PG-QP - 35



Verbal ability/Verbal reasoning/ Grammar/ Vocabulary

Directions for questions 1 to 3: Each question has a sentence with TWO blanks followed by four parts of words a
choices. From the choices, select the pair of words that can best complete the given sentence.

1.	The best punctuation is that of which the reader is least conscious; for when punctuation, or lack of i itself, it is usually because it					
	A) obtrudes, offends	B) conceals, recedes	C) enjoins, fails	D) effaces, counts		
2.	The U.S chamber which is says that to create jobs it is potential customers live. A) shatter, immaterial	that America rema		•		
3.	If smile is to	saunter is to				
	A) laugh, stroll	B) succeed, fail	C) be mirthful, be tired	l D) guffaw, sprint		
para	Directions for questions 4 to 6 : Sentences given in each question, when properly sequenced, form a coherent paragraph. Each sentence is labeled with a letter. Choose the most logical order of the sentences from among the four given choices to construct a coherent paragraph.					
4.	 I. In rejecting the functionalism in positivist organization theory, either wholly or partially, there is often a move towards a political model of organization theory. 					
	II. Thus, the analysis would shift to the power resources possessed by different groups in the organization and the way they use these resources in actual power plays to shape the organizational structure.					
	III. At the extreme, in one set of writings, the growth of administrators in the organization is held completely unrelated to the work to be done and to be caused totally by the political pursuit of self interest.					
	IV. The political model holds that individual interests are pursued in organizational life through the exercise of power and influence.					
	A) I, IV, II, III	B) III, II, I, IV	C) IV, II, III, I	D) I, II, IV, III		
5.	I. Since then, intelligence tests have been mostly used to separate dull children in school from average or bright children, so that special education can be provided to the dull.II. In other words, intelligence tests give us a norm for each age.					
	III. Intelligence is expressed as intelligence quotient, and tests are developed to indicate what an average child of a certain age can do What a five year old can answer, but a four year old cannot, for instance.					
	IV. Binet developed the first set of such tests in the early 1900s to find out which children in school needed special attention.					
	V. Intelligence can be me A) III, IV, I, II, V		C) V, IV, I, III, II	D) III, II, I, IV, V		
6.	I. Mahatma Gandhi rightly said that the prosperity of India depends upon the prosperity of her villages. II. He exhorted social workers saying that the emancipation of India lay in the emancipation of her village III. If we are really interested in national development, villages are to be given the first priority.					
	IV. India is predominantly a rural society with about 70 % of the people living in rural areas and if things are determined as per majority, it may well be said that India lives in her village.					
	A) IV, I, II, III	B) III, I, II, IV	C) III, I, IV, II	D) IV, II, I, III		

D) CIDVAE



7. COUNSEL

A) LIEPNE

Directions for questions 7 to 10: A word and five jumbled choices are given. One of the choices, when properly arranged, gives the meaning of the word. Identify the correct choice and mark its number as your answer.

C) AGLEN

B) OHSETNR

8. CONQUEST A) FETEAD	B)	TORCIVY	C) AEDDNM	D) TCONTCRA		
9. LEWD A) DICENTI	EN B)	MFEFAIETNE	C) DOMEST	D) MUREDE		
10. TEMERITY	2N D)	MITERALETINE	C) DOMEST	D) MOREDE		
A) MGTIYIU	JAB B)	DUACIAYT	C) CIITEN	D) RDTMEOA		
_	Directions for question 11 to 12: Each question has a sentence that is split into four parts. One of them has an error. Mark the number of the erroneous part as your answer. Mark (E) if there is no error.					
11. Beside being/ (A)	a voracious leader (B)	/ he is also interested/ in c (C)	classical music. No error. (D) (E)			
(A)	in which / we can he moral law. No e	remove the cause / from s (B)	uffering is by purifying the (C)	ne heart /		
(D) (E) Directions for question 13 to 15: In each of the following questions, five jumbled words are given. Rearrange them and identify the word which is the 'odd man'. Mark its number as your answer.						
13. A) velerc	B)	ginieltntle	C) tecua	D) rmseoo		
14. A) oaridcl	B)	itnceeoataff	C) ofe	D) bleiama		
15. A) stmgolso	pieis B)	gistrolouen	C) olnoiocstg	D) isogloecantyg		
Directions for questions from 16 to 20: Each question has a set of four sequentially ordered statements. Each statement can be classified as one of the following.						
Facts:		pieces of information that fication (the answer option				
Inferences:		sions drawn about the unknown tatement with an "I")	nown, on the basis of the	known (the answer option		
Judgements: which are opinions that imply approval or disapproval of persons, objects, situa occurrences in the past, the present or the future (the answer option indicates such a with a "J")			-			
 I. China observed the 60th anniversary of the founding of the People's Republic on 1st October. II. The celebrations, which have been under preparation for more than a year, rival those of the Beijing Olympics. 						
III. The expenses may seem lavish at a time when the rest of the world is just recovering from a financial crisis, but the fact is that China has a great deal to celebrate.						
		China has evolved into the		erful economy.		
A) FIJF	B)	FJJF	C) FIIJ	D) FIFJ		

-5- **A***

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17.						
II. Gujarat Vidyapith, established by the Mahatma in 1920, has seen a sharp drop in s				sharp drop in students over the years.		
	III.		a test on Gandhian philosophy	before getting admission in Vidyapith,		
		not many are able to make it.				
	IV.	, -		ing fact-not-a single of the 700 strong		
		staff of the Vidyapith has reposed fa				
	A)	JFFI B) JJFI	C) JFJJ	D) JFFJ		
18.	I.	Getting the right material is expected to be a major challenge for the export of roast and ground (R $\&~G)$				
or instant coffee from India.)						
	II. The country's R and G coffee exports are miniscule at 200 tonnes against					
		1.79 lakh tone of green coffee expor				
III. Given that there are a large number of NRI's spread through out the globe, there is potential for				the globe, there is potential for instant		
		coffee exports.				
	IV.	_	•	sys and means of improving its export		
	A)	performance-notably value added pr		D) EEH		
	A)	FFFJ B) FFJI	C) FJIJ	D) FFIJ		
19. I. With people switching over from traditional to alternative therapies aspiring doc			ies aspiring doctors too have changed			
		track.				
	II.			ems, if the rising popularity of Unani,		
	ш	Homeopathy and Ayurveda courses				
	111.			eat for these courses now, while in the		
	previous years many seats were left vacant.					
	IV. While many of them have dollar dreams, there are also those who chose to stick to traditional medicine cater to some people who still believe in this natural healing process.					
	A)	IIFF B) JIFJ	C) JJFF	D) IJFI		
20			,	,		
20. I. The Hindi film industry can never be rid of piracy as its tentacles are far too widespread acr			rai too widespiead across maia, South			
East Asia and the Middle East. II. This does not mean that efforts to curb the menace have not been made over the years.				made over the years		
	III. Realising that the best chance to fight this menace is a stringent legal action, both governme					
		industry have stepped up action over the past few months.				
	IV.	IV. Maharashtra has, as of July 16, under a new ordinance, included video piracy as on offence under the				
		stringent Maharashtra Prevention of Dangerous Activities (MPDA)				
	A)	JFIF B) IJIF	C) JFJI	D) IFIF		
A *			-6-			

A*

D) 58



A) 59

Quantitative Aptitude

C) 55

Directions for questions 21 to 40: Answer each of the questions independently:

B) 57

21. The number of positive integer valued pairs (x,y) satisfying 4x - 17y = 1 and $x \le 1000$ is

22.	A child was asked to add first few natural numbers (i.e. $1 + 2 + 3 +$) so long his patience permitted. As a stopped, he gave the sum as 575. When the teacher declared the result wrong, the child discovered he has missed one number in the sequence during addition. The number he missed was				
	A) Less than 10	B) 10	C) 15	D) more than 15	
23.		n is parallel to either the X or s 90° or concave if the intern mber of concave corners mus	al angle is 270°. If the nu		
	A) 20	B) 0	C) 21	D) 22	
24.	which the full name of the b	d $5\frac{1}{8}$ s respectively, and each pookstore can be read again is	n word is put off after a se	econd. The least time after	
	A) 49.5 s	B) 73.5 s	C) 1744.5 s	D) 855 s	
25.	5. In one day series, Kumble, Harbhajan and Zaheer took a total of 21 wickets among the three of them. Kumble took more wickets than Harbhajan who took more wickets than Zaheer. Incidently the numbers of wickets taken by them form an A.P. had Zaheer taken 1 more wicket, Harbhajan 2 more and Kumble 15 more wickets, the number of wickets taken by them would have been in G. P? Find the number of wickets taken by Kumble.				
	A) 10	B) 12	C) 8	D) 11	
26.	Which of the following is fall A) $(255)^{49} < (250)^{50}$ C) $(31)^{29} < (30)^{30}$	lse ?	B) $(240)^{38} < (234)^{39}$ D) $(60)^{61} < (61)^{60}$		
27.	7. Seven boxes numbered 1 to 7 are arranged in a row. Each is to be filled by either a black or blue coloured balls such that no two adjacent boxes contain blue colored balls. In how many ways can the boxes be filled with the balls?				
	A) 23	B) 42	C) 34	D) 33	
28.	. Vinod picks up a card at random from a set of cards numbered 1 to 150. If the number on the card that he picks up is a multiple of 7, he wins Rs. 30. If it is a multiple of 13, he wins Rs. 60 and if it is a multiple of 7 and 13, he wins Rs. 100. In the long run, what is the amount Vinod will gain on an average, if he has to pay Rs. 5 as a participation fee for each draw?				
	A) profit of Rs. 2.24C) loss of Rs.5.00		B) profit of Rs. 3.67 D) loss of Rs. 3.33		
29.	Mangalam, a Maths historian observes the tip of the hour hand and minute hand of an ancient clock displayed on a pedestal at 6 o'clock from a point which is 2 m away from the pedestal. Using a sextant, he found the angles of elevation to be 45° and 60° respectively. The approximate value of the diameter of the dial in centimeters is (use $\sqrt{3}$ =1.732)				
	A) 126.4	B) 63.2	C) 146.4	D) none of these	
		-7-			