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IIFT Entrance Test January 11, 2004

We are pleased to present a detailed analysis of the IIFT entrance test that was held on January 11, 2004. The questions has been recalled with the help of PT faculty and PT students from across the nation.

A bird's eye view:

Total Number of Questions 196

Total Time 120 minutes

The Marking Scheme 3/4 mark for each correct answer of section I.

> 1/2 mark for each correct answer of section II. 2/5 mark for each correct answer of section III. 2/5 mark for each correct answer of section IV.

There was negative marking 1/5 of each question's weight.

Total Marks

Sections/Sectional Time Limit: There were four sections and there was no sectional time constraint.

Sectional Break-up:

Section No.	Topic	Number of Questions	Total Marks
I	Mathematical Aptitude	48	$48 \times 3/4 = 36$
П	Data Interpretation + Data Sufficiency + Logical Reasoning + Critical Reasoning	48	48 × 1/2 = 24
III	Reading Comprehension + English Usage	50	$50 \times 2/5 = 20$
IV	General Knowledge	50	$50 \times 2/5 = 20$

Expected Cut off:

IIFT, Delhi 53 + marks

SECTION I

Mathematical Aptitude

(48 Questions)

The sum of first two consecutive odd numbers in a set of there consecutive odd number is five more than the third number. What

(C) 7

(D) 5

Directions for questions 1 to 48: For the following questions five options are given. Choose the correct option.

is the second of these three consecutive odd numbers?

(B) 9

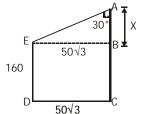
(A) 11

(E) None of the above

Sol:	Let consecutive odd numbers	are x , $x + 2$, $x + 4$. Then by t	he condition given in question	:	
	$x + x + 2 = x + 4 + 5 \Rightarrow x =$	7. So second odd number is 7	+ 2 = 9. Ans.(B)		
2.	If the sum of digits of a two number?	digit number is 9 less than th	e number, which of the follow	ing d	igit is at the unit place of tha
	(A) 4(E) Data are inadequate	(B) 3	(C) 2	(D)	1
Sol.	Let the two digit number is xy	r. Then by the condition given	in question :		
2	Ans.(E)	⇒ x = 1 but we cannot find the		of the	number. So data is inadequate
3.	If $ r - 6 = 11$ and $ 2q - 12 = (1)$			(D)	4 7
	(A) - 0.5 (E) None of the above	(B) - 2.5	(C) 2.5	(D)	1.7
Sol.	r - 6 = 11 i.e., r - 6 = 11 or				
	·	8 or $-2a + 12 = 8$. Either $a = 6$ fr/q = $-5/10 = -0.5$. Ans. (A			
4.	If $f(x, y) = x + y $, $G(f(-G(f(x, x))) \times A(f(x, x))$.			en fi	nd out the value of
	(A) 4x(E) None of the above	(B) $-4x^2 + 2$	(C) $4 x^2 $	(D)	2x
Sol.	$-G (f (x, x)) \times A (f(x, x))$ $\Rightarrow -\{-f(x, x)\} \times -G(f(x, x))$ $\Rightarrow f(x, x) \times f(x, x) = 2x . 2x$	Success S (1) = 4 x ² . Ans. (C)	implified!		
5.	The number of positive integer	er valued pairs (x, y) satisfying	a 4x - 17y = 1 and x < 1000 is		
	(A) 58(E) None of the above	(B) 59	(C) 55	(D)	51
Sol.	Given $4x - 17y = 1$. Therefore	e, $y = \frac{4x - 1}{17}$. So maximum po	ssible value of $y = \frac{4 \times 1000 - 1}{17}$	$=\frac{39}{1}$	$\frac{299}{7} \approx 235$ and minimum possible
	value of y = $\frac{4 \times 5 - 1}{17} \approx 1$. No values are possible. Ans.(A)	$pw x = \frac{17y+1}{4} \Rightarrow \frac{16y+y+1}{4}$. So, y must be 3, 7, 11, 15,		.235. Hence total 235/4 = 58

- The horizontal distance between two towers is 50 $\sqrt{3}$ m. The angle of depression of the first tower when seen from top of the second tower is 30°. If the height of the second tower is 160 m, then find the height of the first tower.
 - 100 m
- (B) 130 m
- (C) 120 m
- (D) 110 m

- (E) None of the above
- Sol. In $\triangle ABE \ tan30^{\circ} = \frac{X}{50\sqrt{3}} \Rightarrow X = 50 \text{ m. So, height of the first tower} = 160 + 50 = 210 \text{ m.}$



Ans.(E)

- If $\sqrt{1936} = 44$, then $\sqrt{19.36} + \sqrt{0.1936} + \sqrt{0.001936} + \sqrt{0.00001936}$ is:
- (B) 7.81
- 4.92

- (E) None of the above
- Sol. $\sqrt{19.36} + \sqrt{0.1936} + \sqrt{0.001936} + \sqrt{0.0001936} = 4.4 + 0.44 + 0.044 + 0.0044 = 4.89$. Ans.(C)
- If the sum of the n terms of an AP is cn(n-1) where $c \neq 0$, the sum of the squares of these terms is:
 - (A) $c^2n^2(n + 1)^2$
- (B) $2/3 \{c^2n(n-1)\}$ (C) $2/3 c^2n(n+1)(2n+1)(D) c^2n(n-1)(2n-1)$

- (E) None of the above
- Sol. Given Sn = cn(n-1), S1 = 0, S2 = 2c, S3 = 6c.

Therefore, T2 = S2 - S1 = 2c, T3 = S3 - S2 = 4C. Now sum of the squares of these terms is $z = 0 + (2C)^2 + (4C)^2 + (4C)^2$

$$\Rightarrow z = \frac{4c^2}{6} n.(n+1)(2n+1) \cdot Ans.(C)$$

- If $\tan \theta + \sec \theta = x$, then the value of $\tan \theta$ is :
 - (A) $2x/(x^2-1)$

- (E) None of the above
- Sol. Given $\tan \theta + \sec \theta = x \Rightarrow (\tan \theta + \sec \theta)^2 = x^2 \Rightarrow \tan^2 \theta + \sec^2 \theta + 2\tan \theta \cdot \sec \theta = x^2 \dots (1)$

but $\tan^2\theta - \sec^2\theta = 1$

....(2)

Adding (1) and (2), we get $2 \tan^2 \theta + 2 \tan \theta \cdot \sec \theta = x^2 + 1$

 $2\tan\theta(\tan\theta + \sec\theta)/(\tan\theta + \sec\theta) = (x^2 + 1)/x \Rightarrow \tan\theta = (x^2 + 1)/2x$. Ans. (C)

- 10. If $0 \le \theta \le \pi/2$, then which of the following is true?
 - (A) $(\tan^2\theta + \cot^2\theta) \le 2$
- (B) $(\tan^2\theta + \cot^2\theta) \ge 2$ (C) $\tan^2\theta + \cot^2\theta \le 1$
- (D) $\tan^2\theta + \cot^2\theta \ge 1$

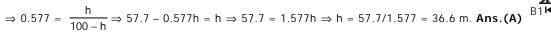
(E) None of the above

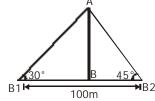
Success Simplified!

- Sol. Ans.(A)
- 11. Two boats approach a light house in mid sea from opposite directions. The angles of elevation of the top of the light house from the two boats are 30° and 45° respectively. If the distance between the two boats is 100 m, the height of the light house is :
 - (A) 36.6 m
- (B) 73.2 m
- (C) 136.6 m
- (D) 68.3 m

- (E) None of the above
- Sol. Let the distance between B1 and B is x m and the height of tower is h m.

Then by the conditions given in question tan $30^{\circ} = \frac{h}{100 - x}$ and tan $45^{\circ} = \frac{h}{x}$.

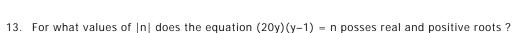




12. A balloon of radius x makes an angle y at the eye of an observer and the angle of elevation of its centre is z. The height of its center from the level of observation is given by :

- (A) x . cos (z/2) . sec y
- (B) $x \cdot \cos z \cdot \sec (y/2)$
- (C) $x \cdot \sin(z/2) \cdot \csc y$
- (D) $x \cdot \sin z \cdot \csc (y/2)$
- (E) None of the above
- Sol. From $\triangle OPB \sin(y/2) = x/OP \Rightarrow OP = x \cdot cosec (y/2) \Rightarrow sinz = OQ/OP$ $\Rightarrow OQ = OP \cdot sinz = x \cdot cosec(y/2) \cdot sinz$





- A) n>2
- (B) 2 < n < 9/4
- (C) n < 9/4
- (D) -9/4 < n < 2

(E) None of the above Sol. **Ans.(B)**

14. A rectangular tin sheet of size 26 cm \times 16 cm can be formed into curved surface of a right circular cylinder in two ways. Determine the ratio of the volumes of the two cylinders so formed.

- (A) 3:5
- (B) 8:15
- (C) 13:8
- (D) 4:7

(E) None of the above

Sol. $2\pi r_1 \times h_1 = 26 \times 16 \Rightarrow 2\pi r_1 \times 16 = 26 \times 16 \Rightarrow r_1 = 13/\pi$. $2\pi r_2 \times h_2 = 26 \times 16 \Rightarrow 2\pi r_2 \times 26 = 26 \times 16 \Rightarrow r_2 = 8/\pi$. So, required ratio = 13 : 8. **Ans.(C)**

15. If x, y, z denote the areas of the three adjacent faces of a rectangular solid and A is volume then :

- (A) $A^2 = 2xyz$
- (B) $A^2 = xyz$
- (C) $A^2 = 8xyz$
- (D) $A^2 = (xyz)^2$

(E) None of the above

Sol. Ans.(B)

The breakup of rest 23 questions are as follows:

Topic	Number of Questions			
Numbers	5			
Geometry	2			
3D Mensuration	1			
2D Mensuration	2			
Ratio and Proportion	2			
Percentage	1			
Mixture	1			
Probability	2			
Permutation and Combination	1			
Work and time	1			
Co-ordinate Geometry	4			
Imaginary numbers	1			



SECTION II

Data Interpretation + Logical Reasoning + Critical Reasoning + Data Sufficiency

(48 Questions)

Directions for questions 49 to 54: There were 5 questions from Q. 49 to 54 were on Critical Reasoning.

Directions for questions 55 to 57: There were 3 questions from Q. 55 to 57 were on 5 option Data Sufficiency.

Directions for questions 58 to 62: There were 5 questions from Q. 58 to 62 were on Statement-Assumption.

Directions for questions 63 to 69: There were 7 questions from Q. 63 to 69 were on Logical Reasoning.

Directions for questions 70 to 74: There were 5 questions from Q. 70 to 74 were based on identify the degree of truth of inferences taken from given passage. The directions given was:

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Mark your answer as

- (A) if inference is definitely true.
- (B) if inference is probably true.
- (C) -----
- (D) if inference is probably false.
- (E) if inference is definitely false.

Directions for questions 75: There was 1 questions Q.75 was on Statement Assumption.

Directions for questions 76 to 80 : There were 5 questions from Q. 76 to 80 were on Data Interpretation.

Directions for questions 81 to 85: There were 5 questions from Q. 81 to 85 were on Logical Reasoning.

Directions for questions 86 to 87: There were 2 questions from Q. 86 to 87 were on Logical Reasoning.

86. P/Q means P is father of Q

P+Q means P is mother of Q

P-Q means P is Brother of Q

P* Q means P is sister of Q.

Which of the following represents that " A is the aunt of E"?

- (E) None of the above
- (A) A B + C / D * E (B) A * B / C * E
- (B) A * B / C * D E (C) A / B * C + D E
- (D) A + B C * D / E

Sol. Ans.(B)

Directions for questions 88 to 90: Answer the questions based on the information given below:

The selling price has the following components:

Profit 10%, Quality cost 20%, Other cost 70%

Quality cost is broken as:

Failure cost 50%, Error cost 20%, Appraisal cost 30%

The appraisal cost has the following components:

Product testing cost 50%, Material testing cost 25%, Trials cost 25%

- 88. What percent of total cost is material testing cost?
 - (A) 1.5
- (B) 6

- (C) 1.66
- (D) 10

- (E) None of the above
- Sol. Let selling price = 100. Then total cost = 70 + 20 = 90. Material testing cost = $20 \times 0.3 \times 0.25 = 1.5$. So material testing cost

is
$$\frac{1.5 \times 100}{90}$$
 = 1.66 % of total cost. **Ans.(C)**

- 89. If failure cost were to be Rs.10 million, product testing cost would be :
 - (A) Rs.3.0 million
- (B) Rs.4.5 million
- (C) Rs.5.0 million
- (D) Rs.6.0 million

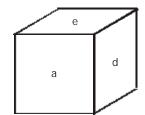
- (E) None of the above
- Sol. Given Failure cost = Rs. 10 million \Rightarrow Quality cost = Rs. 20 million \Rightarrow Product testing cost = $20 \times 0.3 \times 0.5$ = Rs.3 million. Ans.(A)
- 90. What percent is the cost of errors in the total cost structure?
 - (A) 20.00(B)
- 4.00 (C)
- 22.22(D)
- 4.44

(D) b

- (E) None of the above
- Sol. Let selling price = 100. Then total cost = 70 + 20 = 90. Error cost = $20 \times 0.2 = 4$. So Error cost is $\frac{4 \times 100}{90} = 4.44$ % of total cost.

Ans.(D)

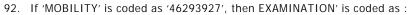
91. In a cube, a, b, c and d are written on the adjacent faces in a clockwise order and e and f are at the top and bottom of the cube. When c is at the top, what will be at the bottom?



- (A) c

Sol. Ans.(B)

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- (A) 57250623076
- (B) 56149512965
- (C) 45038401854
- (D) 57159139550

(E) None of the above

(E) None of the above

Sol. A B C D E F G H I J K L M N O P Q R S T U V W X Y Z

1 2 3 4 5 6 7 8 9 1 2 3 4 5 6 7 8 9 1 2 3 4 5 6 7 8 9 1 2 3 4 5 6 7 8. So, EXAMINATION will be 56149512965. **Ans.(B)**

93. The map shows all the roads connecting five towns.

How many different ways are there to go from A to E under conditions:

- (i) a person will not return to a town after leaving it;
- (ii) the person will not go through both C and D together?

(A) 8

(B) 12

(C) 16

(D) 24

(E) None of the above

Sol. ACE(1 way), ABE(1 way), ADE(6 ways), ABCE(2 ways), ACBE (2 ways). Hence 12 ways. Ans.(B)

Direction for questions 94 to 96: Study the table given below and answer the questions.

Price Movement of Selected Shares (Rs)									
Shares Day									
Silates	1	2	3	4	5	6			
Finolex	315	335	340	365	350	335			
Bajaj Auto	495	515	520	480	470	465			
L & T	82	86	87	89	92	90			
DCW	48	60	62	66	55	60			
Food Specialities	135	138	132	130	130	132			
Tata Steel	665	670	655	650	645	625			
HLL	70	71	78	72	71	72			
Colgate	200	201	202	205	215	200			
Genelec	45	46	75	72	60	65			
Gentury Enka	1200	1230	1180	1160	1020	1080			

94.	Finolex can only be purchases in lots of 50 shares. If a person had Rs.79,000 on day 1, Rs.50,650 on day 2, Rs.51,300 on day
	3 and Rs.19,250 on day 4 and if he had purchased the maximum possible number of Finolex shares on each day using the day's
	money only, on which day would he have been left with the least cash balance?

(A)	Dav	1	(D)
l A) Dav	- 1	(B)

Day 2(C)

Day 3(D)

Day 4

(E) None of the above

Sol. Cash balance on Day 1 = Rs. 250. Cash balance on Day 2 = Rs. 400. Cash balance on Day 3 = Rs. 300. Cash balance on Day 4 = Rs. 1000. **Ans.(A)**

95. Which share has had the second highest appreciation, in percentage terms, in the six day period?

- (A) Genelec
- (B) DCW
- (C) Finolex

(D) HLL

(E) None of the above

Sol. Ans.(B)

96. After the data was published, the stock exchange released a 'correction' stating that the rates for DCW and Genelec had been interchanged due to oversight for Days 3 and 4. Based on this revised information, what is the difference between the average price of DCW and that of Genelec?

(A) 13/3

(B) 26/3

(C) 10/6

(D) 10/3

(E) None of the above

Sol. **Ans.(5)**

4>4>4>

SECTION III

Reading Comprehension + English Usage

(50 Questions)

Direction for questions 97 to 99 : In each of the following, sentences are left blank. Beneath each sentence, five different ways of completing the sentence are indicated. Choose the best alternative from among the five.

In 0.97 and 98 there were two blanks were left whereas in 0.99 one blank was left.

Direction for questions 100 to 104: Given below is a small para with one or two of the middle sentences suppressed. Select the most appropriate option which may fill the gap.

Direction for questions 105 to 110: For each question, select the alternative that exhibits a similar relationship as shown by the capitalised question pair.

105. DIPSOMANIAC: TEETOTALLER

106. MONORAIL: TRANSPORTATION

107. INCISION: SCALPEL

108. DIGRESSES: MENDEL

109. WANDERLUST: TREND

110. QUISLING: TREASON

Direction for questions 111 to 114: For each question, five options are given choose the correct option.

111. POLLYANNA: OPTIMISM

(A) DIEHARD : RESISTANCE

(C) REACTIONARY: CHANGE

(E) None of the above

Sol. Ans.(A)

(B) MALIGENER: ILLNESS

(D) INSURGENT : ESTABLISHMENT

112. NON SEQUITUR: LOGIC

(A) HOSTILITY: SILENCE

(C) INDIFFERENCE: CONCERN

(E) None of the above

Sol. Ans.(E)

113. What is ANOREXIA?

(A) An exception to the rule

(C) The absence of organs

(E) None of the above

Sol. Ans.(D)

(B) DELUGE : WATER(D) EVIDENCE : TRUTH

(B) A weakening of smell

(D) A loss of appetite

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114.	What	t is SINECURE?							
	(A)	A Chinese room			(B)	A treatment fo	r sinusitis		
	(C)	A no-effort situation			(D)	A thermal spa	for cinema fa	ns	
	(E)	None of the above							
Sol.	Ans.	(C)							
115.		nuity is genius in trifles elucidates the above is		tness is genius in ur	ndertakings	of much pith an	d moment the	e statement. The state	ement this
	(A)	While with cleverness great importance.	one m	ay tackle the day-to	o-day proble	ems, it requires (greatness to c	leal effectively with s	ituation of
	(B)	Cleverness and greatn	iess ca	n be equated.					
	(C)								
	(D)	None of the above							
116.		of destination is not a i				e can grow, yet	it is the chief	motive which inspire	s the daily
	(A)	A man cannot live by b	oread a	alone.					
	(B)	No creative work can be	oe mot	ivated by lucre.					
	(C)	The fear of being depri for the majority of peo	ple.			_		-	
	(D)	While the majority of n	nen are	e only concerned wit	th the basic	needs of human	beings, a few	are involved in highe	r pursuits.
	(E)	None of the above.							
Sol.	Ans.	(C)							
117.	The	test of greatness is the	page	of history. The assu	mption ma	de in the above	statement is t	hat :	
	(A)	History is a faithful ch	ronicle	of events.					
	(B)	All great people are re	cogniz	ed as such in their	lifetime.				
	(C)	Perpetuity is the rewa							
	(D)	To be mentioned in his	story is	s the greatest achie	vement for	anyone.			
	(E)	None of the above		/-		-			
Sol.	Ans.	(D)							
	e ctio ngly s	ns for questions 118 spelt.	to 12	1: In each of the	questions,	there are four v	vords. Choose	e the word that may i	have been
118.	(A)	Capiliary	(B)	Pretension	(C)	Stethoscope	(D)	Tripartite	
	(E)	None of the above		Pretension Success	Sim	plifie	d !		
Sol.	Ans.	(A)							
119.	(A)	Troposphere	(B)	Paleolithic	(C)	Hazard	(D)	Honorarium	
	(E)	None of the above							

(B) Penicilin

Sol. Ans.(E)

Sol. Ans.(B)

Sol. Ans.(A)

120. (A) Aquarium

(E) None of the above

(C) Scandalize

(D) Sufficiency

Directions for questions 122 to 124 : The passage below is followed by questions based upon its contents. Choose the best answer to each question.

Instead of casting aside traditional values, the Meiji Restoration of 1868 dismantled feudalism and modernized the country while preserving certain traditions as the Foundations for a modern Japan. The oldest tradition and basis of the entire Japanese value system was respect for and even worship of the Emperor. During the early centuries of Japanese history, the Shinto cult in which the imperial family traced its ancestry to the Sun Goddess became the people's sustaining faith. Although later subordinated to imported Buddhism and Confucianism, Shintoism was perpetuated in Ise and Izumo until the Meiji modernizers established it as a quasi-state religion.

Another enduring tradition was the hierarchical system or social relations based on feudalism and re-enforced by Neo-Confucianism which had been the official ideology of the pre-modern world. Confucianism prescribed a pattern of ethical conduct between groups of people within a fixed hierarchy. Four of the five Confucian relationships were vertical, requiring loyalty and obedience from the junior toward the superior. Only the relationship between friend and friend was horizontal, and even there, the emphasis was on reciprocal duties.

1 2 2	The	+	: ~			ما خارین
122.	me	autiioi	15	primarity	concerned /	WILLI

- (A) providing a history of the rise of feudalism in Japan
- (B) identifying the influences of Confucianism on Japanese society
- (C) speculating on the probable development of Japanese society
- (D) describing some important features of the Meiji restoration
- (E) None of the above

Sol. Ans.(D)

- 123. The passage mentions all of the following EXCEPT:
 - (A) obedience to authority

(B) sense of duty

(C) respect for the Emperor

(D) loyalty to one's superior

(E) None of the above

Sol. Ans.(E)

- 124. It can be inferred from the passage that those who led Japan into the modern age were concerned primarily with:
 - (A) creating a new middle class

(B) gunning new adherents of Confucianism

(C) maintaining a stable society

(D) expanding the nation's territory

(E) None of the above

Sol. Ans.(B)

Directions for questions 125 to 130: The sentences given in each question, when properly sequenced, form a coherent paragraph. Each sentence is labelled with a letter. Choose the most logical order of sentences from among the given choices to construct a coherent paragraph.

Q.125 to 129 were questions of para jumble like Q.130.

- 130.1. What we would like to judge
 - P. in this comprehension exercise
 - Q. the difficult words, phrases and sentence fragments
 - R. and also the meaning of
 - S. is your grasp of the content
 - 6. that constitute the paragraph.
 - (A) QPSR
- (B) RQPS
- (C) SPQR
- (D) SRQP

(E) None of the above

Sol. Ans.(E)

						e given in the passage be riate word that can fill th		For each blank space, words or nk in each case.
	man marv reso	kind. The best133 vels of science, the imm urces to their optimum	perl nense level h	naps in which we can des 135 of harnessing ave all of them significa	scribe g nucle antly c	the present134 is ear energy for peaceful p	s to ca urpos oblem	aping the underlying unity of all it a 'decade of promise'. The es and the urge to136s on a137 scale rather individuals and nations.
131	. (A) (E)	need None of the above	(B)	mode	(C)	spread	(D)	development
Sol.	Ans.	(C)						
	. (A) (E)	effective None of the above	(B)	defective	(C)	latest	(D)	potent
Sol.	Ans.	(D)						
	. (A) (E)	way None of the above	(B)	method	(C)	format	(D)	manner
Sol.	Ans.	(D)						
134	. (A) (E)	period None of the above	(B)	decay	(C)	decade	(D)	age
Sol.	Ans.	(C)						
135	. (A) (E)	effects None of the above	(B)	labour	(C)	possibilities	(D)	capability
Sol.	Ans.	(B)			4			
136	. (A) (E)	materialise None of the above	(B)	select	(C)	synthesise	(D)	pressures
Sol.	Ans.	(C)						
137	(A) (E)	global None of the above	(B)	globe	(C)	world	(D)	universal
Sol.	Ans.	(A)		Cucado C	1 100	mlifind 1		
		ns for questions 138 se containd in each of th	to 15		estions	s mark the appropriate w	ord fro	om the options that represents
	. Livin (A) (E) Ans .	g life of pleasure : Hedonistic None of the above	(B)	Hermetic	(C)	Intrepid	(D)	Cerebration
JUI.	AII3.							
139	. Not v (A) (E)	willing to yield or comply Forward None of the above	y with \ (B)	what is required : Eclectic	(C)	Jocose	(D)	Sententious
Sol.	Ans.							

(C) Percussion

(D) Nihilism

140. The quality of having the inherent power of motion :

(B) Prolix

(A) Motility

Sol. Ans.(A)

(E) None of the above

141	. Trav	elling from one country	to ano	ther or wandering :				
	(A)	Peregrination	(B)	Lugubrious	(C)	Mendicant	(D)	Carver
Sol.	(E) Ans.	None of the above (A)						
		()						
142	. The	quality of being extreme	ely ger	ierous :				
	(A)	Munificence	(B)	Panegyric	(C)	Raffish	(D)	Mnemonic
. .	(E)	None of the above						
501.	Ans.	(A)						
143	. Extr	emely offensive :						
	(A)	Noisome	(B)	Sedulous	(C)	Recondite	(D)	Vapid
	(E)	None of the above						
Sol.	Ans.	(E)						
144	. The	person who carries out a	anv kir	nd of order without a	uestioneer	ina :		
	(A)	Myrmidon	(B)	Moppet	(C)	Maudlin	(D)	Marplot
	(E)	None of the above						·
Sol.	Ans.	(A)						
145		ng conflicting statement					(5)	
	(A) (E)	Tergiversation None of the above	(B)	Subvention	(C)	Prurience	(D)	Minatory
Sol	Ans.							
JU1.	Alis.	(1)						
146	. The	characteristic of being f	ierce d	or savage :				
	(A)	Truculence	(B)	Palindrome	(C)	Indigenous	(D)	Predatory
	(E)	None of the above		/				
Sol.	Ans.	(D)			++			
				Success	Sim	plified	/	

SECTION IV

General knowledge

(50 Questions)

147. Who	completed the work of Q	utab	Minar?				
(A)	Qutubuddin Aibak	(B)	Iltutmish	(C)	Mohammad Bin Tuglak	(D)	Shanjahan
(E)	None of the above						
Sol. Ans	.(B)						
148. Who	o was associated with the	const	ruction of Golden Temple	?			
(A)	Guru Nanak	(B)	Guru Teg Bahadur	(C)	Guru Ramdas	(D)	Guru Gobind Singh
(E)	None of the above						
Sol. Ans	.(E)						
4.40 14/1							
149. Wha	at is the name of the Atom Little Boy	Bom (B)	b dropped by USA on Jap Little Fly	(C)	Little Devil	(D)	Little Buddha
(E)	None of the above	(D)	Little Try	(0)	Little Devil	(D)	Little budulla
Sol. Ans				78			
	•						
150. Jaw	ahar Lal Nehru started, w	hich r	newspaper?				
(A)	Pioneer	(B)	Times of India	(C)	Patroit	(D)	National Herald
(E)	None of the above						
Sol. Ans	.(D)						
454 71	5						
(A)	Parliament of state legisla 30 days	(B)	60 days	(C)	member is absent withou 90 days	t perr (D)	nission for : 120 days
(A) (5)	None of the above	(D)	oo days	(0)	70 days	(D)	120 uays
Sol. Ans							
	` ,						
152. The	Chief Election Commissio	ner ca	an be removed by the Prir	ne Mi	nister after :		
(A)	a simple majority resolu	tion o	f both houses of Parliame	ent			
(B)	a simple majority resolu	tion o	f Lok Sabha	i m	plified		
(C)	a special majority resolu	ution (f Lok Sabha of both houses of parliam of Raiva Sabha	ient	P111164 2		
(D)	a special majority resolu	ution	of Rajya Sabha				
(E)	None of the above						
Sol. Ans	.(E)						
153. Pres	sident of Nasscom is :						
(A)	Arun Pandit	(B)	N. R. Narayanmurthy	(C)	B. R. L. Raju	(D)	Kiran Kartik
(E)	None of the above				-		
Sol. Ans	.(D)						
	ch Afro-Asian games were		=	(0)		(-)	
	IV	(B)	V	(C)	VI	(D)	II
Sol. Ans	VII (B)						
501. AIIS	.(5)						
155. Arth	nur Anderson was the aud	itor of	f which of these compani	es?			
(A)	WorldCom	(B)	Enron	(C)	A&D	(D)	L&T
(E)	None of the above						
Sol. Ans	.(B)						

156. Who is the Chairman of Britania Industries? - Nusli N Wadia

158. The Chief Economist and Director Research at the IMF is: Ken Rogoff



