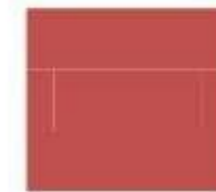


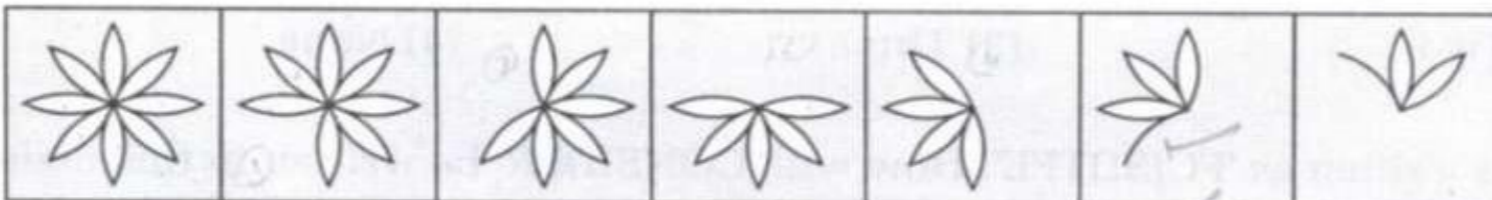

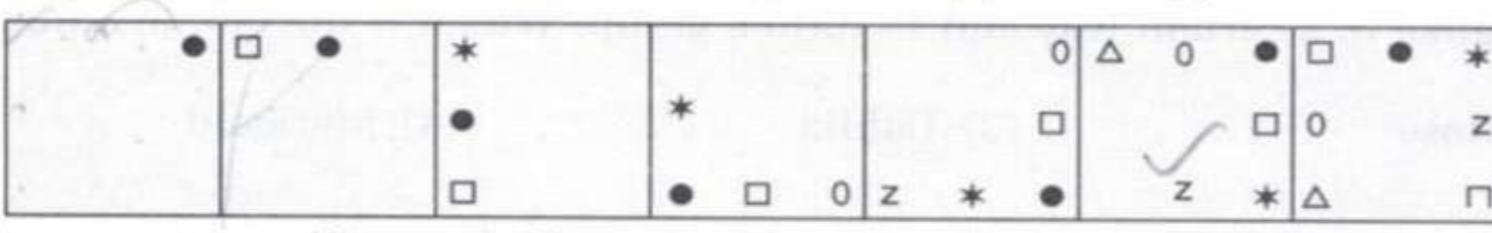
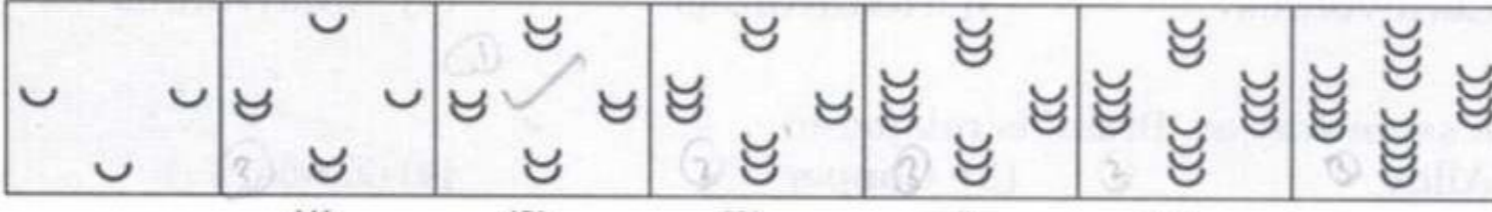


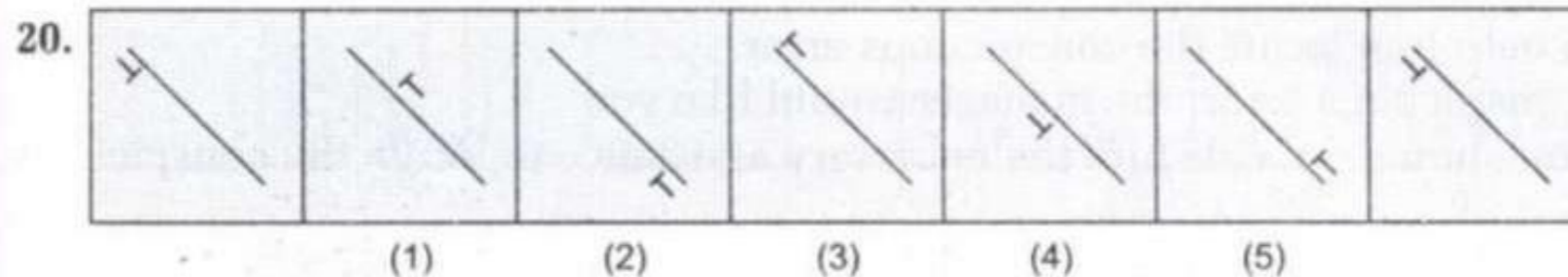
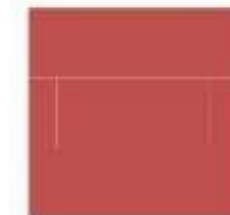
1. Pointing to a woman, Suresh said, 'she is the daughter of my grandfather's only daughter'. How is Suresh related to the woman?
(1) Brother (2) Cousin (3) Uncle (4) Cannot be determined
(5) None of these
2. 'Visual' is related to 'Light' in the same way as 'Audio' is related to
(1) Voice (2) Sound (3) Drama (4) Noise
(5) None of these
3. In a class of 40 children, Sunetra's rank is eighth from the top. Sujit is five ranks below Sunetra. What is Sujit's rank from the bottom?
(1) 27 (2) 29 (3) 28 (4) 26
(5) None of these
4. How many such numerals are there in the number 2576489, which will remain at the same position when arranged in ascending order from left to right?
(1) One (2) Two (3) Three (4) None
(5) More than three
5. In a certain code 'DESCRIBE' is written as 'FCJSDTFE'. How will 'CONSIDER' be written in that code?
(1) SFEJTOPD (2) SEFJTOPD (3) QFETJOPD (4) QEFJTOPD
(5) None of these
6. 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) Shampoo (2) Talcum Powder (3) Hair oil (4) Cosmetics
(5) Soap
7. 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) Jasmine (2) Rose (3) Dahlia (4) Marigold
(5) Lotus
8. 'Jackal' is related to 'Carnivorous' in the same way as 'Goat' is related to
(1) Omnivorous (2) Carnivorous (3) Herbivorous (4) Multivorous
(5) None of these
9. 'Iron' is related to 'Metal' in the same way as 'Brass' is related to
(1) Iron (2) Alloy (3) Copper (4) Zinc
(5) None of these



10. In a row of children, Neeta is fifteenth from the left end of the row. If she is shifted towards the right end of the row by four places, she becomes eighth from the right end. How many children are there in the row?
 (1) 27 (2) 26 (3) 28 (4) 24
 (5) None of these
11. 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) Van (2) Truck (3) Cargo (4) Trolley
 (5) Tempo
12. 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) Coriander (2) Mustard (3) Cumin (4) Clove
 (5) Cardamom
13. 'Seed' is related to 'Fruit' in the same way as 'Fruit' is related to
 (1) Tree (2) Branch (3) Flower (4) Petal
 (5) None of these
14. 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) 71 (2) 73 (3) 67 (4) 61
 (5) 77
15. How many three-letter meaningful English words can be formed from the word NOTE beginning with 'T' and without repeating any letter within that word?
 (1) Three (2) One (3) Two (4) None
 (5) None of these

Directions (Q. 16-20) : In each of these questions series begins with unnumbered figure on the extreme left. One and only one of the five numbered figures in the series does not fit into the series. The two unnumbered figures one each on the extreme left and the extreme right fit into the series. You have to take as many aspects into account as possible of the figures in the series and find out the one and only one of the five numbered figures which does not fit into the series. The number of that figure is the answer.

16. 
17. 
18. 
19. 



Directions (Q. 21-25) : What approximate value should come in place of question mark (?) in the following questions? (You are not expected to calculate the exact value).

21. $9938 \div 92 \div 9 = ?$

- (1) 12 (2) 21 (3) 7 (4) 19
(5) 5

22. $11.593 \times 31.118 \times 24.924 = ?$

- (1) 7783 (2) 9899 (3) 6781 (4) 10987
(5) 8991

23. $(?\% \text{ of } 44.444) \times (21\% \text{ of } 66.666) = 136.89$

- (1) 11 (2) 22 (3) 33 (4) 44
(5) 55

24. $\sqrt[3]{750000} = ?$

- (1) 111 (2) 101 (3) 91 (4) 81
(5) 71

25. $2\frac{3}{5} + 8\frac{1}{3} + 3\frac{7}{8} = ?$

- (1) 10 (2) 23 (3) 37 (4) 15
(5) 60

Directions (Q. 26-30) : For each statement there are four different sentences given below it. Pick out the one that most approximately conveys the meaning of the statement. The number of that sentence is the answer. If none of them conveys the meaning of the statement, the answer is (5) ie, 'None'.

26. Unlike the tribals who are hard working, the urbanites cannot withstand physical strain.

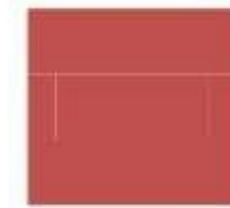
- (1) The tribals do not like to withstand physical strain as the urbanites do
(2) The urbanites are hard working but they do not like to undertake physical strain
(3) The tribals can withstand physical strain whereas urbanites cannot
(4) Because the tribals are hard working they can tolerate physical strain
(5) None

27. Should you need a Permanent Account Number (PAN) Card, you must submit an application along with a copy of your ration card.

- (1) Unless you do not submit an application along with a copy of your ration card you will not get a PAN card
(2) You should require a PAN card if you want to submit an application along with a copy of your ration card
(3) If you submit your application along with your ration card you do not need a PAN card
(4) If you submit an application along with your ration card you will get only a PAN card
(5) None

28. Despite any kind of hurdles, I shall come.

- (1) I shall come if there are different kinds of hurdles
(2) I shall not be able to come if there are different kinds of hurdles
(3) Even though I come, there could be different kinds of hurdles
(4) Whether or not there are any kind of hurdles, I shall come
(5) None

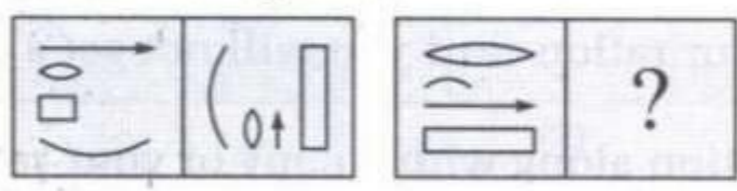
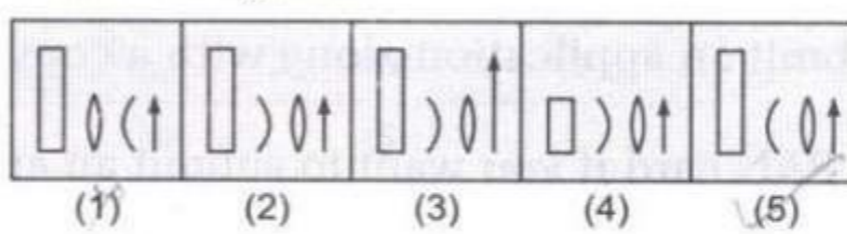
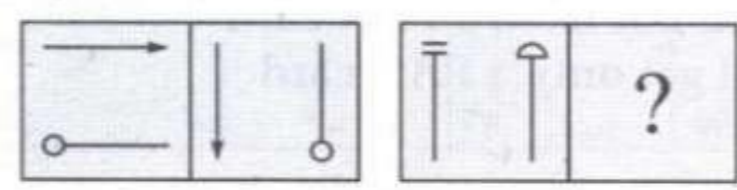
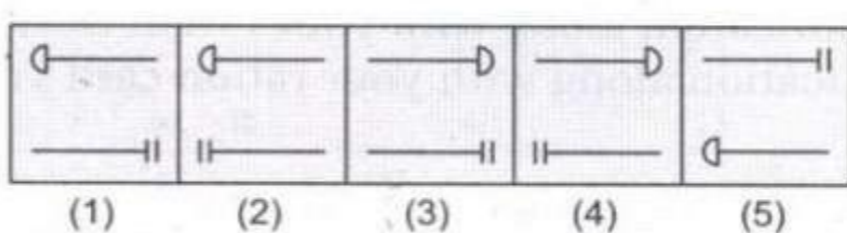
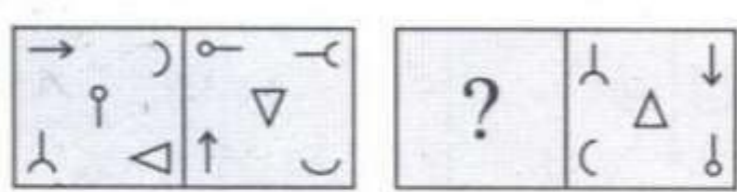
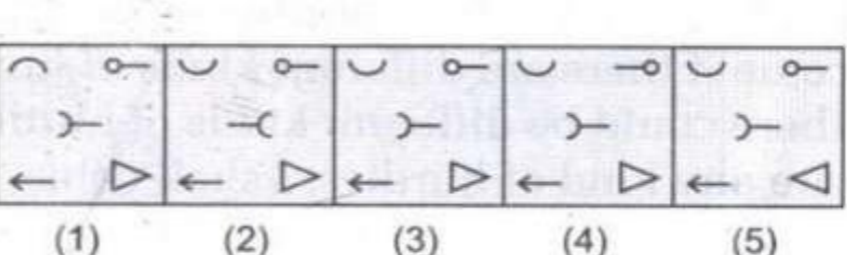


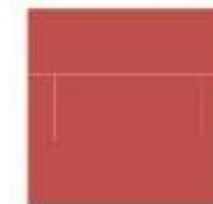
29. The manager would like you to help him locate the conspicuous error.
- (1) If you help him locate the conspicuous error, the manager would like you
 - (2) The manager desires that you should provide him the necessary assistance to locate the conspicuous error
 - (3) The manager feels that if you do not help him, the conspicuous error will not be located
 - (4) The manager expects that the conspicuous error should be located only with your help
 - (5) None
30. The speaker remarked that not all the politicians were really unkind
- (1) The speaker remarked that some of the politicians were kind while others were not
 - (2) The speaker remarked that all the politicians were not kind
 - (3) The speaker remarked that all those who are politicians cannot be necessarily kind
 - (4) The speaker remarked that all those who are politicians may hardly include really a group of kind people
 - (5) None

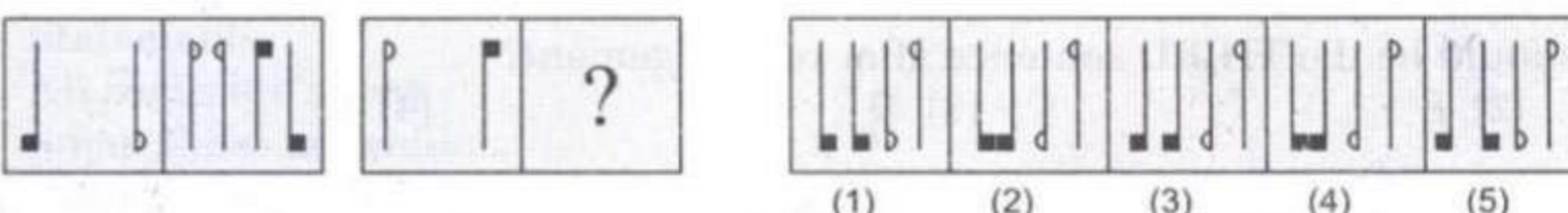
Directions (Q. 31-35) : What should come in place of question mark (?) in the following number series?

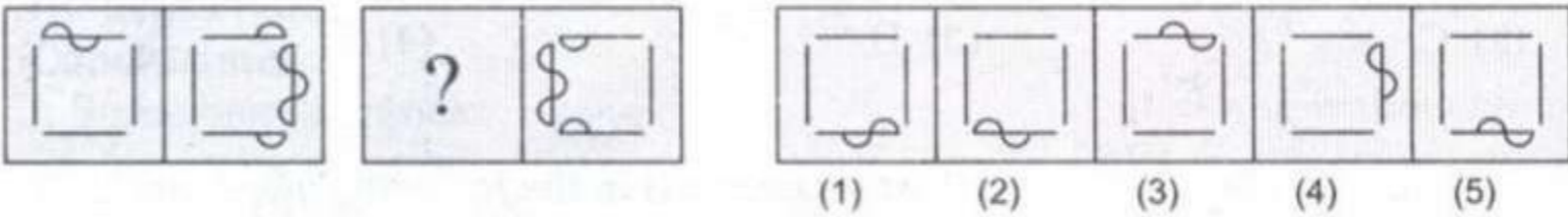
31. 405 135 54 27 18 18 ?
- (1) 30
 - (2) 48
 - (3) 42
 - (4) 24
 - (5) 36
32. 2 11 27 52 88 137 ?
- (1) 209
 - (2) 207
 - (3) 205
 - (4) 203
 - (5) 201
33. 8 14 30.5 79.25 241.25 848.375 ?
- (1) 3397.5
 - (2) 3819
 - (3) 3398
 - (4) 4241.75
 - (5) 4050
34. 64 512 1728 4096 8000 13824 ?
- (1) 15625
 - (2) 21952
 - (3) 19683
 - (4) 17576
 - (5) 12167
35. 18 32 58 108 206 400 ?
- (1) 786
 - (2) 784
 - (3) 782
 - (4) 780
 - (5) 778

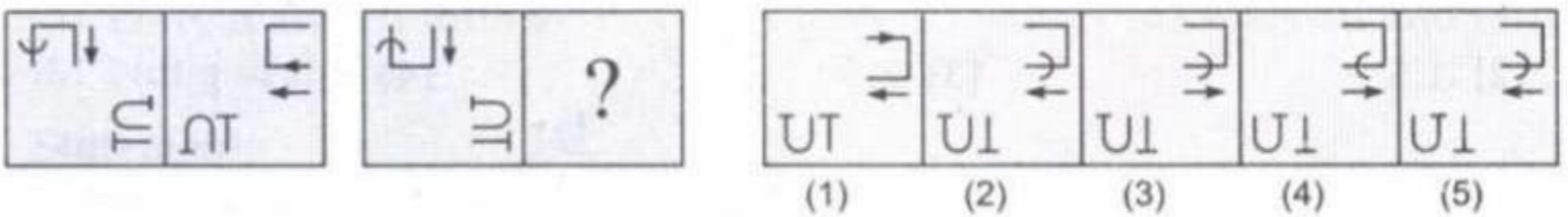
Directions (Q. 36-45) : The second figure in the first unit of the problem figures bears a certain relationship to the first figure. Similarly one of the figures in the answer figures bears the same relationship to the first figure in the second unit of the problem figures, you are therefore, to locate the figure which would fit the question mark.

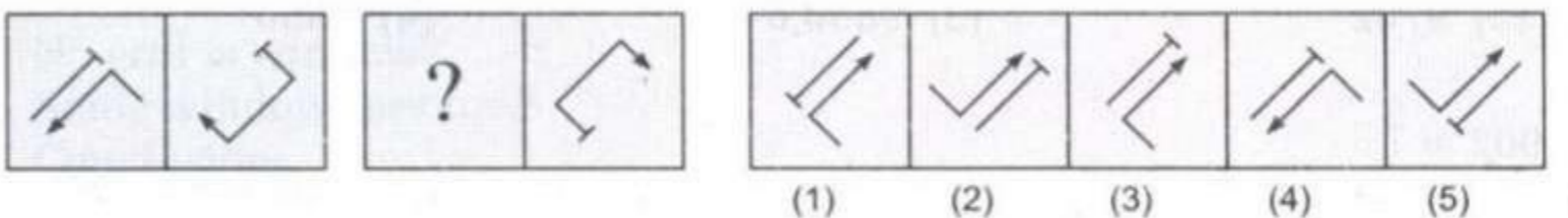
- Problem Figures** **Answer Figures**
36.  
37.  
38.  

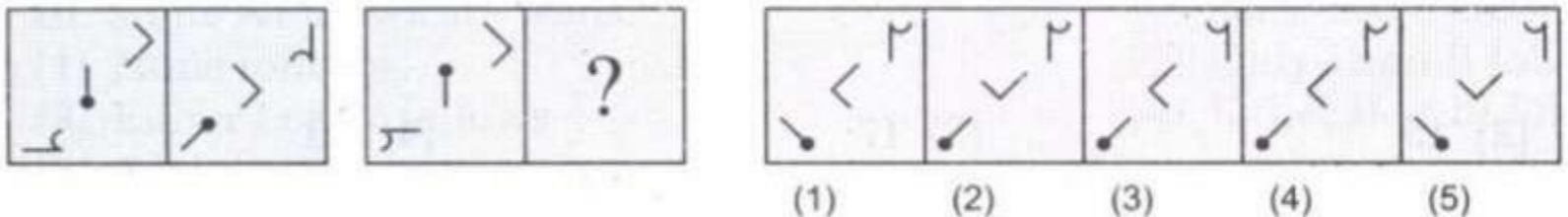


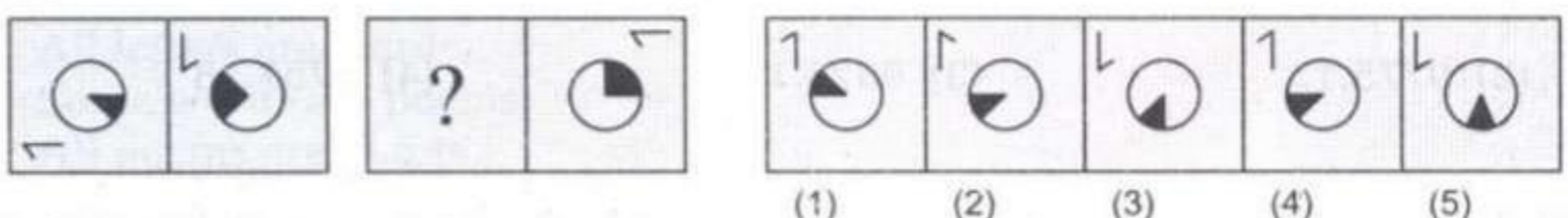
39. 

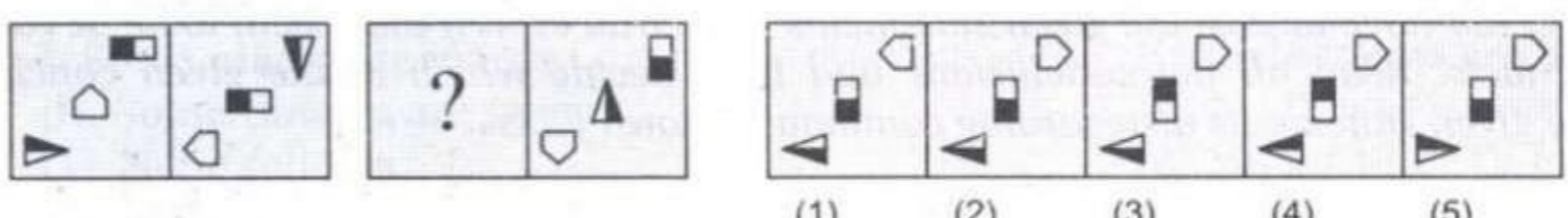
40. 

41. 

42. 

43. 

44. 

45. 

Directions (Q. 46-50) : Given below are six sentences (A), (B), (C), (D), (E) and (F). Rearrange these six sentences in the proper sequence to form a meaningful paragraph, then answer the questions given below them :

- (A) But the process does not stop here.
- (B) In particular by the effects of that small part of society which is our family.
- (C) As we grow we are constantly and increasingly affected by new forces such as social pressure of our friends and larger world of society.
- (D) The family and our early life have profound effect on our later life.
- (E) Psychologists have studied these forces in depth.
- (F) Much of our adult behaviour and our attitude are determined and influenced by our upbringing.

46. Which of the following should be the **FOURTH** sentence after rearrangement?

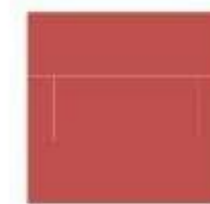
- (1) A
- (2) B
- (3) C
- (4) D
- (5) E

47. Which of the following will be the **SIXTH (LAST)** sentence after rearrangement?

- (1) A
- (2) B
- (3) C
- (4) D
- (5) E

48. Which of the following should be the **FIFTH** sentence after rearrangement?

- (1) F
- (2) E
- (3) D
- (4) C
- (5) B



49. Which of the following should be the **THIRD** sentence after rearrangement?
 (1) F (2) E (3) D (4) C
 (5) B

50. Which of the following should be the **SECOND** sentence after rearrangement?
 (1) B (2) C (3) D (4) E
 (5) F

Directions (Q. 51-55) : What should come in place of question mark (?) in the following questions?

51. $\{((16)^{1/2})^3\}^7 = 512$
 (1) 2 (2) 1.5 (3) 2.5 (4) 3
 (5) None of these
52. $[\sqrt{9801}] \times [\sqrt{9900.25}] = ?$
 (1) 9604.5 (2) 9702 (3) 9850.6 (4) 9950
 (5) None of these
53. $20.6\% \text{ of } 598 + 11.5\% \text{ of } 902 = ?$
 (1) 224.918 (2) 230.918 (3) 228.918 (4) 226.918
 (5) None of these
54. $11628 \div ? \div 4 \div 3 = 51$
 (1) 13 (2) 15 (3) 17 (4) 19
 (5) None of these
55. $(63.3)^2 + (74.5)^2 = ?$
 (1) 9557.14 (2) 9775.12 (3) 9575.16 (4) 9757.18
 (5) None of these

Directions (Q. 56-60) : In each of the questions below are given four statements followed by four conclusions numbered I, II, III and IV. You have to take the given statements to be true even if they seem to be at variance from commonly known facts. Read all the conclusions and then decide which of the given conclusions logically follows from the given statements disregarding commonly known facts.

56. Statements

Some computers are laptops.
 Some laptops are notebooks.
 All notebooks are papers.
 All papers are phones.

Conclusions

I. Some laptops are papers.
 III. Some computers are notebooks.
 (1) None follows
 (3) Either III or IV follows
 (5) None of these

II. Some phones are notebooks.
 IV. No computer is notebook.
 (2) Only I and II follow
 (4) I, II and either III or IV follow

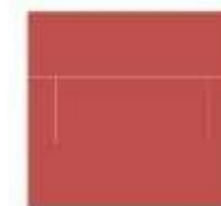
57. Statements

Some keys are locks.
 All locks are boards.
 Some boards are cards.
 All cards are papers.

Conclusions

I. Some boards are papers.
 III. Some papers are cards.
 (1) None follows
 (3) Only II and III follow
 (5) All follow

II. Some boards are keys.
 IV. Some boards are locks.
 (2) Only I and II follow
 (4) Only I, II and III follow



58. Statements

All socks are shoes.
Some shoes are wallets.
Some wallets are bags.
No bag is purse.

Conclusions

- I. Some bags are socks.
- III. No wallet is purse.
- (1) Either I or II follows
- (3) Only II and III follow
- (5) None of these

- II. Some wallets are socks.
- IV. Some purses are wallets
- (2) Either III or IV follows
- (4) Only III and IV follow

59. Statements

Some walls are doors.
Some doors are grills.
No grill is window.
Some windows are roofs.

Conclusions

- I. No roof is grill.
- III. Some windows are walls.
- (1) None follows
- (3) Either I or IV follows
- (5) All follow

- II. No window is door.
- IV. Some roofs are walls.
- (2) Only I and II follow
- (4) Either II or III follows

60. Statements

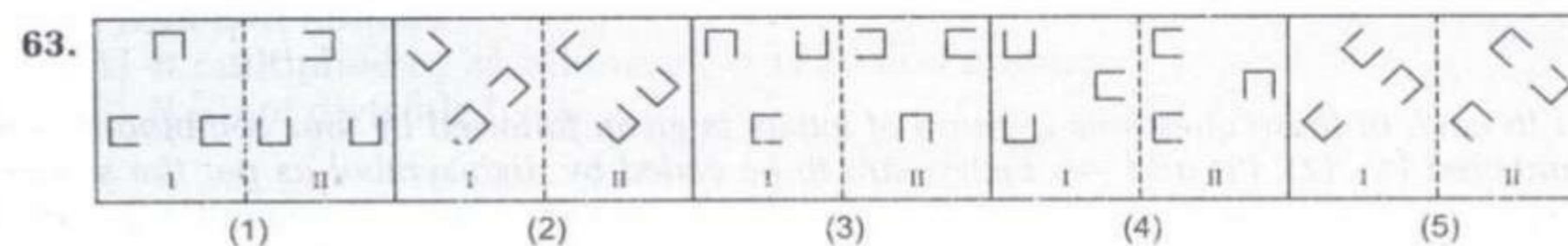
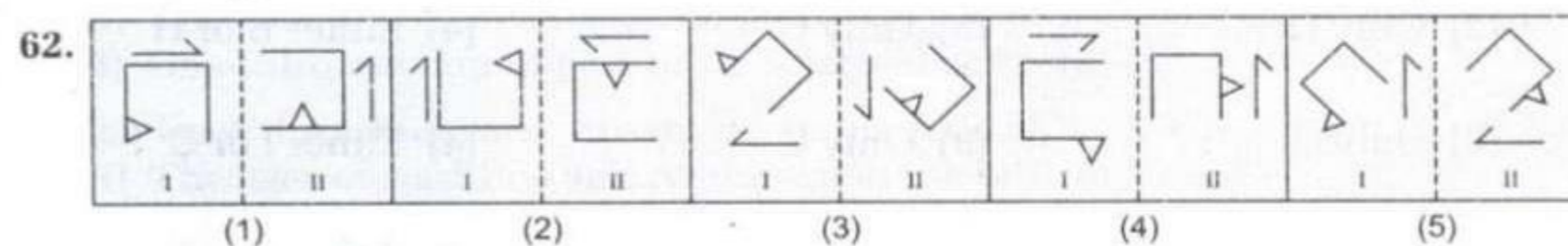
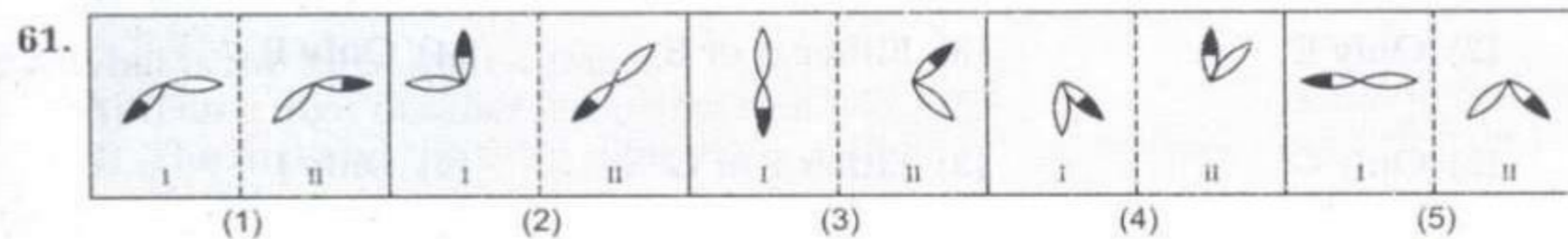
All letters are words.
Some words are poems.
All poems are plants.
Some plants are flowers.

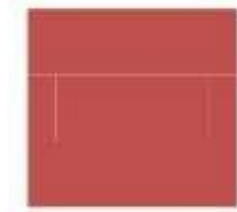
Conclusions

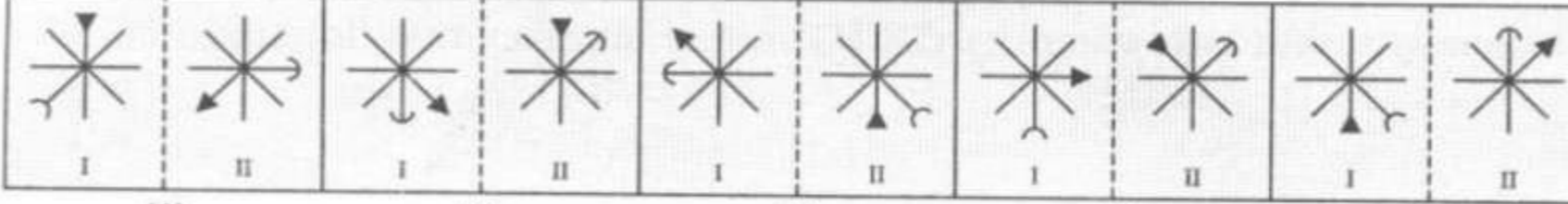
- I. Some plants are words.
- III. Some flowers are poems.
- (1) None follows
- (3) Only I follows
- (5) All follow

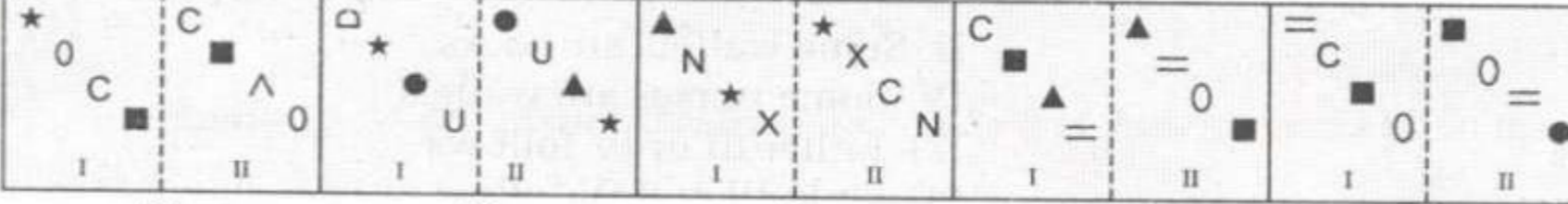
- II. Some plants are letters.
- IV. No flower is word.
- (2) Either III or IV follows
- (4) Only I and II follow

Directions (Q. 61-65) : In each of these questions in four out of the five figures, element I is related to element II in the same particular way. Find out the figure in which the element I is not so related to element II.





64. 

65. 

Directions (Q. 66-70) : In each question below an incomplete sentence is given. Below this set of incomplete sentences, there are parts denoted by A, B, C, ... H, I and J. Either none or one/two or maximum three of them can complete the sentence meaningfully. Pick out the correct choice in each case.

66. As we introduce new risk management systems perfectly on ethical grounds.
67. With the generalised opening of trade and of capital movement across the world over the past decade and a half.
68. The notion that individual economic agents are ill-equipped to be exposed to exchange rate, interest rates and price risks.
69. The distinguishing feature of the new paradigm is that it does not mean that every risk.
70. Profound changes have taken place in the economic and financial landscape in India over the past two decades or so,
 (A) it is important for us to keep in mind the objective conditions that exist in India.
 (B) is no longer regarded as tenable.
 (C) Marked by wide ranging reforms in both the real and financial sectors.
 (D) management products in India must be world class.
 (E) we must not try to find out any escape routes to avoid risks.
 (F) prominently maintaining 'status quo' of the conditions.
 (G) risk management has become all pervasive across the whole financial sector.
 (H) cannot be well defended any longer against criticism.
 (I) should be eliminated by way of insurance-like products that have been known to mankind for a long time.
 (J) there is a striking need to ensure free trade and movement of capital across the world.

Answer choices for questions

- | | | | |
|----------------|------------|-------------------|-------------------|
| 66. (1) Only A | (2) Only E | (3) Either A or E | (4) Only B |
| (5) None | | | |
| 67. (1) Only F | (2) Only G | (3) Either F or G | (4) Only J |
| (5) None | | | |
| 68. (1) Only B | (2) Only H | (3) Only G | (4) Either B or H |
| (5) None | | | |
| 69. (1) Only I | (2) Only G | (3) Only C | (4) Either I or C |
| (5) None | | | |
| 70. (1) None | (2) Only F | (3) Only B | (4) Either F or B |
| (5) Only C | | | |

Directions (Q 71-75) : In each of these questions a group of letters is given followed by four combinations of digits and symbols numbered (1), (2), (3) and (4). Letters are to be coded by digit/symbol as per the scheme and conditions given below. Serial number of the combination of digit/symbol that represents the group of letters is your answer. If none of the combinations is correct, your answer is (5) ie, 'None of these.'

Letters : L F J T A H I M R E K D U B P

Digit/symbol code : 3 7 # \$ 4 9 1 8 2 @ 6 % © * 5

Conditions :

- (i) If the first letter is a consonant and the last letter is a vowel their codes are to be interchanged.
- (ii) If the first as well as the last letter is a vowel both are to be coded as £.
- (iii) If the first as well as the last letter is a consonant and in between there are two or more vowels all the vowels are to be coded as δ.
- (iv) If the first letter is a vowel and the last letter is a consonant, both are to be coded as the code for consonant.

71. EFHKL B

- (1) @7963* (2) *7963* (3) @7963@ (4) *7963@
(5) None of these

72. FTAMIR

- (1) 7\$4812 (2) 7\$1842 (3) 7\$δ8δ2 (4) 7\$£8£2
(5) None of these

73. DKPRTB

- (1) *652\$% (2) %652\$% (3) £652\$£ (4) *652\$*
(5) None of these

74. UPJTRA

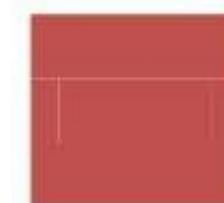
- (1) 45#\$2© (2) ©5#\$24 (3) ©5#\$2© (4) £5#\$2£
(5) None of these

75. HLEKBI

- (1) 13@6*9 (2) 93@6*1 (3) 13@6*1 (4) 93@6*9
(5) None of these

Directions (Q. 76-80) : Each question below is followed by two statements A and B. You are to determine whether the data given in the statement is sufficient for answering the question. You should use the data and your knowledge of Mathematics to choose between the possible answers. Give answer :

- (1) if the statement A alone is sufficient to answer the question, but the statement B alone is not sufficient.
 - (2) if the statement B alone is sufficient to answer the question, but the statement A alone is not sufficient.
 - (3) if both statements A and B together are needed to answer the question.
 - (4) if either the statement A alone or statement B alone is sufficient to answer the question.
 - (5) if you cannot get the answer from the statement A and B together, but need even more data.
76. In how many days 12 men can complete a piece of work?
(A) If 12 children can complete the same piece of work in 36 days.
(B) If 12 women can complete the same piece of work in 24 days.
77. What is the three digit number?
(A) Three digit number is a prime number.
(B) The first and the third digit is 7.
78. What is the profit earned by selling a calculator for Rs 560?
(A) The cost price of 4 such calculators is equal to selling price of 3 such calculators.
(B) One-third amount of cost price is earned as profit.
79. The ages of Aashima and Apsara are in the ratio of 9 : 8. What is the age of Aashima?
(A) The ages of Aashima and Arpita are in the ratio of 3 : 2.
(B) After 6 years the ratio of Aashima's and Apsara's ages will be 11 : 10.
80. Is B an odd number?
(A) B multiplied by an odd number is an odd number.
(B) B is not divisible by 2.



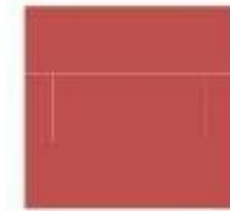
Directions (Q. 81-85) : These questions are based on the following letter/number/symbol arrangement. Study it carefully and answer these questions.

8 G A R # 7 H E % 9 L I @ J K
1 D U 5 ↑ B T 3 \$ Q M 2 ★ F 4

81. How many such consonants are there in the above arrangement each of which is immediately preceded by a number and also immediately followed by a symbol?
(1) None (2) One (3) Two (4) Three
(5) More than three
82. Four of the following five are alike in a certain way based on their position in the above arrangement and so form a group. Which is the one that does not belong to the group?
(1) 7R% (2) A87 (3) JID (4) 3BM
(5) DKB
83. How many such vowels are there in the above arrangement each of which is immediately preceded by a consonant and also immediately followed by a symbol?
(1) None (2) One (3) Two (4) Three
(5) Four
84. If all the numbers are dropped from the above arrangement which element will be fifth to the left of thirteenth from the left?
(1) % (2) L (3) I (4) E
(5) None of these
85. If all the vowels are dropped from the above arrangement and then the order of remaining elements is reversed, which element will be seventh to the right of eighteenth from the right end?
(1) K (2) @ (3) L (4) J
(5) None of these

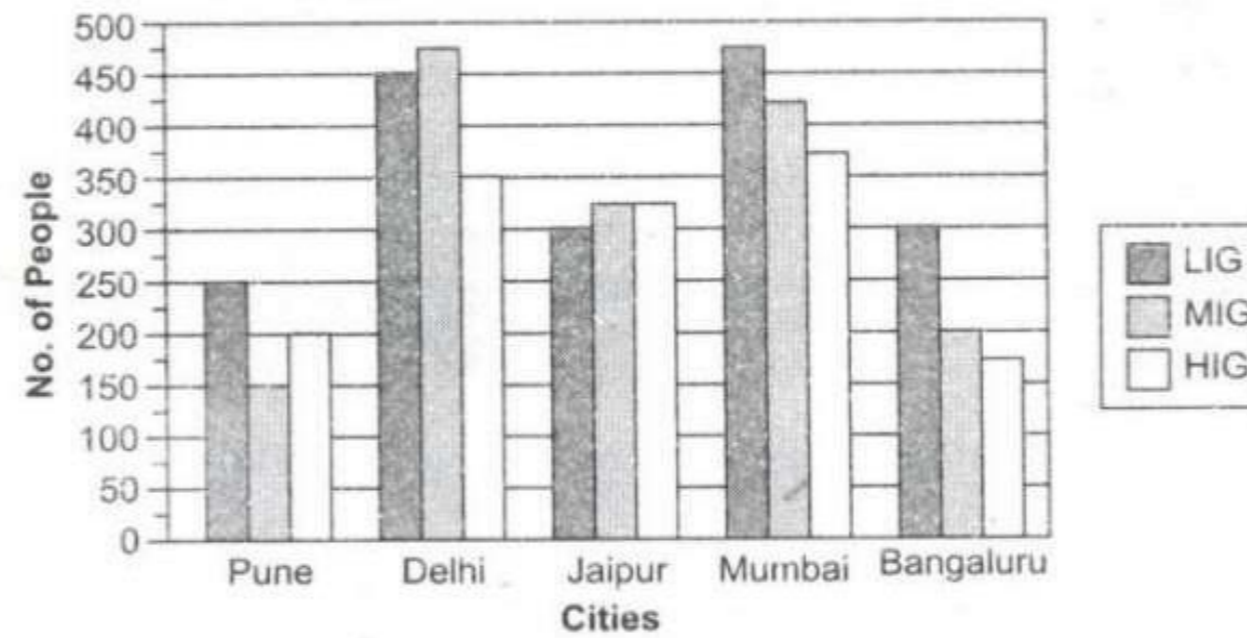
Directions (Q. 86-90) : In each of the following sentences there are two blank spaces. Below each sentence there are five pairs or words of groups of words denoted by numbers (1), (2), (3), (4) and (5). Find out which pair of words can be filled up in the blanks in the sentence in the same sequence to make the sentence grammatically correct and meaningfully complete.

86. Preaching generally easier than it.
(1) every ideology has, practice (2) an ideology is, practising
(3) ideologies is, experimenting (4) others are, practice
(5) None of these
87. While going to the office yesterday I that I the key of my office room at home.
(1) suddenly realised, have forgotten (2) gradually remembered, was forgetting
(3) immediately recalled, was left (4) suddenly realised, had forgotten
(5) None of these
88. This Physics laboratory is with all the sophisticated but also with most of the recent publications.
(1) not only equipped, instruments (2) not equipped, gadgets
(3) dumped, old publications (4) equipped not only, instruments
(5) None of these
89. If he prepared his lecture well in advance it the best lecture in the entire conference.
(1) would have, would have been (2) would, must be
(3) had, would have been (4) should have, would be
(5) None of these
90. No other library in town so many books belonging to different disciplines as this library
(1) has, has (2) having, does (3) have, has (4) possess, have
(5) None of these



Directions (Q. 91-95) : Study the following graph carefully to answer these questions :

Number of people (in thousands) applying for LIG, MIG and HIG flats in five different cities.



91. What is the respective ratio of total number of people applying for LIG, MIG and HIG flats in all the cities together?
 - (1) 24 : 21 : 19
 - (2) 8 : 7 : 6
 - (3) 71 : 63 : 57
 - (4) 48 : 42 : 37
 - (5) None of these
92. What is the total number of people applying for MIG flats in all the cities together?
 - (1) 1775
 - (2) 1425
 - (3) 1625
 - (4) 1575
 - (5) None of these
93. Number of people applying for LIG flats in Pune forms what percent of total number of people applying from all the categories in Pune? (rounded off to two digits after decimal).
 - (1) 41.67
 - (2) 54.16
 - (3) 35.29
 - (4) 44.44
 - (5) None of these
94. What is the respective ratio of total number of people applying for HIG flats from Delhi and Pune together to those applying for MIG flats from Bangaluru and Jaipur together?
 - (1) 21 : 23
 - (2) 22 : 21
 - (3) 22 : 23
 - (4) 21 : 22
 - (5) None of these
95. Number of people applying for MIG flats in Mumbai forms approximately what percent of the total number of people applying for MIG flats from all the cities together?
 - (1) 34
 - (2) 48
 - (3) 51
 - (4) 18
 - (5) 27

Directions (Q. 96-100) : In each of these questions the symbols @, #, \$, % and * are used with different meanings as follows :

- (I) 'P @ Q' means 'P is not smaller than Q'.
- (II) 'P # Q' means 'P is not greater than Q'.
- (III) 'P \$ Q' means 'P is neither smaller than nor greater than Q'.
- (IV) 'P % Q' means 'P is neither smaller than nor equal to Q'.
- (V) 'P * Q' means 'P is neither greater than nor equal to Q'.

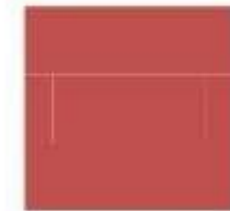
In each question four statements showing relationships have been given, which are followed by four conclusions I, II, III, IV and V. Assuming that the given statements are true, find out which conclusion(s) is/are definitely true.

96. Statements

L # T, T * D, D @ H, H \$ K

Conclusions

- I. K * D II. K # D III. L * D IV. K \$ L



- (1) Only I and III are true
- (3) Only III and IV are true
- (5) None of these

- (2) Only II and III are true
- (4) Only I and II are true

97. Statements

E \$ F, F @ I, I % K, L * K

Conclusions

- | | | | |
|----------|-----------|------------|-----------|
| I. E @ I | II. L * F | III. F % K | IV. E % K |
|----------|-----------|------------|-----------|
- (1) None is true
 - (3) Only II and III are true
 - (5) All are true

- (2) Only I and II are true
- (4) Only I, II and III are true

98. Statements

R @ J, J * F, F # M, M % V

Conclusions

- | | | | |
|----------|-----------|------------|-----------|
| I. J % V | II. R @ M | III. J # V | IV. R * M |
|----------|-----------|------------|-----------|
- (1) Either I or III is true
 - (3) Only II and III are true
 - (5) None of these

- (2) Either II or IV is true
- (4) Either I or III and either II or IV are true

99. Statements

V % W, W # Z, Z @ T, T \$ H

Conclusions

- | | | | |
|----------|-----------|------------|------------|
| I. Z % H | II. V @ Z | III. V * Z | IV. W \$ T |
|----------|-----------|------------|------------|
- (1) Either II or III is true
 - (3) Only IV is true
 - (5) None of these

- (2) Only I is true
- (4) Only I and II are true

100. Statements

H % L, L @ C, Q * R, R # N

Conclusions

- | | | | |
|----------|-----------|------------|-----------|
| I. H @ Q | II. H % Q | III. N @ Q | IV. N % Q |
|----------|-----------|------------|-----------|
- (1) Only I and III are true
 - (3) Only II and IV are true
 - (5) None of these

- (2) Only II and III are true
- (4) All are true

Directions (Q. 101-105) : Find out which one, two, three or none of the given alternatives is/are most nearly the SAME in meaning of the word printed in bold.

101. Indomitable

- | | | | |
|-------------------|-------------------|-----------------|------------------|
| (A) Feeble | (B) Unconquerable | (C) Conspicuous | |
| (1) A only | (2) B only | (3) C only | (4) A and B only |
| (5) All the three | | | |

102. Melancholy

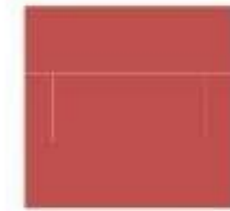
- | | | | |
|------------------|------------------|------------------|-------------------|
| (A) Sad | (B) Miserable | (C) Malicious | |
| (1) A and B only | (2) B and C only | (3) A and C only | (4) All the three |
| (5) None | | | |

103. Versatile

- | | | | |
|------------------|----------------|--------------------|------------------|
| (A) Verifiable | (B) Inflexible | (C) Multi-talented | |
| (1) A only | (2) B only | (3) C only | (4) A and B only |
| (5) A and C only | | | |

104. Invigorate

- | | | | |
|-------------------|----------------|----------------|------------------|
| (A) Revitalize | (B) Strengthen | (C) Rejuvenate | |
| (1) A only | (2) B only | (3) C only | (4) A and C only |
| (5) All the three | | | |



105. Exasperate

- (A) Exonerate (B) Annoy (C) Frustrate
 (1) A and B only (2) All the three (3) A and C only (4) B and C only
 (5) B only

Directions (Q. 106-110) : In each of the following questions two rows of numbers are given. Resultant number in each row is to be worked out separately based on the following rules and the question below the row of numbers is to be answered. The operations of numbers progress from left to right. Resultant of the first operation is the input for the subsequent operation.

Rules

- (i) If a composite odd number is followed by a prime number, the composite number is to be divided by the prime number.
- (ii) If a composite number is followed by a number which is the perfect square, the two are to be added.
- (iii) If an even number is followed by a prime number the two are to be multiplied.
- (iv) If a composite odd number is followed by an even number the second number is to be subtracted from the first number.
- (v) If a prime number is followed by any number, the two are to be multiplied.
- (vi) If the even number is followed by a composite number the second number is to be subtracted from the first number.

106. 32 9 6
 45 24 8
 What is the difference between the resultants of the first and the second row?
 (1) 233 (2) 246 (3) 259 (4) 253
 (5) None of these

107. 28 12 5
 13 6 25
 What is the sum of the resultants of the two rows?
 (1) 23 (2) 80 (3) 103 (4) 138
 (5) None of these

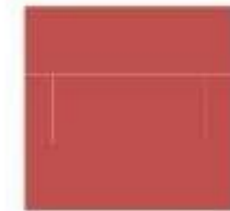
108. 75 56 8
 X 36 7
 If X is the resultant of the first row what is the resultant of the second row?
 (1) 812 (2) 1316 (3) 816 (4) 1312
 (5) None of these

109. 99 11 3
 35 16 X
 If X is the resultant of the first row what is the sum of the resultants of the two rows?
 (1) 17 (2) 3 (3) 51 (4) 20
 (5) None of these

110. 165 11 49
 X 18 7
 If X is the resultant of the first row what is the resultant of the second row?
 (1) 448 (2) 574 (3) 322 (4) 332
 (5) None of these

Directions (Q. 111-115) : Read the following passage carefully and answer the questions given below it. Certain words are given in bold in the passage to help you locate them while answering some of the questions.

Urbanization and **altered** lifestyles are indicators of socio-economic development and lead to risk factors for cardiovascular diseases CVDs. At present, pre-transitional diseases like rheumatic heart disease, mostly the problem of the poor, co-exist as a major cardiovascular disease along with post-transitional diseases such as coronary heart disease and hypertension. In India nearly 2.4 million deaths are caused by cardiovascular

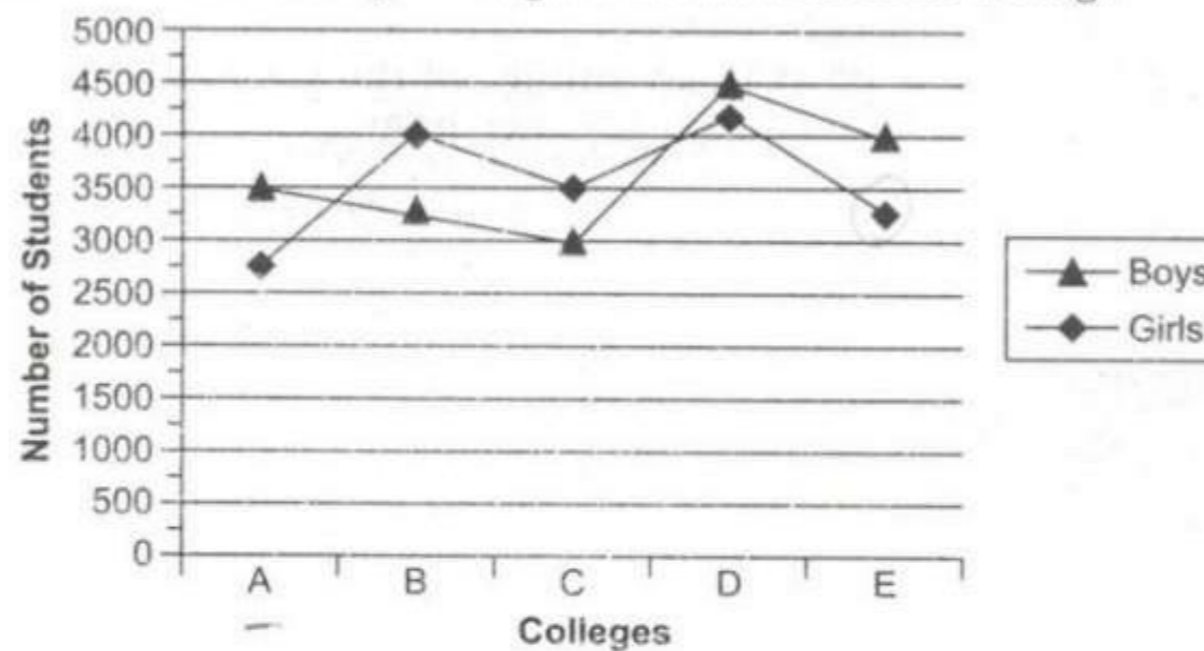


disorders. Small-scale community-based studies indicate the **prevalence** of CVD in adults, ranging from 2-6 per cent in rural and 6-10 per cent in urban areas. The health sector review of the World Bank projects that CVD mortality rates would double between 1985-2015.

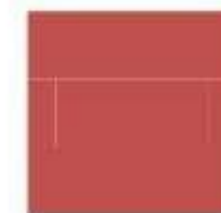
111. A country's socio-economic development is generally estimated on the basis of
 (A) Switchover to urban lifestyle
 (B) Adaptation of sophisticated lifestyle
 (C) Number of patients with cardiovascular diseases
 (1) A and B only (2) B and C only (3) A and C only (4) All the three
 (5) None of these
112. Which of the following is definitely true in the context of the passage?
 (A) CVD adult patients in rural areas outnumber those in urban areas
 (B) The proportion of the rich and poor CVD patients is almost the same
 (C) CVD deaths between 1985-2015 would be doubled in respect of rural areas
 (1) A and B only (2) B and C only (3) A and C only (4) All the three
 (5) None of these
113. Which of the following is most nearly the same as the word PREVALENCE as used in the passage?
 (1) Cure (2) Remedy (3) Occurrence (4) Prevention
 (5) Eradication
114. The passage lays emphasis on which of the following?
 (A) Association of CVDs with urban lifestyle (B) Diseases of the rich and the poor
 (C) Diseases prevalent in rural and urban areas
 (1) All the three (2) A and B only (3) B and C only (4) A only
 (5) B only
115. Which of the following is most nearly the same as the word ALTERED as used in the passage?
 (1) Shifted (2) Changed (3) Reviewed (4) Modern
 (5) Traditional

Directions (Q. 116-120) : Study the following graph carefully to answer the questions that follow :

Total number of boys and girls in five different colleges



116. The number of girls from college A is approximately what per cent of the total number of girls from all the colleges together?
 (1) 21 (2) 17 (3) 23 (4) 19
 (5) 15
117. The total number of boys from colleges B and D together is approximately what percent of the total number of boys from colleges A, C and E together?
 (1) 135 (2) 65 (3) 128 (4) 97
 (5) 74



118. What is the average number of boys from all the colleges together?
 (1) 3350 (2) 3450 (3) 3550 (4) 3650
 (5) None of these
119. What is the difference between the total number of boys and the total number of girls from all the colleges together?
 (1) 500 (2) 650 (3) 725 (4) 800
 (5) None of these
120. What is the respective ratio of number of girls from college C to the number of girls from college E?
 (1) 13 : 14 (2) 14 : 13 (3) 7 : 6 (4) 6 : 7
 (5) None of these

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

Eight members P, Q, R, S, T, V, H and L are sitting in two rows with equal number of members in each row. Members of one row are facing North and those in the other row are facing South. Each member in one row is sitting exactly opposite a member in the other row.

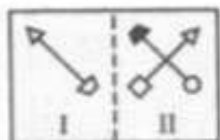
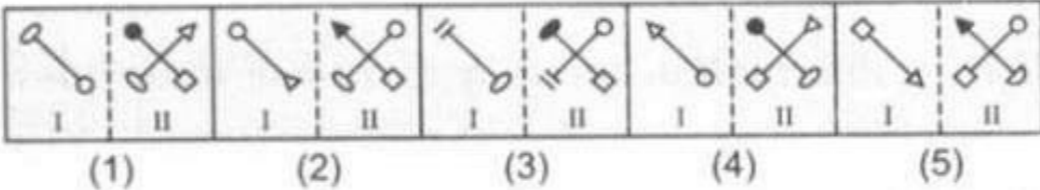
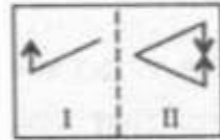
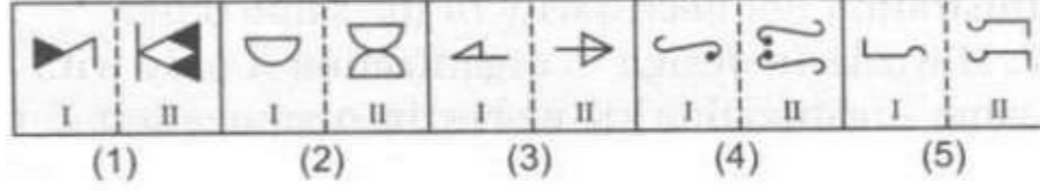
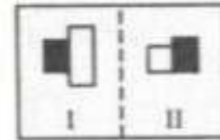
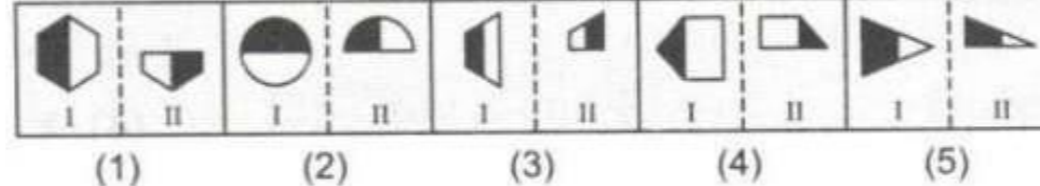
P sits in the row facing North, to the immediate right of H who is exactly opposite of R. L is to the immediate right of R and S is exactly opposite of T who is to be immediate right of P. V does not sit at any of the ends of any row.

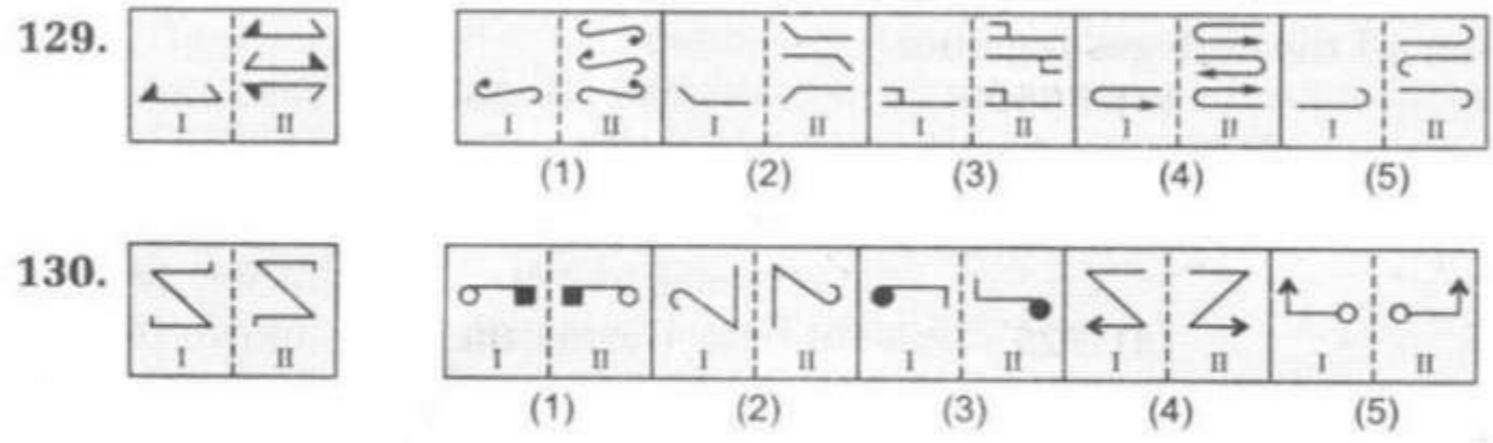
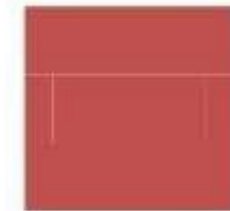
121. Which of the following members sit at the ends of the same row?
 (1) TH (2) SR (3) LQ (4) LT
 (5) None of these
122. Who sits opposite of P?
 (1) L (2) Q (3) V (4) Cannot be determined
 (5) None of these
123. Which of the following members sit exactly opposite each other?
 (1) VQ (2) LV (3) VH (4) VP
 (5) None of these
124. Who is to the left of V?
 (1) T (2) S (3) R (4) L
 (5) None of these
125. Who sits to the right of Q?
 (1) H (2) L (3) V (4) R
 (5) None of these

Directions (Q. 126-130) : In each of these questions, a related pair of figures is followed by five numbered pairs of figures. Select the pair that has a relationship similar to that in the unnumbered pair. The best answer is to be selected from a group of fairly close choices.

Problem Figures

Answer Figures

126.  
127.  
128.  



Directions (Q. 131-135) : Study the following table carefully to answer these questions :

Number of students passed and failed in five classes of a school over the years

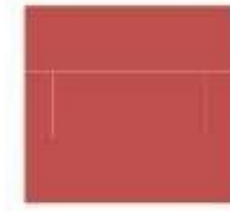
Year	Classes									
	VI		VII		VIII		IX		X	
	Pass	Fail	Pass	Fail	Pass	Fail	Pass	Fail	Pass	Fail
2003	56	4	78	5	66	9	65	3	48	2
2004	78	7	77	11	65	8	72	6	92	17
2005	45	9	67	16	58	6	74	6	84	8
2006	66	8	64	13	92	13	81	10	76	8
2007	87	12	48	3	88	9	76	8	65	5
2008	90	10	55	7	52	4	90	11	58	3

131. Which of the following classes has the maximum number of passed students over the years?
 (1) VI (2) VII (3) VIII (4) IX
 (5) X
132. What is the total percentage of passed students of class X from all the years together (rounded off to two digits after decimal)?
 (1) 93.47 (2) 90.77 (3) 87.57 (4) 84.67
 (5) None of these
133. What is the respective ratio of the total number of passed students to total number of failed students for the year 2008?
 (1) 23 : 2 (2) 69 : 13 (3) 13 : 23 (4) 7 : 69
 (5) None of these
134. What is the average number of appeared students from class VII for the given years?
 (1) 74 (2) 78 (3) 76 (4) 72
 (5) None of these
135. What is the number of appeared students, for all the classes together, in the year 2007?
 (1) 431 (2) 335 (3) 401 (4) 380
 (5) None of these

Directions (Q. 136-140) : Study the following information carefully to answer these questions :

Seven friends L, J, K, T, R, H and V are working in three different organisations X, Y and Z with at least two persons in each organization. Each one of them is in a different department viz. Operations, HR, Marketing, Research, Design, Accounts and Administration not necessarily in the same order.
 J works in operations in organisation Y. H works in design in organization X only with L. Those who work in HR and administration work in the same organization. K works in organization Z but does not work in Research department. V works in Administration for organization Y. The one who works in Accounts works in organization X. T works in organisation Y.

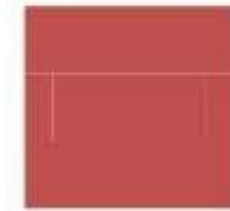
136. R works in which organization?
 (1) X (2) Y (3) Z (4) Y or Z
 (5) Cannot be determined



137. Who works in HR?
 (1) K (2) T (3) R (4) J
 (5) None of these
138. Which of the following combinations is correct?
 (1) Z-R-HR (2) Y-K-Marketing (3) X-L-Administration (4) Y-V-HR
 (5) None of these
139. Three persons work in which organization?
 (1) Y (2) Z (3) X (4) Y or Z
 (5) X or Z
140. K works in which department?
 (1) HR (2) Design (3) Research (4) Marketing
 (5) None of these

Directions (Q. 141-145) : Each of the questions below consists of a question and three statements numbered I, II and III given below it. You have to decide whether the data provided in the statements are sufficient to answer the question.

141. What is the code for 'write' in the code language?
 I. In the code language 'do not enter' is written as 'ja to ka'.
 II. In the code language 'enter and check' is written as 'pe na ja'.
 III. In the code language 'check and write' is written as 'ba pe na'.
 (1) Only I and II (2) Only II and III (3) Only I and III (4) Any two of the three
 (5) Question cannot be answered even with the information in all three statements
142. How many employees are there in the institute?
 I. 30% of the employees are in clerical cadre.
 II. 42 employees are in officers cadre.
 III. Employees of the institute are either in officers cadre or in clerical cadre.
 (1) Only I and II
 (2) Only I and III
 (3) Only II and either I or III
 (4) All I, II and III
 (5) Question cannot be answered even with the information in all three statements
143. Tower 'F' is in which direction with respect to tower 'H'?
 I. Tower 'L' is to the west of tower 'F'.
 II. Tower 'H' is to the north of tower 'L'.
 III. Tower 'R' is to the east of tower 'H' and to the north of tower 'F'.
 (1) Either only III or both I and II (2) Only I and II
 (3) Only III (4) All I, II and III
 (5) None of these
144. How is H related to F?
 I. R is father of H and husband of L. II. H is brother of J.
 III. F is daughter of L.
 (1) Only I and II (2) Only I and III
 (3) Only I and either II or III (4) Only II and III
 (5) None of these
145. Among A, B, C, D and E who reached the office first?
 I. C reached before A and D but after B and E.
 II. A reached before D.
 III. B reached before E.
 (1) Only I and II (2) Only II and III (3) Only I and III (4) All I, II and III
 (5) Any two of the three



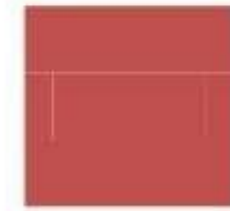
Directions (Q. 146-150) : Read the following passage carefully and answer these questions. Certain words are printed in bold in the passage to help you locate them while answering some of the questions.

Marketing communication which comprises services such as advertising, market research and entertainment, depends primarily on the stage of economic development and the nature of the target groups. The Indian economy has been growing at an average rate of 5% from 1980–81 resulting in a middle class population of 200–250 million. Though currently 70% of the population is rural, by the year 2020 this figure should **decline** to 55%; the literacy rate is expected to rise to 80 percent. Because of these trends there would be major shifts in Marketing Communication. The strategy now is to focus on innovation and to create new needs.

- 146.** Marketing communication has all of the following as its components EXCEPT
 (A) Publicity of the product through various means.
 (B) Exploration of needs, public opinion, etc of products through surveys.
 (C) Amusement and recreation
 (1) A only (2) B only
 (3) C only (4) All the three—A, B and C
 (5) None of these
- 147.** Which of the following is required as change in strategy for effective marketing communication?
 (A) To switch over to novel and resourceful methods.
 (B) To generate needs among the public.
 (C) To focus on traditional ways without deviating from them
 (1) A and B only (2) B and C only (3) A and C only (4) C only
 (5) None of these
- 148.** Marketing communication will be greatly influenced by which of the following?
 (A) Growing rural population (B) Fall in percentage of rural population
 (C) Decline in literacy rate
 (1) A only (2) B only (3) C only (4) A and C only
 (5) None of these
- 149.** Marketing communication needs to be moulded to suit to which of the following?
 (1) Advertising and publicity strategy
 (2) Composition of the general public and the extent of economic development
 (3) The strategy adopted for market research
 (4) Various avenues available for enhancing sales
 (5) None of the above
- 150.** Which of the following is most opposite of the word **DECLINE** as used in the passage?
 (1) Incline (2) Reduce (3) Accept (4) Increase
 (5) Magnify

Directions (Q. 151-155) : In each question below is given a statement followed by two courses of action numbered I and II. A course of action is a step or administrative decision to be taken for improvement, follow-up or further action in regard to the problem, policy, etc. On the basis of the information given in the statement, you have to assume everything in the statement to be true, then decide which of the suggested courses of action logically follow(s) for pursuing. Give answer :

- (1) if only I follows (2) if only II follows
 (3) if either I or II follows (4) if neither I nor II follows
 (5) if both I and II follow
- 151.** Employees of the organisation gave a call for strike in protest against certain decisions taken by the management.
Courses of action
 I. The management should call a joint meeting of management and union leaders to listen to the employees grievances.
 II. The management should appeal to the employees to withdraw the call for strike assuring them the decisions will be considered for review.



152. The Bus Transport Co. received a phone call alerting bomb scare in the bus on one of its routes.

Courses of action

- I. The Bus Transport Co. should alert all the buses on that route advising them to vacate and take precautionary measures.
- II. The Bus Transport Company should call for the help from the bomb squad.

153. Twenty five children in the school were reported to be suffering from diarrhoea after having midday meals.

Courses of action

- I. Parents of the children should be advised to give homemade meals to the children
- II. School should arrange for immediate medical help to all the affected children.

154. Terrorist activities in the city have been continuously increasing since last few years.

Courses of action

- I. The Government should alert the police department to deploy more security checks at all the entries into the city.
- II. Public should be cautioned and advised not to go out in late night hours.

155. A huge rally was organized by the people in the locality on a religious occasion and the police was informed accordingly.

Courses of action

- I. Adequate police force should be deployed to oversee the procession of the rally.
- II. Vehicles on the road should be advised a diversion to avoid traffic congestion.

Directions (Q. 156-160) : Study the following table carefully to answer the questions that follow :

Number of percentage of children, women and men playing six different games

Games	Number of Percentage		
	Children	Women	Men
Chess	99	138	21%
Hockey	35%	159	166
Tennis	632	168	20%
Football	163	36%	221
Volleyball	261	34%	37%
Cricket	36%	77	435

156. What is the respective ratio of total number of women playing football to the men playing volleyball?

- (1) 2 : 3
- (2) 23 : 36
- (3) 24 : 37
- (4) 11 : 18
- (5) None of these

157. Total number of women playing volleyball forms approximately what per cent of the total number of women playing all the games together?

- (1) 45
- (2) 41
- (3) 37
- (4) 33
- (5) 29

158. What is the average number of men playing all the games together? (rounded off to two digits after decimal)

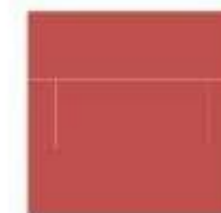
- (1) 177.33
- (2) 236.33
- (3) 210.67
- (4) 269.67
- (5) None of these

159. What is the total number of children playing all the games together?

- (1) 1618
- (2) 1064
- (3) 1418
- (4) 1264
- (5) None of these

160. Number of children playing hockey forms what percent of children playing cricket? (rounded off to two digits after decimal).

- (1) 54.76
- (2) 56.76
- (3) 58.76
- (4) 60.76
- (5) None of these



Directions (Q. 161-165) : Read the following passage carefully and answer the questions given below it. Certain words are given in bold in the passage to help you locate them while answering some of the questions.

The Guided Missile Development Programme envisaged the design and development of our missile systems, Prithvi, Trishul, Akash and Nag, leading to their production. It also established the reentry technology capability through Agni. The reentry technology demonstration was completed by 1992, through flight tests of Agni. Prithvi was the first of the four operational missile systems to be inducted into the armed forces.

The technological goal of the programme is to ensure that the system will be **contemporary** at the time of their induction into the armed forces. The systems have been designed to be multi-purpose, multi-user and multi-role in nature. The programme has adopted the philosophy of **concurrent** development and production to reduce the time-cycle from development to induction.

- 161.** What was the technological objective of the programme of guided missile as depicted in the passage?
 (A) The programme should yield modern gadgets at the time of its induction.
 (B) The programme should yield gadgets with variety of purposes and facility to use by various users.
 (C) The programme should be such that it should reduce the time for manufacture.
 (1) A only (2) A and B only (3) A and C only (4) All the three
 (5) None of these
- 162.** Which of the following is most opposite of the word CONTEMPORARY as used in the passage?
 (1) Regular (2) Permanent (3) Haphazard (4) Prominent
 (5) Old
- 163.** It can be inferred from the passage that the author is most likely to be a/an
 (1) Newspaper reporter (2) Scientist (3) Sociologist (4) Environmentalist
 (5) Civil Defence Strategist
- 164.** What was the strategy adopted to cut short the time?
 (1) Starting induction before development
 (2) Starting development just prior to induction
 (3) Synchronizing production and development together
 (4) Starting induction together with development
 (5) None of the above
- 165.** Which of the following is most opposite of the word CONCURRENT as used in the passage?
 (1) Flexible (2) Sequential (3) Modest (4) Optimum
 (5) Limited

Directions (Q. 166-170) : In each of the questions given below which one of the five answer figures should come after the problem figures, if the sequence were continued?

Problem Figures

166.

○	□ S	□ ○ C	○ S Z	S C =
□	○	S	□ C	○ Z
				□

167.

S ○ C	○ S Z	Z ○ =	= □ Z	□ △ =
-------------	-------------	-------------	-------------	-------------

168.

□ △ ○	□	○	□	□
	○	△	△ □	○
	△		△ ○	△

169.

□	□	★	★	≡ ○
	△	□	□ △ ○	★ □ △
		△		★ □ △

Answer Figures

(1)

C Z △	C Z □	C Z S	S Z □	C Z ≡
S =	S =	★ =	C =	○ =
○ □	○ ≡	○ □	○ □	S □

(2)

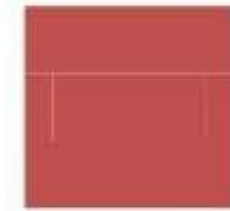
★ □	△ □	△ □	△ □	C □
△	=	C	★	△

(3)

△ ○ □	△ □ ○	□ ○	○ □	○ △ □
	△	△		

(4)

=	○	S ○	○ △	C ○
≡ ○ =	△	△	□	□
★ □ △	≡ ★ □	≡ ★ □	C ≡ ★	≡ ★ △



Directions (Q. 181-190) : 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.

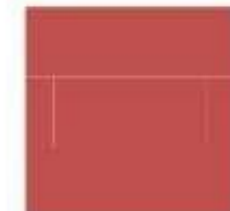
The gross value added to GDP by insurance services increased at the rate of 7.5% during 1980-81 and 1993-94, but only 22% of all insurable persons are covered by life insurance. The number of persons covered will increase significantly due to population increase, economic growth and the rise in ...(181)... of risks due to rapid urbanization ...(182)... less than 1% of the population has any dealings with non-life insurance business, but the demand on these services is ...(183)... to increase as manufacturing, trade and other activities grow. Additionally more and more people will go in for personal accident insurance, medical coverage and other such forms of protection. The business in non-life insurance even currently is increasing at the rate of 20% per annum and is expected to ...(184)... to 30% in the next decade. ...(185)... voluminous growth in the banking and insurance sectors, processing and transactions have been carried out by largely manual means. A National network of banking and the insurance business has to ...(186)... This lack has ...(187)... affected efficiency and is a major cause of the ...(188)... rates charged for financial services. The introduction of I.T. for various operations at the earliest has become a necessity. This means use of computers for near total electronic data management and the use of telecommunications and multimedia data, ...(189)... a total systems approach. Some modern technologies like Automated Teller Machines (ATM); automatic cheque clearing systems, telephonic banking, credit cards and electronic fund transfers have been already introduced and will be ...(190)... in most of the banks in the coming years.

- | | | | |
|--------------------------------------|----------------|-----------------|------------------|
| 181. (1) Magnitude
(5) Nature | (2) Form | (3) Danger | (4) Perception |
| 182. (1) Blissfully
(5) Obviously | (2) Eventually | (3) Currently | (4) Officially |
| 183. (1) Ceased
(5) Unlikely | (2) Bound | (3) Planned | (4) Decided |
| 184. (1) Make
(5) Accelerate | (2) Develop | (3) Promote | (4) Lead |
| 185. (1) Assuming
(5) Poised | (2) Resulting | (3) Reversing | (4) Despite |
| 186. (1) Emerge
(5) Settle | (2) Set | (3) Found | (4) Established |
| 187. (1) Abruptly
(5) Finally | (2) Obviously | (3) Adversely | (4) Incidentally |
| 188. (1) Optimum
(5) Nominal | (2) Minimal | (3) Fluctuating | (4) High |
| 189. (1) Demanding
(5) Skipping | (2) Adopting | (3) Negating | (4) Avoiding |
| 190. (1) Set up
(5) Prevalent | (2) Operative | (3) Engaged | (4) Functioning |

Directions (Q. 191-200) : A marketing firm wants to recruit trainee officers. Following is the criteria for selection.

The candidate 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 1.2.2009



However, if a candidate satisfies all the above criteria except

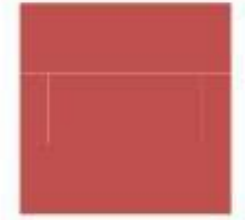
- (a) At (ii) above but has a working experience in the Marketing Department for at least one year and has a post-graduate degree/diploma with any specialisation, the case is to be referred to the Vice President.
- (b) At (v) above but is willing to pay an amount of Rs 1 lakh in case if the candidate leaves, the case is to be referred to the head of 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 1.2.2009. You have to indicate your decision by marking answers to each question as follows:

Mark answer :

- (1) if the case is to be referred to Vice President
- (2) if the case is to be referred to head of Marketing Department
- (3) if the data is inadequate to take a decision
- (4) if the candidate is to be selected
- (5) if the candidate is not to be selected

- 191. Meenal Soni is an Arts 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.
- 192. Avinash Chavan is a Post Graduate in management with specialization in marketing, passed with 67% marks. He is working as a Jr. 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 17.6.1983.
- 193. Sujay has passed B.E. 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 if willing to pay Rs 1 lakh if he leaves.
- 194. 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.
- 195. Nandita Sharma is a B.Com. Graduate passed in first class with 62% marks and has passed Post Graduate Diploma in Marketing Management with 72% marks. She has cleared the selection test and interview with 56% and 58% marks respectively. Her date of birth is 21.12.1985. She is willing to sign the bond for 2 years.
- 196. Shrikant has passed B.A. with Economics with 59% marks and M.B.A. Marketing with 69% marks. His date of birth is 16.7.1984. He has been working in the Marketing Department of a private firm since Dec. 2007. He has been cleared the selection test with 56% marks and interview with 58% marks. He is willing to sign the bond for two years.
- 197. Shymala is an Engineering Graduate passed with 67% marks. After working in an IT company for two years she has done Post Graduate Diploma in Marketing Management. Her date of birth is 16.4.1983. She has secured 53% marks in selection test and 56% marks in interview and is willing to sign the bond for 2 years.
- 198. Rajan Sathe is a Commerce Graduate passed with 63% marks and has passed Post Graduate Diploma in Marketing Management with 72% marks. He has scored 58% and 62% marks in interview and selection test respectively. His date of birth is 18.2.1984. He is not willing to sign the bond but is willing to pay the amount of Rs 1 lakh if he has to leave.
- 199. Akhilesh Malliya is an IT Engg. passed first class with 66% marks at the age of 21 years in 2005 thereafter he has completed MBA Finance in first class with 69% marks. He is working in the Marketing Department of an organisation since September 2006. He has cleared the selection test with 53% marks and interview with 50% marks. He is willing to sign the bond for two years.
- 200. Charanjit Singh is B.Sc. in Zoology passed in first class with 63% marks and has passed Post Graduate Diploma in Marketing Management with 63% marks. He has secured 56% marks in interview. He is willing to sign the bond for two years.



Answer

1	(1)	39	(2)	77	(3)	115	(2)	153	(2)
2	(2)	40	(1)	78	(4)	116	(5)	154	(5)
3	(3)	41	(2)	79	(2)	117	(5)	155	(5)
4	(5)	42	(2)	80	(4)	118	(4)	156	(3)
5	(1)	43	(4)	81	(1)	119	(1)	157	(5)
6	(4)	44	(4)	82	(5)	120	(2)	158	(2)
7	(5)	45	(1)	83	(3)	121	(5)	159	(1)
8	(3)	46	(5)	84	(2)	122	(3)	160	(4)
9	(2)	47	(1)	85	(4)	123	(4)	161	(4)
10	(2)	48	(5)	86	(2)	124	(2)	162	(5)
11	(3)	49	(1)	87	(4)	125	(1)	163	(2)
12	(4)	50	(3)	88	(4)	126	(5)	164	(3)
13	(3)	51	(2)	89	(3)	127	(1)	165	(4)
14	(5)	52	(3)	90	(1)	128	(3)	166	(1)
15	(1)	53	(4)	91	(3)	129	(5)	167	(4)
16	(1)	54	(4)	92	(4)	130	(2)	168	(2)
17	(2)	55	(1)	93	(1)	131	(4)	169	(3)
18	(5)	56	(4)	94	(2)	132	(2)	170	(5)
19	(1)	57	(5)	95	(5)	133	(5)	171	(1)
20	(2)	58	(2)	96	(2)	134	(1)	172	(5)
21	(1)	59	(1)	97	(5)	135	(3)	173	(3)
22	(5)	60	(3)	98	(4)	136	(3)	174	(4)
23	(2)	61	(1)	99	(1)	137	(2)	175	(4)
24	(3)	62	(3)	100	(5)	138	(5)	176	(1)
25	(4)	63	(1)	101	(2)	139	(1)	177	(2)
26	(3)	64	(2)	102	(5)	140	(4)	178	(3)
27	(1)	65	(5)	103	(3)	141	(2)	179	(2)
28	(4)	66	(3)	104	(4)	142	(4)	180	(4)
29	(2)	67	(2)	105	(5)	143	(2)	181	(1)
30	(1)	68	(4)	106	(1)	144	(2)	182	(3)
31	(5)	69	(1)	107	(5)	145	(3)	183	(2)
32	(5)	70	(5)	108	(2)	146	(2)	184	(5)
33	(3)	71	(2)	109	(1)	147	(1)	185	(4)
34	(2)	72	(3)	110	(3)	148	(2)	186	(1)
35	(1)	73	(5)	111	(1)	149	(2)	187	(3)
36	(5)	74	(4)	112	(5)	150	(4)	188	(4)
37	(1)	75	(1)	113	(3)	151	(3)	189	(2)
38	(4)	76	(5)	114	(1)	152	(1)	190	(2)

191	(1)
192	(3)



193	(2)
194	(5)
195	(4)
196	(4)
197	(1)
198	(2)
199	(1)
200	(3)

