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Max Marks :100

EXAM For : IBPS CLERKS (PRELIMINARY)

MODEL PAPER-5

Time : 60Min

ENGLISH LANGUAGE

Directions (1-10) : Read the following passage carefully and answer the questions given below it. Certain words are printed in **bold** to help you to locate them while answering some of the questions.

A pundit was visiting a remote town. The people of the town worried him everyday with invitations for lunch or dinner. "I will only eat in a house where no one has ever told a lie," said the pundit. A very rich man stepped up and said, "Come to my house, Oh Master. No one in my home has ever told a lie." The pundit accepted the invitation. Before going to the rich man's house, the pundit inquired about the rich man and learned everything he could about him. Walking along with the rich man, the pundit asked, "How many children do you have?" "Only one son," replied the rich man. "The people of this town said he had three sons! Why is he saying he has only one? Is he lying?" wondered the pundit, "but I should not be too hasty to judge him. Perhaps he is telling the truth. Let me wait." "How old are you now?" asked the pundit. "I am ten years old," answered the rich man. "There he goes again! His hair is grey, his face has wrinkles, he can **barely** walk, and he says he is only ten years old! No, No. I should not come to a rushed conclusion, I shall give him one more chance," decided the pundit. "How many acres of land do you have?" asked the pundit. "I have only six feet of land for myself," said the rich man. "This is like trying to hide a whole pumpkin in a spoonful of rice!" thought the pundit. "This man is indeed the king of liars! How can I eat in his house? Will it turn me into a liar as well? Let me see how far he can go."

When they arrived at the house the rich man told his wife, we have a **special** guest today so make him your best lunch. I will take him to the lake for a walk. We will be back soon. On their way back from the river, they passed an orchard. The rich man plucked two ripe mangoes, and cut a bunch of ripe bananas. "Whose orchard is this?" asked the pundit. "This orchard belongs to the ones who do not sleep a wink at night: replied the rich man. At the house, the rich man's wife had laid out the lunch. "Please come and eat" she said. "I need to **clarify** a few things first," declared the pundit. "What is it?" asked the rich man. "I know you have three sons,

why did you say you had only one?" demanded the pundit. The rich man immediately called for his sons and gave them a task. The eldest and the youngest both said, "Father, you are forever ordering us around". Only the middle son promptly agreed to obey. "Did you see that, Oh Master?" asked the rich man. "I do have three sons, but only one of them truly listens to me." "Fine, but why did you claim that you were only ten years old?" asked the pundit. "I am over sixty," replied the rich man. "But for the last ten years, I have devoted myself to a spiritual life. I believe that it is only then since I have truly lived," replied the rich man.

Excellent answer applauded the pundit. "But you own thousands of acres of fertile land. Why did you claim to have only six feet?" "I have acquired thousands of acres of land. I did every trick in the trade to become rich, but it has only made my sons proud and arrogant. What use is all this wealth to me? When I die, the six feet of land where I will be buried is all that will truly be mine," said the rich man.

The pundit sat down to eat. As he was taking his leave: he asked the rich man, "What did you mean when you said the orchard belongs to the ones who do not sleep a wink at night?" "I do own the orchard and work hard **tending** to my trees, but at night, I am so **tired** that I fall asleep. Meanwhile the thieves, who stay awake all night, steal most of my yield. So in truth the orchard belongs to them. The ones who do not sleep a wink at night" said the rich man.

1. On what condition did the pundit agree to invitations for lunch or dinner?

- (1) He would only eat from a rich man's plate.
- (2) He would only eat in a house where no one had lied.
- (3) He would eat in a house that cooked only vegetarian food.
- (4) He would only eat from a banana leaf.
- (5) None of these

2. Which of the following is said to be **true** of the rich man?

- (A) The rich man had three sons.
- (B) The rich man was fifty years old.
- (C) The rich man owned vast acres of land.

- (1) Only (A) (2) Only (B)
- (3) Only (C)
- (4) Only (A) and (B)
- (5) Only (A) and (C)

3. What was the rich man trying to imply when he said that he was only ten years old?

- (1) He had a near death experience ten years ago.
- (2) The rich man was trying to appear younger than his actual age.
- (3) He had truly lived only after he devoted himself to spiritual life.
- (4) The rich man was trying to convey his innocence to the pundit.
- (5) The rich man wanted the pundit to know that he was still a child at heart.

4. Why was the pundit hesitant to eat at the rich man's house?

- (1) The pundit was not accustomed to having rich food.
- (2) He felt that the rich man was proud and a two-faced human being.
- (3) The rich man's sons were not at home for lunch.
- (4) He did not want to cause any trouble to the rich man's wife
- (5) He felt that the rich man lied to him.

5. The rich man claimed to have only one son because

- (1) His middle son was the only child who obeyed him.
- (2) His eldest and youngest sons had long been married.
- (3) He had adopted his other two sons.
- (4) He did not want to introduce his eldest and youngest sons to the pundit.
- (5) He only loved his second son, who was taking care of him.

6. Why did the pundit agree to eat at the rich man's house?

- (1) The rich man claimed to have never told a lie.
- (2) The rich man was an old friend of the pundit
- (3) The rich man could afford to treat the pundit.
- (4) The rich man owed the pundit a favour.
- (5) The pundit travelled a long distance and he was tired.

Directions (7-8) : Choose the word which is most nearly the same in meaning as the word printed in **bold** as used in the passage.

7. Tending

- (1) Growing (2) Supplying
(3) Watching (4) Attending
(5) Contributing

8. Clarify

- (1) Confirm (2) Explain
(3) Simplify (4) Describe
(5) Express

Directions (9-10) : Choose the word which is most **opposite** in meaning to the word printed in **bold** as used in the passage.

9. Tired

- (1) Drained (2) Sleepy
(3) Relaxed (4) Energised
(5) Exhausted

10. Special

- (1) Unique (2) Exclusive
(3) Rare (4) Important
(5) Ordinary

Directions (11-15) : Read each sentence to find out whether there is any grammatical error in it. The error, if any, will be in one part of the sentence. The number of that part is the answer. If there is no error, the answer is (5) i.e. 'No error'. (Ignore the errors of punctuation, if any)

11. Jason sell his house and (1)/ moved to a flat (2)/because it was (3)/expensive to maintain. (4). No error (5).
12. He accepted the offer (1)/because there was (2)/nothing more better (3)/coming his way. (4). No error (5).
13. Most villages were cut off (1)/ from the rest of (2)/the country (3)/ owing to heavy floods. (4). No error (5).
14. The trainer revised (1)/his work thorough (2)/so that no one (3)/could find fault with it. (4). No error (5).
15. The band will play (1)/ the National Anthem when (2)/ the President arrives (3)/ on the country (4). No error (5)

Directions (16 - 20) : In each question below, four words printed in bold type are given. These are numbered (1), (2), (3) and (4). One of these words printed in **bold** may either be **wrongly spelt or inappropriate** in the context of the sentence. Find out the word that is inappropriate or wrongly spelt, if any. The number of that word is your answer. If all the words printed in **bold** are correctly spelt and appropriate in the context of the sentence then mark (5) i.e. 'All Correct' as your answer.

16. The **Principle** (1)/ insisted that the **teachers** (2)/ set an **example**(3)/ for the **students** (4)/. All correct (5)
17. All **drivers**(1)/ must **carry**(2)/ their **lisense**(3)/ and **insur-ance** papers.(4)/. All correct (5)
18. **Children** normally (1)/ **re- spond** (2)/ to **praise** (3)/ and **encouragement**(4)/. All correct (5)
19. **Modern** (1)/ farm **imple-ments** (2)/ have **revolusion-ised** (3)/ the agricultural **in- dustry** (4)/ All correct (5)
20. The **mountain** (1)/ **range** (2)/ has many high **peaks** (3)/ and deep **canyones** (4)/. All correct (5)

Directions (21-25) : Rearrange the following six sentences (A), (B), (C), (D), (E) and (F) in the proper sequence to form a meaningful paragraph; then answer the questions given below them.

- (A) O-nami was very strong and knew the art of wrestling. In his private spells he defeated even his teacher, but in public he was so timid, that his own pupils defeated him.
- (B) The teacher advised him saying "Your name means Great Waves, imagine that you are huge waves sweeping everything before you, swallowing everything in your path. Do this and you will be the greatest wrestler in the country."
- (C) O-nami soon registered for a wrestling match and won. After that, no one in Japan was able to defeat him.
- (D) In the early days of the Meiji era there lived a well-known wrestler called O-nami, Great Waves.
- (E) In the days that followed, O-nami meditated on the advice given by the Zen master.
- (F) O-nami felt he should go to a Zen master for help. He approached Hakuju a wandering teacher and told him of his great trouble.
21. Which of the following should be the **SECOND** sentence after the rearrangement?
(1) A (2) D
(3) F (4) B
(5) E
22. Which of the following should be the **FIRST** sentence after the rearrangement?
(1) E (2) B
(3) D (4) C
(5) F
23. Which of the following should be the **FIFTH** sentence after the rearrangement?
(1) E (2) D
(3) B (4) C

(5) F

24. Which of the following should be the **SIXTH (LAST)** sentence after the rearrangement?
(1) A (2) D
(3) F (4) E
(5) C
25. Which of the following should be the **FOURTH** sentence after the rearrangement?
(1) D (2) F
(3) B (4) E
(5) C

Directions (26-30) : In the following passage, there are blanks, each of which has been numbered. These numbers are printed below the passage and against each, five words are suggested, one of which fits the blank appropriately. Find out the appropriate word in each case.

There was once a poet who fell upon such hard times that he was no longer able to (26) his family. Hearing that the king greatly encouraged talent and was famed for his generosity, the poet set off for the Royal Palace. When brought before the king, he (27) low and requested permission to recite a poem. On hearing his recitation, the king was well pleased and asked him to name his reward.

The poet, (28) to a chess-board before the king, said, "your highness, if you place just one grain of rice on the first square of this chess-board, and double it for every square, I will consider myself well rewarded". Are you sure?" asked the king, greatly (29). "Just grains of rice, not gold"? "Yes, your highness," affirmed the poet. "So it shall be" ordered the king. His courtiers started placing the grain on the chess board. One grain on the first square, two on the second, four on the third, eighth on the fourth and so on. By the time they reached the tenth square they had to place five hundred and twelve grains of rice. The number rose to lakhs on the twentieth square. When they reached the halfway mark: the grain count was over hundred-crores ! Soon the count (30) to lakhs of crores and eventually the helpless king had to hand over his entire kingdom to the clever poet. And it all began with just one grain of rice.

26. (1) surrender (2) fight
(3) care (4) feed
(5) defend
27. (1) hunched (2) knelt
(3) fell (4) stand
(5) bowed
28. (1) talking (2) across
(3) pointing (4) eyeing
(5) looking
29. (1) surprised (2) vigilant
(3) understanding

(4) happy

(5) honoured

30. (1) justified (2) enlarged
(3) risen (4) improved
(5) increased

NUMERICAL ABILITY

Directions (31-40) : What will come in place of the question mark (?) in the following questions ?

31. $8\frac{1}{4} + \frac{6}{5}$ of 60% of $\frac{6}{5} = 15 - ?$

- (1) 5.55 (2) 6.27
(3) 6.03 (4) 6.13
(5) None of these

32. $7275.84 - 889.4 + 124.518 = ?$

- (1) 6550.202 (2) 6560.598
(3) 6550.958 (4) 6510.958
(5) None of these

33. $\frac{12^2 - 4^2}{9^2 - 3^2} = ?$

- (1) $1\frac{7}{9}$ (2) $1\frac{8}{9}$
(3) $1\frac{1}{3}$ (4) 9
(5) None of these

34. $18800 \div 470 + 20 = ?$

- (1) 800 (2) 2
(3) 23.5 (4) 0.10
(5) None of these

35. $\sqrt{7} + 136 = \frac{5}{8}$ of 320

- (1) 1936 (2) 4624
(3) 4196 (4) 4096
(5) None of these

36. $777.07 + 77.77 + 0.77 + 7.07 + 7 + 77 = ?$

- (1) 946.78 (2) 946.68
(3) 964.68 (4) 946.86
(5) None of these

37. $0.04 \times ? = 0.000016$

- (1) 4 (2) 0.04
(3) 0.0004 (4) 400
(5) None of these

38. 35% of 160 + ?% of 180 = 50% of 310

- (1) 35 (2) 45
(3) 65 (4) 55
(5) None of these

39. $4^7 + 16^4 \times \sqrt{16} = ?$

- (1) $\frac{1}{16}$ (2) $\frac{1}{4}$
(3) 4 (4) 1
(5) None of these

40. $0.99 \times 14 + 11 \div 0.7 = ?$

- (1) 18 (2) 180
(3) 1.8 (4) 1800
(5) None of these

Directions (41-45) : Read the following information carefully to answer these questions. These statistical data were collected in the year 2005.

Hamirpur in Gujarat is a small township with a population of 75000. 40% of the population belongs to the above 35 age category. The ratio of males to females is 1 : 1.5. Past records indicate that the population in Hamirpur grows at an annual rate of 7%. The total cultivable area in Hamirpur is 2 lakh acres. Paddy is the major crop of Hamirpur and has shown average productivity levels of 2.5 tonnes per acre. Hamirpur receives about 10 inches of rainfall in a normal monsoon year.

41. The number of people in Hamirpur below the age of 35 is

- (1) 41000 (2) 42000
(3) 45000 (4) 43000
(5) 44000

42. The number of males in Hamirpur is greater/lesser than the number of females by

- (1) Lesser by 15000
(2) Greater by 15000
(3) Greater by 10000
(4) Lesser by 10000
(5) None of these

43. If the ratio of males to females in 2006 remains the same as that in 2005, then the number of males in 2006 would be

- (1) 30600 (2) 32100
(3) 31500 (4) 32700
(5) 33000

44. What would be the population of Hamirpur in 2007 ?

- (1) 85000 (2) 84750
(3) 83900 (4) 85870
(5) 86850

45. If in 2005, only 60% of the average productivity were attained, then the total paddy production of Hamirpur would be

- (1) 2.6 lakh tonnes
(2) 3.0 lakh tonnes
(3) 2.8 lakh tonnes
(4) 3.3 lakh tonnes
(5) 3.6 lakh tonnes

Directions (46-50) : In the following number series, a wrong number is given. Find out that wrong number.

46. 2 11 38 197 1172 8227 65806

- (1) 11 (2) 38
(3) 197 (4) 1172
(5) 8227

47. 16 19 21 30 46 71 107

- (1) 19 (2) 21
(3) 30 (4) 46
(5) 71

48. 7 9 16 25 41 68 107 173

- (1) 107 (2) 16
(3) 41 (4) 68

(5) 25

49. 4 2 3.5 7.5 26.25

118.125

(1) 118.125 (2) 26.25

(3) 3.5 (4) 2

(5) 7.5

50. 16 4 2 1.5 1.75

1.875

(1) 1.875 (2) 1.75

(3) 1.5 (4) 2

(5) 4

Directions (51-55) : Find out the approximate value which should replace the question mark (?) in the following questions. (You are not expected to find out the exact value)

51. $95^{3.7} \div 95^{0.9989} = 95^?$

- (1) 1.9 (2) 3
(3) 2.99 (4) 3.6
(5) 2.7

52. $\sqrt{1000} + \frac{3.001}{4.987}$ of 1891.992 = ?

- (1) 2500 (2) 1230
(3) 1640 (4) 1525
(5) 2130

53. $0.0004 + 0.0001 \times 36.000009 = ?$

- (1) 0.10 (2) 1.45
(3) 145 (4) 14.5
(5) 1450

54. 137% of 12345 = ?

- (1) 17000 (2) 15000
(3) 1500 (4) 14300
(5) 900

55. $3739 + 164 \times 27 = ?$

- (1) 105400 (2) 4000
(3) 8200 (4) 690
(5) 6300

56. What approximate value should come in place of (?) in the following equation ?

$9876 \div 24.96 + 215.005 - ? = 309.99$

- (1) 395 (2) 295
(3) 300 (4) 315
(5) 310

57. Average weight of three boys P,

T and R is $54\frac{1}{3}$ kgs while the

average weight of three boys, T, F and G is 53 kgs. What is the average weight of P, T, R, F and H ?

- (1) 53.8 kgs (2) 52.4 kgs
(3) 53.2 kgs
(4) Can't be determined
(5) None of these

58. Sudhanshu invested Rs. 15,000 at interest @ 10 p.c.p.a. for one year. If the interest is compounded every six months what amount will Sudhanshu get at the end of the year ?

- (1) Rs. 16,537.50
(2) Rs. 16,500
(3) Rs. 16,525.50
(4) Rs. 18,150
(5) None of these

59. Ratio of the earnings of A and B is 4 : 7 respectively. If the

earnings of A increase by 50% and the earnings of B decrease by 25% the new ratio of their earnings becomes 8 : 7 respectively. What are A's earnings ?

- (1) Rs. 26,000
 (2) Rs. 28,000
 (3) Rs. 21,000
 (4) Data inadequate
 (5) None of these

60. The wheat sold by a grocer contained 10% low quality wheat. What quantity of good quality wheat should be added to 150 kgs of wheat so that the percentage of low quality wheat becomes 5% ?

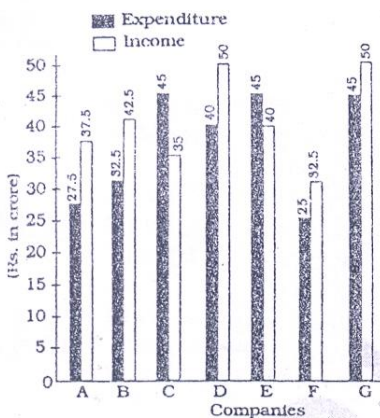
- (1) 150 kgs (2) 135 kgs
 (3) 50 kgs (4) 85 kgs
 (5) None of these

Directions (61-65) : Study the following graph carefully and answer the questions given below it :

Account of income and expenditure (in crores) of seven companies in the year 2007

Percentage profit/loss

$$\frac{\text{Income} - \text{Expenditure}}{\text{Expenditure}} \times 100$$



61. Approximately what is the percentage of profit/loss that Companies C and D had together ?

- (1) 10% profit (2) 12% profit
 (3) 10% loss (4) 12% loss
 (5) There was no loss or profit

62. If the income of Company A had increased by 10% in year 2007 from year 2006 and profit earned in 2006 was 20% what was its expenditure in 2006 ? (The value upto two decimal places in crores)

- (1) 36.36
 (2) 32.32
 (3) 30.30
 (4) Can't be determined
 (5) None of these

63. If the expenditure of Company G in 2007 was 20% more than its expenditure in the year 2006 and the Company has earned a profit of 10% in 2006. What was the company income in 2006 in crores Rs. ?

- (1) 37.5 (2) 41.25

- (3) 34.09
 (4) Cannot be determined
 (5) None of these

64. Which of the following Companies had the highest percentage of profit/loss in 2007 ?

- (1) B (2) C
 (3) F (4) A
 (5) None of these

65. What is the approximate percentage of profit earned by all the Companies together in 2007 ?

- (1) 11 (2) 11.5
 (3) 10.5 (4) 12
 (5) 12.5

REASONING ABILITY

66. If 'Blue' is called 'Green', 'Green' is called 'White', 'White' is called 'Red' and 'Red' is called 'Yellow', then what will be the colour of milk ?

- (1) White (2) Green
 (3) Yellow (4) Red
 (5) None of these

67. M is towards South of B. B is towards West of N. N is towards which direction from M ?

- (1) North (2) East
 (3) North-East
 (4) Cannot be determined
 (5) None of these

68. In a certain code AUDIT is written as 2*67\$ and PUB is written as 8*5. How is BUT written in that code ?

- (1) 56\$ (2) 5*\$
 (3) 57\$ (4) 6*\$
 (5) None of these

69. How many such pairs of letters are there in the word MERIT each of which has as many letters between them in the word as in the English alphabet ?

- (1) None (2) One
 (3) Two (4) Three
 (5) Four

70. 'Wall' is related to 'Brick' in the same way as 'Book' is related to ?

- (1) Page (2) Binding
 (3) Novel (4) Story
 (5) Author

71. Four of the following five are alike in a certain way and so form a group. Which is the one that does not belong to that group ?

- (1) 13 (2) 43
 (3) 53 (4) 73
 (5) 33

72. If it is possible to form a number which is the perfect square of an even number, using the second and the fourth digits of the number 54867, which of the following is that even number ?

- (1) 8 (2) 6
 (3) 12 (4) There is no such number

(5) None of these

73. In a certain code JUNGLE is written as ITMFKD. How is NORM written in that code ?

- (1) MNQL (2) OPSN
 (3) MPQN (4) ONSL
 (5) None of these

74. How many meaningful English words can be formed with the letters IEST using each letter only once in each word ?

- (1) Two (2) Three
 (3) Four (4) Five
 (5) None of these

75. Varun is older than Jayesh. Dinesh is younger than Haresh. Suresh is older than Varun but younger than Dinesh. Who among them is the oldest ?

- (1) Jayesh (2) Haresh
 (3) Dinesh
 (4) Cannot be determined
 (5) None of these

76. Four of the following five are alike in a certain way and so form a group. Which is the one that does not belong to that group ?

- (1) BD (2) MO
 (3) QS (4) FI
 (5) TV

77. Four of the following five are alike in a certain way and so form a group. Which is the one that does not belong to that group ?

- (1) 16 (2) 25
 (3) 36 (4) 289
 (5) 264

78. Suresh is five ranks below top student Samir in a class of forty students. What is Suresh's rank from the bottom in the class ?

- (1) 34th (2) 36th
 (3) 33rd (4) 35th
 (5) None of these

79. Four of the following five are alike in a certain way and so form a group. Which is the one that does not belong to that group ?

- (1) Whale (2) Crocodile
 (3) Frog (4) Snake
 (5) Fish

80. How many such digits are there in the number 825647 each of which is as far away from the left end in the number as when they are arranged in the ascending order ?

- (1) One (2) Two
 (3) Three (4) Four
 (5) Five

81. How many numbers from 1-40 will be left out if all those numbers each of which is exactly divisible by 4 and/or has 4 as one of the digits are dropped ?

- (1) 27 (2) 30
 (3) 31 (4) 28
 (5) None of these

82. Four of the following five are alike in a certain way and so

form a group. Which is the one that does not belong to that group?

- (1) Violet (2) Blue
(3) Green (4) Grey
(5) Yellow

83. T says, 'M is sitting opposite to me'; R says, 'N is sitting towards right of T'. If both of them are right and they are sitting at the four sides of a rectangular table, who is sitting towards right of N?

- (1) T (2) R
(3) T or R
(4) Data inadequate
(5) None of these

84. If the consonants in the word DROVE are first arranged alphabetically and the vowels are put in between two pairs of consonants in the alphabetical order, which of the following will be the fourth from the right end after the rearrangement?

- (1) D (2) E
(3) R (4) O
(5) None of these

85. In a row of twenty five children facing North, Prakash, when shifted by four places towards his right, becomes tenth from the right end. What was his original position from the left end?

- (1) 10th (2) 8th
(3) 11th (4) 9th
(5) None of these

Directions (86-88) : Answer the given questions based on the following information.

(i) 'P × Q' means 'P is divided by Q'.

(ii) 'P - Q' means 'Q is added to P'

(iii) 'P + Q' means 'Q is subtracted from P'.

(iv) 'P ÷ Q' means 'P is multiplied by Q'.

86. What will be the value of

$$18 - 6 + 8 \times 4 ?$$

- (1) 22 (2) 6
(3) 8 (4) 4
(5) None of these

87. What will be the value of

$$20 \div 10 + 8 ?$$

- (1) 18 (2) -6
(3) 2 (4) 10
(5) None of these

88. If $16 + 4 \times M = 8$, then what will be the value of M?

- (1) 4 (2) 8
(3) 6 (4) 12
(5) None of these

Directions (89-93) : Study the following information carefully and answer the questions given below :

In one floor of a building, there are eight flats - A, B, C, D, E, F, G and H in two rows. One row of flats faces North and the other row faces South. D is exactly opposite of F which faces North. Neither A nor C faces South. A is not at any of the ends and is second to the left of F. E is exactly opposite of B which faces South. G is third to the right of D.

89. Which of the following pairs of flats facing South are at the two ends?

- (1) GD (2) GH
(3) BH
(4) Cannot be determined
(5) None of these

90. Which flat is exactly opposite of flat H?

- (1) E (2) A
(3) C
(4) Data inadequate
(5) None of these

91. Which of the following group of flats faces South?

- (1) BGCF (2) BGHA
(3) EACF (4) GHDC
(5) None of these

92. Which of the following pairs of flats facing North are at the two ends?

- (1) EA (2) EC
(3) CF
(4) Cannot be determined
(5) None of these

93. Which flat is exactly opposite of flat C?

- (1) H (2) D
(3) B (4) G
(5) Cannot be determined

Directions (94-100) : Study the following arrangement carefully and answer the questions given below :

P I \$ M T % R E D * N U # K B

© F A W @ H V J

94. Which of the following is exactly in the middle between F and R?

- (1) # (2) N
(3) K (4) U
(5) None of these

95. Which of the following is the seventh to the right of E in the above arrangement?

- (1) K (2) P
(3) B (4) #
(5) None of these

96. Which of the following is the fifth to the right of the ninth from the left end?

- (1) % (2) K
(3) B (4) R
(5) None of these

97. How many such vowels are there in the above arrangement, each of which is immediately followed by a symbol?

- (1) One (2) Two
(3) Three (4) Four
(5) Five

98. Four of the following five are alike in a certain way based on their positions in the above arrangement and so form a group. Which is the one that **does not** belong to that group?

- (1) ER (2) #K
(3) ©B (4) FA
(5) WH

99. Which of the following is the fourth to the right of the tenth from the right end?

- (1) * (2) F
(3) N (4) A
(5) None of these

100. How many such symbols are there in the above arrangement, each of which is immediately preceded by a consonant?

- (1) One (2) Two
(3) Three (4) Four
(5) Five

ANSWERS

1. (2)	2. (5)	3. (3)	4. (5)
5. (1)	6. (1)	7. (3)	8. (1)
9. (4)	10. (5)	11. (1)	12. (3)
13. (1)	14. (2)	15. (4)	16. (1)
17. (3)	18. (4)	19. (3)	20. (4)
21. (1)	22. (3)	23. (1)	24. (5)
25. (3)	26. (4)	27. (5)	28. (3)
29. (1)	30. (5)	31. (3)	32. (4)
33. (1)	34. (2)	35. (4)	36. (2)
37. (3)	38. (4)	39. (4)	40. (3)
41. (3)	42. (1)	43. (2)	44. (4)
45. (2)	46. (4)	47. (1)	48. (4)
49. (3)	50. (2)	51. (5)	52. (2)
53. (3)	54. (1)	55. (3)	56. (3)
57. (4)	58. (1)	59. (4)	60. (1)
61. (5)	62. (5)	63. (2)	64. (4)
65. (3)	66. (4)	67. (3)	68. (2)
69. (2)	70. (1)	71. (5)	72. (1)
73. (1)	74. (1)	75. (2)	76. (4)
77. (5)	78. (4)	79. (3)	80. (2)
81. (4)	82. (4)	83. (5)	84. (2)
85. (5)	86. (1)	87. (5)	88. (2)
89. (1)	90. (2)	91. (5)	92. (3)
93. (4)	94. (4)	95. (3)	96. (2)
97. (2)	98. (5)	99. (4)	100. (4)