
(d) 15 metres
Ans.(a)

Q6. Pointing towards a person in the photograph, Anjali said, "He is the only son of the father of my sister's brother". How is that person related to Anjali?
(a) Mother
(b) Father
(c) Maternal uncle
(d) Brother
Ans.(d)

Q7. A piece of paper is folded and punched as shown below in the question figures. From the given option figures, indicate how it will appear when opened.



(a)

(b) 

(c) 

(d) 

Ans.(b)

Q8. Select the mirror image of the given combination, when the mirror is placed at the right side of the word.

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(a) Zqb3tf4ƐƎSDƆ

(b) Zqb3tf4ƐƎSDƆ

(c) Zqb3tf4ƐƎSDƆ

(d) Zqb3tf4ƐƎSDƆ

Ans.(d)

Q9. In a certain coded language 'BUSBOY' is coded as 'YKYNQT' and 'COMBAT' is coded as 'ZWYHKO'. How will 'ZENANA' be coded in the same code language?

(a) WJXIAV

(b) YJXIYT

(c) XLYKYX

(d) UJYJAW

Ans.(a)

Q10. If 30 % 3 = 360 and 44 % 32 = 5632, then what is the value of 25 % 6?

(a) 608

(b) 600

(c) 596

(d) 612

Ans.(b)

Q11. Each item describes a situation and is followed by four possible responses. Indicate the response you find most appropriate. Choose only one response for each item. The responses will be evaluated based on the level of appropriateness for the given situation.
A project manager's team wants an extended deadline, but the client insists on the original date. What is the best decision?
(a) Ignore the team and push them harder
(b) Request a partial delivery plan to satisfy both
(c) Cancel the project
(d) Replace the team
Ans.(b)

Q12. Master Address (MA): H-21, Sector B-4, Green Valley, MG Road, Pune - 411001
Which option matches the MA exactly?
(a) H/21, Sector B-4, Green Valley, M.G. Road, Pune - 411001
(b) H-21, Sector B 4, Green Valley, MG Road, Pune - 411001
(c) H-21, Sector B-4, Green Valley, MG Rd, Pune - 411001
(d) H-21, Sector B-4, Green Valley, MG Road, Pune - 411001
Ans.(d)

Q13. Consider the following statement and choose the option that follows.
Statement: The bank has introduced QR-code-based transactions at all branches.
Inferences:
I. Customers are expected to use digital methods more.
II. Traditional banking counters will be phased out.
(a) Only I follows
(b) Only II follows
(c) Both follow
(d) Neither follows
Ans.(a)

Q14. In this question some conditions or circumstances is provided to you, you have to make logical judgement according to mentioned circumstances and mark the correct judgement for question.
A hiring manager must fill a tech role. All applicants meet technical criteria, but one also shows strong teamwork and leadership. Who should be selected?
(a) Applicant with highest test score
(b) Applicant with most degrees
(c) Applicant with strong teamwork and leadership
(d) Applicant with longest resume
Ans.(c)

Q15. In a row of girls, Sita is 12th from the left and Radha is 16th from the right. If they interchange their positions, Sita becomes 20th from the left. What is Radha's new position from the right?
(a) 24th
(b) 25th
(c) 26th
(d) 27th

Ans.(a)

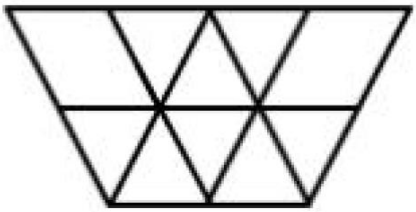
Q16. Read the given statements and conclusions carefully. Assuming that the information given in the statements is true, even if it appears to be at variance with commonly known facts, decide which of the given conclusions logically follow(s) from the statements.
Statement: All Corns are Cauliflowers. No Cauliflowers are Spinaches.
Conclusion (I): No Spinaches are Corns.
Conclusion (II): Some Spinaches are Corns.
(a) Neither conclusion (I) nor (II) follows
(b) Only conclusion (I) follows
(c) Only conclusion (II) follows
(d) Both conclusions (I) and (II) follow
Ans.(b)

Q17. If 'A' means '+', 'B' means '÷ ', 'C' means '× ' and 'D' means '-', then 43 A 16 B 4 D 7 C 5 =?
(a) 12
(b) 15
(c) 17
(d) 21
Ans.(a)

Q18. In a certain code language, 'PWEA' is coded as '90' and 'QAMT' is coded as '102'. What is the code for 'LJCV' in the given code language?
(a) 91
(b) 94
(c) 86
(d) 97
Ans.(b)

Q19. The criteria for selecting a candidate for the post of Chartered Accountant are as follow.
The candidate:
1. must be a qualified Chartered Accountant (C.A.)
2. must not be less than 35 years and not more than 45 years of age as on 1 January 019.
3. must have worked previously as Accountant for at least 5 years.
However, if a candidate fulfils all the above criteria EXCEPT:
a. no. 2, but has more than 7 years of work experience as Accountant, his/her case is to be referred to the Deputy General Manager.
b. no. 3, but has also qualified Company Secretary (C.S.) examination, his/her case is to be referred to the Head (Accounts Division).
Based on the criteria given and without assuming any additional information, you have to take a decision for the following candidate.
Vishal is a qualified Chartered Accountant and Company Secretary. He was born on 6 July 1976. He has worked previously as Accountant for last 5 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 Deputy General Manager.
(d) The candidate's case is to be referred to the Head (Accounts Division).
Ans.(a)

Q20. How many triangles are there in the given figure?



(a) 12
(b) 11
(c) 14
(d) 13
Ans.(a)

Q21. Based on the English alphabetical order, three of the following four letter cluster pairs are alike in a certain way and thus form a group. Which is the one that does not belong to that group? (Note: The odd man out is not based on the number of consonants/vowels or their position in the letter cluster)
(a) MN-PQ
(b) DE-FG
(c) ST-VW
(d) GH-JK
Ans.(b)

Q22. A company is hosting a farewell party for a retiring employee. The management wants a comfortable and friendly venue suitable for all staff members. Which place should they choose?
(a) A nightclub with loud music
(b) A luxury bar with age restrictions
(c) A family-style restaurant with a relaxed setting
(d) A remote outdoor campsite
Ans.(c)

Q23. Two team members are in conflict, affecting work. As team lead, what is your best step?
(a) Arrange mediation between them
(b) Ignore it in the hope it resolves
(c) Report both to HR instantly
(d) Take sides
Ans.(a)

Q24. What is the simple interest on ₹5000 at 10% per annum for 3 years?
(a) ₹1000
(b) ₹1200
(c) ₹1500
(d) ₹1800
Ans.(c)

Q25. 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.



(a) 

(b) 

(c) 

(d) 

Ans.(d)

Q26. Which Sultan used the Banjaras to transport grain to city markets?
(a) Muhammad bin Tughlaq
(b) Alauddin Khalji
(c) Sher Shah Suri
(d) Babur
Ans.(b)

Q27. 'Tlanglam' is a famous dance performed in which of the following Indian state/Union Territory?
(a) Mizoram
(b) Kerala
(c) Himachal Pradesh
(d) Jammu and Kashmir
Ans.(a)

Q28. According to the Global Wetland Outlook 2025, how much wetland area has been lost worldwide since 1970?
(a) 300 million hectares (18%)
(b) 411 million hectares (22%)
(c) 500 million hectares (25%)
(d) 275 million hectares (15%)
Ans.(b)

Q29. In the context of the 1991 economic reforms in India, what was the underlying rationale for promoting privatization, and why was it considered a shift in the philosophy of state intervention in the economy?
(a) To achieve complete withdrawal of the state from all productive sectors and allow only foreign companies to invest
(b) To raise immediate fiscal revenue by auctioning public assets without concern for efficiency
(c) To reduce the fiscal burden, improve efficiency of public enterprises, and redefine the role of the state from owner to facilitator
(d) To abolish the public sector and replace it with state monopolies in defense and heavy industries
Ans.(c)

Q30. The Government of India has tied up with which of the following companies to support Skill India in the automobile industry?
(a) Tata Motors
(b) Mahindra & Mahindra Ltd.
(c) Ashok Leyland
(d) Maruti Suzuki
Ans.(d)

Q31. Which Article of the Indian Constitution provides for the constitution of Gram Sabha?
(a) Article 224A
(b) Article 243A
(c) Article 243B
(d) Article 224B
Ans.(b)

Q32. Which harvest festival of Odisha is celebrated with 'Nabanna'?
(a) Bihu
(b) Nuakhai
(c) Makar Sankranti
(d) Pongal
Ans.(b)

Q33. Match List I with List II regarding the renamed pension schemes under the National Social Assistance Programme (NSAP).

List I (Original Scheme)	List II (New Name)
1. Indira Gandhi National Old Age Pension Scheme (IGNOAPS)	A. Pradhan Mantri Divyangjan Pension Yojana
2. Indira Gandhi National Widow Pension Scheme (IGNWPS)	B. Pradhan Mantri Parivar Labh Yojana
3. Indira Gandhi National Disability Pension Scheme (IGNDPS)	C. Pradhan Mantri Vridhavastha Pension Yojana
4. National Family Benefit Scheme (NFBS)	D. Pradhan Mantri Vidhawa Pension Yojana

Select the correct answer using the code given below:
(a) 1–C, 2–D, 3–A, 4–B
(b) 1–A, 2–B, 3–D, 4–C
(c) 1–D, 2–C, 3–B, 4–A
(d) 1–B, 2–A, 3–C, 4–D
Ans.(a)

Q34. Torrential rain is any amount of rain that is considered especially heavy. Accordingly, which of the following Indian regions receives this type of rainfall during October and November?
(a) Western Rajasthan
(b) . Southeast Kamataka
(c) North Bengal
(d) Central Maharashtra
Ans.(b)

Q35. The Viksit Bharat–G RAM G Act, 2025 will come into force from:
(a) 1 January 2026
(b) 15 August 2026
(c) 1 July 2026
(d) 2 October 2026
Ans.(c)

Q36. The primary objective of the Act of Settlement, 1781, was to rectify which critical flaw in the judicial structure established by the Regulating Act of 1773?
(a) The lack of a centralized revenue administration system in Bengal Presidency
(b) The ambiguous jurisdiction of the Supreme Court over the Company's servants and native population
(c) The absence of appellate jurisdiction for the Sadar Diwani Adalat
(d) The exclusion of Indians from the Executive Council of the Governor-General
Ans.(b)

Q37. According to the Indian Constitution, which Article governs the appointment of an Acting Chief Justice of India?
(a) Article 122
(b) Article 126
(c) Article 120
(d) Article 130
Ans.(b)

Q38. According to the new Cartesian sign convention for spherical mirrors, if the object is placed in front of the mirror, which sign is assigned to the object distance?
(a) Negative sign
(b) Positive sign
(c) Variable sign
(d) No sign is assigned
Ans.(a)

Q39. The Bhadu Festival is celebrated in which of the following states?
(a) Karnataka
(b) West Bengal
(c) Kerala
(d) Maharashtra
Ans.(b)

Q40. Which of the following was a primary objective of Alauddin Khilji's 'Market Control' (Zawabit) regulations?
(a) To replace religious taxation with a uniform system of commercial levies across markets.
(b) To keep essential commodity prices low so soldiers could be maintained on fixed salaries.
(c) To expand treasury revenue by encouraging unrestricted trade with neighboring regions.
(d) To promote overseas trade by encouraging Indian textile exports to foreign empires.
Ans.(b)

Q41. Which plant family is most important for pulses and protein-rich crops in Indian agriculture?
(a) Poaceae
(b) Fabaceae
(c) Solanaceae
(d) Brassicaceae
Ans.(b)

Q42. The 'SAARC' Secretariat is located in which South Asian capital city?
(a) New Delhi
(b) Islamabad
(c) Kathmandu
(d) Malé State
Ans.(c)

Q43. The Rann Utsav is an annual festival observed in which of the following places in Gujarat?
(a) Ahmedabad
(b) Surat
(c) Vadodara
(d) Dhardo
Ans.(d)

Q44. Farwiza Farhan, who was awarded the 2024 Ramon Magsaysay Award, is from which country?
(a) Vietnam
(b) Bhutan
(c) Japan
(d) Indonesia
Ans.(d)

Q45. Which river passes through Kuno National Park?
(a) Chambal River
(b) Kuno River
(c) Betwa River
(d) Ken River
Ans.(b)

Q46. Which of the following is a right bank tributary of the Indus?
(a) Zaskar
(b) Beas
(c) Hunza
(d) Jhelum
Ans.(c)

Q47. Consider the following statements regarding the provincial administration in the Mughal period and select the correct option. Statement I: Each Suba was placed under a Subedar or provincial governor who was directly appointed by the Emperor. Statement II: Daroga-i-Dak was responsible for maintaining the communication channel.
(a) Both statements I and II are incorrect.
(b) Statement I is incorrect, while statement II is correct.
(c) Both statements I and II are correct
(d) Statement I is correct, while statement II is incorrect.
Ans.(c)

Q48. Who became the first Black woman to win the Booker Prize for fiction in 2019?
(a) Toni Morrison
(b) Bernardine Evaristo
(c) Chimamanda Ngozi Adichie
(d) Zadie Smith
Ans.(b)

Q49. The Palk Strait separates Sri Lanka from.
(a) India
(b) Malaysia
(c) Maldives
(d) Indonesia
Ans.(a)

Q50. Akbar's revenue minister Todar Mal introduced an efficient revenue system based on crop yields, land surveys, and prices called:
(a) Ryotwari system
(b) Zabti system
(c) Jagirdari system
(d) Mansabdari system
Ans.(b)

Q51. The side of a regular hexagon is equal to the side of a square. If the perimeter of the square is 24 cm, find the perimeter of the hexagon.
(a) 26 cm
(b) 16 cm
(c) 46 cm
(d) 36 cm
Ans.(d)

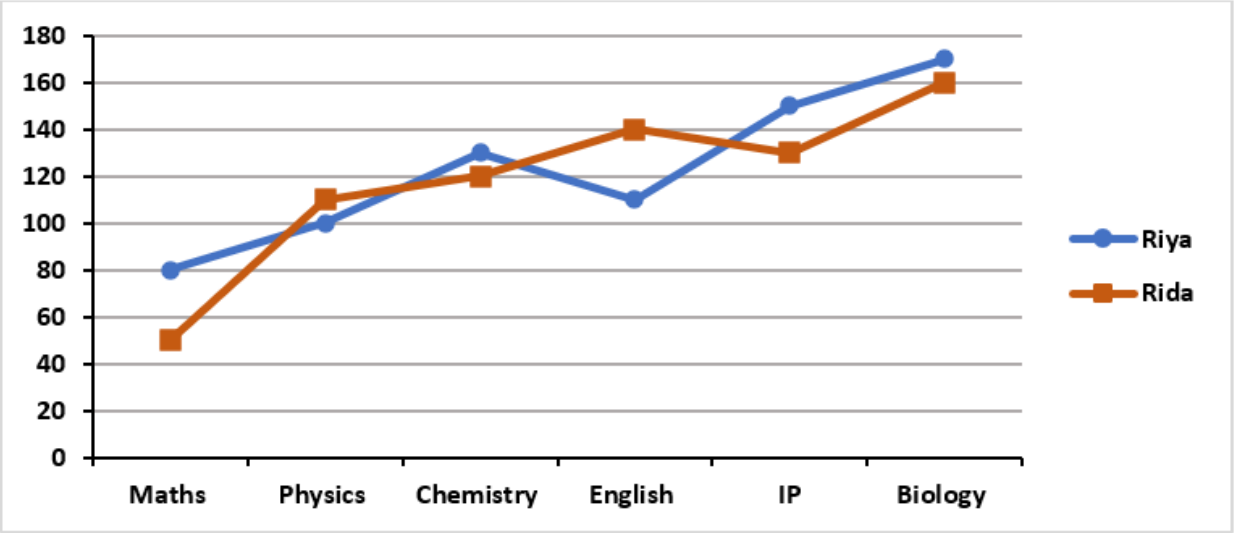
Q52. Arvind bought an article for ₹x. He sold it to Biru at a loss of 10%. Biru spent ₹135 on its transportation and sold it to Minu at a profit of 50%. If Minu bought it for ₹1,728, then what is the value of x?
(a) 1,130
(b) 1,140
(c) 1,080
(d) 1,150
Ans.(a)

Q53. A man, 1.8 m tall, is standing on a 1.0 m high platform near its edge, to observe the top of a building. The building is at distance of $25\sqrt{3}$ m away from the platform. The angle of elevation from his eye to the top of the building is 30°.The height (in m) of the building is:
(a) 25.8
(b) 27.8
(c) 26.8
(d) 28.8
Ans.(b)

Q54. If $x = 2 + \sqrt{3}$, find the value of $x^2 + \frac{1}{x^2}$?
(a) 6
(b) 15
(c) 14
(d) 5
Ans.(c)

Q55. A culinary expert is experimenting with a perfectly spherical Lauki Kofta that has a radius of 14 cm. To serve individual bite-sized portions, the kofta is carefully sliced into 8 identical pieces by making three mutually perpendicular cuts straight through its absolute center (one along each axis). What is the total surface area of one such individual piece?
(a) 245π cm^2
(b) 280π cm^2
(c) 196π cm^2
(d) 315π cm^2
Ans.(a)

Q56. Study the given graph and answer the question that follows. The graph shows the marks obtained by Riya and Rida in six subjects in the CBSE 12th exam.
The maximum marks in Maths, Physics and Chemistry are 140, and that in English, IP and Biology are 180.



What is the difference between the percentage of marks obtained by Riya and Rida in IP?
(a) 11.11%
(b) 19%
(c) 20%
(d) 31%
Ans.(a)

Q57. ABC is a triangle with centroid 'O'. CF, AE and BD are medians of side AB, BC and CA. If ∠COE = 45∘, and length of CF and AE are 18 cm and 24 cm, respectively, then find the area of the triangle ABC.
(a) $70\sqrt{3}$ cm^2
(b) $144\sqrt{2}$ cm^2
(c) $90\sqrt{3}$ cm^2
(d) $102\sqrt{2}$ cm^2
Ans.(b)

Q58. The average weight of 12 children increases by 1.5 kg when a new child comes in place of one child who weighed 42 kg. What might be the weight of the new child?
(a) 61 kg
(b) 62 kg
(c) 60 kg
(d) 59 kg
Ans.(c)

Q59. A cuboid has its three edges in arithmetic progression and its volume is 384 cm^3. If the smallest edge measures 4 cm, find the length of the largest edge.
(a) 14 cm
(b) 12 cm
(c) 32 cm
(d) 17 cm
Ans.(b)

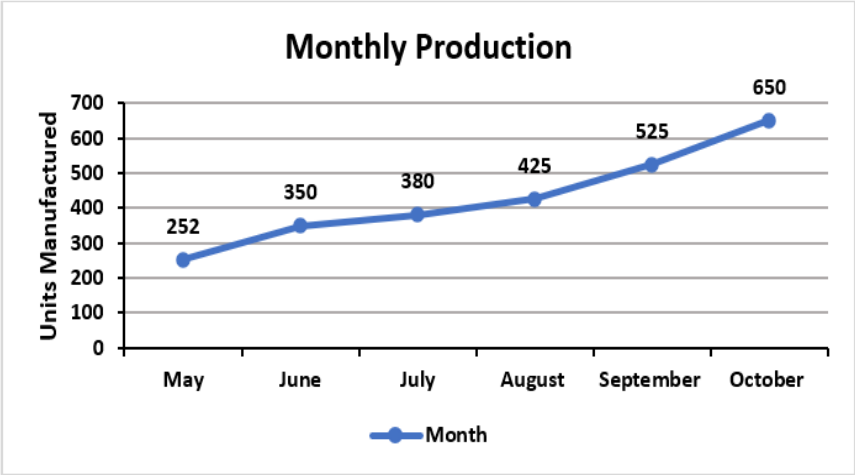
Q60. If $cosec^2\theta + 4sin^2\theta = 4$, where $0° \leq \theta \leq 90°$, then find the value of θ.
(a) 90°
(b) 30°
(c) 45°
(d) 60°
Ans.(c)

Q61. The marked price of a cooker is same at four shops I, II, III and IV. Shop I allows two successive discounts of 74% and 72%, shop II allows successive discounts of 12% and 70%, shop III allows successive discounts of 51% and 92% and shop IV allows successive discounts of 29%, 78% and 56% on the marked price of the cooker. Which shop is selling the cooker at the lowest price?
(a) III
(b) IV
(c) I
(d) II
Ans.(a)

Q62. By selling a toy at a certain price, a merchant gains 10%. If he increases the price by Rs. 4, his gain becomes 12.5%. Find the cost price of the toy.
(a) ₹180
(b) ₹140
(c) ₹160
(d) ₹120
Ans.(c)

Q63. If PA and PB are tangents to a circle with center O from an external point P, and M is a point on the minor arc AB, the tangent at M intersects PA at X and PB at Y. If ∠APB = θ, then ∠XOY is:
(a) 90°- θ/2
(b) θ/2
(c) θ
(d) Variable
Ans.(a)

Q64. The following line graph shows the units manufactured by a company in some months. In which month did the company report the highest growth (in %) in production as compared with the respective previous month's production?



(a) July
(b) October
(c) June
(d) September
Ans.(c)

Q65. A road roller makes 955 complete revolutions to level a road. If the roller has a diameter of 56 cm and a length of 0.8 m, what is the total area of the road covered? (Take π=22/7)
(a) 1420.35 m^2
(b) 1230.28 m^2
(c) 1344.64 m^2
(d) 1117.56 m^2
Ans.(c)

Q66. ABC is an isosceles triangle in which AB = AC and ∠BAC = 50°. Side BC is extended to D. Find the measure of ∠ACD.
(a) 100°
(b) 130°
(c) 110°
(d) 115°
Ans.(d)

Q67. Giri covers a distance of 56 km in 7 hours. He covers the distance partly on foot at a speed of 6 km/h and partly on a bicycle at a speed of 11 km/h. What is the distance covered by him on the bicycle?
(a) 30.8 km
(b) 30.5 km
(c) 30.7 km
(d) 30.2 km
Ans.(a)

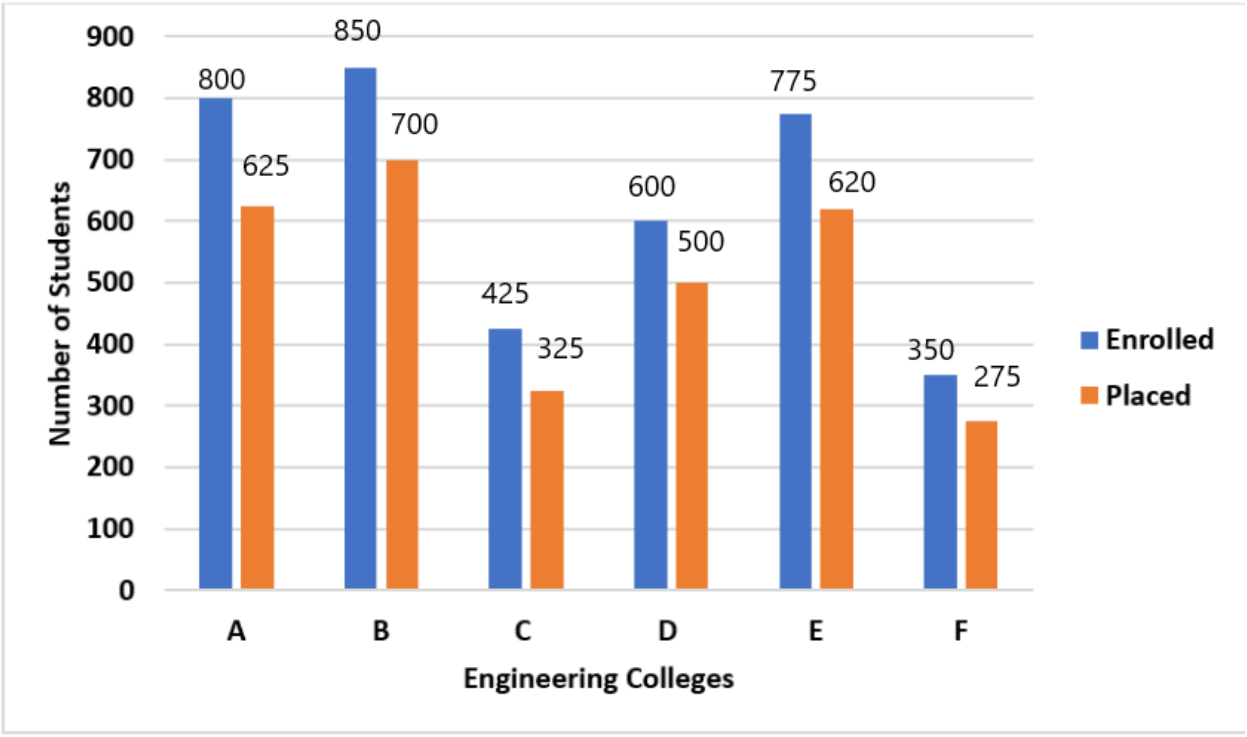
Q68. If the volume of a solid sphere is increased by 119.7%, find the percentage increase in its surface area.
(a) 81%
(b) 76%
(c) 69%
(d) 56%
Ans.(c)

Q69. Evaluate $\sqrt{36} + \sqrt{\frac{324}{81}} + \sqrt{\frac{9.5\times0.0085\times18.9}{0.021\times0.0017\times1.9}}$
(a) 154
(b) 156
(c) 158
(d) 152
Ans.(c)

Q70. A certain sum amounts to ₹1,08,864 at the rate of 40% per annum in two years, with interest compounded half-yearly. What will be the amount payable (in ₹) on the same sum at the same rate and for the same time, if the interest is compounded annually?
(a) 1,07,300
(b) 1,02,900
(c) 1,08,200
(d) 1,07,600
Ans.(b)

Q71. The simple interest earned on three different sums is in the ratio 5 : 7 : 9. The sums are in the ratio 10 : 14 : 15, and the time periods are in the ratio 3 : 4 : 5. What is the ratio of the rates of interest?
(a) 100 : 78 : 64
(b) 100 : 78 : 72
(c) 100 : 75 : 72
(d) 100 : 75 : 64
Ans.(c)

Q72. The following bar graph represents the total number of students enrolled and the number of students who got campus placement in six different engineering colleges A, B, C, D, E, and F. Study the graph carefully and answer the question given below:



What percent (correct up to two decimal places) of total enrolled students have got campus placements in colleges A, C, and F?
(a) 86.67%
(b) 77.78%
(c) 82.78%
(d) 79.67%

Ans.(b)

Q73. The following table shows the loan disbursed by four banks (in Crores) over four years:

Banks	2016	2017	2018	2019
A	10	15	20	22
B	5	10	15	18
C	20	25	15	20
D	5	10	25	20

In which year total disbursement of loans of banks A and B is exactly equal to the total disbursement of loans of banks C and D?
(a) 2017
(b) 2019
(c) 2016
(d) 2018
Ans.(b)

Q74. 7600 bricks, each measuring P cm×12.5 cm × 7.5 cm, are required to construct a wall 6 m long, 5 m high, and 1/2 m thick. If the cement and sand mixture occupies 1/20 of the volume of the wall, then the value of P is:
(a) 27.5
(b) 22.5
(c) 20
(d) 25
Ans.(c)

Q75. If the surface area of a sphere is 28.26 cm^2. What is its volume? (Use $\pi = 3.14$)
(a) 14.13 cm^3
(b) 20.42 cm^3
(c) 12.24 cm^3
(d) 18.31 cm^3
Ans.(a)

Q76. Select the most appropriate meaning of the given idiom.
Would not touch something with a barge pole
(a) To handle a delicate matter with exceptional care and tact
(b) To postpone a decision again and again without reason
(c) To accept an unwelcome offer with visible reluctance
(d) To refuse absolutely to have anything to do with something regarded as unsavoury or risky
Ans.(d)

Q77. Select the most appropriate antonym of the word: Concomitant
(a) Separate
(b) Related
(c) Independent
(d) Detached

Ans.(a)

Q78. Select the most appropriate ANTONYM for the highlighted word in the given sentence.
The scientist decries the pollution of the environment by manufacturers in this article.
(a) Complain
(b) Criticize
(c) Praise
(d) Belittle
Ans.(c)

Q79. Select the most appropriate one word for the expression given below.
A person of humble origin who has gained wealth and/or influence
(a) Taut
(b) Ramify
(c) Parvenu
(d) Decree
Ans.(c)

Q80. Arrange the passage correctly:
(1) He typed the message carefully and attached the required documents.
(2) He clicked 'Send' after reviewing the email once more.
(3) He opened his email account and clicked on 'Compose'.
(4) He entered the recipient's address in the 'To' field.
(a) 1-3-4-2
(b) 3-4-1-2
(c) 4-1-3-2
(d) 3-1-4-2
Ans.(b)

Q81. Choose the correct passive voice transformation of the sentence:
They had not finished the project before the deadline.
(a) The project was not finished by them before the deadline.
(b) The project has not been finished by them before the deadline.
(c) The project had not been finished by them before the deadline.
(d) The project was not being finished by them before the deadline.
Ans.(c)

Q82. Four words are given, out of which only one word is spelt correctly. Choose the correctly spelt word.
(a) Gimickey
(b) Gimmicky
(c) Gimicky
(d) Gimmickey
Ans.(b)

Q83. Select the most appropriate ANTONYM of the given word.
Intrepid
(a) Audacious
(b) Pusillanimous
(c) Valiant
(d) Resolute
Ans.(b)

Q84. Arrange the sentences in a sequence to make a coherent paragraph and choose the proper sequence from the given options:
A. It is the highest forum of appeal and the guardian of the Constitution.
B. The Constitution of India provides for a single integrated judiciary.
C. Consequently, the law declared by it is binding on all courts within the territory of India.
D. At the apex of this structure stands the Supreme Court of India.
(a) ABCD
(b) BDAC
(c) DBAC
(d) CBDA
Ans.(b)

Q85. Four words are given, out of which only one word is spelt correctly. Choose the correctly spelt word.
(a) debonair
(b) debenair
(c) deboniar
(d) debaner
Ans.(a)

Q86. Select the most appropriate ANTONYM of the given word.
Dauntless
(a) Filthy
(b) Outrageous
(c) Thoughtless
(d) Cowardly
Ans.(d)

Q87. Rectify the sentence by selecting the correct spelling of the bracketed word from the given options.
She couldn't ignore her (consieence) and decided to admit the truth.
(a) consciense
(b) consience
(c) consceince
(d) conscience
Ans.(d)

Q88. Choose the correct sentence where the homonym "nail" means a metal fastener.
(a) She polished her nail with red paint.
(b) The carpenter hammered a nail into the wood.
(c) He tried to nail the thief with evidence.
(d) The cat injured me with its sharp nail.

Ans.(b)

Q89. Parts of a sentence are given below. The first part (1) is in the correct order, while the other parts of the sentence are jumbled up. Arrange the parts in the correct order to form a meaningful and coherent sentence.
The pronouns (1) / persons or things (P) / individually rather than collectively (Q) / which refer to (R) / are known as distributive pronouns (S)
(a) PQRS
(b) RPQS
(c) RSPQ
(d) PSQR
Ans.(b)

Q90. Neither the Regional Commissioner nor his deputies _____ willing to concede that the delay _____ avoidable.
Fill in the blanks in the following sentences with the most appropriate option given below:
(a) was … has been
(b) were … had been
(c) were … was
(d) was … were
Ans.(c)

Q91. Select the sentence containing the homonym of the highlighted word:
He offered a great deal on the used car.
(a) The two countries signed a new trade deal.
(b) The magician will deal out the cards for the trick.
(c) I found a great deal on airline tickets.
(d) The business deal was finalized this morning.
Ans.(b)

Q92. Choose the option that has an error in the sentence.
On the plus side, if this development are getting better, the richer nations will benefit.
(a) On the plus side,
(b) if this development are getting better,
(c) the richer nations will benefit.
(d) No correction required
Ans.(b)

Q93. Select the most appropriate option that can substitute the highlighted words in the given sentence.
Despite months of meticulous preparation, the entire product launch collapsed at the eleventh hour, proving to be an embarrassing failure that yielded absolutely nothing.
(a) a damp squib
(b) a blessing in disguise
(c) a bone of contention
(d) a shot in the dark

Ans.(a)

Directions (94-98): In the following passage some words have been deleted. Fill in the blanks with the help of the alternatives given.
In contemporary cognitive science, human judgment is increasingly understood as a product of layered neural and psychological mechanisms rather than a purely rational calculus. Decisions that appear deliberate are often (A) ___ by unconscious biases that subtly recalibrate perception before conscious deliberation even begins. This recognition has significantly undermined earlier models of rational agency, suggesting instead that cognition is dynamically constructed in real time. Within this framework, behavioural economists argue that heuristics, while computationally efficient, can (B) ___ systematic errors in probabilistic reasoning, particularly under conditions of uncertainty and informational overload. Such errors are not incidental but structurally embedded within the architecture of human cognition. Clinical psychology has similarly evolved, with therapeutic paradigms increasingly encouraging individuals to (C) ___ entrenched cognitive schemas rather than merely suppressing symptomatic expressions of distress. This shift reflects an understanding that maladaptive thought patterns are self-reinforcing and resistant to superficial correction. Neuroscientific evidence further indicates that the brain (D) ___ capable of extensive functional reorganization, even in adulthood, thereby challenging earlier assumptions about fixed neural circuitry. This adaptability underpins many modern rehabilitative and psychotherapeutic interventions. Nevertheless, scholars caution that public discourse often (E) ___ complex psychological constructs into overly simplistic explanatory frames, thereby obscuring the nuanced interplay between cognition, emotion, and environment.

Q94. Fill in the blank (A) with the correct word.
(a) mediated
(b) aggravated
(c) intensified
(d) obstructed
Ans.(a)

Q95. Fill in the blank (B) with the correct word.
(a) obviate
(b) engender
(c) mitigate
(d) circumscribe
Ans.(b)

Q96. Fill in the blank (C) with the correct word.
(a) entrench
(b) deconstruct
(c) acquiesce
(d) perpetuate
Ans.(b)

Q97. Fill in the blank (D) with the correct word.
(a) becomes
(b) stands
(c) proves
(d) remains
Ans.(d)

Q98. Fill in the blank (E) with the correct word.
(a) flatten
(b) magnify
(c) diversify
(d) authenticate
Ans.(a)

Q99. Identify the error in the sentence.
Neither the manager nor the employees was aware of the policy change.
(a) Neither
(b) manager
(c) employees
(d) was
Ans.(d)

Q100. Select the option that expresses the given sentence in indirect speech.
He said to her, "Why did you not inform the registrar before the deadline?"
(a) He asked her why did she not inform the registrar before the deadline.
(b) He said to her why she had not informed the registrar before the deadline.
(c) He asked her why she had not informed the registrar before the deadline.
(d) He asked her that why she had not informed the registrar before the deadline.
Ans.(c)