SSC ONLINE EXAMINATION

CANDIDATE RESPONSE SHEET/GRIEVANCE SYSTEM

Exam Level	:	Combined Graduate Level Examination, 2026
Test Date	:	30 Sep 2026
Test Time and Shift	:	05:00 PM (Shift-3)

Correct Option (official answer key)

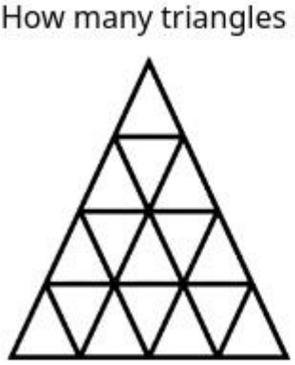
PART-A (General Intelligence and Reasoning)

Q.No: 1	**Address A:** Plot No. 89, Industrial Area, Phase II, Chandigarh – 160002. **Address B:** Plot No. 98, Industrial Area, Phase II, Chandigarh – 160002. Are these addresses likely to be the same?
	Yes
	No, plot differs
	No, phase differs
	No, pin code differs

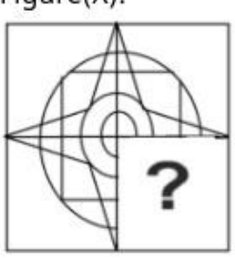
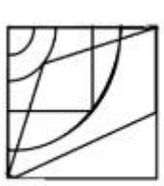
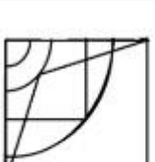
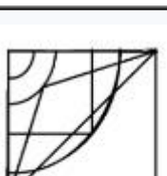
Q.No: 2	In a certain code language, "PEACE" is written as "ODZBD." How will "SMILE" be written in the same code language?
	RLHKD

	RHLKD
	RHMDK
	RHKDC

Q.No: 3	In a certain code language, "DEVELOPMENT" is written as "EEWEMOQMFNU". How will "MANAGEMENT" be written?
	NBOAHENFOT
	NAOAHENEOT
	NAPAHFNEOT
	NAOBHFNEOT

Q.No: 4	How many triangles are there in the given figure? 
	23
	25

	27
	29

Q.No: 5	Complete the pattern in fig. (X) by selecting one of the figures from the four alternatives : Figure(X): 
	
	
	
	

Q.No: 6	Among W, X, Y, Z and V, X is taller than W but shorter than Y. W is taller than only V. Z is taller than Y. Who will be in the middle if they stand from shortest to tallest?
	Y
	Z
	X
	W

Q.No: 7	You are an administrative officer in a district where a planned vaccination drive is being actively resisted by a community due to widespread misinformation. What is the most effective approach?
	Mandate that local police authorities forcefully compel all district residents to participate in the vaccination drive to ensure full compliance with official health directives.
	Organize collaborative community meetings with trusted local influencers to share accurate, evidence-based health information and address specific community-level concerns directly.
	Systematically post informative educational flyers throughout the entire residential area and passively assume that the residents will eventually choose to get vaccinated independently.
	Suspend the planned vaccination drive temporarily to proactively avoid potential social conflict and wait for the central government to provide additional supportive resources.

Q.No: 8	You are leading a high-profile public infrastructure project. During a live, televised press conference, a journalist presents a leaked, out-of-context document and aggressively accuses your team of financial corruption. You feel a sudden surge of intense anger and your heart rate spikes. Which of the following actions demonstrates the highest level of Emotional Intelligence?
	Immediately counter-attack the journalist's credibility to protect your department's reputation before the audience shifts.

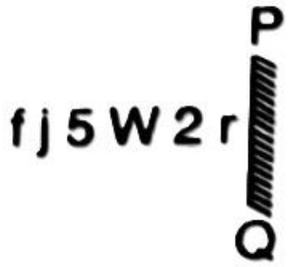
	Maintain absolute silence, refuse to answer any further questions, and abruptly terminate the press conference to avoid saying something incriminating.
	Take a deep breath, acknowledge the document calmly, and state that you will provide a verified, point-by-point clarification by evening.
	Smile broadly and laugh off the accusation as a humorous misunderstanding to show the audience that you are completely unbothered.

Q.No: 9	Two of your senior team members, both exceptional performers, have developed a deep professional animosity. Their constant bickering during project design sessions is beginning to force junior employees to take sides, splintering the department's unity. What is the most emotionally intelligent course of action for you to take?
	Issue a formal warning letter to both individuals, stating that their annual performance appraisal scores will be slashed by 20% if another argument occurs.
	Call both individuals into a private meeting, explain the impact on junior staff, and have them co-create a professional boundary framework.
	Transfer the less experienced member of the two to a different department to completely eliminate the physical point of friction.
	Step back and let them naturally resolve their differences, assuming that two mature adults will eventually self-correct to save their careers.

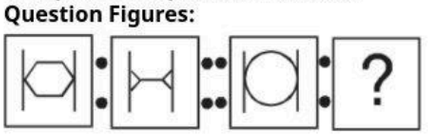
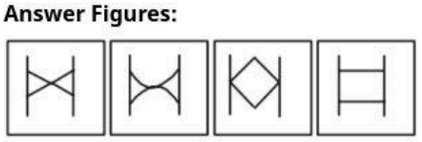
Q.No: 10	If 4 + 5 = 7, 16 + 3 = 7, and 64 + 2 = 10, then what is the value of 121 + 4 ?
	7
	4
	15
	11

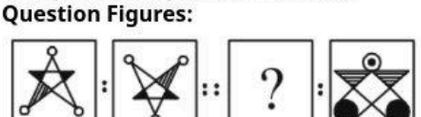
Q.No: 11	**Choose the correct sequence of mathematical operators to replace the asterisks (*) in order to make the following expression a valid equation.** 14 * 6 * 40 * 5 * 18 = 44
	÷, +, ×, −
	+, ×, ÷, −
	−, +, ×, ÷
	×, ÷, +, −

Q.No: 12	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 government has introduced a new tax policy that raises taxes on luxury items. **Inferences:** I. The government wants to discourage people from buying luxury goods. II. The government aims to increase revenue through taxation. III. The government aims to reduce income inequality by imposing higher taxes on luxury goods.
	Only Inference I follows.
	Only Inference II follows.
	Only Inferences I and II follow.
	Only Inferences I and III follow.

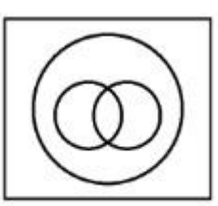
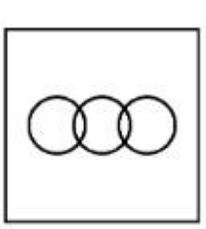
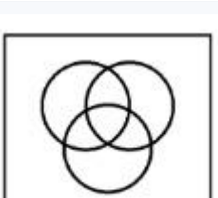
Q.No: 13	If a mirror is placed on the line PQ, which figure will be the mirror image of the question figure? 
	
	
	
	

Q.No: 14	During a school field trip, you're a chaperone and notice that one student seems to be deliberately excluded from group activities by their peers, though no one says anything overtly unkind. What should you do?
	Wait to see if the situation resolves on its own, since no rules are technically being broken.
	Check in privately, offer help joining a group, and encourage inclusion.
	Immediately separate the group of students who are excluding the other student as a punishment.
	Report the entire group to the school administration for bullying.

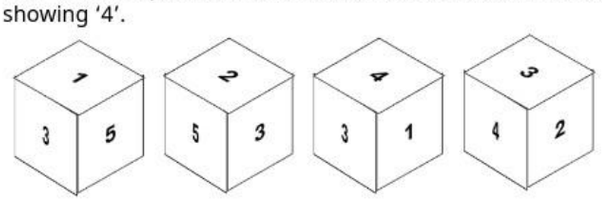
Q.No: 15	**In the following question, there is a specific relationship between the first two figures. Establish a similar relationship between the third and fourth figures by selecting a suitable figure from the given Answer Figures to replace the question mark (?).** **Question Figures:**  **Answer Figures:**  (1) (2) (3) (4)
	2
	1
	3
	4

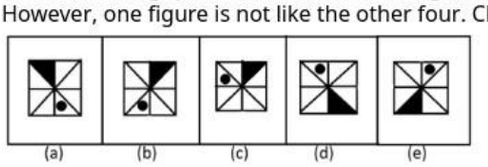
Q.No: 16	**In the following question, there is a specific relationship between the first two figures. Establish a similar relationship between the third and fourth figures by selecting a suitable figure from the given Answer Figures to replace the question mark (?).** **Question Figures:**  **Answer Figures:**  (1) (2) (3) (4)
	1
	2
	4

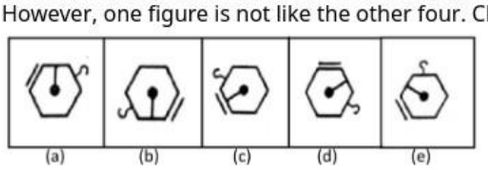
	3

Q.No: 17	Identify the Venn diagram that represents the relationship between "Taxpayers, Females, and Billionaires".
	
	
	
	

Q.No: 18	Read the given statement carefully and the following assumptions based on it. Decide which of the assumptions are implicit in the statement. **Statement:** To reduce the backlog of pending legal cases, the high court has decided to implement an automated digital filing system. **Assumptions:** I. The entire backlog is caused solely by the manual filing of paper documents. II. All lawyers and judges in the court are already experts in using digital filing systems.
	Only Assumption II is implicit
	Both Assumptions I and II are implicit
	Only Assumption I is implicit
	Neither Assumption I nor II is implicit

Q.No: 19	Four different positions of the same dice are shown. Select the number that will be on the face opposite to the one showing '4'. 
	5
	6
	1
	3

Q.No: 20	In the following question, out of the five figures marked (a), (b), (c), (d), and (e), four are similar in a certain manner. However, one figure is not like the other four. Choose the figure which is different from the rest.  (a) (b) (c) (d) (e)
	a
	c
	d
	e

Q.No: 21	In the following question, out of the five figures marked (a), (b), (c), (d), and (e), four are similar in a certain manner. However, one figure is not like the other four. Choose the figure which is different from the rest.  (a) (b) (c) (d) (e)
	c
	a
	b
	e

Q.No: 22

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

Rows	Columns				
	I	II	III	IV	V
I	2	5	3	4	6
II	4	16	9	16	14
III	8	56	27	64	132
IV	16	115	81	256	180
V	32	120	243	1024	508

Columns I, II and III

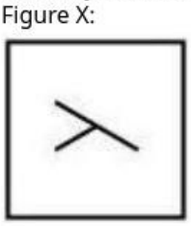
Columns I, II and IV

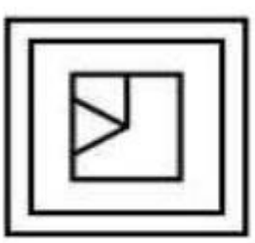
Columns II, IV and V

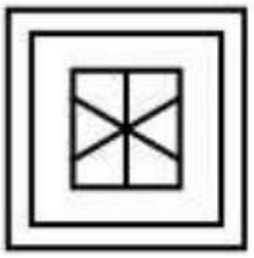
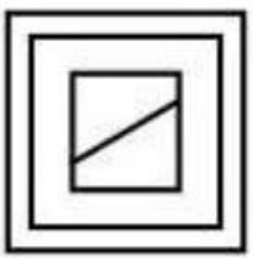
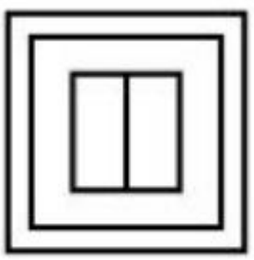
Columns I, III and IV

Q.No: 23

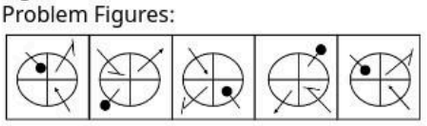
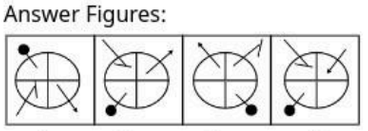
Carefully observe Figure (X) and identify the option figure in which Figure (X) is embedded exactly as shown.
Figure X:





Q.No: 24	Fill in the blanks (_) using one of the following four options such that the series follows a specific pattern in the given order. p _ rt _ srtps _ tp _ rt
	prps
	sprs
	srtp
	prst

Q.No: 25	Select a figure from amongst the Answer Figures which will continue the same series as established by the Problem Figures. Problem Figures:  Answer Figures:  A B C D
	A
	B
	C
	D

PART-B (General Awareness)

Q.No: 26	The Father of the Indian Constitution, Dr. B.R. Ambedkar, termed which right as the "Heart and Soul" of the Constitution?
	Right to economic and social equality
	Right to freedom
	Right to constitutional remedies
	Right to religious freedom

Q.No: 27	The Inter-State Council is established under which Article of the Constitution?
	Article 262 of the Indian Constitution
	Article 263 of the Indian Constitution
	Article 280 of the Indian Constitution
	Article 243 of the Indian Constitution

Q.No: 28	When it is midnight at the IST meridian, a place observes 6 a.m. Calculate meridian of that place.
	277°31′ E

	172°30′ E
	37°30′ E
	127°30′ W

Q.No: 29	Which article of the Indian Constitution empowers Parliament to determine the salaries and allowances of its members?
	Article 102
	Article 104
	Article 106
	Article 108

Q.No: 30	Financial Emergency in India comes under which Article of the Constitution?
	Article 352
	Article 356
	Article 360
	Article 368

Q.No: 31	Which of the following is the SI unit of magnetic flux?
	Farad
	Henry
	Pascal
	Weber

Q.No: 32	Which ocean contains the point where the Equator intersects the Prime Meridian?
	Pacific Ocean
	Atlantic Ocean
	Indian Ocean
	Arctic Ocean

Q.No: 33	Cereals cover approximately what percentage of the total cropped area in India?
	25%
	45%

	54%
	80%

Q.No: 34	Which of the following best describes the primary ecological function of a food web within a natural habitat?
	It shows a series of branching lines of interconnected food chains
	It shows the seasonal migration routes of various animal species in a region
	It estimates the total biomass of producers present at a given trophic level
	It identifies the dominant predators that control the population sizes of other species

Q.No: 35	Excessive curvature of the eye lens causes which defect?
	Presbyopia
	Hypermetropia
	Myopia
	Night blindness

Q.No: 36	Consider the following pairs of legendary musicians and their associated Gharanas: 1. Ustad Ali Akbar Khan – Maihar Gharana 2. Pandit Bhimsen Joshi – Kirana Gharana Which of the pairs given above is/are **correctly** matched?
	1 only
	2 only
	Both 1 and 2
	Neither 1 nor 2

Q.No: 37	What is the main objective of the BHASHINI Mission under the National Language Translation Mission (NLTM)?
	Teaching Sanskrit in all schools
	Real-time AI language translation
	Translating ancient manuscripts
	Regulating social media content

Q.No: 38	The emphasis on "South-South Cooperation" within BRICS (Brazil, Russia, India, China, and South Africa) primarily implies cooperation among:
	Developed industrial economies

	Socialist states only
	Developing and emerging economies
	Northern Hemisphere countries

Q.No: 39	BRICS (Brazil, Russia, India, China, and South Africa) summits are generally characterized by:
	Enforcement sanctions on member states
	Judicial dispute settlement mechanisms
	Consensus-based political declarations
	Legally binding treaty negotiations

Q.No: 40	A sees B attempting to kidnap C into a vehicle. A shoots B dead to prevent the kidnapping. Which of the following is the strongest legal justification under the Bharatiya Nyaya Sanhita, 2023 in India?
	The act would be justified only if B were armed.
	The act exceeds private defence because kidnapping is not punishable by death.
	Private defence extends to death in kidnapping assaults.
	A may only use non-lethal force unless C is actually abducted.

Q.No: 41	Who has been appointed as the 27th Chief of the Naval Staff (CNS) of the Indian Navy in May 2026?
	Admiral Dinesh Kumar Tripathi
	Admiral Krishna Swaminathan
	Admiral Radhakrishnan Hari Kumar
	Vice Admiral Sanjay Vatsayan

Q.No: 42	Which Indian tennis player, at age 43, set the Open Era record by winning the Australian Open 2024 men's doubles title?
	Leander Paes
	Mahesh Bhupathi
	Rohan Bopanna
	Sumit Nagal

Q.No: 43	In June 2026, which of the following protected areas in Assam recorded its first-ever sighting of the Yellow-throated Marten?
	Manas National Park

	Nameri National Park
	Kaziranga National Park
	Dibru-Saikhowa National Park

Q.No: 44	Which ISRO launch vehicle is being upgraded with the Semicryogenic Engine (SE2000)?
	Polar Satellite Launch Vehicle (PSLV)
	Geosynchronous Satellite Launch Vehicle (GSLV Mk II)
	Launch Vehicle Mark-3 (LVM3)
	Small Satellite Launch Vehicle (SSLV)

Q.No: 45	Which of the following statement regarding Net Domestic Product (NDP) at market prices is **correct**? (GDP =Gross Domestic Product)
	Net Domestic Product at market prices exceeds GDP at market prices by the amount of depreciation.
	Net Domestic Product at market prices equals GDP at market prices after deducting depreciation.
	Net Domestic Product at market prices equals GDP at market prices after adding indirect taxes.
	Net Domestic Product at market prices excludes both depreciation and net factor income abroad.

Q.No: 46	During the 1991 economic crisis, India's foreign exchange reserves dropped to a level that was sufficient to finance imports for only how long?
	One month
	Two weeks
	One week
	Three months

Q.No: 47	Which technology is primarily emphasized in the URDPFI (Urban and Regional Development Plans Formulation and Implementation) Guidelines for improving the speed and efficiency of urban planning and spatial analysis?
	Remote Sensing and GIS (Geographic Information System)
	Blockchain
	Robotics
	IoT (Internet of Things)

Q.No: 48	Which of the following policy shifts characterized the Tenth Five-Year Plan (2002–2007) in terms of target setting?
	Phasing out centrally sponsored schemes
	Introducing eleven core monitorable targets

	Restricting foreign direct investment
	Eliminating fiscal deficit targets entirely

Q.No: 49	Under the Indian Independence Act, full legislative authority in each Dominion was vested in which body?
	British Parliament
	Governor General
	Constituent Assembly
	Secretary of State

Q.No: 50	Which Governor-General of India abolished the practice of sati through Regulation XVII?
	Lord Ripon
	Lord William Bentinck
	Lord Dalhousie
	Lord Cornwallis

PART-C (Quantitative Aptitude)

Q.No: 51	**Simplify:** $[(1.25 \times 1.25 \times 1.25 - 1) \div (1.25 \times 1.25 + 1.25 + 1)] + 0.75$.
	1
	0
	3
	5

Q.No: 52	If $\sqrt{1 + \frac{x}{49}} = \frac{8}{7}$, find the value of x.
	10
	13
	15
	18

Q.No: 53	Working alone, Pipe P can fill 15% of a tank in 4 hours, and Pipe Q can fill 18% of the same tank in 4 hours. If both pipes are opened together, what percentage of the tank will be filled in 4 hours?
	25%

	33%
	42%
	56%

Q.No: 54	When x is subtracted from each of 20, 28, 25, and 35, the numbers so obtained are in proportion. Find the mean proportional between (x + 2) and (3x + 1).
	$\sqrt{3}$
	$3\sqrt{2}$
	$2\sqrt{3}$
	$\sqrt{2}$

Q.No: 55	A man invests ₹4,000 for 3 years at a certain rate of simple interest. If the principal is increased by ₹2,000 and the rate is kept the same, the interest increases by ₹360. What was the original rate of interest?
	5%
	8%
	6%
	10%

Q.No: 56	If $x(7 - \frac{3}{x}) = \frac{7}{x}$, then find the value of $x^2 + \frac{1}{x^2}$.
	$\frac{107}{49}$
	$\frac{53}{49}$
	$\frac{125}{49}$
	$\frac{47}{49}$

Q.No: 57	Which type of line has a slope equal to zero?
	Vertical line
	Line making 45° with x-axis
	Horizontal line
	Oblique line

Q.No: 58	₹2,50,000 is invested at 8% compound interest. After 1 year, ₹40,000 is withdrawn. Find the amount after 2 years.

	₹2,98,400
	₹2,78,400
	₹2,48,400
	₹2,08,400

Q.No: 59	A rectangular box has dimensions 150 cm × 60 cm × 30 cm. Small cubes of side 5 cm are packed inside without leaving space. How many cubes can be packed?
	2160
	2250
	1730
	1400

Q.No: 60	A chord of a circle subtends an angle of 60° at the center. If the radius of the circle is 10 cm, find the length of the chord.
	5 cm
	10 cm
	15 cm

	20 cm

Q.No: 61	In a quadrilateral ABCD, the diagonal AC is 20 cm. The perpendiculars from vertices B and D to AC are 9 cm and 11 cm respectively. Find the area of ABCD.
	180 cm^2
	200 cm^2
	220 cm^2
	240 cm^2

Q.No: 62	Evaluate the following expression: $(\frac{sin\theta}{1+cos\theta} + \frac{1+cos\theta}{sin\theta})(\frac{1}{tan\theta+cot\theta})$.
	$2 \sin\theta$
	$2 \tan\theta$
	$\tan\theta$
	$2 \cos\theta$

Q.No: 63	The base of a prism is a right-angled isosceles triangle whose hypotenuse is $5\sqrt{2}$ cm. If the height of the prism is 10 cm, find the volume of the prism.
	$110\ cm^3$
	$125\ cm^3$
	$150\ cm^3$
	$135\ cm^3$

Q.No: 64	**Solve:** $\frac{1}{\sqrt{9}-\sqrt{8}} - \frac{1}{\sqrt{8}-\sqrt{7}} + \frac{1}{\sqrt{7}-\sqrt{6}}$
	$3 + \sqrt{6}$
	$3 - \sqrt{6}$
	$3 + \sqrt{5}$
	3

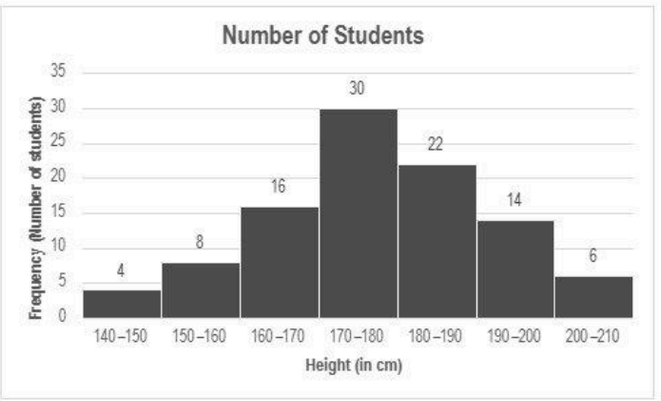
Q.No: 65	In triangle ABC, points D and E lie on side BC such that AD = AE and ∠BAD = ∠EAC. If $AB = (3x + 1)$ cm, BD = 9 cm, AC = 34 cm, and $EC = (y + 1)$ cm, then find the value of (x + y).
	11

	12
	16
	19

Q.No: 66	Read the following frequency polygon which represents class interval (Living Area (Square Meters)) on the x-axis and frequency (Number of Units Sold) on the y-axis, and answer the following question:  If the median apartment size is defined as the interval containing the middle unit, which interval is the median class?
	60–80 sq m
	100–120 sq m
	80–100 sq m
	120–140 sq m

Q.No: 67	Two circles of radii 25 cm and 17 cm intersect such that the length of their common chord is 30 cm. Find the distance between the centers of the two circles, given that the centers lie on opposite sides of the chord.

	12 cm
	21 cm
	24 cm
	28 cm

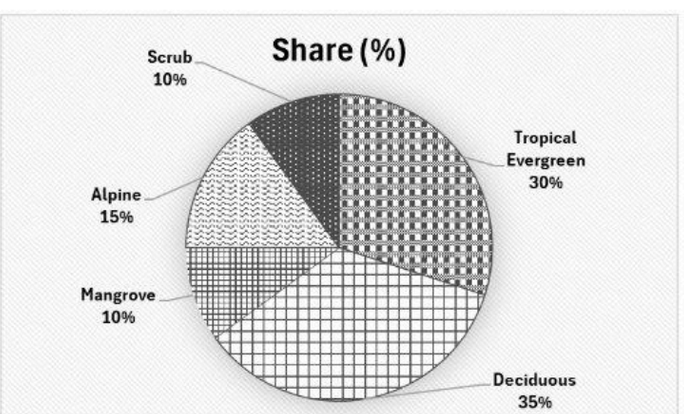
Q.No: 68	Study the given histogram that shows the height (in cm) of 100 students in an athletic team and answer the question that follows:  If 10 students from the 170–180 group shift to 150–160, which becomes the new modal class?
	150-160
	160-170
	170-180
	180-190

Q.No: 69	A can contains a mixture of two liquids P and Q in the ratio 8:7. If 5 liters of the mixture is taken out and the remaining part of the can is filled with Q, then the ratio of P and Q becomes 2:3. Find how many liters of liquid P was there in the can initially?
	$\frac{17}{3}$ liters
	$\frac{22}{3}$ liters
	$\frac{28}{3}$ liters
	$\frac{32}{3}$ liters

Q.No: 70	If the radius of a right circular cylinder is tripled and the height is one-third, then find the ratio between the new volume and the previous volume of the cylinder?
	1 : 3
	9 : 1
	3 : 1
	1 : 9

Q.No: 71	A shopkeeper marks the price of an article 25% above its cost price. He gives a discount of 10% on the marked price. Find his profit percentage.
	10.5%

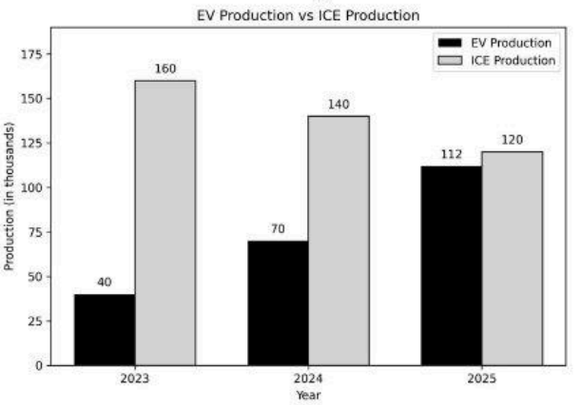
	15%
	12.5%
	17%

Q.No: 72	The following pie-chart presents the percentage distribution of different forest types within a specific geographical area. Analyze the data provided and answer the following question based on the chart.  What is the total combined central angle (in degrees) formed at the center for the Tropical Evergreen and Alpine sectors?
	162°
	174°
	150°
	148°

Q.No: 73	From a point on the ground, the angle of elevation of the top of a tower is 30°. After walking 40 m towards the tower, the angle of elevation becomes 60°. Find the height of the tower.

	$20\sqrt{3}$ m
	$10\sqrt{3}$ m
	$30\sqrt{3}$ m
	$40\sqrt{3}$ m

Q.No: 74	What is the average of the first 20 positive multiples of 7?
	70.5
	71.5
	73.5
	77

Q.No: 75	An automobile manufacturer tracks the production of Electric Vehicles (EVs) and Internal Combustion Engine (ICE) vehicles over three consecutive years. The relevant data is illustrated in the bar graph given below:  In which year did the production of EVs make up more than 35% of the total vehicle production (EV + ICE vehicles), and what is the percentage value rounded to two decimal places?
	2024, 33.33%
	2025, 46.32%
	2025, 48.28%
	2023, 36.25%

PART-D (English Comprehension)

Q.No: 76	**Select the wrongly spelt word out of the four alternatives.**
	Prejudise
	Ignorant
	Repulsive
	Ancestor

Q.No: 77	**Select the wrongly spelt word out of the four alternatives.**
	Anesthetic
	Intricate
	Unexpectid
	Creeping

Q.No: 78	**Choose the most appropriate antonym of the underlined word.** The professor was known for his **abstruse** lecturing style.
	Complex
	Simple
	Recondite
	Obscure

Q.No: 79	**Choose the most appropriate antonym of the underlined word.** His speech was marred by a certain **infelicity** of expression that confused the audience.
	Unhappiness
	Appropriateness
	Misfortune
	Awkwardness

Q.No: 80	**Select the correctly spelt word to replace the highlighted word in the given sentence.** The gardens are **perenially** beautiful and lush.
	Perennially
	Perenially
	Perenialy
	Perennialy

Q.No: 81	**Select the correctly spelt word to replace the highlighted word in the given sentence.** The climate there is very **salubrius.**
	Salubrious
	Salubrius
	Salubreeous
	Salubreous

Q.No: 82	**In the following question, the first and last parts of the sentence (1 and 6) are given. The rest of the sentence is split into four parts and named P, Q, R, and S. These four parts are not given in their proper order. Read the sentence and find out which of the four combinations is correct.** **1. Lack of sleep** P. and negatively affects Q. not only impairs R. but also weakens S. cognitive functions **6. the immune system.**
	PQRS
	RQSP
	QSRP
	SQRP

Q.No: 83	**In the following question, the first and last parts of the sentence (1 and 6) are given. The rest of the sentence is split into four parts and named P, Q, R, and S. These four parts are not given in their proper order. Read the sentence and find out which of the four combinations is correct.** **1. If we do not** P. of our natural resources Q. take immediate steps R. then future generations S. for the conservation **6. will have to face severe crises.**
	QSPR
	PSQR

	QRPS
	RSQP

Q.No: 84	**Choose the most appropriate option to fill the blank in the given sentence.** When the lights went out, we spent a _____ evening talking by the _____ light of a few candles.
	noiseless, waving
	silent, blinking
	quiet, flickering
	still, shaking

Q.No: 85	**Choose the most appropriate option to fill the blank in the given sentence.** This year's costumes are _____ than last year's, but they were also _____ to prepare.
	elaborater, difficulter
	most elaborate, most difficult

	elaborate, difficult
	more elaborate, more difficult

Q.No: 86	From the given options, select the homonym that corresponds to both Definition (P) and Definition (Q). (P) A company's legal financial debts or monetary obligations owed to outside parties (Q) A person or thing whose presence or behaviour creates a disadvantageous burden
	Liability
	Arrears
	Onus
	Impediment

Q.No: 87	Which of the following options most accurately expresses the meaning of the idiom “to hit a purple patch”?
	To experience a highly volatile period of civil unrest and institutional friction triggered by sudden austerity measures.
	To enjoy an extended, highly successful period of outstanding performance, immense creativity, or exceptional good fortune.

	To navigate an ideological gridlock within a legislative body where opposing parties refuse to reach an equitable policy compromise.
	To have been luckily allotted a highly fertile piece of agricultural land that consistently yields an exceptionally bountiful crop.

Q.No: 88	Read the sentences below carefully and identify which one contains a grammatical or structural error. (P) Professor Ali's latest historical monograph is more comprehensive than concise, offering exhaustive archival data at the expense of brevity. (Q) The lead prosecutor remarked that the defendant's sudden courtroom confession was ready than calculated, catching the entire defence team off guard.
	Only P
	Only Q
	Both P and Q
	Neither P nor Q

Q.No: 89	Read the following sentences carefully and identify which one contains a grammatical or structural error. (P) The department seeks an administrative director more capable of managing international logistics than of drafting internal fiscal policies. (Q) A legal framework less adaptive to technological disruption than intent on preserving historical precedents will inevitably stifle industrial innovation.

	Only P
	Only Q
	Both P and Q
	Neither P nor Q

Q.No: 90	Convert the following passive sentence into active voice. Select the option that correctly identifies the true actor and uses the appropriate active transitive verb. A fierce exchange of mutual misunderstanding is generated by alternative ways of thinking and different systems of value, while the individual is left entirely trapped within a rigid, unforgiving worldview.
	Alternative ways of thinking and different systems of value generate a fierce exchange of mutual misunderstanding, while a rigid, unforgiving worldview leaves the individual entirely trapped.
	Alternative ways of thought and different systems of value generate a fierce exchange of mutual misunderstanding, while a rigid, unforgiving worldview leaves the individual entirely trapped.
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	Alternative ways of thinking and different systems of value generate a fierce exchange of mutual misunderstanding, while a rigid, unforgiving worldview leaving the individual entirely trapping.

Q.No: 91	Choose the statement that represents the indirect narration of the given direct narration. Ritam said to Asha, “The local groups shouted at me, ‘You had better move away because we are not going to tolerate your relative's community activism regarding cultural heritage and migration!’”
	Ritam told Asha that the local groups shouted at him that he had better move away because they were not going to tolerate his relative's community activism regarding cultural heritage and migration.
	Ritam told Asha that the local groups shouted at him that he had better moved away because they were not going to tolerate his relative's community activism regarding cultural heritage and migration.
	Ritam told Asha that the local groups had shouted at him that he had better been moving away because they were not going to tolerate his relative's community activism regarding cultural heritage and migration.
	Ritam told Asha that the local groups had shouted at him that he had better move away because they were not going to tolerate his relative's community activism regarding cultural heritage and migration.

Q.No: 92	Read the sentence below carefully. Choose the option (A/B/C) that best improves the sentence. If the sentence is already correct, select Option D (No improvement required). The planetary geologist hypothesised that ancient Martian liquid water could have fostered microbial life; consequently, early organic matter might still survive within deep subsurface caves today.
	A hypothesis was made by the planetary geologist that if liquid water flowed on the ancient Martian surface, microbial life will have emerged, indicating that early organic matter will survive within deep subsurface caves today.
	The planetary geologist hypothesised that if liquid water had flown on the ancient Martian surface, microbial life should have emerged – a possibility indicating that early organic matter might have survive within deep subsurface caves today.
	According to the planetary geologist’s hypothesis, had ancient Martian liquid water fostered microbial life, consequently, early organic matter shall still be surviving within deep subsurface caves today.
	No improvement required

Q.No: 93	Read the sentence below carefully. Choose the option (A/B/C) that best improves the sentence. If the sentence is already correct, select Option D (No improvement required). The core reason why the global tech conglomerate decided to withdraw its investment from the region is because a massive supply chain disruption was suffered by its manufacturing division during the previous fiscal quarter.
	The global tech conglomerate decided to withdraw its investment from the region because its manufacturing division suffered a massive supply chain disruption during the previous fiscal quarter.
	The reason why the global tech conglomerate decided to withdraw its investment from the region was owing to its manufacturing division suffering a massive supply chain disruption during the previous fiscal quarter.
	The global tech conglomerate decided on withdrawing its investment from the region on account of a massive supply chain disruption being suffered by its manufacturing division during the previous fiscal quarter.
	No improvement required

Q.No: 94	**Select the correct passive form of the given sentence.** The board had already selected the new candidate before the announcement.
	The new candidate was already selected by the board before the announcement.
	The new candidate has already been selected by the board before the announcement.
	The new candidate had already been selected by the board before the announcement.

	The new candidate was being selected by the board before the announcement.

Q.No: 95	The following sentence is given in Indirect Speech. Select the option that correctly expresses it in Direct Speech. Mr. Casaubon bluntly asked Dorothea whether she would faithfully continue compiling his sprawling, unfinished mythological notes after his death.
	Mr. Casaubon bluntly asked Dorothea, "whether she would faithfully continue compiling his sprawling, unfinished mythological notes after his death."
	Mr. Casaubon bluntly said to Dorothea, "Will you faithfully continue compiling my sprawling, unfinished mythological notes after my death?"
	Mr. Casaubon bluntly told Dorothea, "Would you faithfully continue compiling my sprawling, unfinished mythological notes after my death!"
	Mr. Casaubon bluntly questioned Dorothea, "You will faithfully continue compiling my sprawling, unfinished mythological notes after my death?"

Q.No: 96	Complete the following passage by filling in the blanks with the most appropriate words or phrases from the options given below. The global transition toward renewable energy has become both an environmental and economic necessity. Nations investing in solar, wind, and green hydrogen technologies can reduce carbon emissions and strengthen energy security. However, the pace of transition varies because governments must balance environmental goals with financial realities. Policymakers are often required to (A) _____ substantial public investment against immediate fiscal constraints, a task that demands both political resolve and economic foresight. Technological innovation has improved the efficiency of renewable systems; (B) _____, the intermittent nature of sunlight and wind continues to pose operational challenges for power grids. Energy storage solutions are promising, but their large-scale deployment depends on sustained research and affordable manufacturing. Experts also argue that renewable projects should not be evaluated solely on short-term costs but on the broader economic benefits they (C) _____ over several decades. Public enthusiasm alone cannot guarantee success. Effective implementation requires governments, industries, researchers, and citizens to (D) _____ their efforts rather than pursuing isolated initiatives. Without such cooperation, even well-designed policies may fail to achieve their intended objectives. Ultimately, the renewable energy revolution will succeed only if societies remain committed to innovation while refusing to (E) _____ complacency in the face of evolving environmental challenges. Fill in the blank (A) with the most appropriate word.

	weigh
	estimate
	measure
	fathom

Q.No: 97	Complete the following passage by filling in the blanks with the most appropriate words or phrases from the options given below. The global transition toward renewable energy has become both an environmental and economic necessity. Nations investing in solar, wind, and green hydrogen technologies can reduce carbon emissions and strengthen energy security. However, the pace of transition varies because governments must balance environmental goals with financial realities. Policymakers are often required to (A) _____ substantial public investment against immediate fiscal constraints, a task that demands both political resolve and economic foresight. Technological innovation has improved the efficiency of renewable systems; (B) _____, the intermittent nature of sunlight and wind continues to pose operational challenges for power grids. Energy storage solutions are promising, but their large-scale deployment depends on sustained research and affordable manufacturing. Experts also argue that renewable projects should not be evaluated solely on short-term costs but on the broader economic benefits they (C) _____ over several decades. Public enthusiasm alone cannot guarantee success. Effective implementation requires governments, industries, researchers, and citizens to (D) _____ their efforts rather than pursuing isolated initiatives. Without such cooperation, even well-designed policies may fail to achieve their intended objectives. Ultimately, the renewable energy revolution will succeed only if societies remain committed to innovation while refusing to (E) _____ complacency in the face of evolving environmental challenges. Fill in the blank (B) with the most appropriate word.
	therefore
	moreover
	nevertheless

	consequently

Q.No: 98	Complete the following passage by filling in the blanks with the most appropriate words or phrases from the options given below. The global transition toward renewable energy has become both an environmental and economic necessity. Nations investing in solar, wind, and green hydrogen technologies can reduce carbon emissions and strengthen energy security. However, the pace of transition varies because governments must balance environmental goals with financial realities. Policymakers are often required to (A) _____ substantial public investment against immediate fiscal constraints, a task that demands both political resolve and economic foresight. Technological innovation has improved the efficiency of renewable systems; (B) _____, the intermittent nature of sunlight and wind continues to pose operational challenges for power grids. Energy storage solutions are promising, but their large-scale deployment depends on sustained research and affordable manufacturing. Experts also argue that renewable projects should not be evaluated solely on short-term costs but on the broader economic benefits they (C) _____ over several decades. Public enthusiasm alone cannot guarantee success. Effective implementation requires governments, industries, researchers, and citizens to (D) _____ their efforts rather than pursuing isolated initiatives. Without such cooperation, even well-designed policies may fail to achieve their intended objectives. Ultimately, the renewable energy revolution will succeed only if societies remain committed to innovation while refusing to (E) _____ complacency in the face of evolving environmental challenges. Fill in the blank (C) with the most appropriate word.
	incur
	yield
	derive
	consume

Q.No: 99	Complete the following passage by filling in the blanks with the most appropriate words or phrases from the options given below. The global transition toward renewable energy has become both an environmental and economic necessity. Nations investing in solar, wind, and green hydrogen technologies can reduce carbon emissions and strengthen energy security. However, the pace of transition varies because governments must balance environmental goals with financial realities. Policymakers are often required to (A) _____ substantial public investment against immediate fiscal constraints, a task that demands both political resolve and economic foresight. Technological innovation has improved the efficiency of renewable systems; (B) _____, the intermittent nature of sunlight and wind continues to pose operational challenges for power grids. Energy storage solutions are promising, but their large-scale deployment depends on sustained research and affordable manufacturing. Experts also argue that renewable projects should not be evaluated solely on short-term costs but on the broader economic benefits they (C) _____ over several decades. Public enthusiasm alone cannot guarantee success. Effective implementation requires governments, industries, researchers, and citizens to (D) _____ their efforts rather than pursuing isolated initiatives. Without such cooperation, even well-designed policies may fail to achieve their intended objectives. Ultimately, the renewable energy revolution will succeed only if societies remain committed to innovation while refusing to (E) _____ complacency in the face of evolving environmental challenges. Fill in the blank (D) with the most appropriate word.
	pool
	scatter
	divide
	withdraw

Q.No: 100	Complete the following passage by filling in the blanks with the most appropriate words or phrases from the options given below. The global transition toward renewable energy has become both an environmental and economic necessity. Nations investing in solar, wind, and green hydrogen technologies can reduce carbon emissions and strengthen energy security. However, the pace of transition varies because governments must balance environmental goals with financial realities. Policymakers are often required to (A) _____ substantial public investment against immediate fiscal constraints, a task that demands both political resolve and economic foresight. Technological innovation has improved the efficiency of renewable systems; (B) _____, the intermittent nature of sunlight and wind continues to pose operational challenges for power grids. Energy storage solutions are promising, but their large-scale deployment depends on sustained research and affordable manufacturing. Experts also argue that renewable projects should not be evaluated solely on short-term costs but on the broader economic benefits they (C) _____ over several decades. Public enthusiasm alone cannot guarantee success. Effective implementation requires governments, industries, researchers, and citizens to (D) _____ their efforts rather than pursuing isolated initiatives. Without such cooperation, even well-designed policies may fail to achieve their intended objectives. Ultimately, the renewable energy revolution will succeed only if societies remain committed to innovation while refusing to (E) _____ complacency in the face of evolving environmental challenges. Fill in the blank (E) with the most appropriate phrase.
	succumb to
	aspire to
	adhere to
	resort to