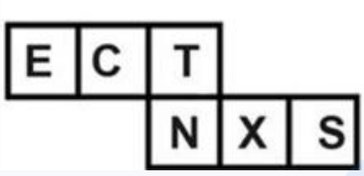
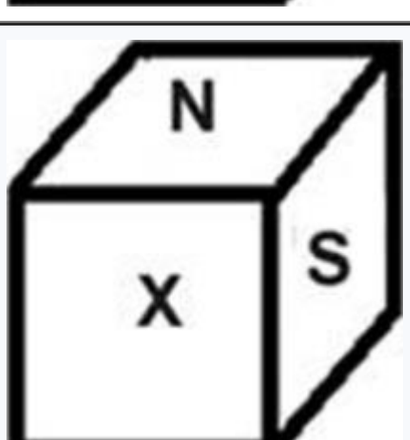
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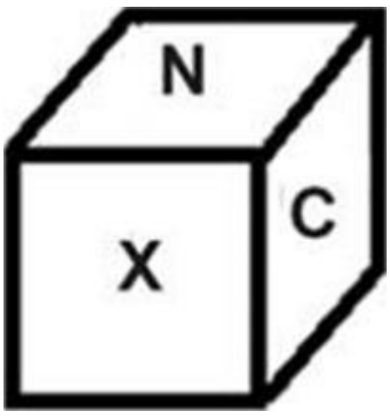
CANDIDATE RESPONSE SHEET/GRIEVANCE SYSTEM

Exam Level	:	Combined Graduate Level Examination, 2026
Test Date	:	07 Oct 2026
Test Time and Shift	:	05:00 PM (Shift-3)

Correct Option (official answer key)

PART-A (General Intelligence and Reasoning)

Q.No: 1	Which of the following cubes in the answer figure can be made based on the unfolded cube in the question figure? 
	
	

Q.No: 2	If in an examination the centre codes and roll numbers are decided by the initial of States/UT followed by digits in a particular pattern like **MH10967** for Maharashtra, then Which one of the following codes indicates a roll number from the **Southern Region**?
	TN10432
	RJ10987
	PB20514
	HP10954

Q.No: 3	Find the odd one out. India, China, Brazil, Tokyo
	India
	Brazil
	Tokyo
	Canada

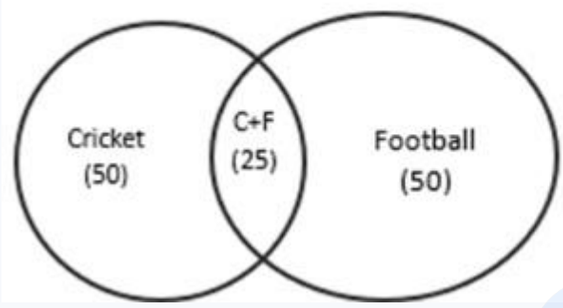
Q.No: 4	**Statement:** A recent academic report showed that students in urban schools perform better in standardized science tests than those in rural schools. However, rural students have higher attendance rates and report better engagement in classroom activities. **Conclusions:** I. Academic performance in science is not directly linked to classroom attendance. II. Urban students are less interested in science education.
	Only conclusion I follows
	Only conclusion II follows
	Neither conclusion I nor II follows
	Both conclusion I and II follow

Q.No: 5	**Instruction:** Identify the assumptions that must hold for the statement to be valid, then choose the correct option. **Statement:** With rapid advancements in technology, it is vital to rethink educational systems to ensure they equip students with the skills needed for the future workforce. **Assumptions:** I. Current educational systems are not preparing students adequately for future jobs. II. Technological advancements will drastically change the nature of work. III. Education should prioritize skill development over traditional subjects.
	Only I and II are implicit
	Only II and III are implicit
	All I, II and III are implicit
	Only I is implicit

Q.No: 6	A child takes 1 step on Day 1, 2 steps on Day 2, 4 steps on Day 3 and 8 steps on Day 4. How many on Day 5?
	10
	12
	14
	16

Q.No: 7	If "PLANET" is coded as "16 12 1 14 5 20", what is "EARTH"?

	4 0 19 19 7
	6 2 17 21 9
	5 1 18 20 8
	3 3 20 18 6

Q.No: 8	How many play neither cricket nor football if the total is 100? 
	25
	50
	75
	0

Q.No: 9	Identify the Odd One Out:
	■□●
	□● ■
	■■■
	● ■□

Q.No: 10	Out of 120 people, 75 like Apple, 60 like Samsung, and 30 like both. How many people like only one brand?
	75
	45

	60
	50

Q.No: 11	The average of 5 consecutive odd numbers is 45. What is the difference between the largest and the smallest number?
	4
	8
	16
	12

Q.No: 12	Which of the following letters is missing from the series: W, S, O, K?
	C
	F
	J
	G

Q.No: 13	Which is the missing letter? 
	F
	A
	C
	E

Q.No: 14	In the following question, two groups of letters are related by a specific pattern. Identify the same pattern and apply it to the second group to find the missing letters. ABCD : ADIP :: KLMN : ?
	KNSZ
	KUAE
	KVAE
	LVBF

Q.No: 15	Which of the following options matches the given address exactly? Mr S. Kumar 123 Green Valley, 3rd Floor Ranchi, Jharkhand - 834001
	Mr S. Kumar, 123 Green Valley, 3rd Floor, Ranchi, Jharkhand - 834002
	Mr S. Kumar, 123 Green Valley, 2nd Floor, Ranchi, Jharkhand - 834001
	Mr S. Kumar, 123 Green Valley, 3rd Floor, Ranchi, Jharkhand - 834001
	Mr S. Kumar, 123 Green Valley, 3rd Floor, Ranchi, Jharkhand - 834003

Q.No: 16	How many such S are there which are immediately preceded by P but not immediately followed by T? Sequence: PSTPSPSTPSSPT

	1
	3
	2
	4

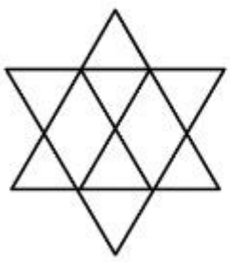
Q.No: 17

Identify the alternative set of numbers that correctly codes the word. The code uses **[Row, Column] format**.

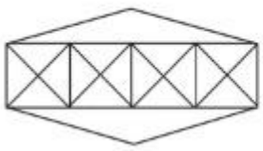
	1	2	3	4	5	6	7
1	S	T	R	E	A	M	P
2	H	O	U	S	E	L	D
3	B	R	I	G	H	T	N
4	C	R	E	A	T	O	R
5	W	I	N	D	O	W	S
6	J	A	C	K	E	T	Q
7	F	A	M	O	U	S	X

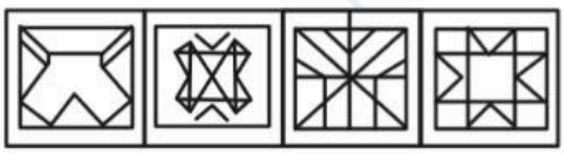
What is the correct code for **"SOLUTION"**?

	(7,6)(2,2)(2,6)(2,1)(3,4)(5,2)(1,4)(3,5)
	(7,6)(2,2)(2,6)(4,3)(3,6)(1,2)(5,4)(3,6)
	(7,6)(2,2)(2,6)(2,3)(3,6)(5,2)(7,4)(3,7)
	(7,6)(2,2)(2,6)(1,3)(2,4)(5,1)(5,4)(3,7)

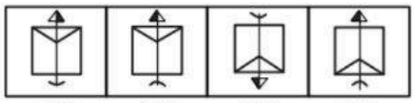
Q.No: 18	How many triangles are there in the given figure? 
	10
	12
	14
	16

Q.No: 19	**Read the eligibility criteria given for the post carefully and answer the question that follows.** **Eligibility Criteria for the post of Data Entry Operator (as on 01-03-2025):** **1.** Must have passed Class 12th with 60% marks or above. **2.** Must have typing speed of at least 30 wpm. **3.**Age must not exceed 28 years. **Case:** Ramesh passed Class 12th with 62% marks, has typing speed of 35 wpm, and is 27 years old. What should be done in Ramesh's case?
	Eligible
	Not Eligible (Marks less)
	Not Eligible (Typing speed less)
	Not Eligible (Age more)

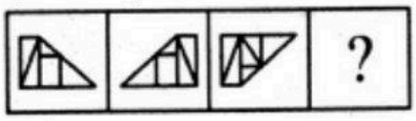
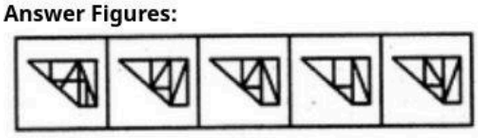
Q.No: 20	How many triangles are there in the given figure? 
	32
	36
	40
	42

Q.No: 21	In the following question, select the alternative figure which is embedded in the given fig. (X). Figure(X):  Alternative figures:  (1) (2) (3) (4)
	2
	4

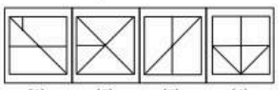
	1
	3

Q.No: 22	**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

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Q.No: 23	**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:**  (A) (B) (C) (D) **Answer Figures:**  (1) (2) (3) (4) (5)
	1
	3
	2
	4

Q.No: 24	Fill in the blanks (_) using one of the following four options such that the series follows a specific order. _xx_yx_yy_xy_xxy
	yxyxy
	xxxyy
	yyxxy
	yyyxx

Q.No: 25	Carefully observe Figure (X) and identify the answer figure in which Figure (X) is embedded in the same or rotated form. Figure X:  Answer Figure:  (1) (2) (3) (4)
	2
	3
	4
	1

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PART-B (General Awareness)

Q.No: 26	Who authored the famous Prayaga Prashasti praising Samudragupta's achievements?
	Harisena
	Kalidasa
	Aryabhata
	Faxian

Q.No: 27	What is the **correct** chronological sequence of the Afghan (Lodi) rulers on the throne of Delhi?
	Sikandar Shah—Ibrahim Lodi—Bahlul Khan Lodi
	Sikandar Shah—Bahlul Khan Lodi—Ibrahim Lodi
	Bahlul Khan Lodi—Sikandar Shah—Ibrahim Lodi
	Bahlul Khan Lodi—Ibrahim Lodi—Sikandar Shah

Q.No: 28	Which Buddhist council was held during the rule of King Kalashoka, the successor of the Shishunaga dynasty?
	The first Buddhist council

	The second Buddhist council
	The third Buddhist council
	The fourth Buddhist council

Q.No: 29	Which committee/commission was appointed in 1921 to look into the separation of Railway Finances from General Finances?
	Hilton Young Commission
	Acworth Committee
	Strachey Committee
	Hunter Commission

Q.No: 30	As per Article 75 of the Constitution of India, the Council of Ministers holds collective responsibility to which institution?
	President
	Rajya Sabha
	Lok Sabha
	Supreme Court

Q.No: 31	What is the minimum age required to become a member of the Rajya Sabha as per the Article 84 of the Indian Constitution?
	Twenty-five years of age
	Thirty years of age
	Thirty-five years of age
	Twenty-one years of age

Q.No: 32	What is the specific ground for the removal of a Supreme Court Judge under Article 124(4) of the Indian Constitution?
	Violation of the Constitution or conviction for a criminal offence
	Proved misbehaviour or permanent incapacity
	Failure to maintain judicial records
	Accepting an office of profit

Q.No: 33	Which of the following is the **correct** sequence of Earth's atmospheric gases in descending order of their abundance (by volume)?
	Nitrogen > Oxygen > Carbon Dioxide > Argon

	Nitrogen > Oxygen > Argon > Carbon Dioxide
	Oxygen > Nitrogen > Argon > Carbon Dioxide
	Nitrogen > Argon > Oxygen > Neon

Q.No: 34	Which year was the National Anti-Doping Act passed in India?
	2018
	2020
	2022
	2024

Q.No: 35	In which of the following states is the Sonam Lhochar festival primarily celebrated?
	Sikkim
	Kerala
	Meghalaya
	Mizoram

Q.No: 36	In cricket, which condition allows a batter to be dismissed despite no prior contact between the bat and the ball?
	Clean catch
	Ball hits body first
	Hit twice
	Obstruction

Q.No: 37	Which two emotions are primarily expressed through the “Chawnglaizawn” folk dance?
	Anger and Fear
	Mourning and Joy
	Love and Devotion
	Courage and Pride

Q.No: 38	Which of the following taals consists of two vibhags with a total of six matras?
	Dadra Taal

	Teen Taal
	Keharva Taal
	Rupaka Taal

Q.No: 39	In India, under the PM-PRANAM (PM Programme for Restoration, Awareness Generation, Nourishment, and Amelioration of Mother Earth) scheme, States/UTs that reduce their chemical fertilizer consumption are rewarded with what percentage of the fertilizer subsidy saved by the Centre as a grant?
	50% of the fertilizer subsidy saved by the Centre as a grant
	25% of the fertilizer subsidy saved by the Centre as a grant
	75%of the fertilizer subsidy saved by the Centre as a grant
	100% of the fertilizer subsidy saved by the Centre as a grant

Q.No: 40	Which of the following pairs of author and language (Poetry category) for the Sahitya Akademi Award 2025 is **correctly** matched?
	Prasun Bandyopadhyay – Bengali
	Khajur Singh Thakur – Odia
	Girijakumar Baliyar Singh – Gujarati

	Pritpal Singh Betab – Dogri

Q.No: 41	Bay of Bengal Initiative for Multi-Sectoral Technical and Economic Cooperation (BIMSTEC) is considered significant for advancing which of India's foreign policy initiatives?
	Neighborhood First abandonment
	Look West Policy
	Arctic Strategy
	Act East Policy

Q.No: 42	A sees a child trapped inside a burning house. To save the child, A throws the child from the roof onto a blanket held below, knowing the fall could kill the child. The child dies from the fall. Which is the strongest legal conclusion under the Bharatiya Nyaya Sanhita, 2023 in India?
	A is guilty because he knowingly caused death.
	A is guilty because the child did not consent.
	A is protected because the act was done in good faith for the child's benefit with the possibility of obtaining consent.
	A is protected only if the child survives.

Q.No: 43	Which ISRO (Indian Space Research Organisation) scientist served as the Project Director of India's first solar observation mission, Aditya-L1?
	Ritu Karidhal
	Nigar Shaji
	Tessy Thomas
	Muthayya Vanitha

Q.No: 44	As per the Census of India 2011, what is the **correct** distribution of male and female workers in the Tertiary sector?
	Male – 15,66,43,220; Female – 16,54,47,075
	Male – 4,37,41,311; Female – 4,37,41,311
	Male – 15,66,43,220; Female – 4,37,41,311
	Male – 4,37,41,311; Female – 16,54,47,075

Q.No: 45	At what time of the day can the NASA–ISRO Synthetic Aperture Radar (NISAR) satellite observes the Earth's surface?
	During daytime of the winter season only
	During both day and night of summers only

	During both day and night of all seasons
	During the nighttime of summer season only

Q.No: 46	Quantitative restrictions introduced in 1991 reforms on imports on manufactured consumer goods and agricultural products, were fully removed in which year?
	April 1991
	April 1996
	April 2001
	April 2004

Q.No: 47	In Air Quality Index (AQI) health guidance, which type of outdoor activity is classified as heavy exertion?
	An intense activity that causes a person to breathe hard
	A light activity that causes little or no physical exertion
	A sedentary activity that involves sitting outdoors for an extended period
	An indoor activity that is performed exclusively inside a building

Q.No: 48	What was the purpose of using the foreshortening technique for inscriptions in Indo-Islamic architecture?
	To hide structural flaws in the stone of the building
	To make elevated inscriptions appear closer to the viewer
	To change the visible colour of the walls
	To prevent sunlight from entering the building

Q.No: 49	Which event led to the failure of the Dutch attempt, supported by Mir Jafar, to challenge English power in Bengal?
	The Dutch were defeated by the English at Bedara in November 1759.
	The Dutch were betrayed by Mir Jafar before the battle in November 1759.
	The Dutch were defeated by French forces supporting the English in November 1759.
	The Dutch were compelled to withdraw without fighting the English in November 1759.

Q.No: 50	A healthy green plant is kept in complete darkness for three consecutive days. Which biological process is the plant unable to carry out because light is unavailable?
	Respiration
	Photosynthesis

	Transpiration
	Germination

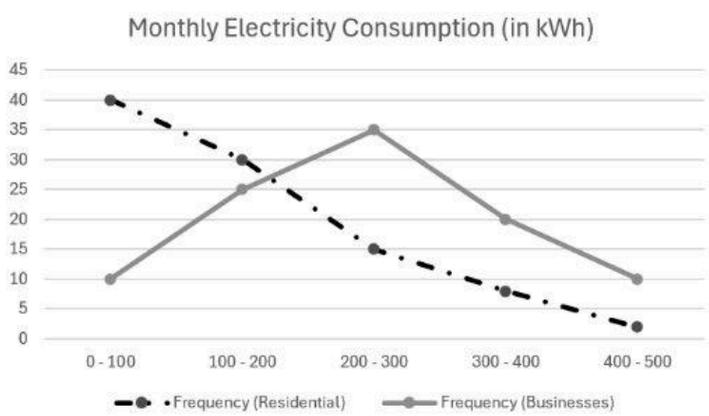
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PART-C (Quantitative Aptitude)

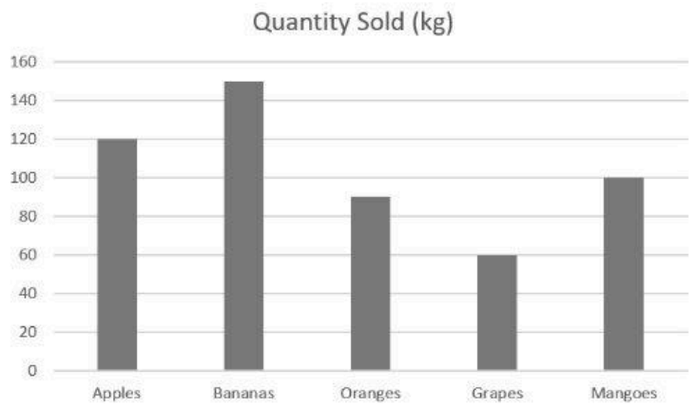
Q.No: 51	A solid metallic sphere of radius 3 cm is melted and recast into three smaller spherical balls. The radii of two of these balls are 2 cm and 1.5 cm, respectively. What is the surface area of the third ball?
	33π cm^2
	45π cm^2
	35π cm^2
	25π cm^2

Q.No: 52	The perimeter of a right-angled triangle is 60 cm, and its hypotenuse is 25 cm. What is its area?
	160 cm^2
	150 cm^2
	80 cm^2
	140 cm^2

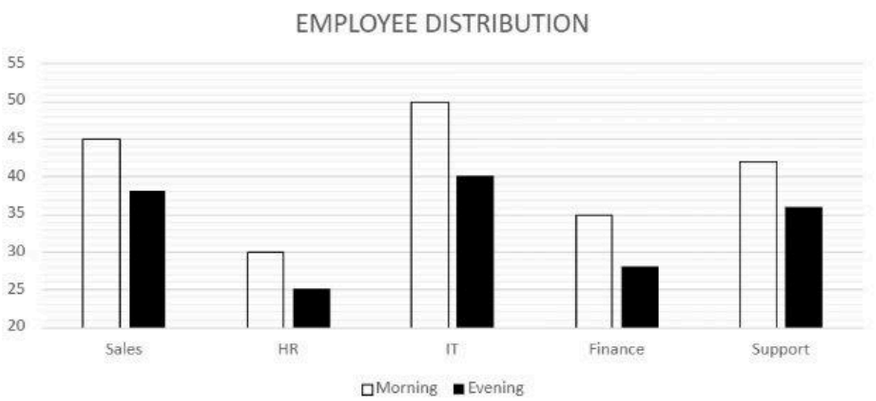
Q.No: 53	What is the ratio of the interior angle to the exterior angle of a regular octagon?
	2 : 3
	3 : 4
	3 : 1
	3 : 2

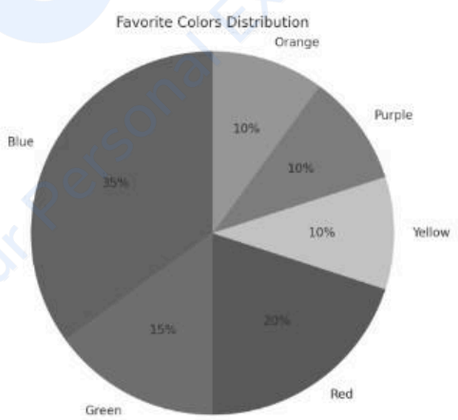
Q.No: 54	Examine the frequency polygon on Monthly Electricity Consumption (in kWh),Groups: Residential Households vs. Small Businesses to answer the following question.  What is the total electricity consumption group (kWh) where residential usage dominates the most compared to businesses?
	0 – 100
	100 – 200
	300 – 400
	400 – 500

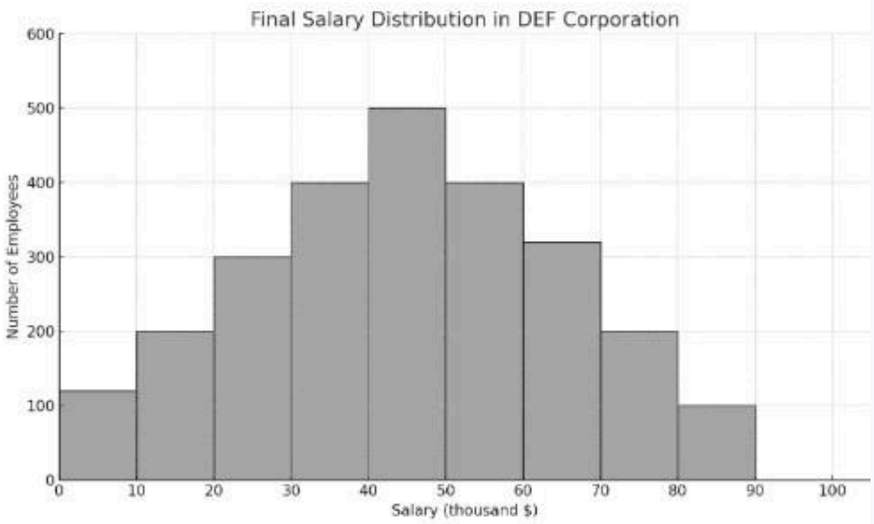
Q.No: 55	If $\sec\theta = 13/12$, then find the value of $\tan^2\theta$.
	25/144
	2/144
	25/14
	169/144

Q.No: 56	Using the provided bar graph, which shows the quantity of fruit sold in kilograms, answer the following questions.  If Apples and Bananas were excluded from the data, what percentage of the remaining total sales does Mangoes account for? (Round to the nearest whole number)
	33%
	38%
	40%
	45%

Q.No: 57	A triangle ABC is inscribed in a semicircle with diameter AB. If $\angle BAC = 50°$, what is the measure of ∠ABC?
	40°
	50°
	90°
	130°

Q.No: 58	**Examine the bar graph below to , answer the following question.**  If each morning shift employee earns ₹500 per day and each evening shift employee earns ₹550 per day, which department incurs the highest total daily wage cost?
	IT
	Sales
	Support
	Finance

Q.No: 59	**Carefully study the pie chart showing the distribution of favorite colors. Then answer the following questions.**  Based on the pie chart showing the favorite colors of a group of people, which of the following two colors together account for the same percentage as Blue?
	Green and Red
	Purple and Yellow
	Green and Orange
	Red and Orange

Q.No: 60	**Study the histogram use this information to answer the following questions.**  **Which salary range has the second highest number of employees?**
	20–30 thousand
	50–60 thousand
	40–50 thousand
	70–80 thousand

Q.No: 61	Find the value of $\frac{(4.6)^4-(1.1)^4}{(4.6)^2+(1.1)^2} \div \frac{(4.6)^3-(1.1)^3}{(4.6)^2+5.06+(1.1)^2}$.
	4.8
	5.7
	6.8
	8.5

Q.No: 62	Find the value of $\frac{(1.331-1)}{1.21+1.1+1}$.
	0.5
	0.1
	0.7
	0.9

Q.No: 63	A triangle has an incenter with coordinates (2,3). If the side opposite to vertex A is 'a', which of the following statements about the incenter is correct?
	The distance from the incenter to vertex A is 2 units.
	The distance from the incenter to side 'a' is 2 units.
	The incenter is equidistant from all three sides.
	The incenter is equidistant from all three vertices.

Q.No: 64	If the 6-digit number 11a7b2 is divisible by 72, what is the maximum value of (2a+3b)?
	28
	38

	45
	41

Q.No: 65	Find the mean proportional between 0.64 and 2.56. (Round your answer to one decimal place.)
	2.5
	1.3
	4.4
	3.2

Q.No: 66	A trader marks up his goods by 50%. If the cost price increases by 20% and he gives a discount of 10% on the original selling price, find his new approximate profit percentage.
	10.5%
	15.5%
	12.5%
	18.5%

Q.No: 67	A circle has diameter AB and a chord AC, forming triangle ABC on the circumference. If AB is the diameter, what is the measure of angle ACB?
	45°
	60°
	90°
	125°

Q.No: 68	The diagonal of a rectangle is 17 cm, and its perimeter is 46 cm. What is the area of the rectangle?
	$112\ cm^2$
	$120\ cm^2$
	$132\ cm^2$
	$150\ cm^2$

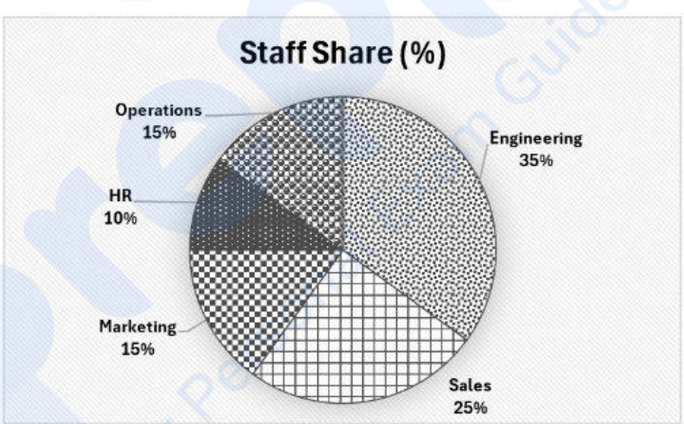
Q.No: 69	Two congruent right-angled triangles MNO and XYZ have right angles at M and X. If NO = 29 cm and XY = 20 cm, find MO.
	11 cm
	19 cm

	21 cm
	29 cm

Q.No: 70	Two equal circles of radius 14 cm intersect each other such that the centre of one circle lies on the circumference of the other. Determine the length of the common chord.
	$7\sqrt{3}$ cm
	7 cm
	$14\sqrt{3}$ cm
	14 cm

Q.No: 71	A dishonest milkman gains 50% by selling diluted milk at the cost price. Find the percentage of water in the mixture.
	$17\frac{1}{5}\%$
	25%
	20%
	$33\frac{1}{3}\%$

Q.No: 72	Two concentric circles have radii 13 cm and 5 cm. A chord of the outer circle is tangent to the inner circle. Find the length of that chord.
	20 cm
	22 cm
	24 cm
	26 cm

Q.No: 73	The pie chart shows the percentage distribution of corporate staff members across different functional departments in an organization. Study the following pie chart carefully and answer the question that follows.  The total number of people employed by the firm is 4800. The ratio of men to women employed by the Engineering department is 4:3, while that of men to women employed by the Sales department is 3:2. Given that 60% of the total employees employed by the Operations department are men, determine the number of women employed by all three departments.
	1340
	1488
	1290
	1580

Q.No: 74	An observer on top of a cliff 100 m high observes the angles of depression of the top and bottom of a tower to be 30° and 45° respectively. Find the height of the tower.
	$100\left(1-\frac{1}{\sqrt{3}}\right)$ m
	$25\left(2-\frac{1}{\sqrt{3}}\right)$ m
	$5\left(5-\frac{14}{\sqrt{3}}\right)$ m
	$5\left(15-\frac{2}{\sqrt{3}}\right)$ m

Q.No: 75	In a municipal election between two candidates, 10% of the citizens on the voter list did not cast their votes. Out of the total votes cast, 10% were declared invalid. The winning candidate secured 54% of the valid votes and won by a majority of 1,620 votes. Find the total number of citizens registered on the voter list.
	20,000
	22,500
	25,000
	27,000

PART-D (English Comprehension)

Q.No: 76	In the following question, a sentence with a blank is given, followed by five words labeled (1), (2), (3), (4), and (5). Choose the word that fills the blank appropriately in the context of the passage. In the modern zeitgeist, the ascendancy of technology **(1)** ___an aura of inexorability, fostering the notion that human agency is increasingly subordinate to algorithmic architectures. Proponents of technological determinism posit that innovation unfolds according to an autonomous trajectory, largely immune to ethical, cultural, or political intervention. This perspective, however, often **(2)**___ the complexity of human intentionality, reducing societies to passive recipients of innovation rather than active co-creators. Conversely, advocates for humanistic autonomy assert that technology's deployment is invariably mediated through socio-political frameworks, reflecting collective choices rather than immutable laws of progress. The crux of the debate hinges upon whether innovation possesses an inherent teleology or whether it is a malleable construct subject to deliberate modulation. Indeed, to view technological development as **(3) ineluctable** is to diminish the scope of human volition. Moreover, the asymmetry of technological access across socio-economic strata complicates the deterministic narrative, suggesting that technologies evolve not merely through technical ingenuity but through contested arenas of power, privilege, and ideology. As artificial intelligence, genetic engineering, and quantum computing advance, the ethical imperative to assert governance and restraint **(4)** ____ ever more salient. In the absence of such stewardship, humanity risks enacting a form of **(5) autopoiesis**, wherein systems self-perpetuate without conscious human oversight or ethical anchoring. Thus, the resolution of this tension will critically influence not merely the architecture of future technologies but the very ontology of what it means to be human. Choose correct tense. (1)
	has conferred
	had conferred
	confers
	was conferring

Q.No: 77	In the following question, a sentence with a blank is given, followed by five words labeled (1), (2), (3), (4), and (5). Choose the word that fills the blank appropriately in the context of the passage. In the modern zeitgeist, the ascendancy of technology **(1)** ___an aura of inexorability, fostering the notion that human agency is increasingly subordinate to algorithmic architectures. Proponents of technological determinism posit that innovation unfolds according to an autonomous trajectory, largely immune to ethical, cultural, or political intervention. This perspective, however, often **(2)**___ the complexity of human intentionality, reducing societies to passive recipients of innovation rather than active co-creators. Conversely, advocates for humanistic autonomy assert that technology's deployment is invariably mediated through socio-political frameworks, reflecting collective choices rather than immutable laws of progress. The crux of the debate hinges upon whether innovation possesses an inherent teleology or whether it is a malleable construct subject to deliberate modulation. Indeed, to view technological development as **(3) ineluctable** is to diminish the scope of human volition. Moreover, the asymmetry of technological access across socio-economic strata complicates the deterministic narrative, suggesting that technologies evolve not merely through technical ingenuity but through contested arenas of power, privilege, and ideology. As artificial intelligence, genetic engineering, and quantum computing advance, the ethical imperative to assert governance and restraint **(4)** ____ ever more salient. In the absence of such stewardship, humanity risks enacting a form of **(5) autopoiesis**, wherein systems self-perpetuate without conscious human oversight or ethical anchoring. Thus, the resolution of this tension will critically influence not merely the architecture of future technologies but the very ontology of what it means to be human. Choose correct verb form.(2)
	obscures
	obscure
	obscuring
	obscured

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Q.No: 78	In the following question, a sentence with a blank is given, followed by five words labeled (1), (2), (3), (4), and (5). Choose the word that fills the blank appropriately in the context of the passage. In the modern zeitgeist, the ascendancy of technology **(1)** ___an aura of inexorability, fostering the notion that human agency is increasingly subordinate to algorithmic architectures. Proponents of technological determinism posit that innovation unfolds according to an autonomous trajectory, largely immune to ethical, cultural, or political intervention. This perspective, however, often **(2)**___ the complexity of human intentionality, reducing societies to passive recipients of innovation rather than active co-creators. Conversely, advocates for humanistic autonomy assert that technology's deployment is invariably mediated through socio-political frameworks, reflecting collective choices rather than immutable laws of progress. The crux of the debate hinges upon whether innovation possesses an inherent teleology or whether it is a malleable construct subject to deliberate modulation. Indeed, to view technological development as **(3) ineluctable** is to diminish the scope of human volition. Moreover, the asymmetry of technological access across socio-economic strata complicates the deterministic narrative, suggesting that technologies evolve not merely through technical ingenuity but through contested arenas of power, privilege, and ideology. As artificial intelligence, genetic engineering, and quantum computing advance, the ethical imperative to assert governance and restraint **(4)** ____ ever more salient. In the absence of such stewardship, humanity risks enacting a form of **(5) autopoiesis**, wherein systems self-perpetuate without conscious human oversight or ethical anchoring. Thus, the resolution of this tension will critically influence not merely the architecture of future technologies but the very ontology of what it means to be human. The word 'ineluctable' most nearly means: (3)
	Easily avoided
	Impossible to evade
	Arbitrarily designed
	Dynamically unstable

Q.No: 79	In the following question, a sentence with a blank is given, followed by five words labeled (1), (2), (3), (4), and (5). Choose the word that fills the blank appropriately in the context of the passage. In the modern zeitgeist, the ascendancy of technology **(1)** ___an aura of inexorability, fostering the notion that human agency is increasingly subordinate to algorithmic architectures. Proponents of technological determinism posit that innovation unfolds according to an autonomous trajectory, largely immune to ethical, cultural, or political intervention. This perspective, however, often **(2)**___ the complexity of human intentionality, reducing societies to passive recipients of innovation rather than active co-creators. Conversely, advocates for humanistic autonomy assert that technology's deployment is invariably mediated through socio-political frameworks, reflecting collective choices rather than immutable laws of progress. The crux of the debate hinges upon whether innovation possesses an inherent teleology or whether it is a malleable construct subject to deliberate modulation. Indeed, to view technological development as **(3) ineluctable** is to diminish the scope of human volition. Moreover, the asymmetry of technological access across socio-economic strata complicates the deterministic narrative, suggesting that technologies evolve not merely through technical ingenuity but through contested arenas of power, privilege, and ideology. As artificial intelligence, genetic engineering, and quantum computing advance, the ethical imperative to assert governance and restraint **(4)** ____ ever more salient. In the absence of such stewardship, humanity risks enacting a form of **(5) autopoiesis**, wherein systems self-perpetuate without conscious human oversight or ethical anchoring. Thus, the resolution of this tension will critically influence not merely the architecture of future technologies but the very ontology of what it means to be human. Choose correct verb form(4)
	become
	becomes
	became
	becoming

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Q.No: 80	In the following question, a sentence with a blank is given, followed by five words labeled (1), (2), (3), (4), and (5). Choose the word that fills the blank appropriately in the context of the passage. In the modern zeitgeist, the ascendancy of technology **(1)** ___an aura of inexorability, fostering the notion that human agency is increasingly subordinate to algorithmic architectures. Proponents of technological determinism posit that innovation unfolds according to an autonomous trajectory, largely immune to ethical, cultural, or political intervention. This perspective, however, often **(2)**___ the complexity of human intentionality, reducing societies to passive recipients of innovation rather than active co-creators. Conversely, advocates for humanistic autonomy assert that technology's deployment is invariably mediated through socio-political frameworks, reflecting collective choices rather than immutable laws of progress. The crux of the debate hinges upon whether innovation possesses an inherent teleology or whether it is a malleable construct subject to deliberate modulation. Indeed, to view technological development as **(3) ineluctable** is to diminish the scope of human volition. Moreover, the asymmetry of technological access across socio-economic strata complicates the deterministic narrative, suggesting that technologies evolve not merely through technical ingenuity but through contested arenas of power, privilege, and ideology. As artificial intelligence, genetic engineering, and quantum computing advance, the ethical imperative to assert governance and restraint **(4)** ____ ever more salient. In the absence of such stewardship, humanity risks enacting a form of **(5) autopoiesis**, wherein systems self-perpetuate without conscious human oversight or ethical anchoring. Thus, the resolution of this tension will critically influence not merely the architecture of future technologies but the very ontology of what it means to be human. The word 'autopoiesis' most nearly refers to: (5)
	External regulation
	Self-creation and self-maintenance
	Hierarchical governance
	Spontaneous degradation

Q.No: 81	Choose the correct one-word substitution for the blank in the sentence below: Despite having three young children and a full-time job, Jenna always kept her house _____, impressing every guest who walked through the door.
	immaculate
	mediocre
	erratic
	obsolete

Q.No: 82	Fill in the blanks with the appropriate article. _____ education is vital for societal progress, but _____ education received in underfunded areas often lacks basic resources.
	The, the
	A, the
	An, a
	No article, the

Q.No: 83	Which option correctly expresses the sentence in direct speech? He said that he would travel the world if he had more money.
	He said, "I would travel the world if I have more money."
	He said, "I will travel the world if I had more money."
	He said, "I would travel the world if I had more money."
	He said, "I could travel the world if I had more money."

Q.No: 84	Rearrange the parts of the sentence in the correct order. Although the emergence of general relativity, P. by postulating that gravity arises from spacetime curvature Q. rather than being a Newtonian force acting at a distance R. fundamentally altered our understanding of gravitation S. it remained incomplete without a quantum-theoretic formulation
	RPSQ
	RPQS

	PRSQ
	SQRP

Q.No: 85	What does the idiom "to go through fire and water" mean?
	To face any danger or difficulty for someone or something
	To be indecisive and keep changing opinions
	To avoid taking risks at all costs
	To be extremely lazy and unmotivated

Q.No: 86	Identify the error in the sentence. A earth revolves around the sun.
	a
	sun
	revolves
	earth

Q.No: 87	Improve the sentence by selecting the appropriate preposition from the following options. The negotiations continued ____ the early hours of the morning, as both parties sought a mutually beneficial agreement.
	underneath
	below

	beside
	till

Q.No: 88	What does the idiom "bristle with anger" mean?
	To become visibly angry and defensive
	To remain calm under pressure
	To ignore a provocation
	To laugh at a situation

Q.No: 89	Which of the following pairs of homonyms can be used to fill in the blanks most suitably? The tribal women exercised their ____ to challenge the ____ of passage that had been followed for generations.
	rites, rites
	rites, rights
	rights, rites
	rights, rights

Q.No: 90	Identify the error in the sentence. This is the most easiest question in the test.
	test
	most

	question
	easiest

Q.No: 91	Fill in the blank with the correctly spelt word. The investment strategy was criticized for its _____ risks.
	unbridled
	unbreidled
	unbriddled
	umbridled

Q.No: 92	Select the most appropriate antonym of the given word. **Recalcitrant**
	Defiant
	Compliant
	Disobedient
	Rebellious

Q.No: 93	Identify the **misspelt** word.
	Internecine
	Equivocate

	Magnanimus
	Lassitude

Q.No: 94	Spot the **correct spelling** of mountain-building term.
	Orogensis
	Orogenesis
	Orogenisis
	Oroginisis

Q.No: 95	Choose the correct **one-word substitute** for: 'Having keen insight; shrewd'.
	Stolid
	Perspicacious
	Obtuse
	Myopic

Q.No: 96	**Select the sentence containing the homonym of the highlighted word:** The architect designed a convex **lunette** above the doorway.
	The archaeologist unearthed a Bronze Age lunette.
	The chapel's stained-glass lunette depicted an angel.
	The frieze curved into a crescent-like lunette.

	The basilica's façade included a Romanesque lunette.

Q.No: 97	Choose the most suitable option to replace the highlighted part of the sentence: The boy ***drew a painting*** of his village.
	made a painting
	painted a picture
	drew an art
	drew a sketch

Q.No: 98	**A sentence is provided in direct speech. From the four given options, choose the one that most accurately conveys the sentence in its corresponding indirect speech.** The girl said, "I want a new book."
	The girl said she wanted a new book.
	The girl said she had wanted a new book.
	The girl said she wants a new book.
	The girl told she wanted a new book.

Q.No: 99	**A sentence is provided in direct speech. From the four given options, choose the one that most accurately conveys the sentence in its corresponding indirect speech.** He said to her, "Do not make noise."
	He told her not to make noise.
	He said her not to make noise.
	He told her do not make noise.

	He requested her not making noise.

Q.No: 100	**Rearrange the following sentences to form a coherent paragraph:** 1. The integrity of scientific research is maintained through a rigorous process of documentation and peer review. 2. This systematic approach ensures the reproducibility of findings and builds a body of reliable knowledge. 3. This process creates a detailed paper trail of experiments, data analysis, and conclusions. 4. These documents are then subjected to scrutiny by other experts in the field to identify potential errors or biases.
	4, 2, 1, 3
	3, 2, 1, 4
	1, 3, 4, 2
	1, 4, 3, 2

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