## REASOHINR ABILITY

1. In a certain code ENGLISH is written as FMHKJRI. How is OCTOBER written in that code?
(1) PBUNCDS
(2) PBUCNSD
(3) BPUNCSD
(4) PBUCNDS
(5) None of these
2. If a 'truck' is called 'train', 'train' is called 'tractor', 'tractor' is called 'ship', 'ship' is called 'aeroplane', 'aeroplane' is called 'bulldozer' and 'bulldozer' is called 'scooter', which of the following can fly?
(1) Ship
(2) Aeroplane
(3) Bulldozer
(4) Tractor
(5) More than four
3. In a certain code language 'te da ka ni' means 'intelligence is in genes', 'se po lo ni'means, 'genes are not responsible' and 'ba da fu te' means 'intelligence is through experience'. What does 'ka' stand for in that code language?
(1) genes
(2) through
(3) intelligence
(4) in
(5) responsible
4. How many meaningful four letter English words can be formed with the letters KEAB using each letter only once in each word?
(1) One
(2) Two
(3) Three
(4) Four
(5) Mcre than four
5. How many such pairs of letters are there in the word CAMBRIDGE each of which has as many letters between its two letters as there are between them in English alphabets?
(1) None
(2) One
(3) Two
(4) Three
(5) More than three
6. How many such digits are there in the number 495637281 each of which is as far away from the beginning of the number as when the digits are arranged in descending order within the number?
(1) None
(2) One
(3) Two
(4) Three
(5) More than three
7. Seema's watch is 6 minutes fast and the train, which should have arrived at 7 p.m. was 14 minutes late. What t'me is it by Seema's watch when the train arrived?
(1) 7.05 pm .
(2) $7.30 \mathrm{p} . \mathrm{m}$.
(3) $7.01 \mathrm{p} . \mathrm{m}$. (4) 7.31 pm .
(5) None of these
8. $P, Q, R, S$ and $T$ are sitting in a straight line facing North, P sits next to $S$ but not to $T$. Q is sitting next to R who sits on the extreme left corner. Who sits to the left of $S$ if T does not sit next to $Q$ ?
(1) $P$
(2) $Q$
(3) $R$
(4) T
(5) Cannot be determined
9. 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) Tulip
(2) Marigold
(3) Rose
(4) Lotus
(5) Dahlia
10. If all the letters in the word SIGNATURE are arranged as they appear in English alphabetic order, the position of how many letters will remain unchanged after rearrangement?
(1) None
(2) One
(3) Two
(4) Three
(5) More than three

Directions (11-15): In each of the questions below are given three statements followed by two conclusions numbered I and II. You have to take the
given statements to be true even if they seem to be at variance from commonly known facts. Read both of the conclusions and then decide which of the given conclusions logically follows from the given statements disregarding commonly known facts.

## 11. Statements :

Some phones are computers.
All computers are radios.
All radios are televisions.
Conclusions:
I All televisions are computers.
II. Some radios are phones.
(1) None follows
(2) Only I follows
(3) Only II follows
(4) Both I and II follow
(5) None of these
12. Statements :

All rings are fingers.
Some ears are fingers.
All ears are necklaces.
Conclusions :
I. Some necklaces are fingers.
II. Some necklaces are rings.
(1) None follows
(2) Only I follows
(3) Only II follows
(4) Both I and II follow
(5) None of these
13. Statements:

Some bottles are cups.
Some cups are plates.
No spoon is a plate.
Conclusions :
I. Some spoons are bottles.
II. No bottle is a spoon.
(1) None follows
(2) Only I follows
(3) Only II follows
(4) Either I or II follows
(5) None of these
14. Statements :

All pens are erasers.
Some erasers are sharpeners.
Some sharpeners are staples.
Conclusions :
I. Some sharpeners are pens.
II. Some staples are erasers.
(1) None follows
(2) Only I follows
(3) Only II follows
(4) Both I and II follow
(5) None of these
15. Statements :

All hills are trees.
All trees are jungles.
All jungles are bushes.
Conclusions :
I. All trees are bushes.
II. Some jungles are hills.
(1) None follows
(2) Only I follows
(3) Only II follows
(4) Both I and II follow
(5) None of these

Directions (16-20): These questions are based on the following letter/ number/symbol arrangement. Study it carefully and answer the questions.

Z\$3H@8B1\#A7CLJUS
K * EWI2F \% T
16. If all the vowels in the arrangement are replaced by the letter following it in the English alphabetic series, how many alphabets will appear twice in the given arrangement?
(1) None
(2) One
(3) Two
(4) Three
(5) More than three
17. Which of the following elements is the sixth to the right of fourteenth from the right?
(1) 8
(2) \#
(3) J
(4) E
(5) None of these
18. How many such numbers are there in the above arrangement, each of which is immediately preceded by a vowel and also immediately followed by a consonant?
(1) None
(2) One
(3) Two
(4) Three
(5) More than three
19. 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) BA\#
(2) $\# 7 \mathrm{~A}$
(3) $5 * \mathrm{~K}$
(4) W2I
(5) $3 @ H$
20. If the first eight digits/symbols/letters from the left are interchanged in a way that the
first component is exchanged with the eighth, the second with the seventh and so on, which of the following would be the sixth from the left?
(1) ©
(2) 3
(3) H
(4) $B$
(5) None of these

Directions (21-25): Study the following information carefully to answer these questions.

Eight friends A, B, C, D, E, F, G and H are sitting around a circle facing the centre. A sits third to the left of $B$, while second to the right of F. D does not sit next to A or B. C and $G$ always sit next to each other. $H$ never sits next to $D$ and $C$ does not sit next to $B$.
21. Which of the following pairs sits between H and E ?
(1) F, D
(2) $\mathrm{H}, \mathrm{B}$
(3) C, G
(4) E, G
(5) None of these
22. Starting from A's position, if all the eight were arranged in alphabetical order in clockwise direction, the seating position of how many members (excluding A) would not change?
(1) None
(2) One
(3) Two
(4) Three
(5) Four
23. Which of the following pairs has only one person sitting between them, if the counting is done in clockwise direction?
(1) A, B
(2) C,D
(3) $\mathrm{F}, \mathrm{E}$
(4) $\mathrm{G}, \mathrm{H}$
(5) $\mathrm{E}, \mathrm{A}$
24. Who sits to the immediate right of E ?
(1) A
(2) D
(3) F
(4) H
(5) None of these
25. What is the position of $B$ with respect to C ?
(1) Second to the left
(2) Third to the right
(3) Third to the left
(4) Can't be determined
(5) None of these

Directions (26-30): Study the set of numbers given below and answer the questions which follow :
$\begin{array}{lllll}427 & 581 & 839 & 275 & 589\end{array}$
26. Which of the following numbers will be obtained if the second digit of greatest number is sub-
tracted from the second digit of lowest number after adding one to each of the numbers?
(1) 1
(2) 2
(3) 3
(4) 4
(5) 5
27. If in each number, first and the last digit are interchanged, which of the following will be the third highest number?
(1) 427
(2) 581
(3) 839
(4) 275
(5) 589
28. If in each number the second and the third digits are interchanged, which will be the second highest number?
(1) 427
(2) 581
(3) 839
(4) 275
(5) 589
29. If two is subtracted from the first digit of each of the numbers and then the first and the third digits are interchanged, which of the following will be the lowest?
(1) 427
(2) 581
(3) 839
(4) 275
(5) 589
30. If in each number, all the three digits are arranged in ascending order, which of the following will be the third lowest number?
(1) 427
(2) 581
(3) 839
(4) 275
(5) 589

Directions (31-35): In each of these questions a group of letters is given followed by four combinations of number/symbol numbered (1), (2), (3) $\mathcal{E}$ (4). Letters are to be coded as per the scheme and conditions given below. You have to find out the serial number of the combination, which represents the letter group. Serial number. of that combination is your answer. If none of the combinations is ccrrect, your answer is (5), i.e., 'None of these'. Letters: DK MBINPRJALSEQG Number:\% $\%$ 7*4@\$185\#92£6 Symbol Code

## Conditions:

(i) If the first letter is a consonant and the last a vowel, both are to be coded as the code of the vowel.
(ii) If the first letter is a vowel and the last a consonant, the codes for the first and the last are to be interchanged.
(iii) If no vowel is present in the
group of letters, the second and the fifth letters are to be coded as © .
31. KQAPJE
(1) $3 £ 5 \$ 82$
(2) $3 £ 58 \$ 2$
(3) $2 £ 5 \$ 82$
(4) $2 £ 5 \$ 83$
(5) None of these
32. EMANRB
(1) *75@12
(2) $275 @ 1 *$
(3) $\bigcirc 75 @ 2 \odot$
(4) *75@1*
(5) None of these
33. JAQDKP
(1) $85 £ \% 38$
(2) $\$ 5 £ \% 3 \$$
(3) $\$ 5 £ \% 38$
(4) $\$ 5 £ 3 \% 8$
(5) None of these
34. QDBGRM
(1) $£ \% * 617$
(2) $£ \odot * 6 \odot 7$
(3) $£ \% * 167$
(4) $\% £ * 61 \odot$
(5) None of these
35. IKQLMS
(1) $43 £ \# 74$
(2) $03 £ \# 7 \odot$
(3) $4 £ 3 \# 74$
(4) $93 £ \# 74$
(5) None of these

Directions (36-40): Each of the questions below consists of a question and two statements numbered I and II are given below it. You have to decide whether the data provided in the statements are sufficient to answer the question. Read both the statements and-

Given answer (1), if the data in Statement I alone are sufficient to answer the question, while the data in Statement II alone are not sufficient to answer the question.

Give answer (2), if the data in Statement II alone are sufficient to answe the question, while the data in Statement I alone are not sufficient to answer the question.

Give answer (3), If the data in Statement I alone or in Statement II alone are sufficient to answer the question.

Give answer (4), if the data in both the Statements I alone or in Statement II are not sufficient to answer the question.

Give answer (5), if the data in both the Statements I and II together are necessary to answer the question. 36. Who among $P, Q, R$ and $T$ is heaviest?
I. Q is lighter than only T among them while $P$ is lighter than R.
II. T's weight is 20 times the weight of R while 35 times the weight of $P$.
37. Which direction is Rahul facing?
I. He took two consecutive left turns from the starting point $P$.
II. He started walking towards North from point $P$.
38. What is Nitesh's rank in the class?
I. Madhur is two ranks above Nitesh who is among the top $15 \%$ in his class.
II. Samir is six ranks aboveNitesh and is 25 th from the bottom.
39. How is X related to Y ?
I. $X$ is the only son of $Y^{\prime}$ s mother-in-law.
II X'sonly daughter has only one brother, who is the son of $Y$.
40. On which day of the week does Sudha's birthday fall?
I. Her birthday falls atleast two days after Wednesday.
II. She celebrated her birthday, five days after India's independence day in the year 2006.

Directions (41-50): In each of the questions given below which one of the five answer figures should come after the problems figures if the sequence were continued?

Problem Figures
41.


## Answer Figures


42.

43.


## MUMERICAL RBILTY

Directions (51-75): What should come in place of the question mark (?) in the following questions?
51. $(52)^{2}=$ ?
(1) 2601
(2) 2804
(3) 2409
(4) 2206
(5) None of these
52. $23 \times ?=552 \div 8$
(1) 3
(2) 5
(3) 7
(4) 9
(5) None of these
53. $54 \%$ of $880-? \%$ of $450=295.2$
(1) 40
(2) 44
(3) 46
(4) 48
(5) None of these
54. $328 \times 55-1699=$ ?
(1) 16169
(2) 16254
(3) 16286
(4) 16341
(5) None of these
55. $21 \times 11 \times 7=$ ?
(1) 1613
(2) 1615
(3) 1617
(4) 1619
(5) None of these
56. $48 \%$ of $455=$ ?
(1) 218.4
(2) 209.3
(3) 227.5
(4) 236.6
(5) None of these
57. $17 \times 11 \times 7-70=$ ?
(1) 1139
(2) 1189
(3) 1289
(4) 1239
(5) None of these
58. $\frac{3}{4}$ of $\frac{2}{7}$ of $\frac{1}{5}$ of $560=$ ?
(1) 28
(2) 24
(3) 32
(4) 36
(5) None of these
59. $(13)^{3}=$ ?
(1) 169
(2) 2197
(3) 2184
(4) 28561
(5) None of these
60. $648 \div 18 \div 6=$ ?
(1) 8
(2) 12
(3) 16
(4) 24
(5) None of these
61. $5439-476-86=$ ?
(1) 4677
(2) 4770
(3) 4877
(4) 4970
(5) None of these
62. $15 \times 35 \div 25+12=$ ?
(1) 34
(2) 31
(3) 37
(4) 39
(5) None of these
63. $\frac{1}{8}+\frac{1}{6}=$ ?
(1) $\frac{05}{22}$
(2) $\frac{07}{24}$
$\begin{array}{ll}\text { (3) } \frac{03}{26} & \text { (4) } \frac{09}{28}\end{array}$
(5) None of these
64. $(0.5)^{2}=$ ?
(1) 2.5
(2) 0.0025
(3) 0.25
(4) 0.025
(5) None of these
65. $(85)^{2}-85=$ ?
(1) 7225
(2) 7140
(3) 7055
(4) 6970
(5) None of these
66. $372 \div 56 \times 7=$ ?
(1) 40.5
(2) 42.5
(3) 44.5
(4) 46.5
(5) None of these
67. $6767+4892=?-3285$
(1) 15000
(2) 14900
(3) 15100
(4) 14800
(5) None of these
68. $\sqrt{?}+33=\sqrt{4096}$
(1). 961
(2) 31
(3) 62
(4) 979
(5) None of these
69. $46 \%$ of $750-?=284$
(1) 63
(2) 65
(3) 67
(4) 69
(5) None of these
70. $911+938=(?)^{2}$
(1) 41
(2) 47
(3) 43
(4) 49
(5) None of these
71. $12862+7728-878=? \times 64$
(1) 412
(2) 676
(3) 564
(4) 308
(5) None of these
72. $5625 \div \sqrt{?}=225$
(1) 441
(2) 484
(3) 529
(4) 576
(5) None of these
73. $12+22 \times 75 \div 15=$ ?
(1) 170
(2) 164
(3) 122
(4) 145
(5) None of these
74. $980 \div 35 \times 16=$ ?
(1) 416
(2) 464
(3) 432
(4) 448
(5) None of these
75. $769-341+77=$ ?
(1) 505
(2) 515
(3) 525
(4) 535
(5) None of these
76. What would be the simple interest obtained on an amount of Rs. $8,955 /-$ at the rate of 10 p.c.p.a. after 7 years?
(1) Rs. 6268.5
(2) Rs. 6,628/-
(3) Rs. 6,862
(4) Rs. 6682.5
(5) None of these
77. If (22) is subtracted from the square of a number, the answer so obtained is 9516 . What is the number?
(1) 144
(2) 142
(3) 138
(4) 136
(5) None of these
78. If $(73)^{2}$ is added to the square of a number, the answer so obtained is 14933 . What is the number?
(1) 9604
(2) 98
(3) 96
(4) 9216
(5) None of these
79. The average age of a man and his son is 16 years. The ratio of their ages is $15: 1$ respectively. What is the son's age?
(1) 30 years
(2) 32 years
(3) 2 years
(4) 4 years
(5) None of these
80. What is 412 times 62 ?
(1) 25132
(2) 24720
(3) 26638
(4) 25544
(5) None of these
81. The product of two consecutive even numbers is 5928 . What is the greater number?
(1) 74
(2) 76
(3) 72
(4) 78
(5) None of these
82. What would be the compound interest obtained on an amount of Rs. 9,000/- at the rate of 12 p.c.p.a. after 2 years?
(1) Rs. 2,209/-
(2) Rs. 2289.6/-
(3) Rs. 2829.6/-
(4) Rs. 2,982/-
(5) None of these
83. A car covers a distance of 737 kms. in 11 hours. What is the speed of the car?
(1) $64 \mathrm{~km} / \mathrm{hr}$.
(2) $62 \mathrm{~km} / \mathrm{hr}$.
(3) $67 \mathrm{~km} / \mathrm{hr}$.
(4) Cannot be determined
(5) None of these
84. What approximate value should come in place of the question mark (?) in the following question?
$567 \div 31 \times(12)^{2}+18=$ ?
(1) 2431
(2) 2569
(3) 2334
(4) 2785
(5) 2652
85. What is the least number to be added to 2000 to make it a perfect square?
(1) 25
(2) 64
(3) 36
(4) 49
(5) None of these
86. Ms. Bhavya Luthra deposits an amount of Rs. $45,000 /$ - to obtain a simple interest at the rate of 10 p.c.p.a. for 3 years. What total amount will Ms. Bhavya Luthra get at the end of 3 years?
(1) Rs. 56,525/-
(2) Rs. $57,550 /-$
(3) Rs. $58,500 /-$
(4) Rs. 59,575/-
(5) None of these
87. A shopkeeper buys 5 chairs for Rs. 7,890/- and later sells them for Rs. $8,900 /$-. How much profit does the shopkeeper make per chair?
(1) Rs. 212/- (2) Rs. 228/-
(3) Rs. 215/- (4) Rs. 222/-
(5) None of these
88. $\mathrm{A}, \mathrm{B}$ and C divide an amount of Rs. $9,861 /$ - amongst themselves in the ratio of $3: 11: 5$ respectively. What is the B's share in the amount?
(1) Rs. 4,671/-
(2) Rs. 5,709/-
(3) Rs. $6,228 /-$
(4) Rs. $7,266 /-$
(5) None of these
89. There are 3450 employees in an organization. Out of which $42 \%$ got promoted. How many such employees are there who got promoted?
(1) 1449
(2) 1518
(3) 1587
(4) 1656
(5) None of these
90. Find the average of the following set of scores.

567, 434, 323, 290, 401
(1) 398
(2) 412
(3) 407
(4) 403
(5) None of these
91. The difference between $90 \%$ of a number and $74 \%$ of the same number is 268 . What is $56 \%$ of that number?
(1) 946
(2) 938
(3) 952
(4) 964
(5) None of these
92. If an amount of Rs. $5,874 /$ - is distributed equally amongst 33 persons. How much amount would each person get?
(1) Rs. 178/-
(2) Rs. 176/-
(3) Rs. 174/-
(4) Rs. 172/-
(5) None of these
93. In an annual examination Bhairavi scores a total of 543 marks out of 875 . What is her approximate percentage in the annual examination?
(1) 57
(2) 62
(3) 66
(4) 69
(5) 71
94. If the cost of 12 kgs . of wheat is Rs. 228/-, what is the cost of 112 kgs . of wheat?
(1) Rs. 2,048/-
(2) Rs. $2,868 /-$
(3) Rs. $2,478 /-$
(4) Rs. 2,298/-
(5) None of these
95. If the fraction $\frac{4}{5}, \frac{3}{7}, \frac{5}{9}, \frac{6}{11}$ and $\frac{7}{13}$ are arranged in ascending order of their values, which one will be the second?
(1) $\frac{4}{5}$
(2) $\frac{6}{11}$
(3) $\frac{7}{13}$
(4) $\frac{5}{9}$
(5) None of these
96. In an examination it is required to get 540 of the aggregate marks to pass. A student gets 432 marks and is declared failed by $9 \%$ marks. What are the maximum aggregate marks a student can get?
(1) 1475
(2) 1350
(3) 1200
(4) Cannot be determined
(5) None of these
97. $74 \%$ of a number is 1406 . What is the number?
(1) 1750
(2) 1800
(3) 1850
(4) 1900
(5) None of these
98. The average of 4 consecutive odd numbers $\mathrm{A}, \mathrm{B}, \mathrm{C}$ and D is 44 . What is the product of $A \& D$ ?
(1) 1763
(2) 1677
(3) 1845
(4) 2021
(5) None of these
99. The total number of students in a school is 2025. If the number of girls in the school is 1175 , then what is the respective ratio of the total number of boys to the total number of girls in the school?
(1) $47: 34$
(2) $17: 23$
(3) $23: 17$
(4) $34: 47$
(5) None of these
100. Unnati invest Rs. 3,470/-, which is $25 \%$ of her monthly income, in insurance policy. What is her monthly income?
(1) Rs. $13,880 /-$
(2) Rs. $12,580 /-$
(3) Rs. $14,780 /-$
(4) Rs. $15,480 /-$
(5) None of these

## CLERICAL APTITUDE

Directions (101-135): In each question below a combination of Name and Address is given in the first column at the left followed by four such combinations one each under the columns $1,2,3 \mathcal{E} 4$. You have to find out the combination which is exactly the same as the combination in the first unnumbered column. The number of that column which contains that combination is the answer. If all the combinations are different, the answer is ' 5 '.

1
2
3
4
5

| 101.R. P. Mathur | R.P. Mathur | R.P. Mathur | R.P. Mathur | R.P. Mathur | None |
| :---: | :--- | :--- | :--- | :--- | :--- |
| H. No. $232 /$ K | H. No. $282 /$ K | H. No. 232/K | H. No. 232/K | H. No. $232 /$ H |  |
| Chandigarh -17 | Chandigarh -17 | Chandigarh -17 | Chandigarh -27 | Chandigarh -17 |  |


| vel | Sri Nath Travel | Sri Nath Travel | Sri Nath Travel | Sri Nath Travels | None |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 3/29 D. S. Road | 3/19 D. S. Road | 3/29 D. S. Road | 8/29 D. S. Road | 29 D. S. Road |  |
| Nathadwara-17 | Nathadwara-17 | Nathadwara-27 | Nathadwara-17 | Nathadwara-17 |  |
| 103.Prem Arora | Prem Arora | Prem Arora | Prema Arora | Pre | None |
| Deeg House, <br> Pin- 316629 | Deg House, Pin- 316629 | Deeg House, Pin- 316626 | Deeg House, Pin- 316629 | Deeg House, |  |
|  |  |  | Pin- 316629 | Pin- 316629 |  |
| 104.Julie Bhatia |  |  |  |  | None |
| 906/531, Mansa, Shimla-19 | 906/531, Mansa, <br> Shimla-19 | 906/531, Mansa, Shimla-16 | 609/531, Mansa, Shimla-19 | 906/531, Mansa, Shimla-19 |  |
| 105.Dheodor | Dheodar P | Dheodor | D | Dheodor Petit | None |
| 632 'N', Sect. L, | 63 | 632 ' N', Sect. L, | 632 N, Sect. L, |  |  |
| Cap-74/IV/231 | Cap-74/IV/231 | Cap-74/IV/281 | Cap-74/IV/231 | Cap-74/VI/231 |  |
| 106. Principal Head |  |  |  |  | None |
| D.A.V. School | D.A.V. School | D | D.P.V. Schoo | D |  |
| Leh-1695 | Leh-169 | Leh- | Leh-1695436 | Leh-1695436 |  |
| 107. Dinesh Bajpayi | Dinesh |  | Dinesh Bajpa | Dinesh Bajpayi | None |
| II/14 Link Rd. | II/14 Link Rd | II/14 Link Rd. | I/14 Link Rd. | II/14 Link Rd. |  |
| Dholpur-318221 | Dholpur-318221 | Dholpur-313221 | Dholpur-318221 | Dholpur-318221 |  |
| 108.Puttar Khan | Puttar | Pu | P | P | None |
| Unchi Kothi, | Uncha Kothi, | Unchi Kothi, | Unchi Kothi, | Unchi Kothi, |  |
| Nahan-47 | Nahan | Nahan | Nahan-47 | Nahan-47 |  |
| 9 Manu Sha | Manu | M | M | Manu Shashtri | None |
| 'C' 8 'C' Scheme, Jhalawar-12 | 'C' 8 'C' Scheme, Jhalawar-21 | 'C'3 'C' Scheme, <br> Jhalawar-12 | ${ }^{\prime} C^{\prime} 8$ 'C' Scheme, Jhalawar-12 | 'C' 8 'D' Scheme, |  |
| . Man | Mandira | M | Ma |  | None |
| Tele-263829 | Tele-2638261 | Tele-2638291 | Tele-2638291 | Tel-2638291 |  |
| Fax-3628321/24 | Fax-3628321/24 | Fax-3628321/24 | Fax-3628321/42 | Fax-3628321/24 |  |
| 111.Manish Bagga |  | Manish |  | Manish Baga | None |
| Pinjour Bagan | Pinjour Bagan | Pinjour Bagan | Pinjour Bagun | Pinjour Bagan |  |
| Pin-1763981 | Pin-1763931 | Pin-1763981 | Pin-1763981 | Pin-1763981 |  |
| 11 | R.S. Dhaw | R.K. Dhawan | R.S. Dhawan | R.S. Dhawan | None |
| 'Parag' 6409 | 'Parag' 6409 | 'Parag' 6409 | 'Parag' 9409 | 'Parag' 6409 |  |
| Nahan-15 | Nahan-15 | Nahan-15 | Nahan-15 | Nahan-25 |  |
| 113.Samartha Kashthi 9/C, Gareeb Tower Ph- 28921736 | Samartha Kashthi Samartha Kashthi Samartha Kashthi Samartha Kasthi 6/C, Gareeb Tower 9/C, Gareeb Tower 9/C, Gareeb Tawer 9/C, Gareeb Tower |  |  |  | None |
|  |  |  |  |  |  |
|  | Ph- 28921736 | Ph- 28921739 | Ph-28921736 | Ph- 28921736 |  |
| 114.B.S. Bhatna | B.S. Bhatnaga | B.S. Bhatnag | B.S. Bhatnagar | B.S. Bhatanagar | None |
| Marvel Estates | Marvel Estate | Marvel Estates | Marvel Estates | Marvel Estates |  |
| Ph- 38654290 | Ph- 38654290 | Ph- 38654260 | Ph- 38654290 | Ph- 38654290 |  |
| 115.Kaveri Jewellers | Kaveri Jewelle | Kaveri Jewellers | Kaveri Jeweller | Kaveri Jewellers | None |
| 3/7 Hill Road | 3/7 Hill Road | 8/7 Hill Road | 3/7 Hill Road | 3/7 Hill Road |  |
| Santacruz (West) | Santacruz (Nest) | Santacruz (West) | Santacruz (West) | Santacruz (West) |  |
| 116. Priya Gadgil <br> Sansar Seva Sang <br> Tel-2536104 | Priya Gadgil Priya Gadgil Sansar Seva SanghSansar Seva Sang Tel-2536104 Tel-2536104 |  | Priya Gadgil <br> Sansar Seva Sang <br> Tel-2539104 | Priya Gadgil <br> Sansar Seva Sang Fax-2536104 | None |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
| 117.Sakshi Daria | Sakshi Daria | Sakshi Dahia | Sakshi Daria | Sakshi Daria | None |
| Wadia Complex-B | Wadia Complex-DWadia Complex-B |  | Wadia Complex-B | Wadia Complex-B |  |
| Guntoor-72 | Guntoor-72 | Guntoor-72 | Guntur-72 | Guntoor-27 |  |
| 118.Kousambia Rao | Kousambia Rao | Kousambia Rao | Kausambia Rao | Kousambia Rao | None |
| Ulhas Village | Ulhas Village | Ulhas Villege | Ulhas Village | Ulhas Village |  |
| Sarambaug-02 | Sarambaug-03 | Sarambaug-02 | Sarambaug-02 | Sarambaug-02 |  |



Directions (136-140): Below in each question five words are given. Which of them will be at the third place if all of them are arranged alphabetically as in a dictionary?
136.(1) Perfect
(2) Percolate
(3) Perennial
(4) Perception
(5) Perform
137.(1) Milestone
(2) Millet
(3) Mileage
(4) Military
(5) Millionaire
138.(1) Shoulder
(2) Shoot
(3) Shower
(4) Shock
(5) Shoes
139.(1) Conflict
(2) Confuse
(3) Configure
(4) Confess
(5) Confirm
140.(1) Drill
(2) Drink
(3) Drift
(4) Drip
(5) Dribble

Directions (141-145): Belozw in each question a news article is given. You have to decide that the article falls into which one of the following five areas.
(1) Political, (2) Social Issues, (3) Science \& Technology, (4) Sports and (5) Entertainment.
141.India makes its mark in international football championship.
(1) Political
(2) Social Issues
(3) Science \& Technology
(4) Sports
(5) Entertainment
142.The never ending daily soap finally comes to an end.
(1) Political
(2) Social Issues
(3) Science \& Technology
(4) Sports
(5) Entertainment
143. Communal disharmony leads to many deaths in the State.
(1) Political
(2) Social Issues
(3) Science \& Technology
(4) Sports
(5) Entertainment
14. . udy reveals $70 \%$ of weight conscious women suffer from eating disease.
(1) Political
(2) Social Issues
(3) Science \& Technology
(4) Sports
(5) Entertainment
145.MNG party leader will not campaign for the upcoming elections.
(1) Political
(2) Social Issues
(3) Science \& Technology
(4) Sports
(5) Entertainment

Directions (146-150): The number group in each question is to be codified in the following codes.
Number:097426183
Codes : BCMZSAPKD
You have to find out which of the answer (1) or (2) or (3) or (4) has the correct coded form of the given number group and indicate it on your answersheet. If none of the coded form is correct, mark (5) as the answer.
146.293486
(1) SDZCKA
(2) SCDZKA
(3) SCZDKA
(4) SCADZK
(5) None of these
147.408932
(1) BZKCDS
(2) BKCZDS
(3) ZKCBDS
(4) ZBKCDS
(5) None of these
148.963107
(1) CADPBM (2) CAPDBM
(3) CADBPM(4) CDAPBM
(5) None of these
149.693720
(1) ADCMBS (2) AMCDSB
(3) ACDMSB (4) ACDMBS
(5) None of these
150. 812364
(1) KPSADZ (2) KSPDAZ
(3) KPSDZA (4) ZBKCDS
(5) None of these

152. 'ASHA' is a scheme of the Govt. of India operated in the area of
(1) drip irrigation
(2) universal education programme
(3) infrastructural development
(4) housing for rural masses
(5) health and family welfare
152. Which of the following is not the function of Reserve Bank of India (RBI)?
(1) Provide credit facility to the general public.
(2) Keep Govt. money in various account heads.
(3) Keep Foreign Exchange Reserve of the country in safe custody.
(4) Frame Monetary and Credit policy.
(5) All are RBI's functions
153. Which of the following policies/agreements/ accords is closely associated with the reform in Banking Industry?
(1) Doha Accord
(2) Basel Accord
(3) Look East Policy
(4) Geneva Framework
(5) All these
154. Which of the following organizations has the privilege of issuing Bank Notes (Currency) in India?
(1) All Nationalized Banks
(2) State Bank of India
(3) Reserve Bank of India
(4) New Note Printing Press in India.
(5) None of these
155. The 45 member Nuclear Suppliers Group recently agreed to lift a 34 -year old nuclear trade embargo on which of the following countries to enable it to resume nuclear commerce with the rest of the world?
(1) Iraq
(2) Pakistan
(3) Iran
(4) India
(5) North Korea
156. Which of the following countries has allowed Foreign Direct Investment from India for the first time in the history of the country?
(1) Afghanistan
(2) Nepal
(3) Pakistan
(4) Israel
(5) Ghana
157. The scheme to distribute food grain and oil, to the poor in the country at a subsidized rate is generally known as. $\qquad$
(1) Village Grain Bank Scheme
(2) Emergency Feeding Programme
(3) National Food For Work Programme
(4) Mid day Meal Scheme
(5) Public Distribution System
158. In banking world when a loan given by a bank to an individual or organization is not
returned by the borrower wishfully or otherwise, it is known as..
(A) Standard Asset
(B) Non-Performing Asset
(C) Over Draft
(1) Only (A)
(2) Only (B)
(3) Only (C)
(4) Both (A) \& (B) Only
(5) None of these
159.If an individual residing in a rural area wishes to get a guaranteed 100 days employment in Govt. sector he/she can get it through
(1) Pradhan Mantrí Gram Rozgar Yojana
(2) National Rural Employment Guarantee Act.
(3) Jawahar Rozgar Yojana
(4) Antyodaya Yojana'
(5) Any one of the above
160. Which of the following is NOT a function of a commercial bank in India?
(1) Accepting deposits from public
(2) Lending money to public
(3) Keeping valuables in safe custody
(4) Transferring money from one place to the other
(5) Selling National saving Certificates
161. Which of the following awards was given to Prakash and Mandakini Amte recently?
(1) Ramon Magsaysay Award
(2) Booker Prize
(3) Kalidas Samman
(4) Bajaj Award
(5) None of these
162. Abhinav Bindra is famous.
(1) social worker
(2) film star
(3) sports personality
(4) journalist
(5) politician
163. Which of the following programmes in NOT a programme for the social sector?
(1) Sarva Siksha Abhiyan
(2) Integrated child Development Scheme
(3) National Rural Health Mission
(4) Mid day Meal Scheme
(5) Bharat Nirman
164.The small car launched by Tata's is known as $\qquad$
(1) Primo
(2) Alto
(3) Sumo
(4) Octavio
(5) Nano
165. Who amongst the following won the Junior Asia Cup played in Hyderabad in July 2008?
(1) Sri Lanka
(2) Pakistan
(3) India
(4) South Korea
(5) None of these
166. The overflow of which of the following major rivers from Nepal flooded some parts of Bihar recently?
(1) Ghaghra
(2) Sone
(3) Gandak
(4) Kosi
(5) None of these
167. Which of the following is NOT a food crop?
(1) Maize
(2) Cotton
(3) Barley
(4) Wheat
(5) Rice
168.The Govt. of India has implemented which of the following concepts/schemes particularly to ensure that at the schemes get enough budgetary support for women welfare?
(1) Gender Budgeting
(2) Food for work
(3) Providing Urban Facilities in Rural Areas (PURA)
(4) Look East Policy
(5) None of these
169. Which of the following is grown on mountain slopes only?
(1) Wheat
(2) Paddy
(3) Tea
(4) Sugarcane
(5) Bajra
170. Which of the following si NOT one of the departments of the Ministry of Finance in India?
(1) Economic Affairs
(2) Expenditure
(3) Revenue
(4) Social Justice
(5) Disinvestment
171.Teachers Day is celebrated on the Birthday of $\qquad$
(1) Jawaharlal Nehru
(2) S. Radha Krishnan
(3) Rajendra Prasad
(4) Indira Gandhi
(5) Mahatma Gandhi
172.The Head Office of the International Atomic Energy

Agency (IAEA) is situated in....
(1) London
(2) New York
(3) Vienna
(4) Taipei
(5) Seoul
173.The Govt. of India has created a special fund of Rs. 70,000 crore to help which of the following sections of the society, who is in distress at present?
(1) Medical Practitioners posted in rural areas
(2) Primary Teachers
(3) Farmers
(4) Child Labour
(5) None of these
174. Which of the following is a Banking Term?
(1) Blue Book
(2) Embargo
(3) Real Time Gross settlement
(4) Writ
(5) Blockade
175. Rafael Nadal who won his first Wimbledon title recently is a
$\qquad$
(1) Badmintion player
(2) Table Tennis player
(3) Golfer
(4) Lawn Tennis player
(5) Rifle shooter

## BOMPUTER AWMRENESS

176. Which of the following is a Web browser?
(1) Paint
(2) Power Point
(3) Fire fox
(4) Word
(5) All are Web browsers
177. Most of the commonly used personal computers/laptops do not have command key known as
(1) Turnover
(2) Shift
(3) Alter
(4) Delete
(5) Insert
178. What is the full form of USB as used in computer related activities?
(1) Universal Security Block
(2) Ultra Serial Block
(3) United Service Block
(4) Universal Serial Bus
(5) None of these
179. The quickest and easiest way in Word, to locate a particular word or phrase in document is to use the $\qquad$ command.
(1) Replace
(2) Find
(3) Lookup
(4) Search
(5) None of these
180. Which of the following is NOT a computer programming launguage?
(1) C
(2) $\mathrm{C}++$
(3) Java
(4) COBOL
(5) Microsoft
181.To prepare a presentation/ slide show which application is commonly used?
(1) Photoshop
(2) Powerpoint
(3) Outlook Express
(4) Internet Explorer
(5) All these
181. Which of the following is NOT a hardware of a computer?
(1) Monitor
(2) Key Board
(3) Windows
(4) Central Processing Unit
(5) Mouse
182. A program designed to destroy data on your computer which can travel to "infect" other computers is called a $\qquad$
(1) disease
(2) torpedo
(3) hurricane (4) virus
(5) None of these
183. Most of the commonly available personal computers/ laptop have a keyboard popularly known as
(1) QWERTY (2) QOLTY
(3) ALTER , (4) UCLIF
(5) None of these
184. Whenever we have to give space between the two words while typing on a PC we have to press a key known as $\qquad$
(1) Back space
(2) Shift
(3) Control
(4) Escape
(5) Space Bar
185. Editing a document consists of reading through the document you've created, then
(1) correcting your errors
(2) printing it
(3) saving it
(4) deleting it
(5) None of these
186. Which is of the following is NOT a famous operating system?
(1) Windows Vista
(2) Mac OS X(3) Linux
(4) Sun OS (5) Virtual Box
187. The Internet allows you to $\qquad$
(1) send electronic mail
(2) view Web pages
(3) connect to servers all around the world
(4) All of the above
(5) None of these
188. What kind of software would you most likely use to keep track of a billing account?
(1) Word processing
(2) Electronic publishing
(3) Spreadsheet
(4) Web authoring
(5) None of these
190.Text amd graphics that have been cut or copied are stored in an area called the $\qquad$
(1) Pasteboard
(2) Copyboard
(3) Clipboard
(4) Cuttingboard
(5) None of these
189. A device that connects to a network without the use of cables is said to be $\qquad$
(1) Distributed
(2) Wireless
(3) centralized
(4) open source
(5) None of these
192.Junk e-mail is also called
(1) spam
(2) spoof
(3) sniffer script
(4) spōol
(5) None of these

193:What is the most common way to get a virus in your computer's hard disk?
(1) By installing games from their CDROMS
(2) By uploading pictures from mobile phones to the computer
(3) By opening emails
(4) By sending emails
(5) None of these
194. What is the default file extension for all word documents?
(1) WRD
(2) TXT
(3) DOC
(4) FIL
(5) None of these
195. What are bas, .doc and .htm examples of ?
(1) Databases
(2) Extensions
(3) domains
(4) Protocols
(5) None of these
196. Codes consisting of bars or lines of varying widths or lengths that are computerreadable are known as
(1) an ASCII code
(2) a magnetic tape
(3) an OCR scanner
(4) a bar code
(5) None of these
197.A__ is a unique name that you give to a file of information
(1) device letter
(2) folder
(3) filename
(4) filename extension
(5) None of these
198. What is an E-mail attachment?
(1) A receipt sent by the recipient
(2) A separate document from another program sent along with an E-mail message
(3) A malicious parasite that feeds off of your messages and destroys the contents
(4) A list of CC: or BCC: recipients
(5) None of these
199. Which of the following are all considered advantages of email?
(1) Convenience, speed of delivery, generality and reliability
(2) Printable, global and expensive
(3) Global, convenience and Microsoft owned
(4) Slow delivery, reliable, global and inexpensive
(5) None of these
200.E-commerce allows companies to
(1) issue important business reports
(2) conduct business over the Internet
(3) support decision making processes
(4) keep track of paper-based transactions
(5) None of these

## ENGLISH LANGUAGE

Directions (201-205): Read the following passage carefully and answer the questions given below it. Certain words/phrases have been printed in bold to help you locate them while answering some of the questions.

For more than three years, Anna Feng didn't tell her husband that she had sunk nearly half of their savings into the Shanghai stock market. While he thought all their money was safely sitting in a bank, the value of the stocks plunged by almost $75 \%$. But over the past couple of months, the Shanghai market has shown signs of life, and Feng, a 56-year-old retiree, has recouped half her losses. She's quiet hopeful that maybe she'll make it all back. "Everyone seems to be so optimistic about the markets now," she says.

Around the world, stocks have been on a tear. In Asia, for example, the Tokyo TOPIX stock index hit a 14 -year high last week as a bull run in once-dormant Japan gathered momentum; Mumbai's main equity index hit an all-time high in trading early Friday amid India's continuing economic boom; and Hong Kong shares reached a fiveyear high while indices in Singapore, Jakarta and Sydney set new records. And though stocks in Asia, in particular, are on fire, they are not alone. From Germany to Venezuela to South Africa, equity markets in both mature and emerging markets have moved up sharply this year--ard show little sign of slowing.

The underpinning for stocks' strong performance, global bulls say, is straightforward. Economic growh continues to be strong in places where it has been buoyant for several years (the U.S., China and India) and is finally picking up in places where it had been notably absent-Japan and parts of "old" Europe. Moreover, earnings and corporate balance sheets around the world are as healthy as they have been in years. In Japan, corporate profits have climbed for four straight years and consumer spending is rising briskly on the back of declining unemployment. Economists say that Japan is now in a golden cycle. So, for now, is much of the world. "It comes down to very simple macroeconomics," says Subir Gokam, an economist at CRISIL, India's largest credit-rating
firm. "The global economy is growing without much inflationary pressure."

Is anything wrong with this picture? One very big thing, warn the skeptics. Interest rates are rising nearly everywhere and if there is one simple adage that many investment advisers live by, it's this: "When rates are high, stocks will die." Indeed, one of the most impressive-or scariest-aspects of the current global bull run is that it has come in the teeth of centralbank tightening, most importantly by the U.S. Federal Reserve, which could slow growth in the world's key economic locomotive. The Fed has increased a key short-term interest rate-the so-called Fed funds rate- 15 times dating back to June 2004, and is widely expected to raise it once or twice more over the next few months. A brief recession and the Sept. 11 terrorist attacks in 2001 spurred a prolonged period of very low interest rates. That boosted U.S. consumption-in particular the rate-sensitive housing market-and kept the global economy humming. But long-term rates are now beginning to tick upward: last week the U.S. 30 -year treasury bond reached $5.04 \%$, its highest level since late 2004, and the housing market is cooling off-potentially triggering an economic slowdown as homeowners cut their spending. 201. According to the passage, what makes people hopeful about the markets?
(1) The descent in the value of stock
(2) The trend of substantial increase in value of stocks
(3) Safety provided by banks to their deposits
(4) Optimism of the stock market players
(5) The interest rates are going up
202. Which of the following is TRUE about the comparison between market indices of Mumbai and Hong Kong on the one hand and Singapore, Jakarta and Sydney on the other?
(1) The indices in the former case are increasing while
i those in the latter are decreasing
(2) There is no remarkable trend visible between the two sets of indices
(3) Indices in both the groups of exercises are stable over a period of last five years
(4) The markets in both the groups of countries have shown upward trend.
(5) None of these
203. How do the stock values in Asian countries compare with that in the other countries of the globe?
(1) It cannot be inferred on the basis of the content of the passage
(2) There is a general decline in the market indices all over the globe
(3) Markets show a general rise in the indices all over the globe
(4) Markets only in Asian countries have shown upward trend
(5) None of these
204. Which of the following is/are the reason(s) for the statement that 'Japan is now in a golden cycle'?
(A) It is an economic growth without much inflationary pressure.
(B) Japan witnessed a substantial increase in corporate profits for the last four years.
(C) There are more employment avenues open and consumer's spending has increased significantly.
(1) All the three - (A), (B) \& (C)
(2) (A) \& (B) only
(3) Either (B) or (C) only
(4) (A) \& (C) only
(5) Either (A) or (C) only
205. According to the content of the pasage, the spurt in stock markets appears to be
(1) a healthy sign of growing world peace
(2) an indication of eradication of global poverty
(3) a proof of a negligible number of people below poverty line
(4) a transition from underdevelopment enrichment
(5) None of these
206.How are the interest rates associated with the stocks?
(1) In direct proportion
(2) In inverse proportion
(3) No relation
(4) Dependent upon the investors
(5) None of these
207. In what way did the terrorist attack in the US influence the markets?
(1) It led to a brief reecession
(2) It increased long term need for housing
(3) It helped increase the interest rates on housing
(4) It prolonged the low interest rate regime
(5) None of these
208. What is the impact of increasing long term interest rates?
(A) Demand in housing market is gradually diminishing.
(B) Retardation in economic growth.
(C) Restrictions imposed by central bank.
(1) (A) only
(2) (B) only
(3) (C) only
(4) (A) \& (C) only
(5) None of these
209. Which of the following statements is/are FALSE in the context of the passage?
(A) Economic growth in US, China, India, Japan and old European countries started to show a downward trend.
(B) Higher interest rates help boost stock value.
(C) Skeptics firmly believe that economic growth is a boon from all the angles.
(1) All the three
(2) (A) and (B) only
(3) (B) and (C) only
(4) (A) and (C) only
(5) None of these

Directions (210-212): Which of the following is most OPPOSITE in meaning of the word given in bold as used in the passage?
210.plunged
(1) fell
(2) increased
(3) dropped
(4) more
(5) appeared
211.briskly
(1) vigorously
(2) efficiently
(3) hurriedly
(4) insignificantly
(5) slowly
212.boosted
(1) aggravated(2)elevated
(3) deflated
(4) damaged
(5) stopped

Directions (213-215): Which of the following is most nearly the SAME in meaning as the word given in bold as used in the passage?
213.buoyant
(1) drawing
(2) haphazard
(3) upbeat
(4) extravagant
(5) sailing
214.spurred
(1) shortened (2) widened
(3) thronged
(4) stimulated
(5) escalated
215.skeptic
(1) disbeliever
(2) orthodox
(3) theist
(4) philosopher
(5) analyst

Directions (216-220): In each of the following sentences there are two blank spaces. Below each sentence there are five pairs 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.
216.More is $\qquad$ of conditions of the tribals in Maharashtra than $\qquad$ conditions of those in the other parts of the country.
(1) certain $\qquad$ the
(2) known $\qquad$ of
(3) aware $\qquad$ of
(4) favourable ____ those (5) uncertain ___ all
217.Although $\qquad$ is not a very desirable feeling, we need a certain amount of it to $\qquad$ well.
(1) anxiety___exist
(2) grief__enjoy enjoy
(3) impatience preach
(4) anger____define
(5) jealousy____bad
218. Although he is a___person, he occasionally loses his $\qquad$
(1) quiet___power
(2) cheerful grief
(3) balanced $\qquad$ temper
(4) thoughtfuly $\qquad$ anxiety
(5) generous $\qquad$ wealth
219.In a $\qquad$ tone, the leader made a powerful $\qquad$ to the mob.
(1) realistic___zeal
(2) lower $\qquad$ conviction
(3) loud $\qquad$ argument
(4) soft $\qquad$ appeal
(5) pitch $\qquad$ statement
220.The tunnel was so $\qquad$ and congested, that we became $\qquad$ .
(1) long___enthusiastic
(2) deep cautious
(3) dark $\qquad$ frightened
(4) crowded $\qquad$ isolated
(5) sharp___worried

Directions (221-235): Which of the phrases (1), (2), (3) and (4) given below should replace the phrase given in bold in the following sentence to make the sentence grammatically meaningful and correct? If the sentence is correct as it is and no correction is required, mark (5) as the answer.
221. Because of his efficiency the Director wanted him to work as his assistant.
(1) wanted to him
(2) wants him to be
(3) wanted he to
(4) wanted of him
(5) No correction required
222.Highly intelligent people seldom tolerate any ambiguity.
(1) tolerate hardly any ambiguity
(2) hardly tolerate ambiguous
(3) tolerate any clarity whatsoever
(4) hardly tolerate any lacuna
(5) No correction required
223. Being toiled for two hours, he sat down to take some rest.
(1) Have toiled for
(2) Had toiled for
(3) Having to be toiled at
(4) Having toiled for
(5) No correction required
224. He must have behaved impolite and suffer because of that.
(1) impolitely and suffer.
(2) impolitely and suffered
(3) impolite and suffered
(4) impolitely and have suffer
(5) No correction required
225.The Neo Club has been extended financial and technical help to poor and deserving women.
(1) has been extending
(2) have been extending
(3) is being extended
(4) have been extended
(5) No correction required
226.Even less intelligent students can be' succeeded through hard work and perseverance.
(1) get succession
(2) be success
(3) get success
(4) be getting succeeded
(5) No correction required
227.Some people experienced life only if they are totally at the mercy of their feelings.
(1) experience life as if they are
(2) experienced life as if they are
(3) experiencing if only when they are
(4) experience life when they were
(5) No correction required
228. Leaders enable a group by imagining and create a future which will fulfill the group purpose.
(1). by imagining to create
(2) to imagine and by create
(3) to imagine and create
(4) to imagining creativity
(5) No correction required

229 . Some people by naturally talk more than others.
(1) by natural talk
(2) naturally talk
(3) nature by talking
(4) Naturally by taking
(5) No correction required
230. Being a man of principle, he refused to follow the illegitimate instructions.
(1) following the illegitimate
(2) to following illegitimately
(3) to follow the illegitimately
(4) not to follow illegitimately
(5) No correction required
231. One of the basic choices we make in life is whether
following the path of smart selfishness or try to avoid all problems.
(1) while following
(2) is whether to follow
(3) is whether or not to follow
(4) has been whether follow
(5) No correction required
232.Good-natured people have been suffered because of their politicking companions.
(1) have suffering with
(2) are suffered because of
(3) are being suffered because of
(4) may suffer because of
(5) No correction required
233. Making a donation to charity helps some people feel good.
(1) helped some people felt
(2) helps some people felt
(3) helping some people to feel
(4) helps some of people feeling
(5) No correction required
234. Why does he worry over petty matters is not known.
(1) he worries
(2) he did worry
(3) he does worry
(4) should he be worry
(5) No correction required
235.The active learning of adulthood is not only possible but infinitely and desirable.
(1) possible but only infinite
(2) only possibly infinite and
(3) possible only if inifinite
(4) only possible but infinitely
(5) No correction required

Directions (236-240): 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) To propose the dea of becoming perfected is not the same as saying that we human beings can be perfected.
(B) It only means that we are capable of learning, changing and growing throughout the span of our earthly life.
(C) Learning is a process that begins at birth and lasts till death.
(D) This development through understanding new things, transforming and developing throughout may be considered as the perfection of soul.
(E) Given that we are here to continually learn on the journey of life, it seems that the ultimate goal of learning is the perfection of our souls.
(F) Nor that we should be perfect in everything.
236. Which of the following should be the SECOND statement after rearrangement?
(1) A
(2) B
(3) C
(4) D
(5) E
237. Which of the following should be the FIRST statement after rearrangement?
(1) A
(2) B
(3) C
(4) D
(5) E
238. Which of the following should be the THIRD statement after rearrangement?
(1) A
(2) $B$
(3) C
(4) D
(5) E
239. Which of the following should be the FIFTH statement after rearrangement?
(1) A
(2) B
(3) C
(4) D
(5) E
240. Which of the following should be the SIXTH (LAST) statement after rearrangement?
(1) A
(2) B
(3) C
(4) D
(5) E

Directions (241-250): 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.

Most of us are (241) of open conflict and avoid it if we can. And there is a (242) to expressing and working through conflict. If the working through involeves harsh word and name-calling, people can feel deeply hurt and relationships can be (243), sometimes permanently. Some group members may be afraid that if they really (244) their anger, they may go out of control and become violent, or that others may do this. These fears can be very (245) and based on
experience. So why take the risk? Why not avoid conflict at all costs? Conflict is rather like disease (246) is best. That means attending to areas where (247) may occur before they become an issue. If you have not (248) a conflict happening, your next choice is to treat it early, or hope that it goes away over time, fine. If it (249) then you will still have to handle (treat) it, and it is likely to be more (250).
241.(1) aware
(2) worried
(3) scared
(4) carefull
(5) reckless
242.(1) chance
(2) risk
(3) challenge
(4) measure
(5) principle
243.(1) rebuilt
(2) involved
(3) established
(4) maligned
(5) damaged
244.(1) regulate
(2) control
(3) sublimate
(4) express
(5) minimize
245.(1) real
(2) national
(3) baseless
(4) imaginary
(5) exaggerative
246.(1) prevention
(2) medicine
(3) cure
(4) diagnosis
(5) prescription
247.(1) consensus
(2) stalemate
(3) harmony
(4) discomfiture
(5) disagreemen

248:(1) seen
(2) prevented
(3) expressed
(4) ignored
(5) induced
249.(1) not
(2) hasn't
(3) doesn't
(4) won't
(5) don't
250.(1) urgent
(2) skilled
(3) credible
(4) serious
(5) fraudulent

