Directions (1-5): Read the following passage carefully and answer the questions given below it.

Rahul a young householder, used to study the scriptures everyday under a guru. One day the guru was explaining the following passage from the Upanishads.

"No husband is loved by his wife for his own sake but it is all for the sake of the self. No sons are loved by their fathers for their sake but it is all for the sake of the self that the sons become dear to him."

At that stage, Rahul intervened and said, "Sir, in my case, both my parents and my wife love me so dearly for my own sake that if I am delayed by a few minutes in reach ing home they get highly agitated and if something" happens to me they will die." Guruji said, "You shall learn the truth of it tomorrow, when you see the result of a test I am going to hold. Before going to bed tonight, you must swallow this herbal powder. As a result, you will lie as if dead tomorrow morning, but you will be able to hear all that is spoken in your presence.

After a few hours, when the effect of this medicine wears off, you will become normal and get up. You will see the fun."

Rahul did as instructed and in the morning his wife and parents found him 'dead'-lying motionless without any pulse or heartbeat. The guruji asked for a jar full of water and said, "I shall draw out the entire bad destiny responsible for your son's death into this water. One of you will have to drink this water. The one who drinks will die immediately, while Rahul will be restored to life. Tell me who among you is prepared to die for him?

Both the parents refused saying, "we are old and, helping each other mutually. If one dies, the other will not have anybody to help. So our drinking the water is out of question." Rahul's young wife also said, "I am very young and have not seen anything of this world yet. When such old people, who have seen life in its fullness, do not want to die how can you expect me to volunteer for death?

A brighter idea flashed into the mind of the father who told the guruji, "Sir, you are an ascetic and have no relatives to mourn your death. Why don't you drink the water yourself? We will conduct your funeral in a grand manner."

1. After experimenting as per the guru's plan, Rahul realised that

   (a) His parents would do anything for his sake
   (b) His wife would readily sacrifice for his welfare
   (c) The guru's prediction had proved to be wrong
   (d) One loves oneself more than one loves anyone else

2. What according to the passage was the essence of the Upanishad passage?

   (a) Sons are loved by their fathers for the sake of themselves
   (b) Relatives are dear to us because we love them
   (c) Most human beings are not selfish
   (d) Every person's actions are to gratify himself or herself

Directions : Choose the word which is most opposite in meaning of the word given in bold as used in the passage.

3. **Agitated**

   (a) Roused   (b) Troubled
   (c) Excited   (d) Calm
   (e) Angered

Directions (4-5): Choose the word which is most nearly the same in meaning of the word given in bold as used in the passage.

4. **Apprised**

   (a) Respected   (b) Valued
   (c) Assessed   (d) Shown
   (e) Informed

5. **Entreated**

   (a) Respected   (b) Implored
   (c) Desired   (d) Commanded
   (e) Managed

Directions (6-10): Rearrange the following sentences (A), (B), (C), (D), (E) and (F) to make a meaningful paragraph and then answer the questions which follow.

(A) The blame for lack of creativity is, however, put on the present generation by the modern educationists.

(B) The concept of home work began so that the pupils could revise that was being taught in the class.

(C) By doing so, most of the schools took away the leisure time of the children.

(D) Instead, these educationists should suggest lowering the burden of homework to the commission for educational reforms.

(E) The purpose of this concept was, however, defeated when the schools started overburdening students with so called homework.

(F) Lack of such leisure time does not allow the children to develop creative pursuits.

6. Which of the following sentence should be 3rd after rearrangement?

   (a) A   (b) E
   (c) D   (d) F
   (e) C

7. Which of the following sentence should be 1st after rearrangement?

   (a) A   (b) B
   (c) C   (d) D
   (e) E

8. Which of the following sentence should be 2nd after rearrangement?

   (a) A   (b) B
   (c) D   (d) E
   (e) F

9. Which of the following sentence should be 6th (Last) after rearrangement?

   (a) B   (b) C
   (c) D   (d) E
   (e) F

10. Which of the following sentence should be 5th after rearrangement?

    (a) A   (b) B
    (c) C   (d) E
    (e) F

Directions (11-15): Which of the phrases (a), (b), (c) and (d) given below each sentence should replace the word/phrase printed in bold in the sentence to make it grammatically correct? If the sentence is correct as it is given and no correction is required, mark (e) as the answer.

11. NABARD has the responsibility **of lay down** the policies for the RRBs, to oversee their operations, provide refinance facilities, to monitor their performance and to attend their problems.

    (a) to laid down   (b) of laying down
    (c) on lays down   (d) for lay downs
    (e) No correction required

12. Groundwater and surface water **traditionally concerned** rural communities, as those communities are almost exclusively served by well water.
    - (a) a tradition of concern
    - (b) traditions of concerning
    - (c) traditionally concerns
    - (d) tradition for concerned
    - (e) No correction required

13. The **very publicised** mid day meal scheme meant to reduce dropout rates in schools seems to be not yielding the desired results.
    - (a) much publicised
    - (b) many publicity
    - (c) too public
    - (d) little publicity of
    - (e) No correction required

14. **Not like** the urban schools and colleges, the schools in rural areas do not encourage the children to excel in extracurricular activities.
    - (a) Similarly to
    - (b) Inspite of
    - (c) Unlike
    - (d) Despite
    - (e) No correction required

15. The government said that the iron levels in groundwater were higher **than that prescribe** in 254 districts.
    - (a) then those prescribe
    - (b) then that prescribed
    - (c) prescription
    - (d) than those prescribed
    - (e) No correction required

Directions (16-20): Each question below has two blanks, each blank indicating that something has been omitted. Choose the set of words for each blank which best fits the meaning of the sentence as a whole.

16. A model based approach has been _____ to identify the factors that are _____ for the problems faced by the rural areas.
    - (a) pursued, guilty
    - (b) placed, accountable
    - (c) approved, made
    - (d) identified, liable
    - (e) adopted, responsible

17. Farm living is dependent on _____ environmental conditions, and in times of drought, flood or pestilence, survival becomes extremely _____.
    - (a) irregular, simple
    - (b) sedentary, dangerous
    - (c) erratic, easy
    - (d) unpredictable, problematic
    - (e) impulsive, tough

18. It is also a _____ of industrialization that farms become more mechanized, putting many labourers out of _____.
    - (a) result, work
    - (b) point, city
    - (c) idea, labour bounds
    - (d) consequence,
    - (e) cause, employment

19. Since their inception, Regional Rural Banks have taken _____ roots and have become a sort of _____ part of the rural credit structure in India.
    - (a) many, frivolous
    - (b) to, vital
    - (c) several, small
    - (d) all, essential
    - (e) deep, inseparable

20. Any new proposal in the education sector should _____ the chances for the rural poor to have a _____ education at par with their urban counter parts in their villages themselves.
    - (a) increase, well
    - (b) improve, good
    - (c) search, standard
    - (d) glorify, better
    - (e) lessen, regular

Directions (21-25): Check each sentence to find out whether there is any grammatical error or idiomatic error in it. The error, if any, will be in any one part of the sentence. The number of that part is the answer. If there is no error, the answer is (5). (Ignore errors of punctuation, if any).

21. In this globalized era, which (1) / many rich and fortunate urban children are (2) / becoming technologically savvy, their rural counter parts (3) / do not know much even about computers. (4) No error (5)

22. A strong bond of friendship among (1) / school administrative staff and teachers are (2) / responsible for the negligence of (3) / many aspects of education. (4) No error (5)

23. The Minister saying that the States (1) / had been requested to accord priority to (2) / water quality affected habitations and to ensure that (3) / funds provided by the federal government were utilized. (4) No error (5)

24. Many of (1) the households in the urban areas (2) / are blessed with (3) / technological advancement. (4) No error (5)

25. While ground water is not the only sources of (1) / drinking water that the government utilizes, it is one of the (2) / key supplies and the dependence on (3) / ground water has been increasing over the years. (4) / No error (5)

The King of Kanchi set off to conquer Kamat. He was victorious in battle. The elephants were laden with sandalwood, ivory gold and precious stones, taken from the conquered kingdom of Kamat. They would be a part of the victory parade for his subjects. On his way back home he stopped at a temple, finished his prayers to the goddess and turned to leave. Around his neck, was a garland of scarlet hibiscus and as was the custom for all, his forehead was anointed with red sandal paste. His Minister and the court jester were his only companions. At one spot, in a mango grove by the wayside, they spied some children play. The King said, "Let me go and see what they are playing."

The children had lined up two rows of clay dolls and were playing warriors and battles. The king asked, "Who is fighting with whom?" They said, "Kamat is at battle with Kanchi." The king asked, "who is winning and who is the loser?" The children puffed their chests up and said, "Kamat will win and Kanchi will lose." The Minister froze in disbelief, the King was furious and the juester burst into laughter.

The King was soon joined by his troops and the children were still immersed in their game. The King commanded, "Cane them hard." The children's parents came running from the nearby village and said, "They are naive, it was just a game, please grant them pardon." The King called his commander and ordered, "Teach these children and the village a lesson so that they never forget the king of Kanchi." He went back to his camp.

That evening the commander stood before the King. He bowed low in shame and said, "Your Majesty, with the exception of hyenas and vultures, all lie silent in the village." The Minister said, "His Majesty's honour has been saved." The priest said, "The goddess has blessed our King." The jester said, "Your highness, please grant me leave to go now." The King asked, "But why?" The jester said, "I cannot kill, I cannot maim, I can only laugh at God's gift of life." Trembling in the face of the King's anger he bravely continued, "If I stay in your Majesty's court, I shall become like you and I shall forget how to laugh."

26. Why were the elephants carrying loads of gold and other valuables?
    (a) This was what the king had looted from Kamat to distribute among his soldiers as a reward
    (b) This was the King's offering to the deity out of gratitude for making him victorious
    (c) It was what the King had plundered from Kamat to display to the people of his kingdom as a sign of victory
    (d) So that the people of the kingdom of Kamat acknowledged him as their new ruler

27. Why did the King anoint his head with red sandal paste?
    (a) As a mark of celebration to show he had been victorious
    (b) It was the usual practice for all devotees at the temple
    (c) To show other devotees that he was king
    (d) To priest requested him to do so

28. Which of the following cannot be said about the jester?
    A. He was not a loyal subject of the king.
    B. He was afraid of the king's temper.
    C. He did not support the king's war against Karnat.
    (a) A and C
    (b) Only A
    (c) A and B
    (d) All of these
    (e) None of these

29. What excuse was given for the children's behaviour?
    (a) They were disobedient to their parent's wishes
    (b) They were unaware of the true facts of the battle
    (c) They were upset that their army had lost
    (d) They were in the habit of lying

30. Why did the jester laugh at the children's reply to the king?
    A. They correctly predicted the outcome of the battle.
    B. Their reply was cheeky because they knew he was the king.
    C. He wanted to show that their reply was a joke to save them from being punished by the king.
    (a) Only A
    (b) A and B
    (c) Only C
    (d) B and C
    (e) None of these

These numbers are printed below the passage and against each, five words/phrases are suggested, one of which fits the blank appropriately. Find out the appropriate word/phrase in each case. The economics of owning and running a Ration Shop, the familiar name for the outlets in our Public Distribution System, are such that under normal business terms, the shop owner could never make a profit. Yet, (31) the government announces that new

permits for ration shops will be given out, there is frenzy in the market to grab one. (32), the answer is obvious: the business is not for the honest and if one knows the (33). There is a fortune to be made.

What are these tricks of the trade?

O Getting fake names into the user list is the most obvious option: the State seems to be (34) a losing battle against this practice, judging by the endless efforts to weed out bogus ration cards.

O The next is to get the 'right customers' on the list, not just more customers. These are people who are registered but who do not have any interest in (35) on their entitlements. In a system where caste and income certificates are for sale, it is not (36) to 'produce' these documents for mutual benefit. Receipts are duly made in their names, and the rations thus 'drawn' are (37) off into the open market. The sale price of an item like rice makes clear the (38) economics – it costs Rs.8 in a ration shop while in the latter is Rs.30 or above. There are also customers who would rather exchange their entitlements for hard cash at the beginning of the month.

O As the degradation progresses, the shopkeeper, in (39) with the official machinery, manages to withhold effectively the entitlements from even the genuine beneficiaries, and diverts them to the open market. The targeted group is usually not in a position to (40) itself to get its due.

31. (a) whenever   (b) quickly
    (c) just   (d) as soon
    (e) time

32. (a) what   (b) when
    (c) where   (d) why
    (e) how

33. (a) lying   (b) people
    (c) sprouting   (d) hard work
    (e) ropes

34. (a) attempt   (b) waging
    (c) winning   (d) expecting
    (e) trying

35. (a) harping   (b) discussing
    (c) realizing   (d) drawing
    (e) giving

36. (a) easy   (b) must
    (c) difficult   (d) simple
    (e) enough

37. (a) sell   (b) borrowed
    (c) donated   (d) bought
    (e) siphoned

38. (a) understood   (b) poor
    (c) underlying   (d) mechanical
    (e) unclear

39. (a) meeting   (b) collusion
    (c) flow   (d) show
    (e) line

40. (a) ask   (b) voiced
    (c) assert   (d) deliver
    (e) willful

Part-II : Quantitative Aptitude

Directions (41-45): What should come in place of question mark (?) in the following questions?

41. 58.621 – 13.829 – 7.302 – 1.214 = ?
    (a) 37.281   (b) 35.272
    (c) 36.276   (d) 31.254
    (e) None of these

42. ?% of 450 + 46% of 285 = 257.1
    (a) 34   (b) 32
    (c) 21   (d) 28
    (e) None of these

43. $(81)^4 \div (9)^5$ = ?
    (a) 6561   (b) 729
    (c) 81   (d) 9
    (e) None of these

44. 618 + 62 × 0.50 – 29 = ?
    (a) 625   (b) 660
    (c) 640   (d) 655
    (e) 620

45. 282 × 82 × 0.2 = ?
    (a) 4624.8   (b) 4734.6
    (c) 4604.4   (d) 4324.2
    (e) None of these

Directions (46-50): In the following number series only one number is wrong. Find out the wrong number.

46. 3 7 16 35 72 153 312
    (a) 7   (b) 153
    (c) 35   (d) 72
    (e) 16

47. 18 20 23 32 48 73 109
   (a) 20
   (b) 23
   (c) 32
   (d) 48
   (e) 73

48. 7 4 5 9 20 51 160.5
   (a) 4
   (b) 5
   (c) 9
   (d) 20
   (e) 51

49. 6 10 14 34 66 130 258
   (a) 10
   (b) 14
   (c) 34
   (d) 66
   (e) 130

50. 2 7 30 138 524 1557 3102
   (a) 7
   (b) 30
   (c) 138
   (d) 524
   (e) 1557

Directions (51-55): What approximate value will come in place of the question mark (?) in the following questions? (You are not expected to calculate exact value).

51. $1580.05 \times 23.98 = ?$
   (a) 36900
   (b) 36800
   (c) 37500
   (d) 37900
   (e) 37200

52. $77.077 \div 7.07 \times 6.08 = ?$
   (a) 57
   (b) 46
   (c) 48
   (d) 77
   (e) 66

53. $(16.01)^2 - (8.99)^2 = ?$
   (a) 175
   (b) 180
   (c) 170
   (d) 165
   (e) 185

54. 171% of $399 = ?$
   (a) 740
   (b) 720
   (c) 680
   (d) 640
   (e) 620

55. $\sqrt{224} \times \sqrt{785} = ?$
   (a) 400
   (b) 420
   (c) 440
   (d) 405
   (e) 435

56. Population of a country increases every year by 10%. If the population in January 2006 was 15.8 lakhs, what was the population in January 2008?
   (a) 19,11,800
   (b) 18,96,000
   (c) 19,11,600
   (d) 18,94,000
   (e) None of these

57. Production of company A is 120% of the production of company B and 80% of the production of company C. What is the ratio between the production of companies A, B and respectively?
   (a) 6 : 5 : 9
   (b) 6 : 5 : 4
   (c) 12 : 10 : 15
   (d) 10 : 12 : 15
   (e) None of these

58. If the numerator of a fraction is increased by 10% and the denominator is increased by 20% the resultant fraction is $\frac{11}{15}$. What was the original fraction?
   (a) $\frac{7}{12}$
   (b) $\frac{4}{5}$
   (c) $\frac{3}{5}$
   (d) $\frac{5}{12}$
   (e) None of these

59. Giridhar purchased 100 sarees @ ₹ 450 per piece. While selling he offered 10% discount on the labelled price and earned a profit of 20%. What was the labelled price of each saree?
   (a) ₹ 540
   (b) ₹ 650
   (c) ₹ 590
   (d) ₹ 600
   (e) None of these

60. Cost of 35 shirts and 28 trousers is ₹ 28,000. What will be the cost of 45 shirts and 36 trousers?
   (a) ₹ 32,500
   (b) ₹ 36,000
   (c) ₹ 35,000
   (d) Cannot be determined
   (e) None of these

61. Number of students in Arts and Science faculties in an institute are in the ratio of 5 : 8 respectively. If 150 more students join Arts faculty while 80 more students join Science faculty, the respective ratio becomes 3 : 4. Originally what was the total number of students in both faculties together?
   (a) 1200
   (b) 1400
   (c) 1150
   (d) 1190
   (e) 1170

62. Mr. X spends 20% of his monthly income on household expenditure. Out of the remaining 25% he spends on children's education, 15% on transport, 15% on medicine and 10% on entertainment. He is left with ₹ 9,800 after incurring all these expenditures. What is his monthly income?

(a) ₹ 35,000
(b) ₹ 28,000
(c) ₹ 65,333
(d) ₹ 48,400
(e) None of these

63. 75% of a number is equal to $\frac{5}{8}$th of another number. What is the ratio between the first number and the second number respectively?

(a) 5 : 4
(b) 6 : 5
(c) 4 : 5
(d) 5 : 6
(e) None of these

64. 10 men can complete a piece of work in 8 days. 20 women can complete the same piece of work in 6 days. In how many days 16 men and 18 women together can complete the same piece of work?

(a) $2\frac{5}{7}$
(b) $3\frac{6}{7}$
(c) $3\frac{3}{7}$
(d) $2\frac{3}{7}$
(e) None of these

65. $1580.05 \times 23.98 = ?$

(a) 36900
(b) 36800
(c) 37500
(d) 37920
(e) 37200

Directions (66-70): *In each of the following questions two equations are given. You have to solve them and give answer.*

(a) if x > y
(b) if x < y
(c) if x = y
(d) if x ≥ y
(e) if x ≤ y

66. I. $y^2-6y+9=0$
    II. $x^2-2x-3=0$

67. I. $x^2-5x+6=0$
    II. $2y^2+3y-5=0$

68. I. $x = \sqrt{256}$
    II. $y = (-4)^2$

69. I. $x^2-6x+5=0$
    II. $y^2-13y+42=0$

70. I. $x^2+3x+2=0$
    II. $y^2-4y+1=0$

Directions (71-75): *Each of the questions below consists of a question and two statements numbered I and II given below it. You have to decide whether the data provided in the statements are sufficient to answer the question. Read both the statements and – Give answer.*

(a) if the data in statement I alone are sufficient to answer the question, while the data in statement II alone are not sufficient to answer the question.

(b) if the data in statement II alone are sufficient to answer the question, while the data in statement I alone are not sufficient to answer the question.

(c) if the data either in statement I alone or in statement II alone are sufficient to answer the question.

(d) if the data in both the statements I and II together are not sufficient to answer the question.

(e) if the data in both the statements I and II together are necessary to answer the question.

71. What was the ratio between the ages of P and Q four years ago?

I. The ratio between the present ages of P and Q is 3 : 4.
II. The ratio between the present ages of Q and R is 4 : 5.

72. What was the cost price of the suitcase purchased by Samir?

I. Samir got 20 per cent concession on the labelled price.
II. Samir sold the suitcase for Rs. 2000 with 25 per cent profit on the labelled price.

73. What is the height of a triangle?

I. The height of the triangle is 20 times its base.
II. The perimeter of the triangle is equal to the perimeter of a square of 10 cm side.

74. What percentage rate of simple interest per annum did Ashok pay to Sudhir?

I. Ashok borrowed Rs. 8000 from Sudhir for four years.
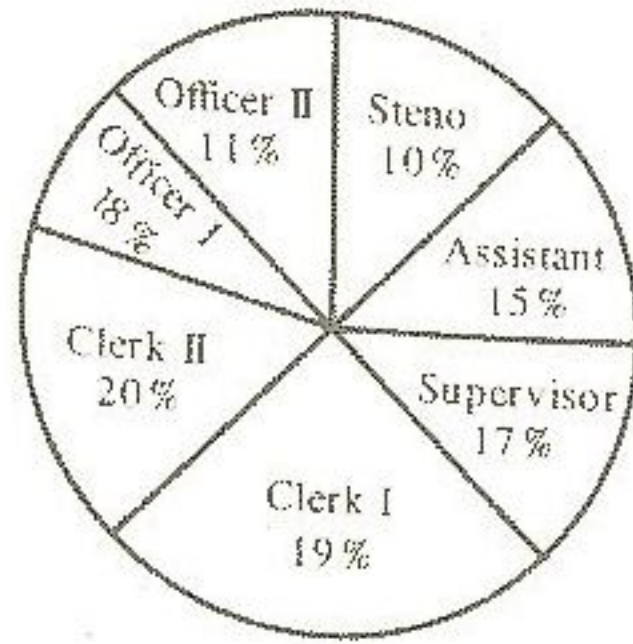II. Ashok returned Rs. 8800 to Sudhir at the end of two years and settled the loan.

75. What is the speed of a running train?

I. The train crosses a signal post in 6 seconds.
II. The train crosses another train running in the opposite direction in 15 seconds.

Percentage of different types of employees in an organisation

Total employees 7000

	Out of these percent of	
	Direct	Promotees
1. Steno	30	70
2. Assistant	40	60
3. Supervisor	50	50
4. Clerk I	90	10
5. Clerk II	30	70
6. Officer I	90	10
7. Officer II	70	30

76. What is the difference in Direct Recruits and Promotes Assistants?

(a) 210   (b) 280

(c) 180   (d) 110

(e) None of these

77. The Promotee Clerk-I is approximately what percent of that of Direct Recruit Clerk-I?

(a) 10   (b) 9

(c) 11   (d) 10.50

(e) 9.75

78. How many employees are supervisors?

(a) 1050   (b) 1019

(c) 1109   (d) 1290

(e) None of these

79. How many total Direct Recruits among all types of employees are there?

(a) 4000   (b) 3885

(c) 3000   (d) 3115

(e) None of these

80. Which type of employees has maximum Direct recruit

(a) Steno   (b) Clerk II

(c) Assistant   (d) Clerk I

(e) Officer I

Student Subject	A	B	C	D	E	F	G
Physics (100)	65	58	73	75	68	56	51
Chemistry (100)	59	63	69	52	71	49	72
Maths (150)	132	105	141	128	119	120	135
Social Studies (200)	138	126	162	144	150	116	132
English (50)	32	27	33	41	29	35	37
Biology (150)	105	98	112	106	119	107	96
Total (750)	531	477	590	546	556	485	523

81. Approximately what is the maximum difference between the percentage of total marks obtained by any two students?

(a) 15   (b) 10

(c) 12   (d) 17

(e) 14

82. Approximately what is the average of marks obtained by the seven students in Biology?

(a) 126   (b) 116

(c) 106   (d) 96

(e) 102

83. What is the difference between the percentage of marks obtained by student 'E' in Chemistry and Maths together and the percentage of marks obtained by student 'A' In Social Studies and English together?

(a) 6   (b) 8

(c) 12   (d) 14

(e) None of these

84. Approximately what are the average marks obtained by the seven students in Physics?

(a) 62   (b) 61

(c) 65   (d) 66

(e) 64

85. What is the percentage of marks obtained by student 'F' in Biology, English and Social Studies together?

(a) 58   (b) 56

(c) 68   (d) 65

(e) None of these

Directions (86-90): *Study the information carefully to answer the questions that follow:*

In a school there are 1200 students who have visited five different cities viz. Delhi, Kolkata, Varanasi, Mumbai and Jodhpur. 45% of the total students are boys. 30% of the total girls visited Mumbai. 2/5th of the total girls visited Delhi. Number of girls who visited Jodhpur is half of the girls visited Delhi. 2/3rd of the remaining girls visited Kolkata. Total number of students who visited Mumbai is 300. 20% of the total boys visited Delhi. 40% of the total boys visited Jodhpur. Equal number of boys visited Kolkata and Varanasi.

86. What is the total number of students who visited Varanasi?
    (a) 78
    (b) 69
    (c) 102
    (d) 103
    (e) None of these

87. What is the respective ratio between the number of girls visited Kolkata and number of boys visited Mumbai?
    (a) 22:51
    (b) 23:51
    (c) 21:55
    (d) 51:22
    (e) None of these

88. Total number of students who visited Jodhpur is approximately what percent of number of girls who visited Delhi?
    (a) 111
    (b) 91
    (c) 132
    (d) 32
    (e) 72

89. What is the average number of boys who visited Kolkata, Varanasi and Jodhpur together?
    (a) 110
    (b) 122
    (c) 101
    (d) 104
    (e) None of these

90. What is the total number of girls who visited Delhi, Mumbai and Varanasi together?
    (a) 464
    (b) 484
    (c) 536
    (d) 556
    (e) None of these

Part-III : Computer Knowledge

91. Which of the following is a part of the Central Processing Unit?
    (a) Printer
    (b) Key board
    (c) Mouse
    (d) Arithmetic & Logic unit
    (e) None

92. CAD stands for
    (a) Computer aided design
    (b) Computer algorithm for design
    (c) Computer application in design
    (d) All of the above
    (e) None

93. Which of the following printer cannot print graphics?
    (a) Ink-jet
    (b) Daisy Wheel
    (c) Laser
    (d) Dot-matrix
    (e) None

94. A program written in machine language is called?
    (a) Assembler
    (b) Object
    (c) Computer
    (d) Machine
    (e) None

95. The father of Modern Computer is
    (a) Charles Babbage
    (b) Von-nuumann
    (c) Danies Ritchel
    (d) Blaise Pascal
    (e) None

96. The Word FTP stands for
    (a) File Translate Protocol
    (b) File Transit Protocol
    (c) File Transfer Protocol
    (d) File Typing Protocol
    (e) None

97. The lowest form of Computer language is called
    (a) BASIC
    (b) FORTRAN
    (c) Machine Language
    (d) COBOL
    (e) None

98. Best Quality graphics is produced by
    (a) Dot Matix
    (b) Laser Printer
    (c) Inkjet Printer
    (d) Plotter
    (e) None

99. Memory which forgets everything when you switch off the power is known as
    (a) Corrupted
    (b) Volatile
    (c) Non-Volatile
    (d) Non-Corrupted
    (e) None

100. The linking of computers with a communication system is called
    (a) Networking
    (b) Pairing
    (c) Interlocking
    (d) Assembling
    (e) Sharing

101. The 16 bit Microprocessor means that it has
    (a) 16 address lines
    (b) 16 Buses
    (c) 16 Data lines
    (d) 16 routes
    (e) None

102. Data going into the computer is called
    (a) Output
    (b) algorithm
    (c) Input
    (d) Calculations
    (e) flow chart

103. Which of the following refers to a small, single-site network?
    (a) LAN
    (b) DSL
    (c) RAM
    (d) USB
    (e) CPU

104. Microsoft Office is
    (a) A Shareware
    (b) A Public domain software
    (c) A Open-sourse software
    (d) A vertical market application
    (e) An application suite

105. How many options does a BINARY choice offer?
    (a) None
    (b) One
    (c) Two
    (d) it depends on the amount of memory on the computer
    (e) It depends on the speed of the computer's processor

106. A collection of program that controls how your computer system runs and processes information is called
    (a) Operating System
    (b) Computer
    (c) Office
    (d) Compiler
    (e) Interpreter

107. Computer connected to a LAN (Local Area Network) can
    (a) run faster
    (b) go on line
    (c) share information and /or share peripheral equipment
    (d) E-mail
    (e) None

108. Information travels between components on the mother board through
    (a) Flash memory
    (b) CMOS
    (c) Bays
    (d) Buses
    (e) Peripherals

109. How are data organized in a spreadsheet?
    (a) Lines & spaces
    (b) Layers & Planes
    (c) Height & Width
    (d) Rows & Columns
    (e) None

110. The blinking symbol on the computer screen is called the
    (a) mouse
    (b) logo
    (c) hand
    (d) palm
    (e) cursor

Part-IV : Reasoning Ability

Directions (111-115): Study the following information carefully and answer the given questions.

A, B, C, D, E, F, G and H are eight members in a family. Among them, four are males and four are females. There are three husbands, three wives, two daughters, and two sons in the family. They all have a different profession, viz. Lecturer, Professor. Lawyer, Businessman, Beautician, Doctor, Housewife and CA. They all are sitting around a circular table, facing the centre. A is father of C and F. who is a male Doctor. The housewife is married to a Businessman and neither A nor B is a Businessman. E is a Professor and is sitting between the Lawyer and the Housewife. No male is a Professor. G is father of B and is sitting batmen to male members. D is daughter of C, who is second to the right of her son. H is a Bcautician and married to a Doctor. D is a CA and is sitting second to the left of her father. A and B cannot sit adjacent to each other. All females sit together.

111. Who among the following is the Lawyer?
    (a) A
    (b) B
    (c) C
    (d) Either A or B
    (e) G

112. Who is the Lecturer?
    (a) A
    (b) B
    (c) C
    (d) G
    (e) None of these

113. Which of the following pairs is not correctly matched?
    (a) G – Businessman
    (b) B – Lawyer
    (c) E – Professor
    (d) A – Housewife
    (e) None of these

114. Who is sitting second to the left of A?
    (a) B
    (b) C
    (c) D
    (d) H
    (e) E

115. A is related to F and G is related to B. Similarly, E is related to which of the following on the basis of their seating arrangements?

(a) H   (b) C

(c) D   (d) A

(e) G

Directions (116-120): In these questions a relationship between different elements is shown in the statement(s). The statement(s) is/are followed by two conclusions numbered I and II. Give answer

(a) if only conclusion I is true.

(b) if only conclusion II is true.

(c) if either conclusion I or II is true.

(d) if neither conclusion I nor II is ture.

(e) if both conclusions I and II are ture.

116. **Statements** : $A > B, C \geq D = E < B$

    Conclusion I : $C = E$

    Conclusion II : $A > E$

117. **Statements** : $K > L, M = P \geq Q < L$

    Conclusion I : $K < Q$

    Conclusion II : $K = Q$

118. **Statements** : $R \leq N < P, P \geq M$

    Conclusion I : $N > M$

    Conclusion II : $R \leq M$

119. **Statements** : $M > R = A \leq K$

    Conclusion I : $K > M$

    Conclusion II : $K \geq R$

120. **Statements** : $Q \leq R > S = T$

    Conclusion I : $Q = R$

    Conclusion II : $T > Q$

Directions (121-125): Study the following information carefully to answer the given questions.

A word and number arrangement machine when given an input line of words and numbers rearranges them following a particular rule in each step. The following is an illustration of input and rearrangement.

Input : she 78 31 good 17 very 43 cricket played

Step I : 17 she 78 31 good very 43 cricket played

Step II : 17 very she 78 31 good 43 cricket played

Step III : 17 very 31 she 78 good 43 cricket played

Step IV : 17 very 31 she 43 78 good cricket played

Step V : 17 very 31 she 43 played 78 good cricket

Step V is the last step of the rearrangement.

121. If the first step of an input is '11 are you 22 boy clever very 35 17' then how many more steps will be required to complete the rearrangement?

(a) Three   (b) Four

(c) Five   (d) Six

(e) Seven

122. If are you 11 22 boy clever very 35 17' is the input then which of the following will be Step V?

(a) 11 you 17 very are 22 boy clever 35

(b) 11 you 17 very 22 are boy clever 35

(c) 11 you 17 are 22 boy clever very 35

(d) 11 you 17 very 22 clever are boy 35

(e) None of these

123. If the input of an arrangement is 'may you go 21 23 now 33 47 right' then which step will be the last but one?

(a) Third   (b) Fourth

(c) Fifth   (d) Sixth

(e) Seventh

124. The last step of an input is '25 please 31 over 45 house 79 easily 82 come'. Then the third step of the arrangement will be

(a) 79 82 come please home 43 25 easily 31 over

(b) 25 79 82 come please home 43 easily 31 over

(c) 25 please 31 79 82 come home 43 easily over

(d) Can't be determined

(e) None of these

125. The second step of an input is '15 to fight polio 21 51 eradicate by 27'. Then which step will be the final step of the arrangement?

(a) Step III   (b) Step IV

(c) Step V   (d) Step VI

(e) Step VII

Directions (126-131): In each question below are given three statements followed by two conclusions numbered I and II. You have to take the given statements to be true even if they seem to be at variance with commonly known facts and then decide which of the given conclusions logically follows from the given statements, disregarding commonly known facts. Give answer

(a) if only conclusion I follows.

(b) if only conclusion II follows.

(c) if either conclusion I or II follows.

(d) if neither conclusion I nor II follows.

(e) if both conclusion I and II follow.

Statements : All politicians are men.

          Every man is wise.

          Some wise are experienced.

126. Conclusion I : Some politicians are experienced.

Conclusion II : Some men being experienced is a possibility.

127. Conclusion I : At least some wise are experienced.

Conclusion II : At least some men are experienced.

Statements : All actors are dancers.

No dancer is a singer.

Some singers are musicians.

128. Conclusion I : No musician is a dancer.

Conclusion II : Some dancers being musicians is a possibility.

129. Conclusion I : Some actors being musicians is a possibility.

Conclusion II : Some singers being actors is a possibility.

Statements : Some newspapers are magazines.

All newspapers are books.

Some books are journals.

130. Conclusion I : No journal is a magazine.

Conclusion II : Some newspapers being journal is a possibility.

131. Conclusion I : Some journals are newspapers.

Conclusion II : All magazines are books.

Directions (132-135): Study the following information carefully to answer the given questions.

Five friends – A, B, C, D and E – belong to five different cities, viz. Delhi, Chennai, Kolkata, Mumbai and Bangalore. They study in college X, taking History, Geography, Science, Maths and Management as their optional subjects.

A neither belongs to Bangalore nor studies Geography. C belongs to Mumbai and studies Science.

The one who studies Maths is neither from Delhi nor from Chennai, and the one who is from Koldata studies History, but he is not B. The one who studies Geography is neither from Kolkata nor from Bangalore.

Neither A nor D is from Kolkata. B does not study Management. He is neither from Delhi nor from Chennai.

132. Who studies Maths as an optional subject?

(a) A
(b) B
(c) C
(d) Either A or B
(e) Either A or D

133. Whose optional subject is Geography?

(a) A
(b) B
(c) C
(d) D
(e) E

134. The one who studies Management as an optional subject has his home town in

(a) Delhi
(b) Chennai
(c) Bangalore
(d) Data inadequate
(e) None of these

135. Bangalore is the home town of

(a) A
(b) B
(c) C
(d) D
(e) E

Directions (136-140): Each of the questions below consists of a question and two statements numbered I and II given below it. You have to decide whether the data provided in the statements are sufficient to answer the quesrlon. Read both the statements and give answer.

(a) if the data in statement 1 alone are sufficient to answer the question, while the data in statement II alone are not sufficient to answer the question.

(b) if the data in Statment II alone are sufficient to answer the question, while the data in statement I alone are not sufficient to answer the question.

(c) if the data either in statement I alone or in statement II alone are sufficient to answer the question.

(d) if the data given in both statements I and II together are not sufficient to answer the question.

(e) if the data in both statements I and II together are necessary to answer the question.

136. Office X is in which direction with respect to office Y Y?

I. X is to the east of Z, which is to the north of Y.

II. W is to the east of Y and to the south of X.

137. How is L relateed to N?

I. K is daughter of L, and N is daughter of M.

II. K is mother of N, who is sister of O.

138. Who among P, Q, R, S and T stood first in a class test?

I. Q is in the middle from either side and S is at the bottom.

II. P, Q and T are immediate neighbours if they are made to sit according to their ranks.

139. What is the code for 'running' in a certain code language?

    I. In that code Language 'ram running too fast' is written as 'po he chh to'.

    II. In that code language 'he is running very fast' is written as 'ha ni he ma po'.

140. Among Sanjeev, Rajeev, Gautam, Ranjit, Amit and Mithilesh, who is on the immediate left of Gautam?

    I. Gautam is sitting between Sanjeev and Amit, who is on the extreme right.

    II. Gautam is third to the right of Mithilesh and second to the left of Ranjit.

141. Despite provisions of legal punishment child labour is prevalent in our society.

    Which of the following could bee a logical course of action for the above mentioned phenomenon?

    (a) Strict laws should be made by the parliament against child labour.

    (b) Focus should be brought about on the proper execution of the legal provisions.

    (c) The youth should be persuaded to rebel against their parents who are involved in child labour.

    (d) All business establishment who are involved in child labour should be closed.

    (e) None of these

142. Statistics released by the National Crime Records Bureau show the maximum unnatural deaths recorded in 2012 were in road accidents.

    Which of the following conclusions can be drawn from the above statement?

    (a) Public transportation systems are no longer safe for travelling.

    (b) People are taking no precaution while driving.

    (c) In India, there are no proper safety measures for vehicles.

    (d) In India, people do not follow traffic rules and regulations.

    (e) None of these

143. Owing to delayed and weak south-west monsoon there is an alarming depletion in the water levels of important reservoirs.

    Which of the following courses of action could be taken by the government?

    (a) The Central Government should issue an advisory to the State Government to make judicious and regulated release of water.

    (b) The government should give preference to drinking water and irrigation, and enhance ground water use to meet current needs.

    (c) Farmers should be advised by the government to grow such crops that require less water.

    (d) All (a), (b) and (c)

    (e) None of these

144. The interest rates on small savings schemes such as the post office savings schemes, ROI Relief Bonds, Provident Fund and PPF continue to be administered at high levels in relation to market rates. These schemes also have a variety of tax schemes and tax incentives which result in much higher post-tax returns, and on the flip side more liability for the government.

    Which of the following inferences drawn from the facts stated in the above passage is definitely true?

    (a) Tax incentives are provided to benefit all sections of the society.

    (b) The interest rates on small savings have decreased considerably over the last few years.

    (c) Returns on different government-administered savings schemes are higher for tax-paying individuals.

    (d) The government-administered savings schemes drain out the exchequer's money in the long run.

    (e) None of these

145. The Rail Ministry has decided to set up one-stop facility counters to attend the various needs of the passengers at all major stations.

    Which of the following assumptions is implicit in the above statement? (An assumption is something taken for granted)

    (a) Majority of the passengers will remain deprived of the variety of services during their journey.

    (b) The services provided by these counters will help all those passengers who are travelling alone.

    (c) This will lead to an extra burden on the Railways.

    (d) The services provided by these counters will result in better facilities to the passengers.

    (e) None of these

Directions (146-147): Read the information carefully and answer the following questions.

    If A + B means A is the father of B.

    If A × B means A is the sister of B.

    If A $ B means A is the wife of B.

    If A % B means A is the mother of B.

    If A ÷ B means A is the son of B.

146. Which among the given expressions indicate that M is the daughter of D?
    (a) L % R $ D + T × M
    (b) L + R $ D + M × T
    (c) L % R % D + T ÷ M
    (d) L $ D ÷ R % M ÷ T
    (e) None of these

147. Which among the following options is true, if the expression I + T % J × L ÷ K is definitely true?
    (a) L is the daughter of T
    (b) K is the son-in-law of I
    (c) I is the grandmother of L
    (d) J is the brother of L
    (e) None of these

148. Rajat correctly remembers that his mother's birthday is not after 18th of June. His sister correctly remembers that their mother's birthday is before 20th June but after 17th June. On which day in April was definitely their mother's birthday?
    (a) 17th   (b) 19th
    (c) 18th   (d) 17th or 18th
    (e) None of these

149. In a row of children facing North, Ritesh is 12th from the left end. Sudhir, who is 22nd from the right end is 4th to the right of Ritesh. Total how many children are there in the row?
    (a) 35   (b) 36
    (c) 37   (d) 34
    (e) None of these

150. A bus for Delhi leaves every 30 min from a bus stand. An enquiry clerk, Rambabu told Shyamlal, a passenger that the bus has already left 10 min ago and the next bus will leave at 9:35 am. At what time did the enquiry clerk give this information to Shyamlal?
    (a) 9:15 am   (b) 9:10 am
    (c) 9:20 am   (d) 9:05 am
    (e) None of these

151. If day before yesterday was Saturday, then what day of the week will it be on day after tomorrow?
    (a) Friday   (b) Thursday
    (c) Wednesday   (d) Tuesday
    (e) None of these

152. Nikhil walked 30 m towards East took a left turn and walked 20 m. He again took a left turn and walked 30 m. How far and in which direction is he from his starting point?
    (a) 20 m, North   (b) 80 m, North
    (c) 20 m, South   (d) 80 m, South
    (e) Data inadequate

Directions (153-157): A marketing firm wants to recruit trainee officers. Following is the criteria for selection.

The candidates must

(i) Be a graduate in any discipline with at least 55% marks

(ii) Have completed post-graduate degree/diploma in marketing management with at least 65% marks

(iii) Have cleared the selection test with at least 50% marks

(iv) Have cleared the interview with at least 55% marks

(v) Be willing to sign a bond for 2 years

(vi) Be not less than 21 years and not more than 26 years of age as on 1st February, 2009

However, if a candidate satisfies all the above criteria except

(a) At (ii) above but has working experience in the marketing department for at least one year and has a post-graduate degree/diploma with any specialization, the case is to be referred to the Vice-President

(b) At (v) above but is willing to pay an amount of Rs.1 Lakh in case, if the candidate leaves the case is to be referred to the head to marketing department.

In each of the question below, information of one candidate is given. You have to take one of the following five decisions based on the information provided and the criteria and conditions given above. You are not to assume anything other than the information provided in each question. All these cases are given to you as on 1st February, 2009. You have to indicate your decision by marketing answer to each question as follows.

Give answer

(a) If the case is to be referred to Vice-President

(b) If the case is to be referred to head of marketing department

(c) If the data provided is inadequate to take a decision

(d) If the candidate is to be selected

(e) If the candidate is not to be selected

153. Meenal Soni is a graduate passed with 58% marks. She has done MBA HR with 64% marks in August 2004 and is working in the marketing department of a bank since January 2005. She has completed 24 years of age in November 2008. She is willing to sign the bond for 2 years. She has cleared the selection test with 58% marks and interview with 56% marks.

154. Avinash Chavan is a post-graduate in management with specialization in marketing, passed with 67% marks. He is working as a junior officer in the marketing department of a private company. He is not willing to sign the bond but is willing to pay Rs.1 Lakh in case, if he leaves. He has cleared the selection test with 52% marks and interview with 59% marks. His date of birth is 17th July 1983.

155. Sujay has passed BE with 67% marks and MBA Marketing with 69% marks. He has scored 56% in selection test and 63% marks in interview. He has recently celebrated his 25th birthday on 17th September, 2008. He does not want to sign a bond but is willing to pay Rs.1 Lakh, if he leaves.

156. Rohan Bhalla is 24 years old Science graduate passed with 58% marks and MBA in Marketing with 68% marks. He has secured 53% marks in selection test as well as in interview. He is willing to sign the bond for 2 years.

157. Nandita Sharma B.Com graduate passed in first class diploma in marketing management with 62% marks and has passed post-graduate with 72% marks. She has cleared selection test and interview with 56% and 58% marks, respectively. Her date of birth is 21st December, 1985. She is willing to sign the bond for 2 years.

Directions (158-160): Following questions are based on the five three digit numbers given below.

519 378 436 624 893

158. If the positions of the 1st and the 3rd digits within each number are interchanged, which of the following will be 2nd smallest number?
(a) 519
(b) 378
(c) 436
(d) 624
(e) 893

159. If '1' is subtracted from 1st digit in each number and '1' is added to 2nd digit in each number, which will be 3rd digit of 2nd highest number?
(a) 9
(b) 8
(c) 6
(d) 4
(e) 3

160. If the positions of 1st and 2nd digits within each number are interchanged, which of the following will be the highest number?
(a) 519
(b) 378
(c) 436
(d) 624
(e) 893

Part-V : General Awareness

161. Who has won the 2016 DSC Prize for South Asian Literature?
(a) Anuradha Roy
(b) Akhil Sharma
(c) KR Meera
(d) Mirza Waheed

162. Who has been elected as the first female President of Taiwan?
(a) Tsai Ghi-wen
(b) Ei-Mi-kuo
(c) Mao Chi-kuo
(d) Tsai Ing-wen

163. The theater festival 'Nandi Natakotsavam' is celebrated in which state?
(a) Himachal Pradesh
(b) Andhra Pradesh
(c) Karnataka
(d) Tamil Nadu

164. The Indira Gandhi Zoological Park (IGZP) is located in which state?
(a) Andhra Pradesh
(b) Mizoram
(c) Tripura
(d) Sikkim

165. What is the India's GDP growth forecast for 2016 as per the United Nations (UN)?
(a) 7.1%
(b) 7.5%
(c) 7.9%
(d) 8.2%

166. Who has won The Hindu Literary Prize 2015?
(a) Janice Pariat
(b) Easterine Kire
(c) Amitav Ghosh
(d) Siddharth Chowdhury

167. Who has been elected from India to the board of directors of the Asian Infrastructure Investment Bank (AIIB)?
(a) Rahul Mishra
(b) Dinesh Sharma
(c) VK Singh
(d) Arun Jaitley

168. The NITI Aayog has collaborated with which organisation for conducting a survey of manufacturing firms?
(a) State Bank of India
(b) Punjab National Bank
(c) IDFC Bank
(d) ICICI bank

169. The Global Risks Report 2016 is published by which one of the following organisations?
(a) UNCTAD
(b) IMF
(c) World Economic Forum (WEF)
(d) World Bank

170. The largest single-site solar power project in the world will come up in which Indian state?
    (a) Telangana
    (b) Madhya Pradesh
    (c) Rajasthan
    (d) Gujarat

171. Which bank has launched India's first start-up focussed bank branch?
    (a) Punjab National Bank
    (b) Canara Bank
    (c) State Bank of India
    (d) Bank of Baroda

172. Who has become the first Russian to be inducted into International Tennis Hall of Fame?
    (a) Marat Safin
    (b) Justine Henin
    (c) Helena Sukova
    (d) Amelie Mauresmo

173. Who have won the 2016 WTA Apia International title in the women's doubles category?
    (a) Alla Kudryavtseva and Anastasia Rodionova
    (b) Caroline Garcia and Kristina Mladenovic
    (c) Sania Mirza and Martina Hingis
    (d) Caroline Garcia and Katarina Srebotnik.

174. The 2016 Sahayog-Kaijin military exercise has been conducted between India and which country?
    (a) Japan
    (b) South Korea
    (c) China
    (d) Russia

175. Who has won the 2016 Pritzker Architecture Prize?
    (a) Frei Otto
    (b) Shigeru Ban
    (c) Alejandro Aravena
    (d) Toyo Ito

176. Who has won the 2015 Lorenzo Natali Media Prize in Asia and the Pacific amateur category?
    (a) Maria Jones
    (b) Ankita Anand
    (c) Nikhil Jain
    (d) Raj Shrivastav

177. Who has been selected for 2016 Prof. MV Pylee Award?
    (a) K L Sebastian
    (b) V N Rajashekhara Pillai
    (c) Rajesh Singh
    (d) Jancy James.

178. Anil Ganguly, who passed away recently, was related to which field?
    (a) Nuclear Scientist
    (b) Journalist
    (c) Filmmaker
    (d) Painter

179. Which of the following organisations is providing loan for implementation of Neeranchal National Watershed Project?
    (a) World Bank
    (b) Asian Infrastructure Investment Bank
    (c) BRICS Bank
    (d) Asian Development Bank

180. Mabh Bihu festival is celebrated in which of the following states?
    (a) Manipur
    (b) Assam
    (c) Kerala
    (d) Gujarat

181. Which state has become the India's first fully organic state?
    (a) Tripura
    (b) Sikkim
    (c) Himachal Pradesh
    (d) Haryana

182. How much cropped area in India is presently covered under crop insurance scheme?
    (a) 23%
    (b) 30%
    (c) 35%
    (d) 42%

183. Which of the following panels has been set up to study 7th Pay Commission's recommendations?
    (a) N K Mittal panel
    (b) M Raghuveer panel
    (c) P K Sinha panel
    (d) K Kishore panel

184. On which date, the Indian Army Day is celebrated?
    (a) January 15
    (b) January 21
    (c) February 11
    (d) March 19

185. _____ launches host of digital banking solutions.
    (a) BOI
    (b) SBI
    (c) PNB
    (d) Axis

186. Who has received the World Peace and Prosperity Foundation Award for the year 2016?
    (a) Mamata Banerjee
    (b) Devendra Fadnavis
    (c) Mohammed Mahmood Ali
    (d) N N Vohra

187. Which of the following countries rated number one in A T Kearney's 2016 Global Services Location Index (GSLI)?
    (a) China
    (b) India
    (c) Brazil
    (d) Japan

188. In which Indian state, the Nati folk dance is celebrated?
    (a) Andhra Pradesh
    (b) Rajasthan
    (c) Himachal Pradesh
    (d) Karnataka

189. Which state has become the first state to achieve 100 percent primary education status?
    (a) Mizoram
    (B) Manipur
    (c) Kerala
    (d) Assam

190. Who has won the 2015 FIFA Ballon d'Or award?
    (a) Christiano Ronaldo
    (b) Luis Suarez
    (c) Neymar
    (d) Lionel Messi

191. Which of the following is the first state in the country to make gender education compulsory at graduation level?

(a) Gujarat (b) Rajasthan

(c) Telangana (d) Odisha

192. Which of the following domains has become the world's most commonly used domain in the internet?

(a) de (b) cn

(c) com (d) in

193. Which of the following is the India's indigenously-built anti-submarine warfare corvette?

(a) INS Aravalli (b) INS Kadmatt

(c) INS Savitri (d) INS Subhadra

194. The IFSC Banking Units (IBUs) are allowed to open which of the following types of bank accounts?

(a) Savings accounts

(b) Current accounts

(c) Foreign currency current accounts

(d) All of the above

195. Yadgar-e-Taqseem, or the Memories of Partition museum will be opened in which of the following cities?

(a) Jalandhar (b) Amritsar

(c) Gurdaspur (d) Murshidabad

196. Who has been appointed as Registrar General and Census Commissioner?

(a) Pavan Kumar (b) Nitin Choube

(c) Abhijeet Gupta. (d) Sailesh

197. In banking terms, BIS stands for:

(a) Bank Information Settlements

(b) Bank for International Standardization

(c) Bank for International Settlements

(d) Bank Information Standardization

(e) None of the above

198. The NABARD has signed a Memorandum of Understanding (MoU) with which of the following organisations for web-based monitoring of watershed projects?

(a) National Remote Sensing Center (NRSC)

(b) Geological Survey of India (GSI)

(c) ISRO (D)DRDO

199. Who has been reappointed as RBI deputy governor for 3 more years?

(a) H R Khan (b) Urjit Patel

(c) R Gandhi (d) S S Mundra

200. Who is the chairperson of the Economic Intelligence Council (EIC)?

(a) Finance Minister (b) Prime Minister

(c) RBI Governor (d) Finance Secretary