ICET-2010 Key for Booklet code: A

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16AL-83

87. If a pump takes 6 hours to fill $\frac{3}{7}$ th of a cistern, the total time required to completely fill the cistern (in hours) is

ఒక పంపు ఒక నీటి తొట్టెలో $\frac{3}{7}$ వంతు నింపేందుకు 6 గంటలు తీసుకొంటుంది. ఆ నీటి తొట్టె పూర్తిగా నింపేందుకు పట్టే సమయం (గంటలలో)

- (1) 14 (2) 13 (3) 12 (4)
- **88.** A tank can be filled by one tap in 20 minutes and by another in 25 minutes. If both the taps are opened for 5 minutes and then the second tap is turned off, in how many more minutes the tank is completely filled ?

ఒక తొట్టెను ఒక కుళాయి 20 నిమిషములలోనూ, ఇంకొక కుళాయి 25 నిమిషములలోనూ నింపగలవు. రెండు కుళాయిలనూ 5 నిమిషముల పాటు తెరచి తర్వాత రెండవ కుళాయిని మూసివేస్తే ఇంకా ఎన్ని నిముషాలకు తొట్టె పూర్తిగా నిండుతుంది ?

89. If HCF(1152, 1664) = 128, then LCM(1152, 1664) =

గ.సా.భా. (1152, 1664) = 128 అయితే, క.సా.గు (1152, 1664) =

(1) 1152 1154 16872

90. What is the remainder when 2¹³⁴¹⁶ is divided by 5 ? 2¹³⁴¹⁶ ను 5 చే భాగిస్తే వచ్చే శేషం ఎంత ?

(2) 3

(1) 4

V(4)

91. A certain amount of money deposited for compound interest becomes 4 times in 4 years. In how many years will that amount be 64 times the deposited amount if it is given for the same rate of interest ?

కొంత మొత్తాన్ని చక్రవడ్డీకి ఇచ్చినప్పుడు అది 4 సంవత్సరాలలో 4 రెట్లు అవుతుంది. అదే సొమ్ము అదే వడ్డీ రేటుతో 64 రెట్లు కావాలంటే ఎన్ని సంవత్సరాలు పడుతుంది?

- (1) 18 (2) 16 (3) 15 (4) 12
- 92. The perimeter of a rhombus is 100 cm and one of its diagonals is 40 cm. The area of the rhombus in sq. cm. is

ఒక సమ లంబ చతుర్భుజం (రాంబస్) చుట్టుకొలత 100 సెం.మీ. దాని ఒక కర్ణం 40 సెం.మీ. ఆ సమ చతుర్బుజం (రాంబస్) వైశాల్యం చ.సెం.మీల్రలో

(1) 400 (2) 500 (3) 600 (4) 800

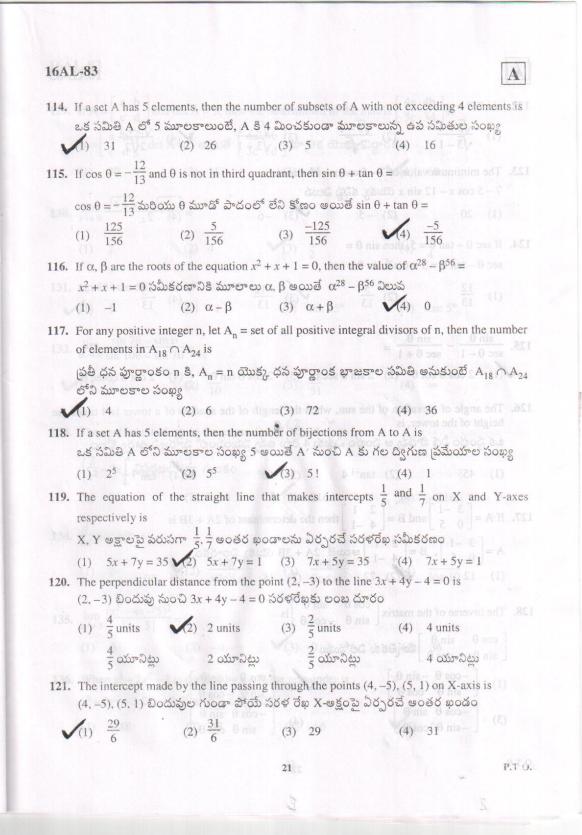
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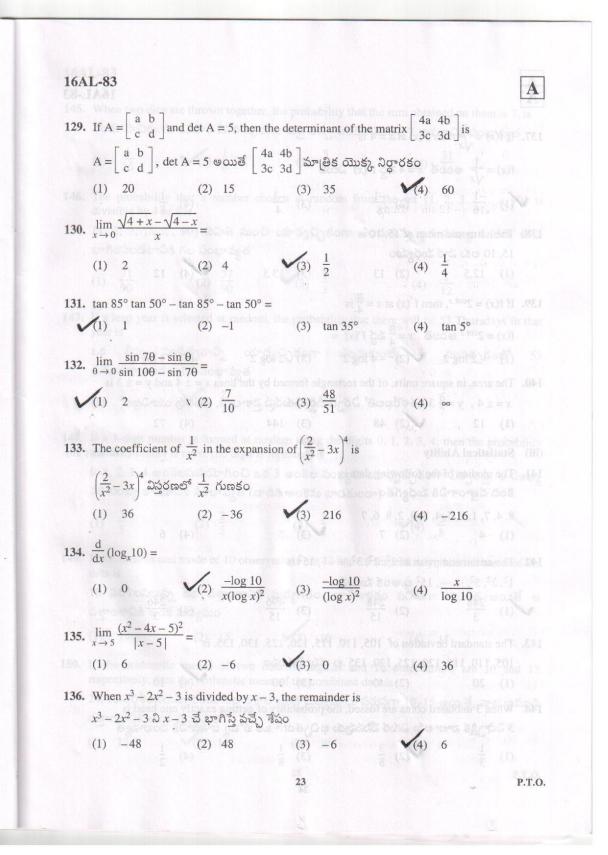
16AL-83 A The lengths of parallel sides of a trapezium are 20 m and 35 m and the distance between 93. them is 8 m. The area of the trapezium in sq. m. is ఒక సమ లంబ చతుర్బుజం (టెపీజియం) లోని సమాంతర భుజాల పొడవులు 20 మీ, 35 మీ. వాటి మధ్య దూరం 8 మీ. ఆ సమలంబ చతుర్బుజం వైశాల్యం చ.మీ.లలో 440 (4)(3)330 (1) 110 94. The area of a right isosceles triangle is 4.5 sq. m. Its perimeter in metres is ఒక లంబ సమ ద్విబాహు త్రిభుజ వైశాల్యం 4.5 చ.మీ. దాని చుట్టుకొలత మీటర్లలో $\sqrt{1}$ 6+3 $\sqrt{2}$ (2) 3+3 $\sqrt{2}$ (3) 1+3 $\sqrt{2}$ (4) $3 + \sqrt{2}$ A circular road runs around a circular ground. If the difference between the circumferences 95. of the outer circle and inner circle is 66 m, the width of the road in metres is (taking the value of π as $\frac{22}{7}$ ఒక వృత్తాకారపు మైదానం చుట్టూ ఒక వృత్తాకారపు దారి ఉంది. బాహ్య, అంతర వృత్తాల పరిధుల బేధం 66 మీ. అయితే, ఆ దారి వెడల్పు మీటర్లలో (π విలువ ²²/7 అనుకుంటే) √(2) 10.5 (3) 9.5 (4) 9 (1) 10 96. The height of a cone is 84 cm and the area of its base is 3850 sq. cm. The area of the curved surface of the cone in sq. cm. is (taking the value of π as $\frac{22}{7}$) ఒక శంకువు ఎత్తు 84 సెం.మీ. దాని భూ వైశాల్యం 3850 చ.సెం.మీ. ఆ శంకువు వటృతల వైశాల్యం చ.సెం.మీ.లలో (π విలువ $\frac{22}{7}$ అనుకుంటే). 10010 (4) 11010 **(**3) (1) 1010 (2)10001 97. The ratio of the weights of three solid spheres is 8 : 27 : 64. The ratio of their diameters is మూడు ఘన గోళాల బరువుల నిష్పత్తి 8 : 27 : 64. వాటి వ్యాసాల నిష్పత్తి 4:6:8 (3) 2:4:6 (1) 1:2:3 (2) 1:3:4A rectangular plot is of 50 m \times 30 m dimensions. Roads of width 2 m are laid joining the 98. mid points of opposite sides and also a path of same width running inside and along the length and the breadth of it. What is the total area of the roads and the path in sq. metres ? 50 మీ. × 30 మీ. కొలతలు గల ఒక దీర్ఘ చతురసరాకారపు స్థలం ఉంది. 2 మీ. వెడల్పు గల రోడ్లను ఎదుటి భుజాల మధ్య బిందువులను కలుపుతూ, దీర్ఘ చతుర్మసం లోపలి భాగంలో పొడవు వెడల్పుల వెంబడి కూడా అంతే వెడల్పు గల బాటను వేశారు. రోడ్లు, బాటల మొత్తం వైశాల్యం చ.మీ.లలో ఎంత? (3) 928 (4) 1056 444 (2) 448

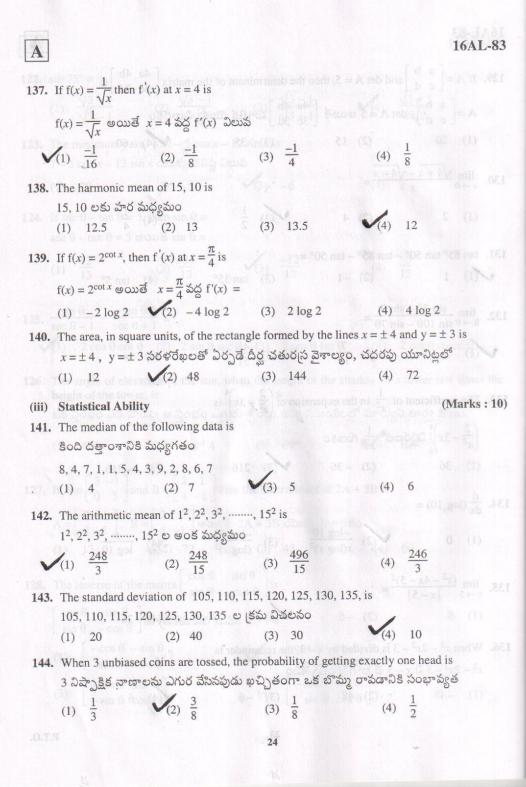
16AL-83 99. A cylinder and a cone have the same height and the radius of the base. The ratio between the volumes of the cylinder and the cone is ఒక స్థూపం, ఒక శంకువుల ఎత్తులు, భూ వ్యాసార్థాలు సమానంగా వున్నాయి. ఆ స్థూపం, శంకువుల ఘన పరిమాణాల నిష్పత్తి (1) 2:1 V(2) 3:1 (4) 3:2 2:3 (3)100. The side of a cube is 5 cm. Its total surface area in sq. cm. is ఒక ఘనం యొక్క భుజం 5 సెం.మీ. దాని సంపూర్ణ ఉపరితల వెశాల్యం చ.సెం.మీలలో (3) 150 (1) 30 (2) 90 (4) 200 101. The least 3 digit positive integer x such that $x \equiv 3 \pmod{8}$ is x ≡ 3 (mod 8) అయ్యేట్లు 3 అంకెల కనిష్ణ ధన పూర్ణాంకం (2) 107 (1) 105 (3) 108 (4) 115 102. The set of integral solutions of the equation $x + 8 \equiv 9 \pmod{2}$ is x + 8 ≡ 9 (mod 2) సమీకరణానికి పూర్ణాంక సాధనాల సమితి -27 (1) 2 Z (2) 3Z (3) $\mathbb{Z} - 3\mathbb{Z}$ 103. If the sides of a rectangle are in the ratio 2 : 1 and if its area is same as that of a square of side 8 cm., then the perimeter of the rectangle in cm. is ఒక దీర్ఘ చతుర్గపం భుజాలు 2 : 1 నిష్పత్తిలో ఉంటూ, దాని వైశాల్యం 8 సెం.మీ భుజంగా గల చతుర్మస వైశాల్యానికి సమానమయితే, ఆ దీర్ఘ చతుర్మసపు చుట్టుకొలత సెం.మీలలో √(1) · 24√2 (4) 4\2 (2) $12\sqrt{2}$ (3) 8/2 104. The number of divisors of 36000 is 36000 భాజకాల సంఖ్య (1) 30 72 (2)(3)640 (4) 720 **105.** $\sqrt{47 - 4\sqrt{33}} =$ $\sqrt{45} - \sqrt{2}$ $\sqrt{(3)}$ $\sqrt{44} - \sqrt{3}$ (1) $\sqrt{22} - \sqrt{6}$ (2) (4) $\sqrt{35} - \sqrt{12}$ 106. The number of diagonals of a regular polygon with 18 sides is 18 భుజాలు గల క్రమ బహుభుజి కర్ణాల సంఖ్య 🔰 (4) 135 (2) 171 (3) (1) 189 153 19 P.T.O.

Freshersadda.net 16AL-83 A 107. In a class of 70 students consisting of boys and girls, a sum of Rs. 2,350 is distributed. If each boy gets Rs. 30 and each girl gets Rs. 35, then the number of boys in the class is 70 మంది బాల బాలికలు గల ఒక తరగతిలో 2,350 రూ. ను పంచారు. ప్రతి బాలునికి 30 రూ., పతి బాలికకు 35 రూ. వస్తే, తరగతిలోని బాలుర సంఖ్య 20 (3) 25 (2) 30 (1)40 **108.** If n, a, b are natural numbers, n < 9 and $n^5 = 10 a + b$, then b =n, a, b లు సహజ సంఖ్యలవుతూ n < 9 మరియు n⁵ = 10 a + b అయితే b = 9 (4) (3) (1) 2 (2) $\frac{1}{2} = 2^{a} \cdot 3^{b}$, then a - b =109. If - $27^2 \times 16^3$ = 2a · 3b හොම්. $2.7^{\overline{2}} \times 16^{\overline{3}}$ $\frac{17}{12}$ 12 11 (4) 6 17 (2)(1)6 11 110. If the perimeter of a regular hexagon is 24 cm, then its area in sq. cm. is ఒక (కమ షడ్బుజి చుట్టుకొలత 24 సెం.మీ. అయితే దాని వైశాల్యం చ.సెం.మీలలో (3) 18√3 (4) 24/3 (2) 18 (1) 12√6 (Marks : 30) Algebraical and Geometrical Ability (ii) •111. The digit in the units place of 3^{741} is 3741 అనే సంఖ్యలో ఒకట్ల స్థానంలోని అంకె (2) 9 (4)(3) (1) 3 112. If A, B, C are three sets, then $A - (B \cap C) =$ A, B, C లు మూడు సమితులయితే A – (B ∩ C) = (2) $A - (B \cup C)$ (1) $(A-B) \cap (A-C)$ (4) A - (B - C)(3) $(A-B) \cup (A-C)$ 113. Which of the following is a tautology ? కింది వానిలో ఏది నిత్య సత్యము ? $(p \land q) \rightarrow p$ (1) $p \rightarrow (p-q)$ $(4) \quad p \lor q \to p$ $(3) \quad (p-q) \to (p \land q)$ 20



16AL-83 A 122. sin 75° = $\frac{\sqrt{3}+1}{\sqrt{3}-1}$ (2) $\frac{\sqrt{3}-1}{2\sqrt{2}}$ (3) $\frac{\sqrt{3}-1}{\sqrt{3}+1}$ (4) $\frac{\sqrt{3}+1}{2\sqrt{2}}$ (1) 123. The minimum value of $7-5 \cos x - 12 \sin x$ is supported at low at 040 $x - 5 \cos x - 12 \sin x$ 7 – 5 cos x – 12 sin x యొక్క కనిష్ట విలువ (2) - 5(3) -6 (1) 20 **124.** If sec θ – tan θ = 5, then sin θ = $\sec \theta - \tan \theta = 5$ ಅಯಿತೆ $\sin \theta = 0$ ් $\theta = 1$ $(3) \frac{-12}{13}$ (4) $\frac{-5}{13}$ (1) $\frac{12}{13}$ (2) $\frac{5}{13}$ 125. $\frac{\sin \theta}{\sec \theta - 1} - \frac{\sin \theta}{\sec \theta + 1} =$ (1) $2\cos\theta\cot\theta$ (2) $2\sin\theta\sec\theta$ (3) $2\cos\theta\tan\theta$ (4) $2\cot\theta\csc\theta$ 126. The angle of elevation of the sun, when the length of the shadow of a tower is 4 times the height of the tower, is ఒక స్తంభం నీడ పొడవు ఆ స్తంభం ఎత్తుకు 4 రెట్లు ఉన్న సమయంలో సూర్యుని ఊర్వ కోణం (4) $\tan^{-1}\frac{1}{4}$ (1) 45° (2) $\tan^{-1} 4$ (3) 60° • 127. If $A = \begin{bmatrix} 3 & -1 \\ 0 & 5 \end{bmatrix}$ and $B = \begin{bmatrix} 2 & 1 \\ 4 & -1 \end{bmatrix}$ then the determinant of 2A + 3B is $A = \begin{bmatrix} 3 & -1 \\ 0 & 5 \end{bmatrix}, B = \begin{bmatrix} 2 & 1 \\ 4 & -1 \end{bmatrix}$ solved 2A + 3B divergence and the second s (1) 12 (2) 72 (3) 48 **128.** The inverse of the matrix $\begin{bmatrix} \cos \theta & \sin \theta \\ \sin \theta & -\cos \theta \end{bmatrix}$ is $\left[\sin \theta - \cos \theta \right]$ మాత్రికకు విలోమము $\begin{array}{ll} \cos\theta & \sin\theta \\ \sin\theta & -\cos\theta \end{array}$ (2) $\int -\cos \theta - \sin \theta$ (1) $\sin \theta \cos \theta$ $-\cos\theta \sin\theta$ $-\cos\theta \sin\theta$ (4) $\sin\theta$ $\cos\theta$ (3) $-\sin\theta\cos\theta_{-}$ 22





16AL-83 A 145. When two dice are thrown together, the probability that the sum obtained on them is 7, is రెండు పాచికలను ఒకేసారి విసిరినపుడు వాటిపై వచ్చే అంకెల మొత్తం 7 కావడానికి సంభావ్యత $(2) \frac{1}{6}$ (3) $\frac{5}{6}$ (4) $\frac{31}{36}$ (1)36 146. The probability that a number chosen at random from the set {1, 2, 3,, 90} is divisible by 4 or 6 is 💷 {1, 2, 3,, 90} సమితి నుంచి యాధృచ్చికంగా ఎంచుకున్న ఒక సంఖ్య 4 లేదా 6 చే భాగింపబడటానికి గల సంభావ్యత (1) $\frac{31}{90}$ (2) $\frac{37}{90}$ (3) $\frac{1}{3}$ (4) $\frac{1}{12}$ 147. If a leap year is selected at random, the probability that there will be 53 Thursdays in that year is ఒక లీపు సంవత్సరాన్ని యాధృచ్చికంగా ఎంచుకుంటే, ఆ సంవత్సరంలో 53 గురువారాలుండటానికి సంభావ్యత (2) $\frac{2}{7}$ (3) $\frac{5}{7}$ (4) $\frac{6}{7}$ $(1) \frac{1}{4}$ 148. If a 3-digit number is formed at random using the digits 0, 1, 2, 3, 4, then the probability that the number is even, (no digit is repeated) is 0, 1, 2, 3, 4 అంకెలనుపయోగించి ఒక 3 అంకెల సంఖ్యను యాధృచ్ఛికంగా ఏర్పరిస్తే, ఆ సంఖ్య సరి సంఖ్య కావడానికి సంభావ్యత (వాడిన అంకెను వాడకుండా) (2) $\frac{2}{5}$ (3) $\frac{3}{8}$ (4) $\frac{5}{8}$ (1) $\frac{3}{5}$ 149. If the median and mode of 10 observations are 12 and 16 respectively, then the mean of the data is 10 పరిశీలనలున్న ఒక దత్తాంశానికి మధ్యగతం, బాహుళకం వరుసగా 12, 16 అయితే ఆ దత్తాంశానికి అంక మధ్యమం (2) 15 (3) 10 (4) 11 (1) 14 150. If the arithmetic means of two data having 24 and 16 observations are 10 and 15 respectively, then the arithmetic mean of the combined data is 24, 16 పరిశీలనలున్న రెండు దత్తాంశాల అంక మధ్యమాలు వరుసగా 10, 15 అయితే, వాటి ఉమ్మడి దత్రాంశానికి అంక మధ్యమం (1) 12.5 (2) 12 (3) 20 (4) 13 25 P.T.O.

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	145. When two dice are thrown together the sum obtained on them is 7, is $C = C$										
	Communication Ability										
	Questions : 50 Marks : 50										
	146. The probability that a number chosen at sendom from the set (1, 2, 3, 1, 2, 3, 1, 1, 2, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,										
	Choose the correct meaning for the word given :										
	151. Rapture										
	(1) Gloom (2) Ecstasy (3) Rupture (4) Rapport										
	152. Downsize										
	(1) Small (2) Shortlist (3) Recruit (4) Reduce										
	(47. Here leep your is selected at random, the probability that there, will be 53. Thursdays in that										
	153. Visage										
	(1) Foreign (2) Countenance (3) Old (4) Embassy										
	154. Equanimity										
5	(1) Amity (2) Unanimity (3) Anonymity (4) Composure										
	155. Apprehend an a set of a statio and gain mobiles to be mot at address lightle a 11,84										
	(1) Punish (2) Sympathise (3) Arrest (4) Imitate										
	156. Optimize										
	(1) Victimise (2) Mesmerise										
	. (4) To make the best use of										
	Fill in the blank choosing the correct word :										
	157. A tornado the islands yesterday.										
	(1) slushed (2) struck (3) hurt (4) slammed										
	158. The telephonic message her so much that she broke down.										
	(1) saddened (2) blew (3) effected (4) animated										
	150 Treenessers shall be added to indiracit of near president and the states and										
	(1) persecuted (2) prosecuted (3) admired (4) harassed										
	160. Neither heat nor cold the diligent.										
	(1) misses (2) daunts (3) encourages (4) prompts										
	26										

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161.				with reference	e to				
82. 3	(1)	operating	vstem c	of a desktop co	moute				10 100
K	(2)	mobile pho		n u desktop ee	mpute	lied Viotxa			
-	(3)	cathode ray							
	(4)	programmi		uages					
		alo C	0	in Contraction					
162.	A se	t of related p	rogram	mes that prote	ect a pi	rivate networ	rk from use	ers of other	networks
	calle	d			1				
	(1)	Electronic	Mail		V (2)	Firewall			
	(3)	Digitizer			(4)	Input Devi	ice		and -
162	Dese	olution is							
105.		Allowed a second by the	astimi	counsi the con	1	bru out ok	sed a territ	in sigood h	
	(1) (3)	forming ch			(2)		ss of scan o		
	(3)	transferring	, an nna	ige to a carrier	(4)	Identificati	ion of the d	irectory	
164.	Ane	xact copy of	written	or printed ma	terial i	s called			
V	(1)	facsimile		copier	(3)	concord	(4)	faction	
		arts of the	bod	The organism	(3)	concord	eructing w		
165.	Mult	imedia hard	ware co	nsists of					
	(1)	television a	nd cam	corders					sile to a
	(2)	microphone	and ca	ssette recorde	rs				idiana a
V	(3)	speakers, a	soundb	oard and a CE	ROM	drive			
	(4)	television a	nd VCI	2					
111	a	All we see		veli-known in					
100.	Stoc	ks and prope	rty own	ed by a person					
	(1)	estate	(2)	holdings	✓(3)	assets	(4)	liabilities	-1280°
167.	A re	cord of the	proceed	dings and res	olution	s passed or	decisions	talen at a	5 ymcols
	refer	red to as	proceed	angs and ies	orunon	is passed of	decisions	taken at a	meeting
	(1)	agenda	(2)	notice	(3)	circular	(4)	minutes	
		Scotten and	- AN		(4)		dreamer	hind to is a day	1000
168.	The a	arrangement	of fund	ing capital fro	om abro	oad by a con	npany direc	tly from an	investor
	know	n as							
			(2)			FERA			
100	-	dia solatai		stick over al			18 ((5) (81	stiok op	
169.	Conv	ertible debe	itures a	re converted in	nto cor	npany's	enteringer.		
	(1)			shares				(4) bond	
	Ada	tuo omeo		come down	(8)	omo up	(2) (9	come off	(1)
170	A 00	cument which	n nas a	monetary valu	ie, suc	n as a draft o	r a cheque		
170.	11	Einonaial L.	otan	a t	(0)				
V	(1)	Financial Ir	strumer	nt betevele					

	PART -	- 3	
Choose the correct answer :			
171. "I beg your pardon, I never said that	at all." H	lere 'I beg you	r pardon' expresses
(1) disagreement (2) anxiety			(4) sorrow
172. A : "How nice of you to drop me	home !"		
B : "I had no choice."			
B is	1		
(1) happy (2) indifferen	t (3)	resentful	(4) emotional
173. "You shall not enter my house." The	e sentence	is a	
(1) command (2) promise	(3)		(4) request
174. Local people raised a terrible 'hue :	and cry'	against the co	mmittee's decisions. What
hue and cry mean ?	(2) th		
(1) demand \checkmark 2) clamour	(3)	sorrow	(4) acceptance
175. "Kartik burnt his fingers while try	ying to h	elp his broth	er's company." Here burn
fingers means	(3) 00	"uopier	
(1) that he was insulted.			
(2) that his fingers were burnt in a	an accider	nt.	
(3) that he suffered the unpleasant	an accider	nt.	
	an accider	nt.	
(3) that he suffered the unpleasant	an accider t results o ne files in	nt. f his actions. Dick's comp	uter, he wanted to make a
 (3) that he suffered the unpleasant (4) that he was totally ignored. 176. When Tom accidentally erased some 	an accider t results o ne files in	nt. f his actions. Dick's comp	ater, he wanted to <u>make a</u>
 (3) that he suffered the unpleasant (4) that he was totally ignored. 176. When Tom accidentally erased som breast of it. The underlined words m (1) wipe out all evidences. (3) confess the truth. 	an accider t results o ne files in nean (2) (4)	nt. f his actions. Dick's comp restore all th shed tears in	uter, he wanted to <u>make a</u> e files. viting sympathy.
 (3) that he suffered the unpleasant (4) that he was totally ignored. 176. When Tom accidentally erased som breast of it. The underlined words m (1) wipe out all evidences. (3) confess the truth. 	an accider t results o ne files in nean (2) (4)	nt. f his actions. Dick's comp restore all th shed tears in	uter, he wanted to <u>make a</u> e files. viting sympathy.
 (3) that he suffered the unpleasant (4) that he was totally ignored. 176. When Tom accidentally erased som breast of it. The underlined words m (1) wipe out all evidences. (3) confess the truth. 177. "He builds castles in the air" means 	an accider t results o ne files in nean (2) (4)	nt. f his actions. Dick's comp restore all th shed tears in	uter, he wanted to <u>make a</u> e files. viting sympathy.
 (3) that he suffered the unpleasant (4) that he was totally ignored. 176. When Tom accidentally erased som breast of it. The underlined words m (1) wipe out all evidences. (3) confess the truth. 177. "He builds castles in the air" means 	an accider t results o ne files in nean (2) (4)	nt. f his actions. Dick's compu- restore all th shed tears in	uter, he wanted to <u>make a</u> e files. viting sympathy. meer.
 (3) that he suffered the unpleasant (4) that he was totally ignored. 176. When Tom accidentally erased som breast of it. The underlined words m (1) wipe out all evidences. (3) confess the truth. 177. "He builds castles in the air" means (1) he is an architect. (3) he is a daydreamer. 	an accider t results o ne files in nean (2) (4) (2) (4)	nt. f his actions. Dick's compu- restore all th shed tears in he is an engi- he is a vision	uter, he wanted to <u>make a</u> e files. viting sympathy. meer. nary.
 (3) that he suffered the unpleasant (4) that he was totally ignored. 176. When Tom accidentally erased som breast of it. The underlined words m (1) wipe out all evidences. (3) confess the truth. 177. "He builds castles in the air" means (1) he is an architect. (3) he is a daydreamer. Fill in the blank with the appropriate 	an accider t results o ne files in nean (2) (4) (2) (4) e phrase/v	nt. f his actions. Dick's compu- restore all th shed tears in he is an engi- he is a vision verb/prepositio	uter, he wanted to <u>make a</u> e files. viting sympathy. neer. nary.
 (3) that he suffered the unpleasant (4) that he was totally ignored. 176. When Tom accidentally erased som breast of it. The underlined words m (1) wipe out all evidences. (3) confess the truth. 177. "He builds castles in the air" means (1) he is an architect. (3) he is a daydreamer. Fill in the blank with the appropriate 178. Honest people their was some set of the set of	an accider t results o ne files in nean (2) (4) (2) (4) (2) (4) e phrase/v vork.	nt. f his actions. Dick's compu- restore all th shed tears in he is an engi- he is a vision verb/prepositio	uter, he wanted to <u>make a</u> e files. viting sympathy. neer. nary.
 (3) that he suffered the unpleasant (4) that he was totally ignored. 176. When Tom accidentally erased som breast of it. The underlined words m (1) wipe out all evidences. (3) confess the truth. 177. "He builds castles in the air" means (1) he is an architect. (3) he is a daydreamer. Fill in the blank with the appropriate their w (1) stick up (2) stick to 	an accider t results of t results of t resul	nt. f his actions. Dick's compu- restore all th shed tears in he is an engi- he is a vision verb/preposition stick over	uter, he wanted to <u>make a</u> e files. viting sympathy. neer. nary. n : (4) stick off
 (3) that he suffered the unpleasant (4) that he was totally ignored. 176. When Tom accidentally erased som breast of it. The underlined words m (1) wipe out all evidences. (3) confess the truth. 177. "He builds castles in the air" means (1) he is an architect. (3) he is a daydreamer. Fill in the blank with the appropriate their w (1) stick up (2) stick to 179. Will the seminar? 	an accider t results o me files in (2) (4) (2) (4) (2) (4) e phrase/v vork. (3)	nt. f his actions. Dick's compu- restore all th shed tears in he is an engi he is a vision verb/prepositio stick over	uter, he wanted to <u>make a</u> e files. viting sympathy. neer. nary. n : (4) stick off
 (3) that he suffered the unpleasant (4) that he was totally ignored. 176. When Tom accidentally erased som breast of it. The underlined words m (1) wipe out all evidences. (3) confess the truth. 177. "He builds castles in the air" means (1) he is an architect. (3) he is a daydreamer. Fill in the blank with the appropriate their w (1) stick up (2) stick to 179. Will the seminar? (2) come up 	an accider t results o ne files in nean (2) (4) (2) (4) e phrase/v vork. (3) (3)	nt. f his actions. Dick's compu- restore all th shed tears in he is an engi- he is a vision verb/preposition stick over come down	uter, he wanted to <u>make a</u> e files. viting sympathy. meer. nary. n : (4) stick off (4) come out
 (3) that he suffered the unpleasant (4) that he was totally ignored. 176. When Tom accidentally erased som breast of it. The underlined words m (1) wipe out all evidences. (3) confess the truth. 177. "He builds castles in the air" means (1) he is an architect. (3) he is a daydreamer. Fill in the blank with the appropriate their w (1) stick up (2) stick to 179. Will the seminar? (1) come off (2) come up 	an accider t results o me files in (2) (4) (2) (4) (2) (4) e phrase/v vork. (3) (3)	nt. f his actions. Dick's compu- restore all th shed tears in he is an engi he is a vision verb/prepositio stick over come down	uter, he wanted to <u>make a</u> e files. viting sympathy. neer. nary. n : (4) stick off (4) come out
 (3) that he suffered the unpleasant (4) that he was totally ignored. 176. When Tom accidentally erased som breast of it. The underlined words m (1) wipe out all evidences. (3) confess the truth. 177. "He builds castles in the air" means (1) he is an architect. (3) he is a daydreamer. Fill in the blank with the appropriate their w (1) stick up (2) stick to 179. Will the seminar? (2) come up 	an accider t results o ne files in nean (2) (4) (2) (4) (2) (4) e phrase/v vork. (3) (3) neight.	nt. f his actions. Dick's compu- restore all th shed tears in he is an engi- he is a vision verb/preposition stick over come down	uter, he wanted to <u>make a</u> e files. viting sympathy. neer. nary. n : (4) stick off (4) come out

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									100
181.	The o	doctor wanted	the pa	tient to be	A CONTRACTOR	on th			
	(1)	lied	(2)	laid	(3)	slept	(4)	laying	(1) J
182.	Mucl	h water	C. WE	_ under th	e Ganges.		dience, Thou		
	(1)	flew	(2)	had flow	n (3)	fled	(4)	flowed	SWA
183.	The p	police took the	e miscr	eants	the be then	custody.			(E) to be
۷	(1)	into	(2)	in	(3)	for	(4)	from	
184.	He fi	nished the wo	ork	tico di poli	two hours	ing steam			
	(1)	on	(2)	by	(3)	in	(4)	till	
185.	He qu	uickly jumps	paper	coi	nclusions.				
	(1)	uickly jumps _ along	(2)	to	(3)	after	(4)	over	

PART - 4

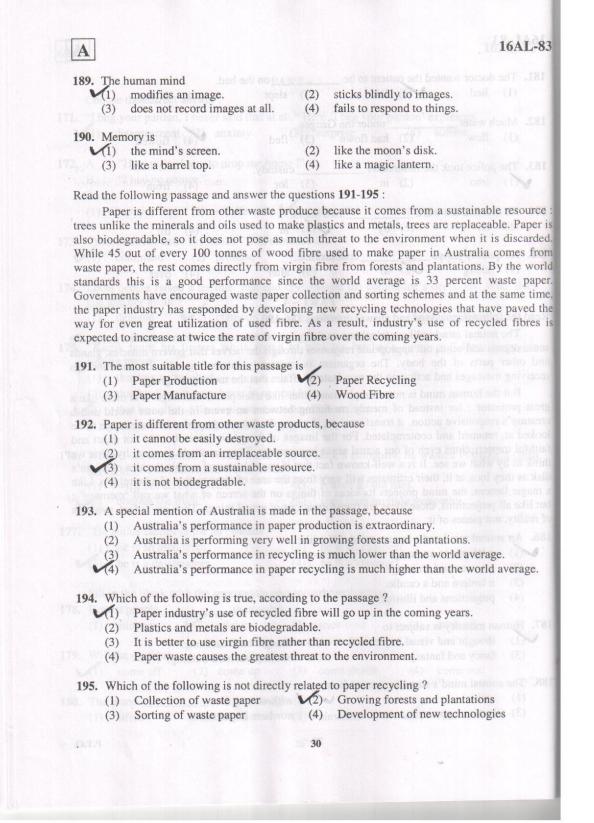
Read the following passage and answer questions 186-190 :

The animal mind is like a telephone exchange, it receives stimuli from outside through the sense organs and sends out appropriate responses through the nerves that govern muscles, glands and other parts of the body. The organism is constantly interacting with its surroundings receiving messages and acting on the new state of affairs that the messages signify.

But the human mind is not a simple transmitter like a telephone exchange. It is more like a great projector ; for instead of merely mediating between an event in the outer world and a creature's responsive action, it transforms or, if you will, distorts the event into an image to be looked at, retained and contemplated. For the images of things we remember are not exact and faithful transcriptions even of our actual sense impressions. They are made as much by what we think as by what we see. It is a well-known fact that if you ask several people the size of moon's disk as they look at it, their estimates will vary from the area of dime to that of a barrel top. Like a magic lantern, the mind projects its ideas of things on the screen of what we call 'memory' ; but like all projections, these ideas are transformations of actual things. They are in fact, symbols of reality, not pieces of it.

186. An animal mind and a human mind differ like

(1) a telephone exchange and a projector. (2) a screen and an image. (3)a lantern and a candle. (4) projections and illusions. 187. Human memory is subject to V(1) thought and visual impression. (2) thought and reasoning. (3) fancy and fantasy. (4) nothing but hard training. 188. The animal mind's stimuli emanate from (1)within the bas about an word (2) without and stand to pointed to O (3) human agencies (4) nowhere in particular 29 P.T.O.



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Read the following passage and answer questions 196-200 :

Make your meaning, whatever it is, plain to your audience. Though unclear speech is usually due to unclear thought, this is not always so. Some persons who think clearly have not learned to express themselves clearly, because they are nervous in public, or have an insufficient command of words. In such cases, it may be better to resort to the device, otherwise to be condemned, of reading a speech rather than confuse the audience. Let the construction of sentences in your speech be simple enough for the hearers to follow and the words such as they cannot fail to understand. To find themselves puzzled over your meaning, and while they are still puzzling over your last sentence, to be unable to attend to the next one annoys your hearers and lessens the chance of pleasing or persuading them. This may result in their losing their interest in the speech as a whole. Ultimately they may simply leave the hall.

196. According to the writer, unclear speech

(1) is always an indication of confused thinking.

(2) may not be due to confused thinking.

(3) may be due to the confused minds of the audience.

(4) may be due to some voice defect.

197. Some persons who think clearly, fail to impress a large audience because they

- (1) have a feeble voice. (2) make clumsy gestures.
- $\sqrt{3}$ are overpowered by fear. (4) do not modulate their voice.

198. It is stated in the passage that reading out a speech

- (1) is the best method for impressing an audience.
- (2) should never be recommended.
- (3) may be useful in some cases.
 - (4) is necessary on formal occasions.

199. According to the writer, the audience is generally annoyed by the speaker's

- (1) unpleasant body language.
 - high flown language.
- (2) lucid sentence structure.(4) use of rhetorical devices.

200. The annoyed audience, according to the author of the passage, may

(1) find the speech persuasive.

start talking among themselves. quit the venue.

(3) start booing.

V(3)

Ture me venue.

(2)

(4)