SECTION 1-ENGLISH LANGUAGE USAGE AND READING COMPREHENSION (50 QUESTIONS)

Direction (for Q.No.1-5): Identify the misspelled word in the list given below:

1.

- a) Deficient
- b) Magnificient
- c) Reticent
- d) Efficient

2.

- a) Conceit
- b) Deceit
- c) Receive
- d) Percieve

3.

- a) Profligacy
- b) Hypocricy
- c) Bureaucracy
- d) Prophecy

4.

- a) Illustrious
- b) Numismetics
- c) Quiescence
- d) Tranquility

5.

- a) Ostracism
- b) Obnoxious
- c) Oblitrate
- d) Ominous



Direction (for Q.No.6-15): Identify the word that has same meaning in the list given below:

6. SALACITY

- a) Bliss
- b) Depression
- c) Indecency
- d) Recession

7. HARBINGER

- a) Messenger
- b) Steward
- c) Forerunner
- d) Pilot

8. SUCCINCT

- a) Prolix
- b) Verbose
- c) Concise
- d) Pithy

9. ZANY

- a) Clown
- b) Pet
- c) Thief
- d) Magician

10. TACITURNITY

- a) Dumbness
- b) Changeableness
- c) Hesitation
- d) Reticence



11. TENACIOUS and said brow and whereby 192-61.0%. O soil godostic

- a) Holding fast
- b) Collecting
- c) Fast running
- d) Intentional

12. REFECTORY

- a) Restaurant
- b) Parlour
- c) Living Room
- d) Dining Room

13. PHLEGMATIC

- a) Salutary
- b) Salivary
- c) Dishonest
- d) Calm

14. GERMANE

- a) Responsible
- b) Logical
- c) Possible
- d) Relevant

15. INFAMY

- a) Dishonor
- b) Glory
- c) Integrity
- d) Reputation



Direction (for Q.No.16-20): Identify the word that has opposite meaning in the list given below:

16. ADROIT

- a) Renowned
- b) Consummate
- c) Gauche
- d) Industrious

17. HIRSUTE

- a) Scaly
- b) Bald
- c) Erudite
- d) Quiet

18. BOISTEROUS

- a) Serene
- b) Tumultuous
- c) Brazen
- d) Opaque

19. NIGGARDLY

- a) Frugal
- b) Thrifty
- c) Stingy
- d) Generous

20. Fickle

- a) Courageous
- b) Sincere
- c) Steadfast
- d) Humble

Direction (for Q.No.21-25): In the following questions, each passage consists of six sentences. The first and the sixth sentence (as S1 and S6) are given in the beginning. The middle four sentences in each have been removed and jumbled up. These are labelled as P, Q, R and S. You are required to find out the proper sequence of the four sentences and mark accordingly on the answer sheet.

- **21.** S1: I usually sleep quite well in the train, but this time I slept only a little. S6: It was shut all night, as usual.
- P: Most people wanted it shut and I wanted it open.
- Q: As usual, I got angry about the window.
- R: The quarrel left me completely upset.
- S: There were too many people and too much huge luggage all around.

The Proper sequence should be:

- a) RSQP
- b) SOPR
- c) SQRP
- d) RSPQ
- **22.** S1: Growing up means not only getting larger, but also using our sense and our brain to become more aware of things around us.
 - S6: In other words, we must develop and use our ability to reason, because the destruction or the preservation of the places in which we live depends on us.
- P: Not only does he have a memory but also he is able to think and reason.
- Q: In this, man differs from all other animals.
- R: Before we spray our roadside plants or turn sewage in to our rivers, we should pause to think what the results of our action are likely to do.
- S: This is to say, he is able to plan what he is going to do in the light of his experience before he does it.

The Proper sequence should be:

- a) QRSP
- b) SPQR
- c) SPRQ
- d) QPSR

- 23. S1: A man can be physically confined within stone walls.
 - S6: No tyranny can intimidate a lover of liberty.
- P: But his mind and spirit will still be free.
- Q: Thus, his freedom of action may be restricted.
- R: His hopes and aspiration still remain with him.
- S: Hence, he will be free spiritually if not physically.

The Proper sequence should be:

- a) PORS
- b) SRQP
- c) OPRS
- d) QPSR
- 24. S1: Sunbirds are among the smallest of Indian birds.
 - S6: Our common sunbirds are the purple sunbird, the glossy black species and purple rumped sunbird, the yellow and maroon species.
- P: Though they are functionally similar to the humming birds of the New World, they are totally unrelated.
- Q: They do eat insects too.
- R: They are also some of the most brilliantly coloured birds.
- S: Sunbirds feed on nectar mostly and helped in pollination.

The Proper sequence should be:

- a) SQPR
- b) RPSQ
- c) QPRS
- d) PSRQ



- **25.** S1: Palaeobotany is the study of fossil plants preserved in rocks dating back to millions of years.
 - S6: The fossil plants indicate the age of the rock, and point to facts regarding climate, temperature and topography.
- P: Records of the history of the world are contained in fossils.
- Q: Through the ages, plants have evolved from simple to more complex forms.
- R: First, there were water plants, then land plants appeared during the Palaeozoic era.
- S: But since the fossil remains appear locked in rock layers, they are closely related to the geologist area of investigation.

The Proper sequence should be:

- a) RQSP
- b) SQRP
- c) PSQR
- d) QRPS

Direction (for Q.No.26-30): You are required to convert the sentence given in the questions into indirect speech.

- 26. She said, "My mother is cooking food."
 - a) She said that her mother is cooking food.
 - b) She said that my mother was cooking food.
 - c) She said that her mother was cooking food.
 - d) She said that my mother is cooking food.
- 27. He said to me, "I don't believe you."
 - a) He said that he did not believe me.
 - b) He said that I do not believe you.
 - c) He said that he do not believe me.
 - d) He said that I did not believe you.
- 28. Vineet said to Nitin, "Go away."
 - a) Vineet said to Nitin go away.
 - b) Vineet said Nitin to go away.
 - c) Vineet ordered Nitin go away.
 - d) Vineet ordered Nitin to go away.



29. She said, "Alas! I have failed."

- a) She exclaimed sadly that she failed.
- b) She exclaimed sadly that she had failed.
- c) She exclaimed sadly that I failed.
- d) She exclaimed that she failed.

30. She said, "I am happy to be here this evening."

- a) She said that she was happy to be there that evening.
- b) She said that she is happy to be there that evening.
- c) She said that she is happy to be there this evening.
- d) She said that she was happy to be there this evening.

Direction (for Q.No.31-40): Read the following passages and answer the questions that follow:

Passage I

Organizations are institutions in which members compete for status and power. They compete for resources of the organization, for example, finance to expand their own departments, for career advancement and for power to control the activities of others. In pursuit of these aims, groups are formed and sectional interests emerge. As a result, policy decisions may serve the ends of political and career systems rather than those of the concern. In this way, the goals of the organization may be displaced in favour of sectional interests and individual ambition. These preoccupations sometimes prevent the emergence of organic systems. Many of the electronic firms in the study had recently created research and development departments employing highly qualified and wellpaid scientists and technicians. Their high pay and expert knowledge were sometimes seen as a threat to the established order of rank, power and privilege. Many senior managers had little knowledge of technicality and possibilities of new developments in electronics. Some felt that close cooperation with the experts in an organic system would reveal their ignorance and show their experience was now redundant.



31. The theme of the passage is:

- a) Groupism in organizations
- b) Individual ambitions in organizations
- c) Frustration of senior managers
- d) Emergence of sectional interests in organizations

32. "Organic system" as related to the organization implies its:

- a) Growth with the help of expert knowledge
- b) Growth with input from science and technology
- c) Steady all round development
- d) Natural and unimpeded growth

33. Policy decision in organization would involve:

- a) Cooperation at all levels in the organization of box tools view (d
- b) Modernization of the organization
- c) Attracting highly qualified personnel avitable and each to be a superior (b)
- d) Keeping in view the larger objectives of the organization

34. The author makes out a case for:

- a) Organic system
- b) Research and Development in organizations
- c) An understanding between senior and middle level executives
- d) A refresher course for senior managers

35. The author views the senior managers as:

- a) Ignorant and incompetent
- b) A little out of step with their work environment
- c) Jealous of their younger colleagues by bush 1000 view a 10 at 15
- d) Robbed of their rank, power and privilege

Passage II

What needs to be set right is our approach to work. It is a common sight in our country of employees reporting for duty on time and at the same time doing little work. If an assessment is made of time they spent in gossiping, drinking tea, eating "pan" and smoking cigarettes, it will be shocking to know that the time devoted to actual work is negligible. The problem is the standard, which



the leadership in administration sets for the staff. Forget the ministers because they mix politics and administration. What do top bureaucrats do? What do the officials down the line do? The administration set up remains weak mainly because the employees do not have the right example to follow and they are more concerned about being in the good books of the bosses than doing work.

36. The employees in our country are:

- a) quite punctual but not duty conscious
- b) not punctual, but somehow manage to complete their work
- c) somewhat lazy but good natured was more sugar allowed words of
- d) not very highly qualified.

37. According to the writer, the administration in India is:

- a) by and large effective
- b) very strict and firm
- c) affected by red tape
- d) more or less ineffective

38. The word 'assessment' means:

- a) Enquiry
- b) Report
- c) Evaluation
- d) Summary level of boun

39. The leadership in administration:

- a) sets a fine example to the employees
- b) is of a reasonably high standard
- c) is composed of idealists was show made their quiz to two sunit A id
- d) is of a very poor standard

40. The central idea of the passage could be best expressed by the following:

- a) The employee outlook towards work is justified
- b) The employees must change their outlook towards work
 - c) The employees would never change their work culture
 - d) The employer-employee relationship is far from healthy



Direction (for Q.No.41-45): Identify the sentence with the same meaning.

- **41.** I often get up early in the morning.
 - a) I am used to getting up early in the morning.
 - b) I am used to get up early in the morning.
 - c) I used to get up early in the morning.
 - d) I used to getting up early in the morning.
- 42. Every day I spend 30 minutes watering the flowers.
 - a) Every day it takes me 30 minutes water the flowers.
 - b) Every day it takes me 30 minutes to water the flowers.
 - c) Every day it took me 30 minutes water the flowers.
 - d) Every day it took me 30 minutes to water the flowers.
- 43. I didn't have time, so I didn't go shopping.
 - a) If I have time, I will go shopping.
- b) If I had time, I would go shopping.
 - c) If I had had time, I would have gone shopping.
 - d) If I have had time, I would have gone shopping.
- **44.** I spoke slowly. The foreigners could understand me.
 - a) I spoke slowly so that the foreigners could understand me.
 - b) I spoke slowly in order to the foreigners could understand me.
 - c) I spoke slowly that the foreigners could understand me.
 - d) I spoke slowly to make the foreigners could understand me.
- 45. He found it extremely difficult to learn this subject.
 - a) The subject was so easy that he could learn it well.
 - b) It was extremely difficult for him to learn this subject.
 - c) He had difficulty finding the subject.
 - d) He didn't find it difficult to learn the subject.



Direction (for Q.No.46-50): In questions given below, out of four alternatives, choose the one which can be substituted for the given words/sentence.

- **46.** A person who talks in sleep:
 - a) Philatelist
 - b) Somnambulist
 - c) Somniloquist
 - d) Oneirocritic
- **47.** A physician who diagnoses and interprets the changes caused by disease in tissues and body fluids:
 - a) Pharmacist
 - b) Psychologist
 - c) Optometrist
 - d) Pathologist
- **48.** A person who renounces the world and practices self-discipline in order to attain salvation:
 - a) Skeptic
 - b) Ascetic
 - c) Devotee
 - d) Antiquarian
- **49.** A speech delivered without any prior preparation:
 - a) Narration
 - b) Argument
 - c) Dialectic
 - d) Extempore
- 50. A person involving in an activity for pleasure and not for money:
 - a) Amateur
 - b) Follower
 - c) Altruist
 - d) Professional



SECTION 2-QUANTITATIVE APTITUDE (50 QUESTIONS)

Direction (for Q.No.51-100): For each of the following questions, select the choice that best answers the question.

- **51.** A and B invest in a business in the ratio 3: 2. If 5% of the total profit goes to charity and A's share is Rs. 855, the total profit is:
 - a) Rs. 1425
 - b) Rs. 1500
 - c) Rs. 1537.50
 - d) Rs. 1576
- **52.** A, B and C enter into a partnership investing Rs 35000, Rs 45000 and Rs.55000. Find their respective shares in annual profit of 40,500.
 - a) 10500, 13500, 19500
 - b) 10500, 13500, 18500
 - c) 10500, 13500, 17500
 - d) 10500, 13500, 16500
- **53.** A man invested Rs. 4455 in Rs. 10 shares quoted at Rs. 8.25. If the rate of dividend be 12%, his annual income is:
 - a) Rs.207.40
 - b) Rs.534.60
 - c) Rs.648
 - d) Rs.655.60
- **54.** A sum fetched a total simple interest of Rs. 4016.25 at the rate of 9 percent p.a. in 5 years. What is the sum?
 - a) Rs.4462.50
 - b) Rs.8032.50
 - c) Rs.8900
 - d) Rs.8925



Section 2-quantitative aptitude (50 questions)

- **55.** An automobile financier claims to be lending money at simple interest, but he includes the interest every six months for calculating the principal. If he is charging an interest of 10%, the effective rate of interest becomes:
 - a) 10%
 - b) 10.25%
 - c) 10.50%
 - d) 11%
- **56.** If the simple interest on a sum of money for 2 years at 5% per annum is Rs. 50, what is the compound interest on the same amount at the same rate and for the same time?
 - a) Rs. 51.25
 - b) Rs.52
 - c) Rs.54.25
 - d) Rs.60
- **57.** The effective annual rate of interest corresponding to a nominal rate of 6% per annum payable half-yearly is:
 - a) 6.06%
 - b) 6.07%
 - c) 6.08%
 - d) 6.09%
- **58.** An amount of Rs. 680 was invested at 6% rate of interest and another sum of money was invested at 10% interest. If the average interest on the total amount at the end of the year was 7.5%, how much was invested at 10%?
 - a) Rs. 408
 - b) Rs. 412.60
 - c) Rs. 267.50
 - d) Rs.305



- **59.** A shopkeeper expects a gain of 22.5% on his cost price. If, in a week, his sale was of Rs. 392, what was his profit?
 - a) Rs.18.20
 - b) Rs.70
 - c) Rs.72
 - d) Rs.88.25
- **60.** On selling 17 balls at Rs. 720, there is a loss equal to the cost price of 5 balls. The cost price of a ball is:
 - a) Rs.45
 - b) Rs.50
 - c) Rs.55
 - d) Rs.60
- **61.** Distance between two stations A and B is 778 km. A train covers the journey from A to B at 84 km per hour and returns back to A with a uniform speed of 56km per hour. Find the average speed of the train during the whole journey?
 - a) 69.0 Km/hr
 - b) 69.2 Km/hr
 - c) 67.2 Km/hr
 - d) 67.0 Km/hr
- **62.** The true discount on Rs. 1760 due after a certain time at 12% per annum is Rs. 160. The time after which it is due is:
 - a) 6 months
 - b) 8 months
 - c) 9 months
 - d) 10 months



63. Rajeev buys good worth Rs. 6650. He go	ets a rebate of 6% on it. After getting
the rebate, he pays sales tax @ 10%. Find	
the goods.	sale was of Rs. 392, what was his pr
a) Rs.6876.10 b) Rs.6999.20 c) Rs.6654 d) Rs.7000	

64. A motorbike leaves point A at 1 pm and moves towards point B at a uniform speed. A car leaves point B at 2 pm and moves towards point A at a uniform speed which is double that of the motorbike. They meet at 3:40 pm at a point which is 168 km away from A. What is the distance in km between A and B?

- a) 364
- b) 378
- c) 380
- d) 388

65. The product of two numbers is 4107. If the H.C.F. of these numbers is 37, then the greater number is:

- a) 101
- b) 107
- c) 111
- d) 185

66. Find the least number which will leave remainder 5 when divided by 8, 12, 16 and 20.

- a) 240
- b) 245
- c) 265
- d) 235



Shawoil and many springer the difference of the sells all finds a profit of Rs 15 a dozen. She sells all finds a profit of Rs 150. How many dozens of candies	and an equal number of for Rs 16.50 a dozen and es did she buy altogether?
a) 50	
b) 30	
c) 25	
and 4 girls, four children are to be selec04 (bin how	
they be selected such that at least one boy should be	many different ways can
68. A farmer travelled a distance of 61 km in 9 hou	
foot @ 4 km/hr and partly on bicycle @ 9 km/hr. The	e distance travelled on foot
is:	
a) 14 km	
b) 15 km	
c) 16 km	
a table sells it to a wholesale dealer at mx 71 (b rf 10%	
	The wholesale dealer sells
mer at a profit of 50%. If the customer pays Rs 4290	
69. The ratio between the speeds of two trains is 7:8	3. If the second train runs
400 km in 4 hours, then the speed of the first train is	:
a) 70 km/hr	
b) 75 km/hr	
c) 84 km/hr	
d) 87.5 km/hr	
	74. How many times in a
70. A man can row at 5 kmph in still water. If the velo	
and it takes him 1 hour to row to a place and come be	
	b) 24
a) 2.4 km	

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b) 2.5 kmc) 3 kmd) 3.6 km

sells all for Rs 16 50 a04 (am and	
of condies aid she by 004 (delher?	
c) 5040	
d) 2520	
	elected such that at least one boy should be
b) 194	
c) 205	
d) 209	
	69. The ratio between the s:si (sR ni) tao g 400 km in 4 hours, then the speed of the fit
b) 2000	
c) 2500	
d) 3000	
-,	
74. How many times in a day, the h	ands of a clock are straight?
	70. A man can row at 5 kmph in still water
b) 24	
c) 44	
d) 48	

71. How many 4-letter words, with or without meaning, can be formed out of the letters of the word, 'LOGARITHMS', if repetition of letters is not allowed?



75. From a point P on a level ground, the angle of elevation of the top tower is 30°. If the tower is 100 m high, the distance (rounded off to the nearest whole number) of point P from the foot of the tower is:

- a) 149 m
- b) 156 m
- c) 173 m
- d) 200 m

76. A tank is 25 m long, 12 m wide and 6 m deep. What is the cost of plastering its walls and bottom at the rate of 75 paise per sq.m?

- a) Rs. 558
- b) Rs. 502
- c) Rs. 516
- d) Rs. 612

77. At present, the ratio between the ages of Arun and Deepak is 4: 3. After 6 years, Arun's age will be 26 years. What is the age of Deepak at present?

- a) 12 years
- b) 15 years
- c) 19 and half years
- d) 21 years

78. Ayesha's father was 38 years of age when she was born while her mother was 36 years old when her brother four years younger to her was born. What is the difference between the ages of her parents?

- a) 2 years
- b) 4 years
- c) 6 years
- d) 8 years



uncovered. If the area of the f	field is 680 sq. feet, how many feet of fencing will
be required?	
a) 34	
b) 40	
c) 68	
d) 88	
80. A hall is 15 m long and 12	2 m broad. If the sum of the areas of the floor and of the areas of four walls, the volume of the hall
is:	
a) 720m ³	
b) 900m ³	
c) 1200m ³	
d)1800m ³	
81. Find the value of $\sqrt{151}$.	
a) 12.459	
b) 12.288	
c) 13.591	
d) 13.621	
82. Find the cube root of 1728	3.
he was born while her mother	78. Ayesha's father was 38 years of age when s
b) 14	
c) 16	
d) 18	
,	

79. A rectangular field is to be fenced on three sides leaving a side of 20 feet



83 Two pines can fill the cistern in 10	hrs and 12 hrs respectively, while the
	es are opened simultaneously, then the
cistern will be filled in:	
a) 7.5 hrs	
b) 8 hrs	
c) 8.5 hrs	
d) 10 hrs	
84. A cistern 6m long and 4 m wide con	tains water up to a depth of 1 m 25 cm.
The total area of the wet surface is:	
a) 49 m ²	
b) 50 m ²	

85. Out of the shirts produced in a factory, 15% are defective, while 20% of the rest are sold in the domestic market. If the remaining 8840 shirts are left for export, then the number of shirts produced in the factory is:

are melted together to form a third alloy, then the weight of lead 0000 in the

c) 53.5 m²d) 55 m²

- b) 13000
- c) 13400
- d) 14000

86. The average of 50 numbers is 30. If two numbers, 34 and 50 are discarded, then the average of the remaining numbers is:

- a) 28.25
- b) 29.50
- c) 28.75
- d) 29.25



87. A is thrice good a workman as B and therefore is able to finish a job in 40 days less than B. Working together they can do it in:

- a) 15 days
- b) 16 days
- c) 18 days
- d) 20 days

88. X and Y can do a piece of work in 20 days and 12 days respectively. X started the work alone and then after 4 days Y joined him till the completion of the work. How long did the work last?

- a) 6 days
- b) 10 days
- c) 12 days
- d) 15 days

89. An alloy contains zinc, copper and tin in the ratio 2:3:1 and another contains copper, tin and lead in the ratio 5:4:3. If equal weights of both alloys are melted together to form a third alloy, then the weight of lead per kg in the new alloy will be:

- a) 1/2 kg
- 86. The average of 50 numbers is 30. If two numbers, 34 and 98 8 1 (d arde
 - c) 3/14 kg
 - d) 7/9 kg

90. A library has an average of 510 visitors on Sundays and 240 on other days. What is the average number of visitors per day in a month of 30 days beginning with a Sunday?

- a) 290
- b) 304
- c) 285
- d) 270



91. A train takes 10 sec to pass a signal post and covers a distance of 10 km in 15 min. Find the length of the train.

- a) 100.1 m
- b) 223.1 m
- c) 111.1 m
- d) 120.3 m

92. (71 × 29 + 27 × 15 + 8 × 4) =?

- a) 3450
- b) 3458
- c) 2496
- d) 2696

93. If x = y = 2z and xyz = 256, then x = ?.

- a) 2
- b) 4
- c) 8
- d) 6

94. If m and n are whole numbers such that $m^n = 121$, the value of $(m-1)^{n+1}$ is:

- a) 1
- b) 10
- c) 121
- d) 1000

95. Simplify: $13.05 \times 4.5 \div 0.5$

- a) 117.45
- b) 112.32
- c) 115.50
- d) 120.60

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96. If $\frac{x}{v} = \frac{3}{4}$ and 8x + 5y = 22, find the value of x. of the sale of x and 2 and 3 and 5 an

- a) 3.2
- b) 2.1
- c) 2.3
- d) 1.5

- 97. A bag contains 6 black and 8 white balls. One ball is drawn at random. What is the probability that the ball drawn is white?
 - a) 3/4
 - b) 4/7
 - $c^{1}/8$
 - $d^{3}/7$

- 98. Two cards are drawn together from a pack of 52 cards. The probability that one is a spade and one is a heart, is:
 - $a)^3/20$
 - $b^{)29}/_{34}$
 - 94. If m and n are whole numbers such that $m^2 = 121$, the value $001/7^4$ (2) n=1
 - d) $^{13}/_{102}$

99. 3889 + 12.952 - ? = 3854.002

- a) 47.095
- b) 47.752
- c) 47.932
- d) 47.950

- **100.** 0.04 X 0.0162 is equal to:
 - a) 6.48 x10⁻³
 - b) 6.48 x 10-4
 - c) 6.48 x 10-5
 - d) 6.48 x 10-6



SECTION 3 - DATA SUFFICIENCY AND LOGICAL REASONING (40 QUESTIONS)

Directions (for Q.No.101-103): Each of the following questions consists of a statement followed by two conclusions numbered I and II. You have to assume everything in the statement to be true, then consider the two conclusions together and decide which of them logically follows beyond a reasonable doubt from the information given in the statement. Give your answer as:

- a) If only conclusion I follows to dos I (VOI- DOI.OV. O tot) and total
 - b) If only conclusion II follows
 - c) If either conclusion I or II follows
 - d) If neither conclusion I nor II follows

101. Statement:

Parents are prepared to pay any price for an elite education for their children.

Conclusions:

- I. All parents these days are very well off.
- II. Parents have an obsessive passion for a perfect development of their children through good schooling.

102. Statement:

The commissioner of police has appealed to people not to put up banners, which obstruct pedestrian or motor traffic.

Conclusions:

- I. Some of the people may respond and will not put up such banners.
- II. Policemen will have to keep a watchful eye on the new banners, which are being put up on the roads.

103. Statement:

In India, more emphasis should be placed on areas such as agriculture, engineering and technology instead of basic and pure sciences.

Conclusions: everything in the statement to be true, then consistence of

- I. India has achieved sufficient progress in basic and pure sciences.
- II. In the past, the productivity factor in our economy was neglected.

Directions (for Q.No.104 -107): Each of the following questions consists of a statement followed by two courses of action numbered I and II. You have to assume everything in the statement to be true, and then decide which of the two given suggested courses of action logically follows for pursuing. Give your answer as:

- a) If only I follows
- b) If only II follows
- c) If either I or II follows
- d) If neither I nor II follows

104. Statement: On an average, about twenty people are run over by trains and die every day while crossing the railway tracks through the level crossing.

Courses of Action:

- I. The railway authorities should be instructed to close all the level crossings.
- II. Those who are found crossing the tracks, when the gates are closed, should be fined heavily.

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Directions (for Q.No.108 -110): Each of the following questions consists of

105. Statement: A large number of engineering graduates in the country are not in a position to have gainful employment at present and the number of such engineers is likely to grow in the future.

Courses of Action:

- I. The government should launch attractive employment generation schemes and encourage these graduates to opt for such schemes to use their expertise and knowledge effectively.
- II. This happened due to proliferation of engineering colleges in the country and thereby lowered the quality of the engineering graduates. Those colleges which are not equipped to impart quality education should be closed down.
- 106. Statement: It is reported that though Vitamin E present in fresh fruits and vegetables is beneficial for human body, capsule Vitamin E does not have the same effect on human body.

Courses of Action:

- I. The sale of capsule Vitamin E should be banned.
- II. People should be encouraged to take fresh fruits and vegetables to meet the body's requirement of Vitamin E.

I. Yes. They will be able to devote more time for the

107. Statement: The Central Bureau of Investigation receives the complaint of an officer taking bribe to do the duty he is supposed to.

Courses of Action:

- I.CBI should try to catch the officer red-handed and then take a strict action against him.
- II.CBI should wait for some more complaints about the officer to be sure about the matter.



Directions (for Q.No.108 -110): Each of the following questions consists of a statement followed by two arguments I and II. You have to decide which of the arguments is a STRONG argument. Give your answer as:

I. The government should launch actractive employment generation schemes

- a) If only Argument I is strong to the futtignorts at I she likely to grow in the futtignorts at I she in the futtignorth at I she in the futt
- b) If only Argument II is strong.
- c) If either I or II is strong.
- d) If neither I nor II is strong.

108. Statement: Can pollution be controlled?

Arguments:

- I. Yes. If everyone realizes the hazards it may create and cooperates to get rid of it, pollution may be controlled.
- II. No. The crowded highways, factories and industries and an ever-growing population eager to acquire more and more land for constructing houses are beyond control.
- **109.** Statement: Should all the legislators be forced to resign from their profession?

all. People should be encouraged to take fresh fruits and vegeta :stremugaA

- I. Yes. They will be able to devote more time for the country.
- II. No. Nobody will contest election.
- 110. Statement: Should fashionable dresses be banned?

Arguments:

- I. Yes. Fashions keep changing and hence consumption of cloth increases.
- II. No. Fashionable clothes are a person's self expression and therefore his/her fundamental right.



Courses of Action:

Directions (for Q.No.111 - 113): Each of the following questions consists of a statement followed by two assumptions numbered I and II. Consider the statement and decide which of the given assumptions is implicit. Give your answer as:

- a) If only Assumption I is implicit
- b) If only Assumption II is implicit
- c) If either I or II is implicit
- d) If neither I nor II is implicit
- **111.** Statement: The district administration has issued a circular to all the farmers under its jurisdiction advising them not to use pesticides indiscriminately as it may pollute the ground water.

115. Age has a curvilinear relationship with the exploitation c:snoitqmussA

- I. People may stop using ground water if the farmers continue to use pesticides indiscriminately.
- II. Farmers may refrain from using pesticides indiscriminately.
- 112. Statement: Greater public participation results in good civic governance Statement of Municipal Commissioner of City A. and among the statement of Municipal Commissioner of City A.

Assumptions:

- I. The municipal office is not competent to effect good civic administration.
 - II. Good civic governance is a matter of collective will and effort of the people and administration.
- 113. Statement: Without reforming the entire administrative system, we cannot eradicate corruption and prejudice from the society.

Assumptions:

- I. The existence of corruption and prejudice is good.
- II. There is enough flexibility to change the administrative system.



Directions (for Q.No.114 - 115): Each of the following questions contains a small passage followed by four statements. You have to select the statement that is best supported by the passage.

114. Throughout the ages the businessman has helped build civilization's great cities, provided people with luxuries and artists with patronage, and lifted his fellow citizens to understand the standard of living. In the last few centuries the businessman has seeded the Industrial Revolution around the world.

The passage best supports the statement that the businessman:

- a) Is accountable to the society
- b) Lives luxurious and comfortable life abs to take of the managed LLL
 - c) Is the beneficiary of the Industrial Revolution below an about an arrange
 - d) Has contributed to the growth of civilization was all as visitation and the second second
- 115. Age has a curvilinear relationship with the exploitation of opportunity. Initially, age will increase the likelihood that a person still exploits an entrepreneurial opportunity because people gather much of the knowledge necessary to exploit opportunities over the courses of their lives, and because age provides credibility in transmitting that information to others. However, as people become older, their willingness to bear risks declines, their opportunity costs rise, and they become less receptive to new information.

The passage best supports the statement that:

- a) People transmit more information rather than experiment with new ideas as they reach an advanced age.
- b) People are reluctant to experiment with new ideas as they reach an advanced age.
 - c) Only people with lower opportunity costs exploit opportunity when they reach an advanced age.
- d) People become reluctant to exploit entrepreneurial opportunities when they reach an advanced age.



Directions (for Q.No.116 - 120): Each of the following questions consists of a question followed by two statements numbered I and II. You have to decide whether the data provided in the statements are sufficient to answer the question. Give your answer as:

- a) If statement I alone is sufficient while statement II alone is not sufficient
- b) If statement II alone is sufficient while statement I alone is not sufficient
- c) If either statement I or statement II is sufficient
- d) If neither statement I nor statement II is sufficient
- 116. Question: How many doctors are practising in this town?

Direction (for Q.No.121-124): Complete the series by filling the Statements:

- I. There is one doctor per seven hundred residents.
- II. There are 16 wards with each ward having as many doctors as the number of wards.
- 117. Question: How is Sulekha related to Nandini?

Statements:

- I. Sulekha's husband is the only son of Nandini's mother.
- II. Sulekha's brother and Nandini's husband are cousins.
- 118. Question: What is Nitin's rank from the top in a class of forty students?

Statements:

- I. There are ten students between Nitin and Deepak.
- II. Deepak is twentieth from the top.



119. Question	: How many sons does D have? OSL - SLL OW. 9 tol) anotherid
	of a question followed by two statements numbered I and II
Statements:	decide whether the data provided in the statements are
I. A's fat	her has three children.
ton a II. B is A	a) If statement I alone is suffic. I on os alone alone alone alone
120. Question	: How many students in the class play football?
	sufficient
Statements:	
I. Only boys	s play football.
II. There are	e forty boys and thirty girls in the class.
Direction (for	Q.No.121-124): Complete the series by filling the blank.
121. 6, 13, 28	I. There is one doctor per seven hundred residents.
a) 124	II. There are 16 wards with each ward having as many doc
b) 122	
c) 120	
d) 118	
۵, 110	117. Question: How is Sulekha related to Nandini?
122. 544, 509	Statements:, 474, 439,
\ 101	
a) 404b) 414c) 420	
d) 445	118. Question: What is Nitin's rank from the top in a class of for
123. 72, 76, 73	Statements:
a) 70b) 71c) 75d) 78	I. There are ten students between Nitm and Deepak. II. Deepak is twentieth from the top.



124. B₂CD, _____, BCD₄, _____, BC₆D a) BC3D, B5CD b) BC₂D, BC₃D c) BC₃D, B₃CD d) BC₃D, BC₅D Direction (for Q.No.125 - 126): In each of the following series, a number is wrong. Identify that number. **125.** 32 156 776 3876 19276 Direction (for Q.No.129 - 132): Complete the sentence by c61 (ag the b) 776 c) 3876 d) 19276 **126.** 328 340 508 700 360 412 a) 328 b) 360 c) 508 d) 700 Direction (for Q.No. 127-128): Complete the sequence 127.

- a) 1
- b) 2
- c) 3
- d) 4



128.



- a) 1
- b) 2
- c) 3
- d) 4

Direction (for Q.No.129 - 132): Complete the sentence by choosing the correct alternative from the options given.

129. Parrot is to Cage as Man is to

- a) Home
- b) Life
- c) House
- d) Prison

130. Carbon is to Diamond as Corundum is to

- a) Garnet
- b) Ruby
- c) Pukhraj
- d) Pearl

131. Light is to Sun as Heat is to

- a) Electricity
- b) Moon
- c) Fire
- d) Stars



132. Trouble is to Safety as Freedom is to

- a) Independence
- b) Patience
- c) Liberty
- d) Slavery

Directions (for Q.No.133 - 136): Each of the following questions consists of two statements numbered I and II. There may be cause and effect relationship between the two statements. These two statements may be the effect of the same cause or independent causes. These statements may be independent causes without having any relationship. Read both the statements in each question and mark your answer as:

- a) If statement I is the cause and statement II is its effect
- b) If statement II is the cause and statement I is its effect
- c) If both the statements I and II are independent causes
- d) If both the statements I and II are effects of independent causes

133. Statements:

- I. Importance of Yoga and exercise is being realized by all sections of the society.
- II. There is an increasing awareness about health in the society particularly among middle aged people.

134. Statements:

- I. Majority of the students in the college expressed their opinion against the college authority's decision to break away from the university and become autonomous.
- II. The university authorities have expressed their inability to provide grants to its constituent colleges.



135. Statements:

- I. The government has decided to make all the information related to primary education available to the general public.
- II. In the past, the general public did not have access to all the information related to primary education.

136. Statements: animoliof said to don't (881 - 881.0%,0 tol) anortherid

- I. The meteorological Department has issued a statement mentioning deficient rainfall during monsoon in many parts of the country.
- II. The Government has lowered the revised estimated GDP growth from the level of earlier estimates.

Direction (for Q.No.137-138): In the questions given below, choose the word which is different from the rest.

137.

- a) Beam
- b) Pillar
- c) House
- d) Wall

L Majority of the students in the college expressed their opinion again .861

- college authority's decision to break away from the universit was a come
 - b) Spoon
- II. The university authorities have expressed their inability to uquo (o grants
 - d) Bouquet



Direction (for Q.No.139-140): In the following questions, some words are translated from an artificial language and given in three sentences. Read the sentences and answer the question that follows:

139.

I. agnoscrenia means poisonous spider

II. delanocrenia means poisonous snake

III. agnosdeery means brown spider

Which word could mean "black widow spider"?

- a) deeryclostagnos
- b) agnosdelano
- c) agnosvitriblunin
- d) trymuttiagnos

140.

I. myncabel means saddle horse

II. conowir means trail ride

III. cabelalma means horse blanket

Which word could mean "horse ride"?

- a) cabelwir
- b) conocabel
- c) almamyn
- d) conoalma



SECTION 4 - GENERAL KNOWLEDGE AND CONTEMPORARY BUSINESS SCENARIO (40 QUESTIONS)

- 141. Who gave the call for Evergreen Revolution?
 - a) M. S. Swaminathan
 - b) Verghese Kurien
 - c) Tribhuvandas Patel
 - d) H. M. Dalaya
- **142.** What was India's rank in World Bank's Ease of Doing Business Index 2019, out of 190 countries?
 - a) 77
 - b) 97
 - c) 112
 - d) 141
- **143**. The property of a substance to absorb moisture from the air on exposure is called:
 - a) Osmosis
 - b) Deliquescence
 - c) Efflorescence
 - d) Desiccation
- 144. Monazite is an ore of:
 - a) Titanium
 - b) Zirconium
 - c) Iron
 - d) Thorium
- 145. Decibel is the unit for:
 - a) Speed of light
 - b) Radio wave frequency
 - c) Intensity of sound
 - d) Intensity of heat



146. How many bits in a byte?		
a) 4		
b) 8		
c) 16		
d) 32		
147. Name the company that h Women (NCW) to launch a Digital		
a) Wipro		
b) Facebook		
c) Infosys		
mold) TCSTO about bloow to a		
148. Which Indian state was the	e first to have passed t	the State GST Bill?
a) Haryana		
b) Kerala		
c) Telangana		
d) Odisha		
operty Organization (Wir*O) is		
149. What does IFRS stand for?	r.	
a) Indian Financial Report	ing Standards	
b) International Financial		
c) Indian Financial Record		
d) International Financial		
150. Paleontology is a branch of	science that deals wi	th the: and to do will W. 221
a) behavior of animals		
b) formation of new stars		
c) origin and growth of pla	ents	
d) the forms of life as reve		als or plants
151. 2020 Summer Olympics w	ill he held in:	
	5611	
a) Los Angeles		
b) Tokyo		
c) Madrid		
d) Paris		

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152. The largest Indian State b	y area is: Solvd a ni aiid vnaat woH .341
a) Rajasthan	
b) Maharashtra	
c) Uttar Pradesh	
d) Madhya Pradesh	
153. Who was the first Indian t	o go into space?
c) Kalpana Chawla	
d) Rakesh Sharma	
	c) Infosys
(WTO)?	he headquarters of World Trade Organization
a) New York	
b) Geneva	
c) Madrid	
d) Paris	c) Telangana
	d Intellectual Property Organization (WIPO) is
located in:	
a) Paris	
b) Madrid	
c) New York	
d) Geneva	
156. Which of the following rese	ources is renewable? and a si vgololooels9 .031
a) Uranium	
b) Coal	
c) Timber	
d) Natural gas	
157. Which of the followin Competitiveness Index 2019?	g countries has topped the Global Talent
a) Norway	
b) Singapore	
c) Switzerland	
d) USA	

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158. Which country has	rolled out the world's first hydrogen-powered train?
\ D	
a) France	
b) Germany	c) 6 years or up to 65 years, whichever is caract
c) Japan d) China	
159. Which of the follow	ing states is the "Sugar Bowl" of India?
a) Uttar Pradesh	
b) Himachal Prades	b) Littar Fradesh
c) Tamil Nadu	c) Karnataka
d) Andhra Pradesh	
160. The minimum age t	to qualify for election to the Lok Sabha is:
	art 1.3 PetaFlop High-Performance Computing tacility?
a) 25 yearsb) 21 years	
c) 18 years	
d) 35 years	
d) 55 years	
	kes in the CHAKRA in Indian National flag is:
a) 20	
b) 33	
c) 24	
d) 40	
	d) Malding Digital market places fairer
162. Light travels at the	tastest speed in: 168. Which of the following banks has lanched do
b) Water	
c) Hydrogen	
d) Vacuum	
,	
	withdrawn its membership from the Organization of
Petroleum Exporting Cou	antries (OPEC)? "Westerneum School and Mark for the Asian region of the World Award for the Asian region."
a) Qatar	
b) Kuwait	
c) Iraq	
d) Oman	

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- **164.** What is the tenure of office for the Chief Election Commissioner?
 - a) 5 years or up to 65 years, whichever is earlier
 - b) 6 years or up to 60 years, whichever is earlier
 - c) 6 years or up to 65 years, whichever is earlier
 - d) 5 years or up to 60 years, whichever is earlier
- **165.** In which state is Gir National Park situated?
 - a) Gujarat
 - b) Uttar Pradesh
 - c) Karnataka
 - d) Andhra Pradesh
- **166.** Which IIT has signed a pact with C-DAC to build India's first state-of-the-art 1.3 PetaFlop High-Performance Computing facility?
 - a) IIT Kanpur
 - b) IIT Kharagpur
 - c) IIT Indore
 - d) IIT Madras
- 167. What is the theme of 2019 World Consumer Rights Day (WCRD)?
 - a) Building a digital world consumers can trust
 - b) Consumer Justice Now!
 - c) Trusted Smart Products
 - d) Making Digital market places fairer
- **168.** Which of the following banks has launched doorstep banking service for senior citizens over 70 years of age and differently-abled customers?
 - a) BOI
 - b) PNB
 - c) SBI
 - d) BOB
- **169.** Which Indian entrepreneur has been honored with the 2019 Commonwealth Youth Award for the Asian region?
 - a) Padmanaban Gopalan
 - b) Brahma Chellaney
 - c) Ritesh Agarwal
 - d) Sanjay Kumaran



170. The Festival of Innovation and Entrepreneurship (FINE-2019) was held in which of the following cities?

- a) Gandhinagar
- b) New Delhi
- c) Hyderabad
- d) Bengaluru

171. Who among the following received the first-ever Philip Kotler Presidential award?

- a) Narendra Modi
- b) Azim Premji
- c) Atal Bihari Vajpayee
- d) Narayan Murthy

172. Who among the following has become the first woman cricketer to play 200 ODIs?

- a) Deepthi Sharma
- b) Mithali Raj
- c) Punam Raut
- d) Smriti Mandhana

173. IRCTC has launched its own digital payment aggregator called:

- a) Irctcpay
- b) railpay
- c) iPay
- d) iticket

174. Where is the headquarters of National Centre for Good Governance (NCGG)?

- a) New Delhi
- b) Pune
- c) Chennai
- d) Dehradun



175. The Rice Knowledge Bank, which was in the news recently, has been launched in which of the following states?

- a) West Bengal
- b) Jharkhand
- c) Assam
- d) Andhra Pradesh

176. Which of the following is a direct tax?

- a) Corporate income tax
- b) GST
- c) Import duty
- d) Export duty

177. World Energy Conservation Day is celebrated on:

- a) January 14
- b) April 13
- c) October 13
- d) December 14

178. Wayanad Wildlife Sanctuary is a/an:

- a) Tiger reserve
- b) Elephant reserve
- c) Crocodile reserve
- d) Animal sanctuary

179. Operation Digital Board is associated with which of the following purposes?

- a) Railway Tracking
- b) Cyber Security Time I lational Central Visional Security 1714. Where is the headquarters of National Central Vision (ATL)
- c) e-banking services
- d) Digitization of education



180. Which insurance company has launched a new micro insurance plan "Micro Bachat"?

- a) LIC
- b) ICICI Prudential Life Insurance
- c) Bajaj Allianz Life Insurance
- d) Max Life Insurance

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