SSC ONLINE EXAMINATION

CANDIDATE RESPONSE SHEET/GRIEVANCE SYSTEM

Exam Level	:	Combined Graduate Level Examination, 2026
Test Date	:	22 Oct 2026
Test Time and Shift	:	10:00 AM (Shift-1)

Correct Option (official answer key)

PART-A (General Intelligence and Reasoning)

Q.No: 1	Choose the option that has the same relationship with the third term as the second term has with the first. SRH:42 ::RCB:?
	19
	20
	23
	24

Q.No: 2	Which number doesn't belong: 17, 19, 23, 27, 29, 31
	17
	19
	23
	27

Q.No: 3	If WATER = 67 and EARTH = 52, then ELEMENT=?
	64

	54
	74
	72

Q.No: 4	Complete the series. 100, 95, 190, 185, 370, ?
	365
	360
	375
	380

Q.No: 5	Assuming that the data given in the statement are definitely true which of the following conclusions can be logically deducted from given statements. Statement: Electricity bills will increase by 15% starting next month. Conclusions: I. Households should reduce consumption. II. The electricity board is increasing rates.
	Only I follows
	Only II follows
	Both follow
	Neither follows

Q.No: 6	What should come at the place of question mark? : **2, 6, 18, 54, 162, ?**
	486
	468
	482
	492

Q.No: 7	some of the equations are provided below with symbols and mathematical relations you have to check which of the following combination is correct If A ↯ B = (A + B + AB) ÷ A, find 3 ↯ 6.
	7
	6
	8
	9

Q.No: 8	In the following questions, select the word from the given alternatives which cannot be formed using the letters of the given word. **MOUNTAINOUS**
	STAIN
	MOIST
	AMOUNT
	MASTER

Q.No: 9	Some social issues, problem and their solution is provided to you as a statement you have to mark the logical action that can be taken under these conditions. When you disagree with a decision made by your team, the best approach is to:
	Publicly oppose the decision in the next meeting
	Privately express your concerns to the decision-maker with alternative suggestions
	Passively resist implementing the decision
	Complain about the decision to other team members

Q.No: 10	Direction: Analyse the statement carefully and determine which of the given conclusions logically follows. Statement: The university established a dedicated startup incubation centre after observing that several student-led projects failed due to lack of mentorship and financial guidance. Conclusions: I. Every student project requires financial investment to succeed. II. Lack of mentorship may contribute to project failure.
	Only I follows

	Only II follows
	Both follow
	Neither follows

Q.No: 11	In the following question, a matrix of numbers is given. These numbers follow a certain pattern either row-wise or column-wise. Identify this pattern and choose the missing number accordingly. <table><tr><td>3</td><td>6</td><td>5</td></tr><tr><td>9</td><td>8</td><td>7</td></tr><tr><td>72</td><td>?</td><td>24</td></tr></table>
	44
	36
	28
	52

Q.No: 12	**Choose the option which is exactly similar to:** M/s Cliffton & Sons, 22nd Nov' 1999, Sector-17, Chandigarh-160017
	M/s Cliffton & Sons, 22nd Nov' 1999, Sector-17, Chandigarh-160018
	M/s Cliffton & Sons, 22nd Nov' 1999, Sector-17, Chandigarh-160017
	M/s Cliffton & Sons, 22nd Nov' 1999, Sector 17, Chandigarh-160017

	M/s Cliffton and Sons, 22nd Nov' 1999, Sector-17, Chandigarh-160017

Q.No: 13	**Given that $X \in \{2, 4, 6\}$ and $Y \in \{1, 3, 5\}$, find the maximum possible value of the following mathematical operational expression.** $\frac{X^2-Y}{Y}$
	35
	23
	11
	17

Q.No: 14	In the following question a statement is given followed by some assumptions. Read the assumptions carefully and choose the appropriate option. **Statement:** Please read the instructions carefully before attempting the examination. **Assumptions:** I. A student may make mistakes if the instructions are not read carefully. II. It is important to perform correctly in the examination.
	Only I is implicit.
	Only II is implicit.
	Neither I nor II is implicit.
	Both I and II are implicit.

Q.No: 15	In the following question, one statement is given, followed by certain inferences. Consider the statement to be true even if it seems to contradict commonly known facts. Read the inferences carefully and decide which of them logically follow from the given statement. **Statement:** The state government has announced subsidies for rooftop solar panels to encourage the adoption of renewable energy sources. **Inferences:** I. The government wants more people to use renewable energy. II. Conventional energy sources will immediately become obsolete. III. Financial incentives may encourage the adoption of solar energy.
	Only inferences I and II follow.
	Only inferences II and III follow.
	All inferences follow.
	Only inferences I and III follow.

Q.No: 16	In the following question, one statement is given, followed by certain inferences. Consider the statement to be true even if it seems to contradict commonly known facts. Read the inferences carefully and decide which of them logically follow from the given statement. **Statement:** Extensive use of pesticides in agricultural production contaminates soil and water, persists in crops, and ultimately enters the food chain, thereby posing a threat to human beings. **Inferences:** I. Excessive use of pesticides in agricultural production is harmful to human health. II. Excessive use of pesticides in agricultural production can adversely affect water quality. III. Pesticide contamination can enter the human body through the food chain.
	Only Inferences I and II follow.
	Only Inferences I and III follow.
	Only Inferences II and III follow.
	All Inferences follow.

Q.No: 17	A corporate executive must announce an impending company-wide budget cut that will significantly affect several departments. Employees are visibly anxious, highly disruptive rumors are spreading rapidly across the office, and general workplace uncertainty is increasing by the day. What communication strategy by the executive demonstrates the highest level of emotional intelligence (EQ) to maintain corporate trust and minimize operational disruption?
	Postpone all official communication indefinitely until every financial detail is finalized, keeping executive board discussions entirely hidden.
	Issue a highly optimistic announcement that highlights only positive growth data while purposefully omitting the budget cuts.
	Delegate the announcement to department managers, letting them address their employees' panic independently without central guidance.
	Deliver a direct, centralized message that communicates known facts transparently, validates employee anxiety, and outlines strategic logic.

Q.No: 18	**Read the given conditions carefully and determine the appropriate outcome for the case provided. If any exception applies, identify the authority to whom the case should be referred.** **Criteria for Government Tender Eligibility:** (i) Must have state registration. (ii) Annual turnover must be above ₹2 Crore. **Exceptions:** **Exception (A):** If the turnover is below ₹2 Crore but the company has received a national quality award, refer the case to the Tender Committee. **Exception (B):** If the company meets criteria (i) and (ii) but is currently under blacklisting proceedings by another state department, refer the case to the Legal Compliance Bureau. **Case:** The company turnover is ₹1.8 Crore, the company holds a national quality award, and possesses state registration.
	Tender eligibility to be approved
	Case to be referred to the Tender Committee
	Tender application to be rejected
	Case to be referred to the Legal Compliance Bureau

Q.No: 19

Which of the following rows/columns are connected/related with each other in some way?

Rows	Columns				
	I	II	III	IV	V
1	9	729	11	64	81
2	7	343	8	25	49
3	6	216	9	36	36
4	5	125	7	16	25
5	4	64	6	9	16

Columns I, II and V

Columns II, IV and V

Columns I, II and IV

Columns II, III and IV

Q.No: 20

Read the criteria given for a position along with some exceptions and then decide what decision should be taken for the case given.

The following are the requirements for recruiting Tech Corp:
A. At least 75% in class 10th and 12th.
B. At least 70% in Mechanical or Civil Engineering.
C. Age not more than 25 years as on October 09, 2017.
D. At least 60% in selection test.
E. CAD course from a reputed institute.
Exception 1: Fails C only + more than 1 year experience → Refer to Managing Director.
Exception 2: Fails E only + ready to pay ₹35,000+ + at least 75% in graduation → Refer to Chairman.
Case: Nitin has scored 63% marks in the selection test and graduated with 74% marks in Mechanical Engineering. He has completed a CAD course at NIT and was born on 17/10/1994. He got 350 marks out of 500 in class 10th and 900 marks out of 1200 in class 12th. What will be decided in his case?

Refer to the Managing Director.

	Refer to the Chairman.
	Candidate is selected.
	Candidate is not selected.

Q.No: 21	In the following question two statements are given and these statements are followed by two conclusions. You have to take the given two statements to be true even if they seem to be at variance from commonly known facts. Read the conclusions and then decide which of the given conclusions logically follows from the two given statements. **Statements:** Some roses are flowers. Some flowers are plants. **Conclusions:** I. All plants are flowers. II. Some plants are flowers.
	Only conclusion I follows
	Neither conclusion I nor conclusion II follows
	Both conclusions I and II follow
	Only conclusion II follows

Q.No: 22	Read the given statement carefully and the following assumptions based on it. Decide which of the assumptions are implicit in the statement. **Statement:** The university has introduced a mandatory 'Communication Skills' course for all final-year engineering students to increase their employability in the corporate sector. **Assumptions:** I. Proficiency in communication skills is a significant factor in determining the success of a candidate during corporate recruitment. II. Students currently lack the necessary communication proficiency required by the corporate sector.
	Only Assumption I is implicit

	Both Assumptions I and II are implicit
	Only Assumption II is implicit
	Neither Assumption I nor II is implicit

Q.No: 23	Under a tax scheme, a full rebate applies if taxable income $\leq$ ₹5,00,000 and returns are filed before the due date; income between ₹5,00,000–₹7,00,000 filed on time gets a 50% rebate. Filing late forfeits the rebate regardless of income. Case: taxable income ₹4,80,000, return filed 2 days after the due date.
	Full rebate
	25% rebate
	50% rebate
	No rebate

Q.No: 24	Which of the following letter-clusters will replace the question mark (?) in the given series to make it logically complete? AC, EG, IK, MO, QS, UW, ?
	YA
	YZ
	ZB

	XZ

Q.No: 25	In each of the following questions, four options have been given, of which three are alike in some way and one is different. Choose the odd one out.
	Turkey – Ankara – Lira
	Iran – Tehran – Rial
	Iraq – Baghdad – Dinar
	Saudi Arabia – Riyadh – Dirham

PART-B (General Awareness)

Q.No: 26	Between which two major mountain ranges is the Valley of Kashmir situated?
	Ladakh and Zanskar
	Great Himalayas and Pir Panjal
	Great Himalayas and Zanskar
	Karakoram and Ladakh

Q.No: 27	Under Article 113 of the Indian Constitution, which House of Parliament has the exclusive power to assent to or refuse any demand for a grant of expenditure?
	The Rajya Sabha
	The Lok Sabha
	The Joint Parliamentary Committee
	The Cabinet Committee on Political Affairs

Q.No: 28	What physical quantity does an odometer measure in a vehicle?
	Speed of the vehicle

	Distance travelled
	Time elapsed
	Acceleration rate

Q.No: 29	Which of the following is the frequency range of infrasonic sound waves?
	Less than 10 Hertz only
	Less than 20 Hertz only
	Less than 30 Hertz only
	More than 20 Hertz only

Q.No: 30	Which constitutional amendment reduced the voting age in India from 21 years to 18 years?
	42^{nd} Amendment
	44^{th} Amendment
	61^{st}Amendment
	73^{rd} Amendment

Q.No: 31	Which district in Madhya Pradesh has important deposits of bauxite?
	Panna
	Katni
	Jhabua
	Indore

Q.No: 32	What was the total number of medals won by India at the Paris 2024 Summer Olympics?
	5 medals
	6 medals
	7 medals
	10 medals

Q.No: 33	Which Indian badminton pair won the country's first-ever Asian Games gold medal in badminton at the 2022 Asian Games?
	PV Sindhu and Saina Nehwal

	Satwiksairaj Rankireddy and Chirag Shetty
	Lakshya Sen and HS Prannoy
	Jwala Gutta and Ashwini Ponnappa

Q.No: 34	Gokul Chandra Das, who received the Padma Shri in 2025, is renowned for his mastery of which traditional Bengali percussion instrument?
	Tabla
	Dhak
	Shehnai
	Sitar

Q.No: 35	Who assumed office as the 26^{th} Chief Election Commissioner of India on 19 February 2025?
	Rajiv Kumar
	Gyanesh Kumar
	Sukhbir Singh Sandhu
	Anup Chandra Pandey

Q.No: 36	Why is the Hornbill Festival known as the "Festival of Festivals"?
	It showcases all Naga tribes in one place
	It attracts global music artists
	It celebrates the regional winter harvest
	It promotes modern state industries

Q.No: 37	Which feature most clearly reflects the shared Indo-European cultural tradition?
	Fire and soma cults
	Iron city fortifications
	Temple-based worship
	Maritime trade routes

Q.No: 38	What is the main focus of the Amrit Bharat Station Scheme introduced by the Ministry of Railways, Government of India?
	Building new high-speed rail corridors

	Continuous development of railway stations with a long-term vision
	Privatization of all premium trains
	Providing free Wi-Fi in 100% of rural stations

Q.No: 39	What is the present name of the Mid-Day Meal Scheme in India (2026)?
	National School Nutrition Programme (NSNP)
	PM POSHAN (Pradhan Mantri Poshan Shakti Nirman)
	Pradhan Mantri Annapurna Yojana (PMAY)
	Pradhan Mantri Shakti Aahar Yojana (PM-Shakti Aahar Yojana)

Q.No: 40	The proposal for conducting trade in national currencies among BRICS (Brazil, Russia, India, China, and South Africa) countries primarily seeks to reduce dependence on the:
	Europe Euro
	Japanese Yen
	United States Dollar
	British Pound Sterling

Q.No: 41	Under the Bharatiya Nyaya Sanhita, 2023 in India, which of the following correctly distinguishes “dishonestly” from “fraudulently”?
	“Dishonestly” requires deception, while “fraudulently” requires wrongful gain or loss.
	“Fraudulently” requires intention to defraud, while “dishonestly” concerns wrongful gain or wrongful loss.
	Both terms are legally identical in all contexts.
	“Fraudulently” applies only to property offences, while “dishonestly” applies only to bodily offences.

Q.No: 42	A statute declares that registration of a document shall be “conclusive proof” of its execution. During trial, the opposing party seeks to adduce oral evidence denying execution despite the document being duly registered. What should the court do under the Bharatiya Sakshya Adhiniyam, 2023?
	Allow rebuttal because every presumption is rebuttable.
	Reject the evidence because conclusive proof bars disproving evidence.
	Treat the matter as merely “may presume.”
	Permit rebuttal only through documentary evidence.

Q.No: 43	Which country conferred its highest civilian honor, the “Mitra Vibhushana,” on Prime Minister Narendra Modi in 2025?
	Nepal

	Sri Lanka
	Bangladesh
	Bhutan

Q.No: 44	Kuno National Park, which was visited by the President of India, Droupadi Murmu, in June 2026, is located in which state?
	Rajasthan
	Madhya Pradesh
	Andhra Pradesh
	Maharashtra

Q.No: 45	Why were higher domestic saving and investment rates important for India's economic growth after the 1991 reforms?
	They increase fiscal deficits and weaken financial stability
	They discourage entrepreneurship-and limit business expansion
	They enhance capital formation and long-term growth potential
	They reduce productive capacity and constrain economic growth

Q.No: 46	What is the primary objective of introducing risk-based inspection systems?
	Focus inspections on higher-risk entities while reducing unnecessary inspections
	Focus risk-based inspections equally on all business entities
	Focus risk-based inspections on increasing the frequency of inspections
	Focus risk-based inspections on replacing digital governance systems

Q.No: 47	According to the World Happiness Report 2026, most countries whose life-evaluation scores increased by at least one point between the 2006–2010 base period and 2023–2025 were located in which region?
	Central and Eastern Europe
	Sub-Saharan Africa
	Western and Northern Europe
	South and Central America

Q.No: 48	The country rankings in the World Happiness Report are based on respondents' answers to which type of measure?
	Average life evaluation scores

	Human Development Index scores
	Happiness Quotient scores
	Gross domestic product growth rates

Q.No: 49	A region experiences deforestation, soil erosion, altered river flow, and local climate shifts. Which conclusion reflects the most integrated ecosystem perspective?
	Only the carbon cycle is affected.
	Ecosystem degradation disrupts interconnected cycles.
	Soil erosion occurs independently of biodiversity loss.
	Abiotic components recover instantly after disturbance.

Q.No: 50	Which of the following statements about the gharial is most accurate?
	Gharials are widespread across India.
	Gharials are threatened mainly by a shortage of natural prey.
	Gharial is endemic to India and highly threatened.
	Gharials are commonly found in both freshwater and marine habitats.

PART-C (Quantitative Aptitude)

Q.No: 51	When a number is divided by 3, it gives a remainder of 2. Additionally, when the resulting quotient is divided by 7, the remainder is 5. What will the remainder be when the original number is divided by 21?
	13
	17
	18
	19

Q.No: 52	A regular right pyramid has an equilateral triangular base with side length 8 cm and height 10 cm. Find the volume of the pyramid.
	56.37 cm^3
	82.56 cm^3
	92.37 cm^3
	72.56 cm^3

Q.No: 53	Convert 20° to radians.
	π/9
	5π/6
	π/6
	11π/6

Q.No: 54	If tanθ=3/4, then find secθ.
	4/3
	5/4
	5/3
	5/2

Q.No: 55	The variable x is inversely proportional to the square of y. If x = 45 when y = 3, find the value of x when y = 9.
	10
	12
	6
	5

Q.No: 56	The sum of seven consecutive natural numbers is K. If the next three natural numbers are also included, the new sum becomes K + 93. What is the largest of the original seven numbers?
	31
	29
	34
	36

Q.No: 57	Find the annual rate of compound interest at which a sum of ₹8,000 becomes ₹9,261 in 3 years.
	2%

	5%
	8%
	10%

Q.No: 58	A square field of side 40 m has a 2 m wide path running inside it along the boundary. What is the ratio of the area of the path to the area of the remaining field?
	19:81
	21:79
	36:83
	44:51

Q.No: 59	Points P and Q are on the same side of a tower. The angles of elevation are 30° and 45°. The distance between them is 56 m. Find the height of the tower. Use$(\sqrt{3} = 1.732)$
	70.5 m
	70.2 m
	79.2 m
	76.5 m

Q.No: 60	**Solve:** $\frac{1}{\sqrt{3}-\sqrt{2}} - \frac{1}{\sqrt{4}-\sqrt{3}}$
	$\sqrt{2}-2$
	$\sqrt{3}-2$
	$\sqrt{2}+2$
	0

Q.No: 61	Find the value of $\sqrt{13-2\sqrt{42}} - \frac{1}{\sqrt{13-2\sqrt{42}}}$.
	$-2\sqrt{6}$
	$2\sqrt{6}$
	$-2\sqrt{7}$
	$2\sqrt{7}$

Q.No: 62	A cubical block with side length 6 cm has a hemispherical cavity of diameter 2 cm removed from each of its faces. Calculate the approximate surface area of the resulting solid. (Use $\pi = \frac{22}{7}$)

	357.12 cm^2
	378.18 cm^2
	256.95 cm^2
	234.86 cm^2

Q.No: 63	A chord of length 40 cm is at a distance of 21 cm from the center of a circle. What is the radius of the circle?
	10.5 cm
	20 cm
	18.5 cm
	29 cm

Q.No: 64	The decimal expansion of a real number is eventually periodic if and only if the number is:
	Irrational
	Algebraic
	Rational
	Transcendental

Q.No: 65	The side of a square is increased by 4 cm, causing its area to increase by 80 cm^2. What was the original side length?
	1 cm
	2 cm
	4 cm
	8 cm

Q.No: 66	A trader invested ₹8,40,000. One-third was invested for 12 years, one-fourth for 10 years, and the remainder for 8 years. All investments earned 10% per annum simple interest. Find the total interest.
	₹8,00,000
	₹8,29,000
	₹8,26,000
	₹8,20,000

Q.No: 67	In a chemistry lab, there are two glass beakers labeled as X and Y. X is filled with a certain volume of chemical 'M' while Y is filled with an equal volume of chemical 'N'. It is known that 'M' and 'N' do not react with one another instantly to form any other compounds. Netra transfers $\frac{1}{2}$ of the content of X to Y, at first. She then transfers $\frac{7}{10}$ of the content of Y to X. Finally, she transfers $\frac{4}{5}$ of the content of X to Y. All these transfers are consecutive. Find the ratio of M to N (by volume) in Y, after the final transfer.

	17:14
	23:27
	41:49
	83:86

Q.No: 68	In a right-angled triangle ABC right-angled at C, what is the value of $tanA \cdot tanB$?
	0
	1
	2
	-1

Q.No: 69	The angles of a quadrilateral are in arithmetic progression. If the smallest angle measures $15°$, find the largest angle in degrees.
	$175°$
	$155°$
	$165°$

	145°

Q.No: 70	Evaluate: $\operatorname{cosec} 31^\circ - \sec 59^\circ$
	2
	1
	−1
	0

Q.No: 71	If $(x + y)^2 = 121$ and $(x - y)^2 = 9$, what is the exact numerical value of the product xy?
	14
	56
	130
	28

Q.No: 72	From an external point T, two tangents TP and TQ are drawn to a circle. A third tangent line is drawn intersecting TP at point A and TQ at point B such that it touches the circle at point M. If the perimeter of △TAB is 24 cm, what is the length of the tangent segment TP?
	6 cm
	9 cm
	12 cm
	16 cm

Q.No: 73	In △ABC, AB = 15 units, AC = 12 units, and BC = 18 units. A point D lies on BC such that BD:DC = 2:1. A line through D parallel to AB meets AC at E. Find the length of AE.
	2 units
	4 units
	6 units
	8 units

Q.No: 74	Two distinct coplanar circles can have exactly two common tangents in which of the following cases?
	The circles are completely separate from each other.
	The circles touch each other externally.

	The circles intersect at two distinct points.
	One circle lies completely inside the other without touching it.

Q.No: 75	A and B together can complete a work in 10 days, B and C together in 15 days and C and A together in 20 days. D is three times as efficient as C. All four work together for 3 days. Then A and C work together for 5 days. Finally B and D complete the remaining work. If ₹30,000 is divided according to actual work done, what is B's share?
	₹12,000
	₹12,600
	₹13,200
	₹13,800

PART-D (English Comprehension)

Q.No: 76	Convert the below given indirect speech into direct speech appropriately: The teacher said that the students had completed their assignments.
	The teacher said, "The students are completing their assignments".
	The teacher said, "The students have completed their assignments".
	The teacher said, "The students complete their assignments".
	The teacher said, "The students will complete their assignments".

Q.No: 77	Four parts of a sentence are given below in a jumbled order. When arranged correctly, they form a complete and meaningful sentence. While multiple combinations may appear grammatically correct, choose the one that best conveys the intended meaning as per the given options. A) government welfare schemes B) fail to avail C) many beneficiaries D) due to lack of awareness
	B-C-A-D
	A-B-C-D
	C-B-A-D
	D-A-B-C

Q.No: 78	Four parts of a sentence are given below in a jumbled order. When arranged correctly, they form a complete and meaningful sentence. While multiple combinations may appear grammatically correct, choose the one that best conveys the intended meaning as per the given options. A) of the National Education Policy B) multilingual education C) is a key feature D) to enhance inclusivity

	D-A-C-B
	A-B-C-D
	B-C-A-D
	C-A-B-D

Q.No: 79	Read the passage below carefully and answer the questions that follow. Each question is based on the information provided in the passage. Ensure that you answer according to the content of the passage. Climate change is beginning to impact Indian agriculture in visible ways. Rising temperatures, unpredictable rainfall, and extreme weather events are affecting crop yields across states like Punjab, Maharashtra, and West Bengal. Traditional farming calendars are becoming unreliable, forcing farmers to adapt by switching to shorter-duration or drought-resistant crops. Government initiatives like PM Fasal Bima Yojana provide crop insurance, but awareness and timely claim settlements remain a concern. Experts suggest combining modern weather forecasting with traditional knowledge to help farmers make informed decisions. Without timely interventions, food security and farmer livelihoods may face long-term risks. How is climate change affecting Indian farmers?
	Increasing profits
	Shortening work hours
	Reducing crop yields
	Making weather more predictable

Q.No: 80	Read the passage below carefully and answer the questions that follow. Each question is based on the information provided in the passage. Ensure that you answer according to the content of the passage. Climate change is beginning to impact Indian agriculture in visible ways. Rising temperatures, unpredictable rainfall, and extreme weather events are affecting crop yields across states like Punjab, Maharashtra, and West Bengal. Traditional farming calendars are becoming unreliable, forcing farmers to adapt by switching to shorter-duration or drought-resistant crops. Government initiatives like PM Fasal Bima Yojana provide crop insurance, but awareness and timely claim settlements remain a concern. Experts suggest combining modern weather forecasting with traditional knowledge to help farmers make informed decisions. Without timely interventions, food security and farmer livelihoods may face long-term risks. Which crops are farmers switching to?
	High-sugar crops
	Drought-resistant and short-duration crops

	Cotton and jute only
	Export-quality crops

Q.No: 81	Read the passage below carefully and answer the questions that follow. Each question is based on the information provided in the passage. Ensure that you answer according to the content of the passage. Climate change is beginning to impact Indian agriculture in visible ways. Rising temperatures, unpredictable rainfall, and extreme weather events are affecting crop yields across states like Punjab, Maharashtra, and West Bengal. Traditional farming calendars are becoming unreliable, forcing farmers to adapt by switching to shorter-duration or drought-resistant crops. Government initiatives like PM Fasal Bima Yojana provide crop insurance, but awareness and timely claim settlements remain a concern. Experts suggest combining modern weather forecasting with traditional knowledge to help farmers make informed decisions. Without timely interventions, food security and farmer livelihoods may face long-term risks. What is PM Fasal Bima Yojana?
	Pension scheme
	Free loan waiver
	Educational policy
	Crop insurance initiative

Q.No: 82	Read the passage below carefully and answer the questions that follow. Each question is based on the information provided in the passage. Ensure that you answer according to the content of the passage. Climate change is beginning to impact Indian agriculture in visible ways. Rising temperatures, unpredictable rainfall, and extreme weather events are affecting crop yields across states like Punjab, Maharashtra, and West Bengal. Traditional farming calendars are becoming unreliable, forcing farmers to adapt by switching to shorter-duration or drought-resistant crops. Government initiatives like PM Fasal Bima Yojana provide crop insurance, but awareness and timely claim settlements remain a concern. Experts suggest combining modern weather forecasting with traditional knowledge to help farmers make informed decisions. Without timely interventions, food security and farmer livelihoods may face long-term risks. What is a challenge in PMFBY's implementation?
	Delay in claim settlement and awareness
	Too many online applications
	Lack of seeds
	Cold storage shortage

Q.No: 83	Read the passage below carefully and answer the questions that follow. Each question is based on the information provided in the passage. Ensure that you answer according to the content of the passage. Climate change is beginning to impact Indian agriculture in visible ways. Rising temperatures, unpredictable rainfall, and extreme weather events are affecting crop yields across states like Punjab, Maharashtra, and West Bengal. Traditional farming calendars are becoming unreliable, forcing farmers to adapt by switching to shorter-duration or drought-resistant crops. Government initiatives like PM Fasal Bima Yojana provide crop insurance, but awareness and timely claim settlements remain a concern. Experts suggest combining modern weather forecasting with traditional knowledge to help farmers make informed decisions. Without timely interventions, food security and farmer livelihoods may face long-term risks. What combination is suggested for better adaptation?
	Chemical pesticides + tractors
	Traditional knowledge + weather forecasting
	Foreign investments + subsidies
	Only mobile apps

Q.No: 84	Choose the correct meaning of idiom given below: **" Penny wise, pound foolish"**
	Economical always
	Careful and rich
	Frugal yet careless in big matters
	Only saves big money

Q.No: 85	Choose the correctly spelt word that best completes the sentence meaningfully. The _____ of the meeting was clear: the new policy would improve employee morale.
	objctive

	objctve
	objective
	objectve

Q.No: 86	**Find the part of the sentence that contains an error:** If he was knowing the answer (1)/ he would have responded (2)/ confidently in the interview (3)/ yesterday. (4)
	(1)
	(2)
	(3)
	(4)

Q.No: 87	**Find the part of the sentence that contains an error:** Her avowed neutrality (1)/ in the interdepartmental conflict (2)/ was belied by (3)/ her covert support to one faction. (4)
	(1)
	(2)
	(3)
	(4)

Q.No: 88	**Fill in the blank with the most appropriate option:** The consultant's prognosis, though optimistic, failed to ___ the structural weaknesses evident in the model.

	diagnose
	address
	predict
	relieve

Q.No: 89	Select the correct one-word substitution for: A person who believes in or tries to bring about anarchy.
	Patriot
	Anarchist
	Idealist
	Realist

Q.No: 90	What is meant by the idiom "To jump the gun"?
	To think things through before acting
	To delay taking action
	To complete a task without mistakes
	To act too soon or prematurely

Q.No: 91	What does the idiom "To cry wolf" mean?

	To ignore warnings or advice
	To express genuine concern
	To seek help in a time of need
	To raise a false alarm

Q.No: 92	Identify the correct spelling of the term which means the supreme legislative body in a country.
	Parliamant
	Parliament
	Parlimant
	Parliment

Q.No: 93	**Choose the most suitable option to replace the underlined part of the sentence. If the sentence is already correct, select 'No substitution required :** He showed great interest in astronomy, an area that deeply fascinates him.
	fascinated
	was fascinating
	fascinates
	No substitution required

Q.No: 94	**Choose the most suitable option to replace the underlined part of the sentence If the sentence is already correct, select 'No substitution required :** Had the research team accounted for seasonal variability, the conclusions drawn in the final report would reflect a more comprehensive understanding of climatic trends.

	would have reflected
	should reflect
	will reflect
	No substitution required

Q.No: 95	**Change the following from active to passive:** The research team had already submitted the findings before the deadline.
	The findings were submitted by the research team before the deadline.
	The findings had been submitted by the research team before the deadline.
	The findings were being submitted by the research team.
	The findings were already submitting by the team.

Q.No: 96	**Change the following from active to passive:** The developers have been updating the software regularly since its launch.
	The software had been updated regularly since its launch.
	The software is being updated regularly since its launch.
	The software has been being updated regularly since its launch.
	The software has been updated regularly since its launch.

Q.No: 97	**A sentence is provided in indirect speech. From the four given options, choose the one that most accurately conveys the sentence in its corresponding direct speech.** The judge remarked that it was regrettable that the accused had shown no remorse even after the gravity of the offense had been clearly established.
	"It is regrettable that you show no remorse despite your crime being proven," said the judge.
	"You haven't expressed any remorse even though we know how grave your offense is," said the judge.
	"How regrettable it is that even now, you do not regret your act," the judge said.
	"You should have shown remorse after your crime was proven," remarked the judge.

Q.No: 98	**Rearrange the following sentences in correct order to make a meaningful passage.** 1. The request is routed to the IT department. 2. A ticket is raised by the user. 3. A technician is assigned based on availability. 4. The issue is resolved and marked closed.
	2-1-3-4
	2-3-1-4
	3-2-1-4
	1-2-3-4

Q.No: 99	**Rearrange the following sentences in correct order to make a meaningful sentence** **P.** were finalized after months of inter-agency deliberations **Q.** the national disaster response protocols **R.** under the supervision of the central emergency council **S.** to streamline rescue operations
	QPRS
	SPRQ
	QSRP

	QPSR

Q.No: 100	Choose the correct **one-word substitute** for: 'An indirect or subtle reference, typically critical in nature'.
	Allusion
	Elusion
	Illusion
	Delusion