1. What will come in place of the question mark in the question below.

97 98 90 117 ? 178

B. 49 C. 53 D. 57

E. None of these

What will come in place of the question mark in the 2. question below.

8 11 20 47 ? 371

A. 128 B. 125 C. 133 D. 129

E. 137

3. What will come in place of the question mark in the question below.

7 10 15 24 39?

A. 57 B. 62 C. 67 D. 58

E. None of these

4. What will come in place of the question mark in the question below.

5 14 41 122 ? 1094

A. 361 B. 327 C. 365 D. 348

E. 344

5. What will come in place of the question mark in the question below.

18 9 9 13.5 ? 67.5

A. 21 B. 34 C. 41 D. 27 E. 23

40% of 60% of 3/5<sup>th</sup> of a number is 504. What is 6. 25% of 2/5<sup>th</sup> of that number?

> A. 180 B. 175 C. 360 D. 350

E. None of these

7. At present, Tarun is twice the age of Vishal and half the age of Tanvi. After four years, Tarun will be 1.5 times Vishal's age and Tanvi will be 2.5 times of Vishal's age. What is Tanvi's present age?

> A. 12 years B. 8 years C. 20 years D. 16 years

E. None of these

8. Two pipes can fill a cistern separately in 24 min min respectively. Waste pipe is opened which can drain the cistern at 30 liters/minute. If all the pipe are opened together then the cistern fills in one hour. The capacity (in litre) of the cistern is?

> A. 800 B. 400 C. 600 D. 500

F. None of these

9. A boat covers 50 km in 2 hours downstream and covers the same distance in 5hours upstream. Then find the distance covered in 3 hours in still

> B. 62.5 km A. 52.5 km C. 55 km D. 58.7 km

E. None of these

10. A certain sum in certain time become Rs. 5000 at the rate 12% per annum SI and the same sum amounts to Rs. 2000 at the rate of 4% per annum SI in the same duration. Find the sum and time.

> B. 300 Rs., 75 yr A. 400 Rs, 60 yr C. 800 Rs., 55 yr D. 500 Rs. 75 Yr

E. None of these

11. The average wage of a worker during a fortnight comprising 15 consecutive working days was Rs. 95 per day. During the first 7 days, his average was Rs. 92 per day and the average wage during the last 7 days was Rs. 97 per day. What was his wage on 8th day?

> A. Rs. 98 B. Rs. 100 C. Rs. 101 D. Rs. 99 E. Rs. 102

P is thrice as good a workman as Q and is 12. therefore able to finish a piece of work in 60 days less than Q. find the time in which they can do it working together.

> A. 22(3/4) days B. 25(1/2) days C. 24(1/2) days D. 22(1/2) days E. 23(1/2) days

13. If the numerator of a fraction is increased by 150% and the denominator of the fraction is increased by 350%, the resultant fraction is 25/51. What is the original fraction?

> A. 11/17 B. 11/15 C. 15/17 D. 13/15

E. None of these

14. Ms. Deepti Jain invests 11% of her monthly salary, i.e., ₹ 5236 in Fixed Deposits. She invests 19% of her monthly salary on Life Insurance Policies, also she invests another 7% of her monthly salary on Mutual Funds. What is the total annual amount invested by Ms. Deepti Jain if the monthly investment for each month is equal?

A. ₹ 211344 B. ₹ 17612 C. ₹ 105672 D. ₹ 35224

E. None of the above

15. Ramlal is a dishonest shopkeeper. The 1 kg weight that he uses actually weighs 600 g. How much % profit does he gain on the sale of the item?

A. 50% B. 25% C. 20% D. 66.7% E. 12.5%

**Direction (16-20):** Study the following table carefully and answer the questions give below -Number of People Working in Various Departments from Various Organizations

	Organizations				
Departments	A	В	С	D	Е
HR	1050	1015	976	888	1004
Finance	1017	960	786	1025	963
Marketing	1382	1384	1275	1300	1290
Production	1542	1545	1550	1570	1580
Account	786	745	801	800	735
Legal	48	54	36	30	53

16. The total number of employees working in the legal department is approximately what per cent of the total number of employees working in HR department of all the organizations together?

A. 4

B. 8

C. 12

D. 6

E. 10

17. What is the approximate difference between the average number of people working in Marketing and Production departments from all organization together?

A. 578

B. 231

C. 330 E. 300

D. 1156

18. What is the respective ratio of the total number of employees working in organization A to the total number of employees working in organization E?

A. 225:233

B. 71: 75

C. 75:71

D. 233: 215

E. None of these

19. What is the total number of employees from all the departments working in all the organizations together?

A. 26960

B. 28910

C. 28190

D. 29660

E. None of these

The number of people working in the Finance 20. department from organization B are approximately what per cent of the total number of employees working in organization B?

A. 12

B. 15

C. 20

D. 17

E. 25

What will come in place of question Mark (?) in the following equations?

73.96 - 18.19 + 17.47 = ? + 10.91

B. 61.43

A. 62.33 C. 56.33

D. 54.53

E. None of these

22. **Directions:** what should come in place of question mark (?) in the following questions?

 $345 + 25 \times 0.80 - 11 = ?$ 

A. 354

B. 666

C. 324

D. 600

E. None of these

23. **Directions:** What will come in place of question mark (?) in the following questions?

26% of 450 - ? = 12% of 150 A. 101

B. 135

C. 89

D. 99

E. None of these

24. What will come in place of question Mark (?) in the following equations?

36% of 650 - 14% of 560 = ?

A. 147.6

B. 154.7

C. 149.7

D. 155.6

E. None of these

25. What will come in place of question Mark (?) in the following equations?

 $27 \times 5 + 167 - 32 = ? -113$ 

A. 348

B. 382

C. 383

D. 358

E. None of these

26. What will come in place of question Mark (?) in the following equations?

7878 - 4545 + 5454 = ? + 4444

A. 4334

B. 3434

C. 4242

D. 4343

E. None of these

27. Directions: What will come in place of question mark (?) in the following questions?

$$264 \div \sqrt{576} + (11)^2 + 12 = (?)^2$$

A.  $\sqrt{12}$ 

B. 144

C. 12

D.  $(132)^2$ 

E. None of these

28. Direction: What should come in place of the question mark (?) in the following question?

7960 + 2956 - 8050 + 4028 =?

A. 6984

B. 6884

C. 6894

D. 6954

E. None of these

Directions: What will come in place of question 29. mark (?) in the following questions?

$$92 \times 576 \div 2\sqrt{1296} = (?)^3 + \sqrt{49}$$

A. 3 C. 9 B.  $(9)^2$ D. 27

E. None of these

What will come in place of question Mark (?) in the 30. following equations?

$$(15)^2 - (5)^3 + \sqrt{625} + 44 = (?)^2$$

B. 17

C. √13

D. 13

31. **Directions:** What will come in place of question mark (?) in the following questions?

64% of  $750 \div 4 = x \div 5$ 

A. 24 B. 48 C. 300 D. 600

E. None of these

32. **Direction**: What should come in place of the question mark (?) in the following question?

$$68 \times \sqrt{?} - 3421 = 591$$

A. 3249 C. 3364 B. 3481 D. 3136

E. None of these

33. **Direction:** What value should come in place of the question mark (?) in the following equation?

$$\sqrt{18} + \sqrt{32} - \sqrt{50} = ?$$

A. 2√2

B.  $4\sqrt{2}$ 

C.  $3\sqrt{2}$ 

D.  $\sqrt{2}$ 

E. None of these

34. **Direction:** What value should come in place of the question mark (?) in the following equation?

 $41 \times 72 \div 8 \div 3 = ?$ 

A. 133 C. 113 B. 121 D. 131

E. None of these

35. **Direction:** What value should come in place of the question mark (?) in the following equation?

 $31 + 48 \div 8 - 3 \times 6 = ?$ 

A. 204 C. 18 B. 19 D. 194

E. None of these

**Direction** (36-40): In these questions, a relationship between different elements is shown in the statements. The statements are followed by two conclusions. Give answer

36. Statement:

 $M \ge K > T = P \le S = R$ 

## **Conclusions:**

I. M > P

II. R > T

- A. Only conclusion I is true.
- B. Only conclusion II is true.
- C. Either conclusion I or II is true.
- D. Neither conclusion I or II is true.
- E. Both conclusions I and II are true.
- 37. Statement:

 $R \le L = T \ge S$ ,  $V < G \le R$ 

### **Conclusions:**

I.  $S \ge G$ 

**II.** G <u><</u> T

- A. Only conclusion I is true.
- B. Only conclusion II is true.
- C. Either conclusion I or II is true.
- D. Neither conclusion I or II is true.
- E. Both conclusions I and II are true.

38. Statements:

D = K > R > T, Q < P = T

#### **Conclusions:**

**I.** D > P

II. R > Q

- A. Only conclusion I is true.
- B. Only conclusion II is true.
- C. Either conclusion I or II is true.
- D. Neither conclusion I or II is true.
- E. Both conclusions I and II are true.
- 39. Statements:

 $M \leq N \leq R = J < K = L$ 

# Conclusions:

**I.** J > M

II. M = J

- A. Only conclusion I is true.
- B. Only conclusion II is true.
- C. Either conclusion I or II is true.
- D. Neither conclusion I or II is true.
- E. Both conclusions I and II are true.
- 40. Statements:

 $A \ge N < R = Q, N < S = K$ 

## **Conclusions:**

**I.** A ≥ K

II. S < Q

- A. Only conclusion I is true.
- B. Only conclusion II is true.
- C. Either conclusion I or II is true.
- D. Neither conclusion I or II is true.
- E. Both conclusions I and II are true.

**Directions** (41-45): Study the following information carefully and answer the green questions.

- PQ, R, S, T, V, W and X are sitting around a circular table facing the centre but not necessarily in the same order.
- (a) R sits third to the left of W.
- (b) X sits second to the right of T. T is not an immediate neighbour of R and W.
- (c) Two people sit between 'P and S. Neither P nor S is an immediate neighbour of X.
- (d) Q is not an immediate neighbour of X and P.
- 41. Which of the following pairs represents the immediate neighbours of S?

A. W, T

B. R, Q

C. R, X

D. X, T

E. W, P

42. What is the position of V with respect to P in the above arrangement?

A. Third to the right

B. Immediate left

C. Fifth to the right

D. Immediate right

E. Second to the right

43. Who sits third to the right of Q?

A. P

B. S

C. X

D. T

E. V

arrangement given			they face towards faces the other straint at one of the right of Y. Gothe left of L. There Z. There is only or	Y and Z are sitting in row-2 and s west. One student of one row udent of the other row. M, who is the ends of the row, is second to loes not face M or Y. G is third to a are two students between N and he student between I and J. I and
			not face J, is not t	H is neighbour of I. X, who does he neighbour of N.
A Q 2 K F & E 7 S 35 © E U#C	9 N M Z \$ 6 % @ V L 8 * W4 β	51.	A. N	ollowing faces L? B. Y D. O
		52.	E. Z	ts are sitting between K and I?
arrangement?			•	B. Two
A. W C. *	B. N D. S		C. Three E. None	D. Four
How many such of above arrangemen	t, each of which is immediately	53.	X. On this pattern	n the same way as H is related to L is related to B. M
followed by a conso	onant?		C. Y	D. N
C. Two	D. Three	54.	Which of the follow	wing statements is true about H? ghbour of that student who faces
If all the letters an above arrangemen the sixth from	t, which of the following will be		Н	nediate neighbour of H
A. 7 C. 3	B. 8 D. 6	55.	Who are sitting at	n the left end of the row the ends of the row?
How many such s arrangement, each	ch of which s immediately		C. J, K E. None of these	B. L, G D. M, X
followed by a letter	?			<b>-60)</b> : Following questions are ive three digit numbers given
C. Two	D. Three		below: <b>725 924 485 8</b>	-
Four of the followir based on their pos and so form a gro	itions in the above arrangement up. Which is the one that does	56.	order from left to be the product of	ers are arranged in descending right, which of the following will the first and the second digits of a is exactly in the middle of the?  B. 18 D. 30
	does not belong to A. SR C. WP E. XV  Directions (46 arrangement caref given below: A Q 2 K F & E 7 S 35 © E U#C  Which of the follow eighteenth from the arrangement? A. W C. * E. None of these How many such of above arrangemen preceded by a co followed by a conso A. None C. Two E. More than three If all the letters an above arrangemen the sixth from arrangement? A. 7 C. 3 E. 4 How many such s arrangement, each preceded by a r followed by a letter A. None C. Two E. More than three Four of the following based on their pos and so form a gro not belong to that of A. KE& C. M6\$	C. WP E. XV  Directions (46-50): Study the following arrangement carefully and answer the questions given below:  A Q 2 K F & E 7 S 9 N M Z \$ 6 % @ V L 8 * W4 β 35 © E U#C  Which of the following is the ninth to the left or the eighteenth from the left end of the above arrangement?  A. W B. N C. * D. S  E. None of these How many such odd numbers arc there in the above arrangement, each of which is immediately preceded by a consonant and also immediately followed by a consonant?  A. None B. One C. Two D. Three E. More than three If all the letters and symbols are dropped from the above arrangement, which of the following will be the sixth from the left end or the above arrangement?  A. 7 B. 8 C. 3 D. 6 E. 4  How many such symbols are there in the above arrangement, each of which s immediately preceded by a number and also immediately followed by a letter?  A. None B. One C. Two D. Three E. More than three Four of the following five are alike in a certain way based on their positions in the above arrangement and so form a group. Which is the one that does not belong to that group?  A. KE& B. SN9 C. M6\$ D. 453	does not belong to that group? A. SR B. RX C. WP D. QS E. XV  Directions (46-50): Study the following arrangement carefully and answer the questions given below:  A Q 2 K F & E 7 S 9 N M Z \$ 6 % @ V L 8 * W4 β 35 © E U#C  Which of the following is the ninth to the left or the eighteenth from the left end of the above arrangement?  A. W B. N C. * D. S E. None of these How many such odd numbers arc there in the above arrangement, each of which is immediately preceded by a consonant and also immediately followed by a consonant?  A. None B. One C. Two D. Three E. More than three  If all the letters and symbols are dropped from the above arrangement, which of the following will be the sixth from the left end or the above arrangement?  A. 7 B. 8 C. 3 D. 6 E. 4  How many such symbols are there in the above arrangement, each of which s immediately preceded by a number and also immediately followed by a letter?  A. None B. One C. Two D. Three E. More than three  Four of the following five are alike in a certain way based on their positions in the above arrangement and so form a group. Which is the one that does not belong to that group?  A. KE& B. SN9 C. M6\$ D. 453	faces not belong to that group?  A. SR C. WP D. QS E. XV  Directions (46-50): Study the following arrangement carefully and answer the questions given below:  A Q 2 K F & E 7 S 9 N M Z \$ 6 % @ V L 8 * W4 β 35 © E U#C  Which of the following is the ninth to the left or the eighteenth from the left end of the above arrangement?  A. W B. N C. * D. S E. None of these How many such odd numbers arc there in the above arrangement, each of which is immediately preceded by a consonant and also immediately preceded by a consonant and also immediately followed by a consonant?  A. None B. One C. Two D. Three E. More than three  If all the letters and symbols are dropped from the above arrangement, which of the following will be the sixth from the left end or the above arrangement.  A. 7 B. 8 C. 3 D. 6 E. 4 How many such symbols are there in the above arrangement, each of which is immediately followed by a letter?  A. None B. One C. Two D. Three E. H is second for the immediately followed by a letter?  A. None B. One C. Two D. Three E. More than three  Four of the following five are alike in a certain way based on their positions in the above arrangement and so form a group. Which is the one that does not belong to that group?  A. KE& B. SN9 C. M6\$ D. 453

**Directions** 

given below:

(51-55): Study

information carefully and answer the questions

In a college canteen twelve students are sitting in

two parallel lines in such a way that there are six

students in each row at equidistance. G, H, I, J, K

and L are sitting in row-1 and they face towards

the

following

What will come in place of question mark in the

following series according to the above seating

B. R

D. P

44.

arrangement?

X, P, S, V, ?

A. Q C. T

E. W

57.	If all the digits in each of the numbers are	63.	O likes which of the f	ollowing game?	
	arranged in ascending order within the number, which of the following will form the highest number in the new arrangement of numbers?		A. Badminton C. Baseball E. None of these	B. Cricket D. Golf	
	A. 725 B. 924	64.		re there between M and T?	
	C. 485 D. 816		A. Three	B. Two	
58.	E. 563  If the positions of the first and the third digits of		C. None	D. Four	
56.	each or the numbers are interchanged, how many		E. None of these		
	odd numbers will be formed?	65.	What is the position	of N with respect to the	
	A. None B. One		who likes Chess?	·	
	C. Two D. Three		A. Second to the left		
59.	E. Four  If one is added to the middle digit of each of the		B. Second to the righ	t	
55.	numbers, how many numbers thus formed will NOT		C. Third to the right		
	be divisible by three?		D. Fourth to the left		
	A. None B. One		E. None of these		
	C. Two D. Three	66.	In a certain code	'TERMINAL' is written	
60.	E. Four What will be the resultant if the first digit of the highest number is multiplied by the third digit of			WERS' is written as `XPUT	
	the lowest number?		A. FUBN	B. UFNB	
	A. 16 B. 45		C. BNFU	D. BNDS	
	C. 40 D. 27 E. 14	67	E. None of these		
	<b>Directions (61-65):</b> Study the following	67.		rs of letters arc there in	
	information carefully and answer the questions given below:		word 'VIRTUAL', each of which has as many let between them in the word (in both forward backward directions) as they have between ther the English alphabetical series?		
	Eight friends M, N, O, P, Q, R, S and T are sitting in a straight line facing north. All of them like		A. None	B. One	
	different games, viz Cricket, Badminton, Hockey,		C. Two	D. Three	
	Golf, Football, Baseball, Chess and Tennis, but not		E. More than three		
	necessarily in the same order. The one who likes Tennis sits third to the right of			prother of K. N is mother on many sons does T have?	
	S. O is on the immediate left of S. The person who		A. Four	B. Three	
	likes Hockey sits second to the left of O. N sits second to the right of T, who likes neither Tennis		C. Two	D. Data inadequate	
	nor Hockey. Only two persons sit between O and	69.	E. None of these		
	the one who likes Football. M and R immediate neighbours and both of them do not like Tennis. The person who likes Cricket sits second to the right of M. There are two persons between P and the one who likes Badminton. P does not like Tennis. The one who likes Baseball is an immediate neighbour of the one who likes Tennis. The one		with the first, second word DISCLAIMER, with the third letter from be made, give 'X' as	ake only one meaningful w , sixth and tenth letters of which of the following will the left? If no such word your answer and if more t n be made, give 'Y' as	
	who likes Football sits second to the left of M. One		A. I	B. R	
	of the immediate neighbours of S likes Chess. P sits on an extreme end of the line.		C. D E. Y	D. X	
61.	Who among the following likes Golf?	70.		owards North, took a left t	
	A. M B. O C. R D. P E. None of these		turn and walked for	metres. He then took a ri 20 metres, and again t ed 10 metres. How far he	
62.	Who among the following sits on the immediate left		from the starting poir	nt ?	
	of R?		A. 20 metres	B. 15 metres	
	A. O B. M		C. 25 metres	D. 30 metres	
	C. P D. Q		E. None of these		
	E. None of these				

	A. Second to the left	
	B. Second to the right	
	C. Third to the right	
	D. Fourth to the left	
	E. None of these	
66.	How is 'MATE' written in	RS' is written as `XPUTSF'. that code?
	A. FUBN C. BNFU E. None of these	B. UFNB D. BNDS
67.	word 'VIRTUAL', each of between them in the v	of letters arc there in the which has as many letters word (in both forward and they have between them in series?
	A. None	B. One
	C. Two E. More than three	D. Three
68.		ther of K. N is mother of K. many sons does T have?
	A. Four C. Two E. None of these	B. Three D. Data inadequate
69.	with the first, second, si word DISCLAIMER, whi the third letter from the be made, give 'X' as you	e only one meaningful word ixth and tenth letters of the ch of the following will be a left? If no such word can ur answer and if more than be made, give 'Y' as the
	A. I C. D E. Y	B. R D. X
70.	and walked for 10 met turn and walked for 2	ards North, took a left turn tres. He then took a right 0 metres, and again took 10 metres. How far he is
	A. 20 metres	B. 15 metres
	C. 25 metres	D. 30 metres
	E. None of these	

What is the position of N with respect to the one

**Directions (71-80):** Read the following passage carefully and answer the questions given below it. Certain words are printed in bold to help you locate them while answering some of the questions.

Amrutananda was a well-known and rich landlord in his village. He and his wife were both **cunning** and extremely sly. They made a lot of money by cheating and ill-treating their labourers who worked in their fields. One day, a young man named Manikya came to Amrutananda, asking for work. Amrutananda was pleasantly surprised. No one ever wanted to work for him because of his reputation, and here was someone walking right into his house.

Manikya's next few words made him even happier. Manikya said, 'I will work for you for free. You need not pay me a salary, only give me a place to sleep, two sets of clothes and two meals a day.' mrutananda was filled with joy when he heard this and was about to agree when Manikya added, 'I have only one condition: I will tell you the truth always, but one day of the year I will lie to you.' Amrutananda, who lied happily every day of the year, agreed to this odd condition. So Manikya joined him. He was a wonderful worker - hard trustworthy. working and He was honest and soon became Amrutaminda's right hand man. A year went by, and because of Manikya's hard work, Amrutananda had an excellent harvest. He and his wife Mandakini decided to have a big feast to celebrate. They invited all their relatives and' friends, who came from across the village and outside to' participate in this celebration. Everyone was looking forward to the delicious feast being planned: On the morning of the feast, Amrutananda decided he would also give away some gifts to his relatives, just so that he could show off. So he set off for the market in his cart. As soon as he was out of sight, Manikya went running to his mistress, Mandakini. He wept loudly and beat his chest. Then he fell on the floor sobbing, and announced, 'The master is dead. The cart **overturned** on the road'. Our master has been flattened like a chapatti. As soon as Amrutananda's wife and relatives heard this, they started wailing. Manikya rushed out, saying he would bring back the body, while everyone started preparing for the last rites.

Manikya now went running to his master and said "Master! Your wife is dead. My kind, loving mistress is dead. A cobra bit her and she fell to the ground, as blue as the spring sky." Amrutananda was **stunned**. His beloved Mandakini, his partner in all his schemes, was dead! He couldn't believe it. He rushed back home shouting her name. Mandakini was weeping loudly, sitting in the

courtyard. When she saw her husband run in, she stopped mid-wail, and Amrutananda too stood open-mouthed and speechless. Then they fell into each other's arms, unable to believe their eyes. At once they turned to Manikya, "What is the meaning of this, Manikya?' his master demanded in a stern voice. Manikya smiled, "Remember my condition, that I would lie only once in a year? Well, I choose today. You see what lies can do? They nearly destroyed your life. Now think about what happens to the people you lie to everyday," Saying this he walked out, leaving behind a stunned and **ashamed** landlord.

- 71. Why didn't anyone want to work for Amrutananda?
  - A. He always ill-treated and cheated his labourers.
  - B. He wanted people to work for him for free.
  - C. He never paid their dues on time.
  - D. He hardly made them work.
  - E. He had too many conditions.
- 72. Why did Manikya volunteer to work for Amrutananda for free?
  - A. His food and shelter would be taken care of
  - B. He was fond of Amrutananda.
  - C. He had heard many stories of Amrutananda's generosity.
  - D. He wanted to teach Amrutananda a lesson.
  - E. He could not find work anywhere else.
- 73. What was Manikya's intention behind lying to his master?
  - A. He wanted to draw some attention to himself.
  - B. He was jealous of his master.
  - C. He wanted to cause trouble during the celebration.
  - A. Only A

have a feast.

- B. Only B and C
- C. Only C
- D. Only B
- E. None of these
- 74. What could be the moral of this story?
  - A. Lying destroys lives
  - B. Never employ anyone for free
  - C. Always think before you cry
  - D. Never show off your wealth
  - E. Feasts always lead to tragedy
- 75. Why did Amrutananda and his wife, Mandakini, wish to have a celebration?
  - A. They wanted to treat Manikya to a feast for his effort in the successful harvest.
  - B. They wanted to give Manikya a farewell. C. They received a rich harvest and so wanted to
  - D. They had abundant food and did not know what to do with it.
  - E. They wanted to show off their wealth to their neighbours.

76. Choose the word which is most nearly the SAME in meaning as the word printed in bold as used in the passage

## Overturned

A. Slipped B. Rotated C. Inverted D. Accident

E. Blocked

77. Choose the word which is most nearly the SAME in meaning as the word printed in bold as used in the passage

#### Odd

A. Acceptable B. Normal C. Favourable D. Unique

E. Strange

78. Choose the word which is most nearly the SAME in meaning as the word printed in bold as used in the passage

## Stunned

A. Shocked B. Confused C. Doubtful D. Hesitant

E. Scared

79. Choose the word which is most OPPOSITE in meaning of the word printed in bold as used in the passage.

# Cunning

A. Pure B. Sly C. Innocent D. Hasitant

E. Superior

80. Choose the word which is most OPPOSITE in meaning of the word printed in bold as used in the passage.

## Ashamed

A. Happy B. Proud
C. Grateful D. Peaceful
E. Guilty

**Direction (81-90):** Read each sentence to find out whether there is any grammatical error in it. The error, if any, will be in one part of the sentence. If there is no error, the answer is 'No error'. (Ignore the errors of punctuation, if any.)

- 81. The Kozhikode conclave also saw /the ruling party trying for /a image makeover to counter the opposition's allegations of it / being pro-rich and anti-dalit. / No error
  - A. The Kozhikode conclave also saw
  - B. the ruling party trying for
  - C. a image makeover to counter the opposition's allegations of it
  - D. being pro-rich and anti-dalit.
  - E. No error
- 82. The new economic policy and liberalization / process followed by Government of India for 1991 / paved the way for privatization / of insurance sector in the country. / No error

- A. The new economic policy and liberalization
- B. process followed by Government of India for 1991
- C. paved the way for privatization
- D. of insurance sector in the country.
- E. No error
- 83. There were / many people / present on the / award function.
  - A. There were
  - B. many people
  - C. present on the
  - D. award function
  - E. No error
- 84. Our past history and our present position / in the world demands/ that we should be more cautious and vigilant/ about our freedom and security.
  - A. Our past history and our present position
  - B. in the world demands
  - C. that we should be cautious and vigilant
  - D. about our freedom and security
  - E. no error.
- 85. Nothing worthwhile has been done/ to ameliorate the conditions of the/ rural population which are only slightly different/ from their quadruped counterparts.
  - A. Nothing worthwhile has been done
  - B. to ameliorate the conditions of the
  - C. rural population which are only slightly different
  - D. from their quadruped counterparts.
  - E. No error
- 86. Motivation for ruralism in/ underdeveloped countries is/ understandingly different from / that in developed countries.
  - A. Motivation for ruralism in
  - B. under developed countries are
  - C. understandingly different from
  - D. that in developed countries
  - E. No error
- 87. The shift in relations has been manifested (a)/ most recently in the first bilateral military (b)/ exercises between China and India (c)/ that take place in November 2003. (d)/ No error (e).
  - A. The shift in relations has been manifested
  - B. most recently in the first bilateral military
  - C. exercises between China and India
  - D. that take place in November 2003
  - E. No error
- 88. While most IIT students sought (1) /shelter from the hailstorm hitting campus, (2)/ a bolt of lightening struck a tree (3)/ by Bidwell Mansion, splitting it in half (4).

A. (1) B. (2) C. (3) D. (4)

E. No error