

(Held on: 29-10-06)

Andhra Bank PO Exam

(Based on memory)

Test I: Reasoning Ability

1. What will be next term in the following series?
A B B D C F D H E J
1) N 2) O 3) K 4) F 5) None of these
2. How many such digits are there in the number 3246759, each of which will occupy the same position when rearranged in ascending order as in the number?
1) None 2) One 3) Two
4) Three 5) More than three
3. Shyam walked 6 metres facing towards East, then took a right turn and walked a distance of 9 metres. He then took a left turn and walked a distance of 6 metres. How far is he from the starting point?
1) 15 metres 2) 21 metres 3) 18 metres
4) Cannot be determined 5) None of these
4. If the positions of the first and the sixth letters in the word CONTAGIOUS are interchanged, similarly the positions of the second and the seventh letters are interchanged, and so on, which letter will be the second to the right of the fifth letter from the right ?
1) O 2) N 3) I 4) T 5) None of these
5. How many such pairs of letters are there in the word RECRUIT, each of which has as many letters between them in the word as in the English alphabet?
1) None 2) One 3) Two
4) Three 5) More than three

Directions (Q. 6-10): In each of the questions below are given four statements followed by three conclusions numbered I, II and III. You have to take the given statements to be true even if they seem to be at variance with 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.

6. **Statements:** a. All clouds are storms.
b. Some storms are cyclones.
c. All cyclones are thunders.
d. Some thunders are lightning.
Conclusions: I. Some lightnings are cyclones.
II. No lightning is a cyclone.
III. Some cyclones are clouds.
1) Only I follows 2) Only II follows
3) Only III follows 4) Only either I or II follows
5) None of these
7. **Statements:** a. Some pins are needles.
b. Some needles are handles.
c. Some handles are locks.
d. Some locks are keys.

Conclusions: I. Some keys are handles.
II. Some handles are pins.
III. Some pins are keys.

- 1) None follows 2) Only I and II follow
3) Only II and III follow 4) Only I and III follow
5) All follow
8. **Statements:** a. All hills are mountains.
b. All mountains are dams.
c. Some dams are rivers.
d. All rivers are lakes.

Conclusions: I. Some hills are lakes.
II. Some dams are lakes.
III. Some dams are hills.

- 1) Only I and II follow 2) Only II and III follow
3) Only I and III follow 4) All follow
5) None of these
9. **Statements:** a. Some receipts are challans.
b. Some challans are papers.
c. Some papers are books.
d. All books are files.

Conclusions: I. Some papers are files.
II. Some books are receipts.
III. No book is a receipt.

- 1) Only I follows 2) Only I and II follow
3) Only I and either II or III follow
4) Only I and III follow
5) None of these
10. **Statements:** a. All bottles are jars.
b. All jars are containers.
c. All containers are lids.
d. All lids are caps.

Conclusions: I. All bottles are lids.
II. All containers are jars.
III. Some lids are jars.

- 1) Only I and II follow 2) Only II and III follow
3) Only I and III follow 4) None follows
5) All follow

Directions (Q. 11-15): Each of the questions below consists of a question and three statements numbered I, II and III given below it. You have to decide the data provided in which of the statements are sufficient to answer the question. Choose your answer accordingly.

11. Among P, T, J, F and L who scored the highest?
I. P scored less than J and F.
II. T scored more than F but less than L.
III. J has not scored the highest.
1) Only I and II 2) Only I and III
3) Only II and either I or III 4) Only I and either II or III
5) All I, II and III

12. Pillar 'P' is in which direction with respect to pillar 'Q'?
- Pillar 'M' is to the East of pillar T, which is to the South of pillar 'Q'.
 - Pillar 'P' is to the North of pillar 'M'.
 - Pillar 'R' is to the North of pillar 'P' and to the East of pillar 'Q'.
- 1) Only I and II
 - 2) Only I and III
 - 3) Only II and either I or III
 - 4) Only III
 - 5) All I, II and III
13. What is the code for 'adequate' in a code language?
- In the code language, 'rainfall is adequate' is written as 'vo al ji'.
 - In the code language, 'food is adequate' is written as 'vo ji fa'.
 - In the code language, 'food is delicious' is written as 'fa vo re'.
- 1) Only I and III
 - 2) Only II and III
 - 3) Only I and II
 - 4) All I, II and III
 - 5) None of these
14. How is Sanjeev related to Radha?
- Sanjeev is the son of Radha's grandfather's only daughter.
 - Sanjeev has no siblings.
 - Radha has only one brother.
- 1) Only I and II
 - 2) Only I and III
 - 3) Only II and III
 - 4) Only I and either II or III
 - 5) None of these
15. How many children are there in the class?
- Saurabh is fifth from the top if arranged in descending order of marks.
 - Sulabha, who is ten ranks below Saurabh, is 25th from the bottom.
 - Jatin is four ranks above Sulabha.
- 1) Only I and III
 - 2) Only II and III
 - 3) Only I and II
 - 4) Any two of three
 - 5) None of these

Directions (Q. 16-20): In a certain instruction system the different computation processes are written as follows:

- $x@y\#z$ means x is multiplied by the sum of y and z.
- $x\textcircled{y}\%z$ means y is divided by z and the resultant is added to square of x.
- $x\$y\star z$ means z is subtracted from the product of x and y.
- $x\bullet y\bar{e}z$ means z is subtracted from y and the resultant is added to x.

In each of the following questions, a set of instruction sequence is given. You are required to find out the outcome which should come in place of the question mark (?) in each of the given sets of sequence.

16. $13 @ 4 \# 3 = p$
 $p \$ 5 \star 55 = ?$
- 1) 45
 - 2) 75
 - 3) 340
 - 4) 400
 - 5) None of these
17. $5 \textcircled{4} 9 \% 7 = a$
 $a \bullet 87 \bar{e} 29 = ?$
- 1) 118
 - 2) 108
 - 3) 98
 - 4) 80
 - 5) None of these

18. $17 \$ 4 \star 8 = t$
 $7 \textcircled{t} \% 15 = ?$
- 1) 11
 - 2) 53
 - 3) 13
 - 4) 51
 - 5) None of these
19. $m \bullet 78 \bar{e} 56 = 50$
 $m @ 7 \# 13 = ?$
- 1) 560
 - 2) 56
 - 3) 280
 - 4) Cannot be determined
 - 5) None of these
20. $b \$ 15 \star 18 = 42$
 $b \textcircled{36} \% 9 = ?$
- 1) 12
 - 2) 16
 - 3) 20
 - 4) 18
 - 5) None of these

Directions (Q. 21-25): In each of the following questions, a group of letters is to be coded by number/symbol codes given below and the conditions that follow. In each question, a group of letters is given followed by groups of number/symbol code numbered (1), (2), (3) and (4). The correct combination of codes is your answer. If none of the four combinations is correct, your answer is (5), ie None of these.

Letter: P D A F L H M R K T B E U

Code: 3 6 # 8 \$ 4 2 7 @ 9 5 1 %

- Conditions:**
- If the first letter is a vowel and the last letter is a consonant, both are to be coded as '0'.
 - If the first letter is a consonant and the last letter is a vowel, both are to be coded as '©'.
 - If the first as well as the last letter are vowels, both are to be coded as the code for first letter.

21. KEDURT
- 1) @16%7@
 - 2) 916%7@
 - 3) 916%79
 - 4) @16\$79
 - 5) None of these
22. EDRTMP
- 1) 167923
 - 2) 167921
 - 3) 067920
 - 4) 067923
 - 5) None of these
23. FHRAMU
- 1) 847#28
 - 2) %47#28
 - 3) 847#2%
 - 4) ©47#2©
 - 5) None of these
24. ULTPHE
- 1) %\$934%
 - 2) 1\$9341
 - 3) %\$9341
 - 4) 1\$934%
 - 5) None of these
25. HKEDLB
- 1) 5@16\$4
 - 2) 4@16\$5
 - 3) 4@16\$4
 - 4) 0@16\$5
 - 5) None of these

Directions (Q. 26-30): Study the following information carefully and answer the questions given below:

A private bank deputed eight of its managers P, T, D, E, J, Q, M and R to different cities Bangalore, Delhi, Chennai, Hyderabad, Jaipur, Cochin, Pune and Ahmedabad for marketing of three different products X, Y and Z. The order of managers, cities and products is not necessarily the same. Each product is marketed in not less than two cities and not more than three cities.

T goes to Delhi for marketing of product Y. J goes to Hyderabad for marketing of product Z. E does not go to Bangalore or Jaipur and markets the same product as M, who goes to Ahmedabad. R goes to Chennai for marketing of

product Z. Same product is marketed in Bangalore and Delhi. E and Q are marketing the same product. P goes to Pune for marketing of product Z.

26. Which of the following groups of managers go for marketing product 'X'?
- 1) E, Q, R 2) J, Q, M 3) J, M, R
4) Q, M, R 5) None of these
27. E goes to which of the following cities?
- 1) Jaipur 2) Cochin 3) Ahmedabad
4) Cannot be determined 5) None of these
28. Which of the following combination of product, manager and city is correct?
- 1) X - Q - Jaipur 2) X - Q - Cochin
3) X - E - Bangalore 4) Y - D - Cochin
5) None of these
29. Which of the following persons go for marketing of product Y?
- 1) Q, D, M 2) Q, T 3) T, D, Q
4) T, D 5) None of these
30. Who goes to Bangalore?
- 1) Q 2) M 3) D
4) D or Q 5) None of these

Directions (Q. 31-35): In the following questions, the symbols @, #, \$, ★ and © are used with different meanings as explained below:

- 'A @ B' means 'A is neither smaller than nor equal to B'.
'A # B' means 'A is not greater than B'.
'A \$ B' means 'A is neither greater than nor equal to B'.
'A ★ B' means 'A is neither greater than nor smaller than B'.
'A © B' means 'A is not smaller than B'.

Assuming the above statements to be true, you have to decide which of the conclusions is/are definitely true and then mark your answer accordingly.

31. **Statements:** F @ J, J # R, R ★ L, L © M
Conclusions: I. F \$ R II. M # R III. M © J
1) None is true 2) Only I is true 3) Only II is true
4) Only either II or III is true 5) All are true
32. **Statements:** T # W, W \$ Q, Q © D, D @ J
Conclusions: I. J \$ T II. T # J III. T \$ Q
1) Only I and III are true
2) Only either I or II is true
3) Only II and III are true
4) Only III and either I or II are true
5) None of these
33. **Statements:** L # V, V \$ E, E © U, U @ B
Conclusions: I. B \$ E II. L \$ E III. B ★ L
1) Only I and II are true 2) Only III is true
3) Only either I or II is true 4) All are true
5) None of these
34. **Statements:** M \$ T, T ★ R, R @ H, H # G
Conclusions: I. M \$ H II. R @ G III. M # R
1) Only I is true 2) Only II is true 3) Only III is true
4) All are true 5) None is true
35. **Statements:** H © R, R @ W, W ★ F, J \$ F
Conclusions: I. H @ F II. J \$ W III. R @ J
1) Only I and II are true 2) Only II and III are true
3) Only III is true 4) Only either I or III is true
5) All are true

Directions (Q. 36-40): Study the following information carefully and answer the questions given below:

Eight persons A, B, C, D, E, F, G and H are sitting around a rectangular table in such a way that two persons sit on each of the four sides of the table facing the centre. Persons sitting on opposite sides are exactly opposite each other.

D faces North and sits exactly opposite H. E is in the immediate left of H. A and G sit on the same side. G is exactly opposite of B, who is on the immediate right of C. A is next to the left of D.

36. Who is sitting opposite A?
- 1) G 2) D 3) E
4) C 5) None of these
37. Who is next to E in clockwise direction?
- 1) G 2) B 3) F
4) A or F 5) None of these
38. Which of the following pairs of persons has both the persons sitting on the same side with the first person sitting on the right of the second person?
- 1) DF 2) CB 3) FC
4) AG 5) None of these
39. Who is sitting opposite E?
- 1) D 2) A 3) F
4) A or D 5) None of these
40. Which of the following statements is definitely true?
- 1) A is facing North.
2) E is sitting opposite F.
3) F is on the left of G.
4) C is on the left of A.
5) None of these

Directions (Q. 41-45): Below in each question are given two statements (A) and (B). These statements may be either independent causes or may be effects of independent causes or a common cause. One of these statements may be the effect of the other statement. Read both the statements and decide which of the following answer choices correctly depicts the relationship between these two statements.

Mark answer 1): if statement (A) is the cause and statement (B) is its effect.

Mark answer 2): if statement (B) is the cause and statement (A) is its effect.

Mark answer 3): if both the statements (A) and (B) are independent causes.

Mark answer 4): if both the statements (A) and (B) are effects of independent causes.

Mark answer 5): if both the statements (A) and (B) are effects of some common cause.

41. (A) State Government has ordered immediate ban on airing of certain movie channels on television.
(B) A few social activists have come together and demanded ban on telecasting 'Adult' movies on television.
42. (A) Employment scenario in the country has remarkably improved recently.
(B) The number of prospective job-seekers going abroad has increased recently.
43. (A) Government has tightened security checks at all important places and also at various public places.

- (B) Incidences of terrorist attacks are increasing day by day.
44. (A) The High Court has fixed a time limit for repairing all the roads in the city.
(B) Road Development Authorities in the city are carrying out road repair work on urgent basis.
45. (A) There is an outbreak of several epidemics in the country.
(B) It was a worst flood situation ever experienced in the past in most parts of the country.

Directions (Q. 46-50): In making decisions about important questions, it is desirable to be able to distinguish between 'strong' arguments and 'weak' arguments. 'Strong' arguments are those which are both important and directly related to the question. 'Weak' arguments are those which are of minor importance and also may not be directly related to the question or may be related to a trivial aspect of the question.

Each question below is followed by two arguments numbered I and II. You have to decide which of the argument is a 'strong' argument and which is a 'weak' argument.

- Give answer (1) if only argument I is strong.
Give answer (2) if only argument II is strong.
Give answer (3) if either I or II is strong.
Give answer (4) if neither I nor II is strong.
Give answer (5) if both I and II are strong.
46. **Statement:** Should the teenagers be denied access to the Internet?
Arguments:
I Yes, most of the children, particularly the teenagers, are found indulging in accessing pornographic contents.
II No, denying access to the Internet would mean denying access to a lot of useful information; instead the access may be controlled.
47. **Statement:** Should computer education be made a compulsory subject at school level by the Government?
Arguments:
I No, it may be difficult to teach computers in the schools located in rural parts of the country.
II Yes, it is difficult to function without computer in the era of modernisation.
48. **Statement:** Should hand baggage on all international flights be permanently banned?
Arguments:
I No, it causes a lot of inconvenience since items of minimum requirement need to be carried during long-haul flights.
II Yes, it is necessary to ensure security of passengers on board.
49. **Statement:** Should all the universities in the country switch over to grade system rather than awarding marks?
Arguments:
I Yes, with this the students falling in a particular range of marks can be treated on par.
II No, it will be difficult to rank the students when required to be short-listed.
50. **Statement:** Should there be a complete ban on telecast

of Adult movies on television?

Arguments:

- I Yes, such movies adversely affect the children and their interests are to be given top priority.
II No, instead they can be telecast at certain fixed time when children are generally away from home.

Directions (Q. 51-55): Study the following information carefully and answer the given questions:

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

Input: say dry 42 96 get 39 kite 67

Step I: 96 say dry 42 get 39 kite 67

Step II: 96 dry say 42 get 39 kite 67

Step III: 96 dry 39 say 42 get kite 67

Step IV: 96 dry 39 say 67 42 get kite

Step V: 96 dry 39 say 67 get 42 kite

Arrangement in Step V is the final arrangement and Step V is the last step.

You have to answer the questions by following the same rules as illustrated above.

51. Which step will be the last step of an input for which third step is "91 go 28 mock pet 43 lead 37"?
1) Eighth 2) Seventh 3) Sixth
4) Fifth 5) None of these
52. If the second step of an input is "52 at deep follow 41 16 road 32", what will be the fifth step?
1) 52 at 16 road 32 deep follow 41
2) 52 at 16 road 41 deep fo'
3) 52 at 16 road 32 follow
4) There will be no such s
5) None of these
53. If the third step of an input is "65 daily 12 tie 42 23 foreign urgent" what will be definitely the input?
1) foreign 65 tie urgent 12 42 23 daily
2) foreign 65 urgent tie 42 daily 23 12
3) foreign 65 12 urgent tie 42 daily 23
4) Cannot be determined
5) None of these
54. If the second step of an input is "76 from 48 super itself 56 18 went", how many more steps will be required to complete the arrangement?
1) Five 2) Six 3) Four
4) Three 5) None of these
55. What will be the third step if the input is "thirty days from now 32 56 87 24"?
1) 87 thirty days from now 32 56 24
2) 87 days thirty from now 32 56 24
3) 87 days 24 thirty from now 32 56
4) 87 thirty 24 days 32 from now 56
5) None of these

Directions (Q. 56-60): 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 every-

thing 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.

Give answer 2): if only II follows.

Give answer 3): if either I or II follows.

Give answer 4): if neither I nor II follows.

Give answer 5): if both I and II follow

56. **Statement:** All resident doctors in Government Hospitals have gone on mass casual leave in protest against the Govt's new reservation policy.

Courses of action:

I. The Government should call a meeting of the representatives of the resident doctors and request them to resume their duties.

II. The Government should order strict action against striking doctors if they do not resume duties immediately.

57. **Statement:** Air pollution level in the city is observed to be rising up day by day.

Courses of action:

I. City development authorities should offer incentive for those who are sharing a private vehicle.

II. City development authorities should impose heavy taxes on use of individual private vehicle.

58. **Statements:** Many students are unable to cope up with the pressure of examinations and results and commit suicide.

Courses of action:

I. Education department should consider reforms in examination system.

II. Examining authorities should partially do away with written examinations and instead give weightage to test the practical knowledge through other modes of assessment.

59. **Statement:** Cases of robbery while travelling in public transport have increased substantially in the recent past.

Courses of action:

I. Adequate number of security guards should be deployed in all public transport vehicles immediately.

II. People should be advised to refrain from carrying highly valuable articles while travelling by public transport system.

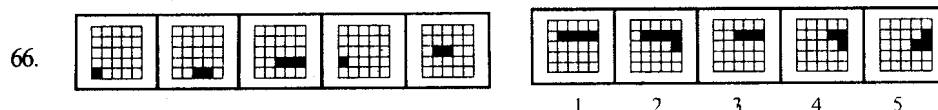
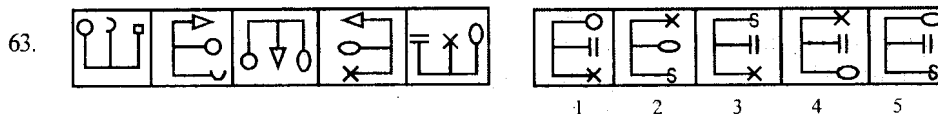
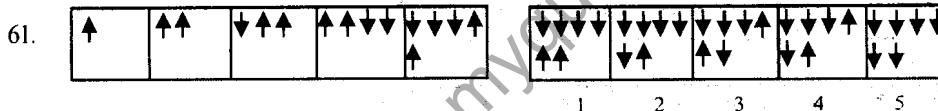
60. **Statement:** There is an overall outbreak of epidemics of water-borne diseases in the state as an after-effect of recent floods.

Courses of action:

I. The civic authorities should advise the people to use water purifiers before using drinking water and also advise them to maintain overall cleanliness in the locality.

II. The civic authorities should instruct the water supply department to add extra purifying elements to the water tanks before supplying water to the public.

Directions (Q. 61-75): In each of the questions given below which one of the five answer figures on the right should come after the problem figures on the left, if the sequence were continued?



67. 1 2 3 4 5

68. 1 2 3 4 5

69. 1 2 3 4 5

70. 1 2 3 4 5

71. 1 2 3 4 5

72. 1 2 3 4 5

73. 1 2 3 4 5

74. 1 2 3 4 5

75. 1 2 3 4 5

Quantitative Aptitude

Directions (Q. 76-85): What should come in place of the question mark (?) in the following questions?

76. $(35614 - 26889) \div 25 = ?$
 1) 317 2) 356 3) 363
 4) 349 5) None of these
77. $254 \times ? \times 8 = 95504$
 1) 51 2) 49 3) 47
 4) 53 5) None of these
78. $[(125)^2 \div 50 \times 20] \div 25 = ?$
 1) 150 2) 250 3) 100
 4) 115 5) None of these
79. $[\sqrt[3]{250047} + (56)^2] \div 7 = ?$
 1) 547 2) 475 3) 455
 4) 521 5) None of these
80. $[(\sqrt{529} \times 36) + 48] \times ? = 5847.75$
 1) 346 2) 317 3) 339
 4) 325 5) None of these
81. $(16\% \text{ of } 480) + (? \% \text{ of } 978) = 653.82$
 1) 48 2) 57 3) 61
 4) 63 5) None of these
82. $(0.56\% \text{ of } 225) \times (3.25\% \text{ of } 430) = ?$
 1) 17.6085 2) 15.3195 3) 15.6175
 4) 15.6175 5) None of these
83. $(77\% \text{ of } 356) + (69\% \text{ of } 729) = ?$
 1) 777.13 2) 669.15 3) 749.15
 4) 690.13 5) None of these
84. $\frac{3}{7} \times 1\frac{13}{15} \div \frac{2}{5} = ?$

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

85. $[(24)^2 + (27)^2] \div ? = 9.0625$

- 1) 121 2) 144 3) 169
4) 81 5) None of these

Directions (Q. 86-90): What should come in place of the question mark (?) in the following number series?

86. 15 18 16 19 17 20 ?

- 1) 23 2) 22 3) 16
4) 18 5) None of these

87. 1050 420 168 67.2 26.88 10.752 ?

- 1) 4.3008 2) 6.5038 3) 4.4015
4) 5.6002 5) None of these

88. 0 6 24 60 120 210 ?

- 1) 343 2) 280 3) 335
4) 295 5) None of these

89. 32 49 83 151 287 559 ?

- 1) 1118 2) 979 3) 1103
4) 1120 5) None of these

90. 462 552 650 756 870 992 ?

- 1) 1040 2) 1122 3) 1132
4) 1050 5) None of these

91. A sum of Rs 731 is divided among A, B and C, such that 'A' receives 25% more than 'B' and 'B' receives 25% less than 'C'. What is C's share in the amount?

- 1) Rs 172 2) Rs 200 3) Rs 262
4) Rs 258 5) None of these

92. In how many different ways can the letters of the word 'PRAISE' be arranged?

- 1) 720 2) 610 3) 360
4) 210 5) None of these

93. If the numerator of a fraction is increased by 150% and the denominator of the fraction is increased by 300%,

the resultant fraction is $\frac{5}{18}$. What is the original fraction?

- 1) $\frac{4}{9}$ 2) $\frac{4}{5}$ 3) $\frac{8}{9}$

- 4) $\frac{8}{11}$ 5) None of these

94. A car covers the first 30 km of its journey in 45 minutes and the remaining 25 km in 35 minutes. What is the average speed of the car?

- 1) 40 km/hr 2) 64 km/hr 3) 49 km/hr
4) 48 km/hr 5) None of these

95. Four examiners can examine a certain number of answer papers in 10 days by working for 5 hours a day. For how many hours a day would 2 examiners have to work in order to examine twice the number of answer papers in

20 days?

- 1) 8 hours 2) $7\frac{1}{2}$ hours 3) 10 hours

- 4) $8\frac{1}{2}$ hours 5) None of these

Directions (96-100): Study the following table carefully and answer the questions given below.

Number of working days of various companies over the years

Companies → Years ↓	A	B	C	D	E
2000	298	296	322	323	301
2001	310	300	323	322	298
2002	310	311	312	310	308
2003	311	310	311	312	310
2004	299	309	311	325	322
2005	298	310	310	313	321

96. What is the average number of working days of the various given companies in the year 2001?

- 1) 312 2) $312\frac{1}{5}$ 3) $312\frac{4}{5}$

- 4) $310\frac{3}{5}$ 5) None of these

97. Which company has the maximum number of working days over the years?

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

98. Which of the following statements is true?

- Company E has the maximum number of working days in the year 2004 as compared to the other companies.
- The average number of working days of Company B over the given years is 306.
- The ratio of the non-working days of Company A to the non-working days of Company E in the year 2002 is 55 : 58.
- The difference between the number of working days of Company B and that of Company D in the year 2004 is 18.
- The ratio of the number of working days of Company A to the number of working days of Company C in the year 2002 is 77 : 78.

99. What is the approximate difference between the average number of working days of Company C and the average number of working days of Company E?

- 1) 5 2) 10 3) 8 4) 12 5) 2

100. What is the ratio of the non-working days of Company

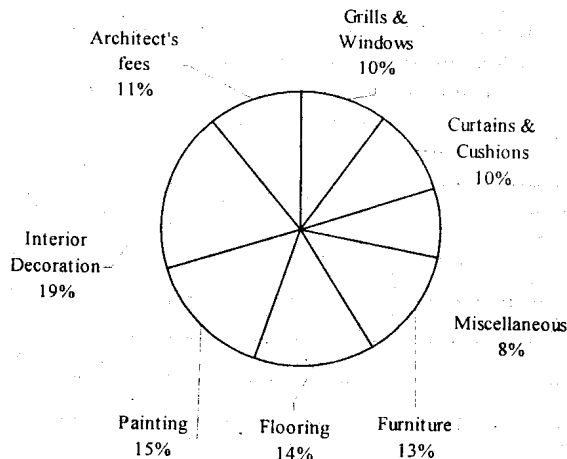
B to that of Company E in the year 2005?

- 1) 4:5 2) 5:7 3) 7:5 4) 55:57 5) None of these

Directions (Q. 101-105): Study the following Pie Graph carefully and answer the questions given below.

Cost estimated by a family in renovation of its house

Total cost estimated Rs 1, 20, 000



101. The family gets a discount on Furniture and pays 12% less than the estimated cost on Furniture. What is the amount spent on furniture?
 1) Rs 13, 200 2) Rs 14,526 3) Rs 13, 526
 4) Rs 13, 728 5) None of these
102. What is the cost estimated by the family on Painting and Flooring together?
 1) Rs 36,500 2) Rs 34,800 3) Rs 36,000
 4) Rs 34,500 5) None of these
103. What is the difference in the amount estimated by the family on Interior Decoration and Architect's Fees?
 1) Rs 10,000 2) Rs 9,500 3) Rs 7,200
 4) Rs 9,000 5) None of these
104. Other than getting the discount of 12% on the estimated cost of Furniture and the actual Miscellaneous expenditure of Rs 10,200 instead of the estimated, the family's estimated cost is correct. What is the total expenditure of the family in renovation of its house?
 1) Rs 1,16,728 2) Rs 1,15,926 3) Rs 1,19,500
 4) Rs 1,16,500 5) None of these
105. During the process of renovation the family actually incurs Miscellaneous expenditure of Rs 10,200. The Miscellaneous expenditure incurred by the family is what percent of the total estimated cost?
 1) 9.5 2) 9 3) 8.5 4) 10.5 5) None of these

Directions (Q. 106-110): What approximate value should come in place of the question mark (?) in the following questions? (You are not expected to calculate the exact value)

106. $(8423 + 3120 + 6543) \div (1536 + 377 + 189) = ?$
 1) 5 2) 14 3) 9 4) 18 5) 3
107. $(13\% \text{ of } 7439) \times (3.23\% \text{ of } 537) = ?$
 1) 16243 2) 16135 3) 16674 4) 16824 5) 16774

108. $121 \div \left(\frac{7}{5} \times \frac{3}{8} \times \frac{4}{5} \right) = ?$

- 1) 168 2) 288 3) 208 4) 298 5) 198

109. $(96)^2 \div \sqrt[3]{78961} = ?$

- 1) 215 2) 210 3) 220 4) 224 5) None of these

110. $(15.28 \times 3.56) \div 3.15 = ?$

- 1) 12 2) 9 3) 21 4) 17 5) 24

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

Number of workers working in the given six shifts of various factories (Number in Thousands)

Factories → Shifts ↓	L	M	N	O	P
7 AM-11 AM	7.5	8.0	7.8	7.59	8.32
11 AM-3 PM	6.38	7.0	7.16	6.5	7.5
3 PM-7 PM	6.5	7.28	6.35	6.15	7.24
7PM - 11 PM	7.8	5.25	6.0	6.0	6.5
11PM - 3AM	5.5	5.0	5.10	5.5	5.7
3AM - 7AM	4.2	3.0	4.12	3.5	2.15

111. The total number of workers from Factory O is approximately what per cent of the total number of workers from Factory L?
 1) 89 2) 80 3) 96 4) 78 5) 93
112. What is the average number of workers working in various shifts in Factory P?
 1) 6045 2) 6200 3) 6235 4) 6150 5) None of these
113. What is the difference in the total number of workers working in various shifts in Factory M and the total number of workers working in various shifts in Factory O?
 1) 290 2) 275 3) 295 4) 270 5) None of these
114. What is the ratio of the total number of workers from factories L and M working in the shift of 11 PM to 3 AM and the total number of workers working in the same shift in factories O and P?
 1) 13:14 2) 15:16 3) 13:15 4) 15:17 5) None of these
115. What is the total of the average number of workers working in the shift of 7 AM to 11 AM in all the factories and the average number of workers working in the shift of 7 PM to 11 PM in all the factories?
 1) 11,502 2) 15,142 3) 14,520
 4) 14,152 5) None of these

116. The difference between $\frac{3}{5}$ of $\frac{2}{3}$ of a number and $\frac{2}{5}$ of

$\frac{1}{4}$ of the same number is 288. What is the number?

- 1) 960 2) 850 3) 895 4) 955 5) None of these

117. A, B, C and D are four consecutive odd numbers and their average is 42. What is the product of B and D?

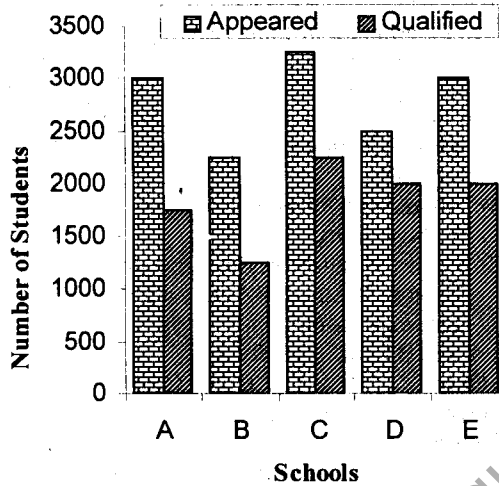
- 1) 1860 2) 1890 3) 1845 4) 1677 5) None of these

118. What is 25% of 30% of $\frac{2}{5}$ of 2000?

- 1) 36 2) 40 3) 56 4) 60 5) None of these

119. The sum of five numbers is 260. The average of the first two numbers is 30 and average of the last two numbers is 70. What is the third number?
 1) 33 2) 60 3) 75
 4) Cannot be determined 5) None of these
120. 20 boys and 32 girls form a group for social work. During their membership drive same number of boys and girls joined the group. How many members does the group have now, if the ratio of boys to girls is 3 : 4 respectively?
 1) 75 2) 86 3) 68 4) 82 5) None of these

Directions (Q. 121-125): Study the following graph carefully and answer the questions given below:
Following graph shows total number of students appearing and qualifying from various schools at scholarship exam



121. The average number of students qualifying at the examination from schools C and D is what per cent of the average number of students appearing for the examination from the same school? (Rounded off to two digits after decimal)
 1) 58.62 2) 73.91 3) 62.58 4) 58.96 5) None of these
122. What is the ratio of the number of students appearing to the number of students qualifying at the scholarship exam from School C?
 1) 7 : 12 2) 6 : 5 3) 9 : 13 4) 9 : 10 5) None of these
123. What is the ratio of the number of students qualifying at the scholarship examination from school A to the number of students qualifying at the examination from school B?
 1) 8 : 3 2) 5 : 7 3) 7 : 3 4) 9 : 5 5) None of these
124. The number of students appearing for the scholarship exam from School D is **approximately** what per cent of the total number of students appearing for the exam from all the schools together?
 1) 12 2) 24 3) 29 4) 18 5) 8
125. What is the difference between the average number of students appearing at the scholarship exam from all the given schools and the average number of students qualifying from all the given schools?
 1) 950 2) 1100 3) 990 4) 1020 5) None of these

Test III: General Awareness

126. Govt of India recently decided to import wheat at a lower rate of custom duty. The effective rate of the duty would be
 1) 15% 2) 12% 3) 10% 4) 5% 5) None of these
127. As per the reports published recently in the newspapers, banks surpassed the target set for farm credit in 2005-06. How much more credit was given to this sector in terms of percentage?
 1) 15% 2) 20% 3) 26% 4) 33% 5) 43%
128. The Government of India recently extended the deadline for telecom companies to comply with the new FDI norms by another three months. Which is the new deadline?
 1) 2nd October, 2006 2) 30th October, 2006
 3) 15th November, 2006 4) 30th November, 2006
 5) None of these
129. As per the reports published in the newspapers, the National Housing Bank (NHB) is planning to launch a Reverse Mortgage scheme specially to help which of the following sections of society?
 1) People in rural India 2) Senior citizens
 3) People living in Govt accommodations
 4) Women who are sole breadwinners
 5) None of these
130. Which of the following companies has got two contracts to establish two power projects in Afghanistan ?
 1) Bharat Heavy Electricals (BHEL)
 2) National Hydroelectric Power Corporation (NHPC)
 3) National Thermal Power Corporation (NTPC)
 4) Reliance Energy Ltd
 5) None of these
131. The final match of the Uber Cup badminton 2006 was played between China and
 1) Japan 2) Denmark 3) Italy
 4) The Netherlands 5) None of these
132. Which of the following organisations/agencies recently prepared a charter of the Banking Codes and Services ? (All banks are required to sign the same).
 1) Indian Bank Association (IBA)
 2) Indian Institute of Banking & Finance (IIBF)
 3) All India Bank Employees' Union
 4) Reserve Bank of India (RBI)
 5) None of these
133. A four-day Ministerial level meeting of G-20 and G-33 countries was held in June 2006 in
 1) Hong Kong 2) Beijing 3) New Delhi
 4) Jakarta 5) Geneva
134. Why was the name of SY Quereshi recently in news?
 1) He is the new Election Commissioner of India.
 2) He is the new Foreign Secretary, Govt of India.
 3) He will be our new Permanent Representative in the UNO.
 4) He is India's new Permanent Representative in the World Trade Organisation.
 5) None of these

135. Govt of India recently introduced sortie measures/incentives to improve tourism in India. Which of the following is one of these measures?
- 1) Issuance of electronic visa
 - 2) Free stay for three days in Govt hotels in four metros for business travellers and frequent flyers
 - 3) Highly subsidised air travel on metro routes for frequent flyers
 - 4) Free trip to Agra, Delhi and Jaipur to those coming on educational/study tours
 - 5) None of these
136. Women in which of the following OPEC countries participated in elections for the first time? (Elections were held recently)
- 1) UAE
 - 2) Kuwait
 - 3) Iran
 - 4) Saudi Arabia
 - 5) None of these
137. Which of the following agencies recently laid down guidelines for foreign companies who wish to raise money from the Indian capital markets?
- 1) RBI
 - 2) IRDA
 - 3) Registrar of Companies
 - 4) SEBI
 - 5) None of these
138. The Government of India recently advised which of the following to have uniform accounting standards and also to amortize premium on their investment without fail?
- 1) Provident Fund Companies
 - 2) Mutual Fund Operators
 - 3) Co-operative Banks
 - 4) Insurance Companies
 - 5) None of these
139. SEBI recently decided to give an exemption to some companies from the requirement of the minimum 25 per cent public shareholding. Companies exempted from such requirement should fulfil which of the following norms?
- (A) They should have market capitalisation of Rs 1,000 crore.
 (B) They should have 20 million shares listed.
 (C) They should have a turnover of Rs 400 crore per annum.
- 1) Only (A)
 - 2) Only (B)
 - 3) Only (C)
 - 4) (A) & (C) both
 - 5) (A) & (B) both
140. Which of the following organisations/agencies has agreed to setup an 'Institute in India to Train Manpower in Commodities'?
- 1) World Bank
 - 2) Asian Development Bank
 - 3) International Monetary Fund
 - 4) New York Stock Exchange
 - 5) None of these
141. More and more banks in India these days are setting up their ATMs and discourage people to visit their branches for transaction. Which of the following is/are the limitation(s) of the ATMs which force people to go to branch for transactions?
- (A) Lack of human interface
 - (B) Communication gap
 - (C) Limited cash dispensing ability
- 1) Only (A)
 - 2) Only (B)
 - 3) Only (C)
 - 4) (A) & (B) both
 - 5) (A), (B) & (C) all
142. How much amount can the Postal Department invest in revenue-generating instruments and/or stock market to reduce its budgetary deficit? (amount is from its insurance schemes)
- 1) Rs 1,400 crore
 - 2) Rs 2,500 crore
 - 3) Rs 4,500 crore
 - 4) Rs 7,400 crore
 - 5) Rs 10,000 crore
143. The Non-Profit Companies which were unlisted but have accessed Foreign Currency were asked to get themselves listed within three months or latest by March 31, 2006. This rule is now relaxed and such companies can get listed in a period of
- 1) 1 year
 - 2) 2 years
 - 3) 3 years
 - 4) 5 years
 - 5) 10 years
144. Which of the following countries won World team table tennis championship 2006 for men and women both?
- 1) Japan
 - 2) China
 - 3) Hong Kong
 - 4) Germany
 - 5) USA
145. The Government of India recently cleared Rs 1,00,000 crore of investment in Special Economic Zones (SEZs). The investment will be helpful in many way. Which of the following is/are among such benefits?
- (A) About 40,000 hectares of the land will be converted into SEZs.
 - (B) About 5,00,000 people will get various types of jobs in those units.
 - (C) Export of agro products would get an enormous boost as all such SEZ units are to be established for agro exports only.
- 1) A and B both
 - 2) Only A
 - 3) Only B
 - 4) Only C
 - 5) A, B and C all
146. Which of the following is NOT one of the core areas identified under the Bharat Nirman Programme?
- 1) Irrigation
 - 2) Rural electrification
 - 3) Drinking water supply
 - 4) Rural Housing
 - 5) Computer education in Schools
147. The World Sports Award ceremony was held recently in
- 1) Spain
 - 2) Italy
 - 3) France
 - 4) Germany
 - 5) Canada
148. All day-to-day functions of the Panchayat in which of the following states are being operated on electronic system and are web-based? (This is being done for the first time in India for a panchayat)
- 1) Kerala
 - 2) Karnataka
 - 3) Andhra Pradesh
 - 4) Maharashtra
 - 5) None of these
149. Marion Jones is a well-known
- 1) Badminton player
 - 2) Tennis player
 - 3) Golfer
 - 4) Athlete
 - 5) None of these
150. Who amongst the following is the author of the book *The City of Joy*?
- 1) Dominique Lapierre
 - 2) Guenter Grass
 - 3) Daniel Steele
 - 4) Graham Greene
 - 5) None of these
151. Why was Vijay Nambiar's name recently in the news?
- 1) He has taken over as the new Cabinet Secretary, Govt of India.
 - 2) He will be our permanent representative in the UNO.
 - 3) He has taken over as the Undersecretary-General in the UNO.

- 4) He is new Foreign Secretary, Govt of India.
5) None of these
152. Which of the following cups/trophies is associated with the game of volleyball?
1) Indian Cup 2) Ramanujam Trophy
3) Lincoln Trophy 4) Dhyanchand Trophy
5) Him Gold Cup
153. The Basel II Accord for Banking Industry is based on three pillars. Which of the following is/are NOT included in the same?
(A) Minimum Capital Requirement
(B) Supervisory Review
(C) Market Discipline
(D) Credit Risk
1) Only A 2) Both A and C 3) Only D
4) Only A, B and C 5) None of these
154. Alan Garcia, whose name was recently in the news, is the
1) Prime minister of Peru 2) President of Peru
3) Prime minister of Italy 4) President of Italy
5) None of these
155. In which of the following states one village in each block is being developed as a model village?
1) Jammu & Kashmir 2) Himachal Pradesh
3) Karnataka 4) Tamil Nadu
5) None of these
156. 'Sheqel' is the currency of
1) Israel 2) Kenya 3) Iraq
4) Iran 5) None of these
157. Which of the following is True about Prime Minister's Rozgar Yojana (PMRY)?
(A) Youth of the age of 18-45 years are eligible for taking loan under the scheme.
(B) Loans are possible only for non-agricultural activities in rural/semi-urban areas.
(C) In the 10th plan about 16.5 lakh persons are likely to get employment under this scheme.
1) Only A 2) Only B 3) Both A & C
4) Only C 5) All A, B, and C
158. Which of the following terms is NOT related with the game of hockey?
1) Soda line 2) Tie-breaker 3) Hat-trick
4) Half-Volley 5) Follow-on
159. Indian exports recorded an increase in May 2006. What was the increase in terms of percentage?
1) 15% 2) 20% 3) 25% 4) 30% 5) 35%
160. Which of the following countries has the largest stock of foreign exchange reserves in the world?
1) USA 2) China 3) Japan
4) India 5) None of these
161. The 9th National e-Governance Conference was recently organised in
1) New Delhi 2) Jaipur 3) Mumbai
4) Bangalore 5) Kochi
162. FIFA World Cup 2010 will be organised in
1) Italy 2) Brazil 3) South Africa
4) Britain 5) None of these
163. As per the reports published in the newspapers, which of the following countries is first in the production of gold jewellery?
1) China 2) India 3) Turkey
4) Italy 5) None of these
164. Mr Ramkrishna Suryabhanji Gavai has recently taken over as the Governor of
1) West Bengal 2) Madhya Pradesh 3) Punjab
4) Bihar 5) None of these
165. Who amongst the following was adjudged best actress in the 7th IIFA Award ceremony held in Dubai?
1) Lara Dutta 2) Priyanka Chopra 3) Kajol
4) Rani Mukherjee 5) None of these
166. Who amongst the following is the first Chairman of the newly constituted National Statistical Commission?
1) Prof Suresh D Tendulkar 2) Dr Ashok Lahiri
3) Dr Rakesh Mohan 4) Prof SK Ghosh
5) None of these
167. Mr Percy Sonn, who is the newly appointed President of the International Cricket Council (ICC), is from which of the following countries?
1) South Africa 2) Britain 3) New Zealand
4) Australia 5) None of these
168. Madhya Pradesh and Rajasthan states are planning to link which of the following two rivers?
1) Chambal-Betwa 2) Narmada-Chambal
3) Narmada-Kali Sindh 4) Chambal-Kali Sindh
5) None of these
169. Which of the following countries recently test-fired a series of missiles?
1) Russia 2) South Korea 3) North Korea
4) France 5) None of these
170. Who amongst the following is the author of the book *Bearders – My Life in Cricket*?
1) Shane Warne 2) Bill Frindall 3) Brian Lara
4) Imran Khan 5) None of these
171. India along with which of the following countries is planning to launch Chandrayaan I?
1) Russia 2) France 3) USA
4) China 5) None of these
172. The Fifth D-8 Summit of Developing Nations was organized recently in
1) Indonesia 2) India 3) Brazil
4) Malaysia 5) None of these
173. India recently signed an MoU on Military Ties with which of the following countries?
1) UK 2) USA 3) China
4) Italy 5) Russia
174. Which of the following countries is NOT one of the four former Soviet States who have jointly formed a forum "Organisation for Democracy and Economic Development GUAM"?
1) Georgia 2) Ukraine 3) Croatia
4) Azerbaijan 5) Moldova
175. Which of the following countries has awarded congressional Gold Medal to Dalai Lama, Tenzin Gyatso?
1) Britain 2) France 3) Italy
4) USA 5) None of those

Test IV: English Language

Directions (Q. 176-185): 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.

Right of entry to education, an ample teaching-learning environment, a suitable curriculum and an empowered and all-encompassing faculty are four essential prerequisites of an education system that seeks to enable social transformation. While educational reform since the 1980s was strongly focused on the first two elements, the late 1990s brought the role of the curriculum into national focus. The critical link that binds these four critical elements together — the activity of the faculty — continues to be cast aside, by political ideologies of most hues, contemporary curriculum reform efforts and the professional practices of the faculty.

Far-reaching educational initiatives of both the Left and the Right have recognised the potential power of the faculty. In multiple experiments, they have used this dormant force to build committed institutions and cadres of faculties dedicated to their particular causes. In many instances this has led to extreme politicisation of the college faculty. In others it has led to the education of a generation of students in half-truths **underpinned** by the personal beliefs, sectarian concerns and folk pedagogy of faculties who have had little access themselves to education and training in related areas.

Over the last decade or so, educational reform has included, apart from access, a focus on developing alternative text materials and the training of faculty to handle these materials, without directly engaging with the issue of curriculum revamp. At the turn of the 20th century, a major national curriculum redesign was initiated following the change of political regime at the centre. The subsequent development of college programme came under wide public scrutiny and debate. Issues of equity, inclusion and exclusion, learner **medley** religious identity and communalism gained considerable importance in the curriculum debates that followed. For instance, scholars argued that "...the curriculum, while loud on rhetoric, fails to address the quality of education that students of underprivileged and marginalised groups experience." Several other critics described the revised curriculum as a retrogressive step in education that sought to impose the religious agenda in the garb of a national identity.

The subsequent change of national government in 2004 led to the curriculum review in 2005, underlining a new political interest in the role of education in national development, its role in social mobilisation and transformation directed specifically at questions of caste and gender asymmetry and minority empowerment. Deeper than these politically driven initiatives, however, the professional need for curriculum review emerges from the long **ossification** of a national education system that continues to view faculty as "dispensers of information" and students as "passive recipients" of an "education" sought to be "delivered" in four-walled classrooms with little scope to develop critical thinking and understanding.

176. Which of the following best describes the phrase "passive recipients" as used in the passage?
- 1) The users of the educational system
 - 2) The political ideology of right and left parties
 - 3) Well-framed curriculum guiding the teaching/learning process
 - 4) Free access to education system
 - 5) The faculty
177. To facilitate social transformation, which of the following has been identified by the author as one of the factors?
- 1) A committed political ideology
 - 2) Support of the well-framed curriculum
 - 3) A strong administration system
 - 4) Carefully planned education delivery
 - 5) None of these
178. Prior to 1990 what was NOT on the agenda of the educational reforms?
- (A) An appropriate curriculum
 - (B) Well-managed admission process
 - 1) Only A 2) Only B 3) Both A and B
 - 4) Either A or B 5) None of these
179. Which of the following is the **most opposite** in meaning of the word **medley** as used in the passage?
- 1) amalgamate 2) united 3) unity
 - 4) diffuse 5) focusing
180. Which of the following best describes the word **ossification** as used in the passage?
- 1) hardening 2) plasticity 3) imbibition
 - 4) incorporation 5) coalescing
181. Revamping of the text material was the **main** focus in
- 1) early eighties 2) late nineties 3) 21st century
 - 4) evolving curriculum framework 5) training faculty
182. Which of the following best describes the meaning of the word **underpinned** as used in the passage?
- 1) advocated 2) supported 3) prepared
 - 4) bolstered 5) boosted
183. What hampers the critical thinking ability of college-going students?
- 1) The emphasis on rote memorisation and recalling the facts of education based on real experience
 - 2) Lack of political will to develop these abilities
 - 3) Absence of focus while designing curriculum framework
 - 4) Ignoring the active role of faculty and the student
 - 5) Lack of proper tests of critical thinking ability
184. How did personal beliefs and folk pedagogy enter into educational system?
- 1) The college acted as an agent of local communities.
 - 2) The faculties were not properly trained.
 - 3) College faculties started acting as passive listeners.
 - 4) The loopholes in the educational system allowed it to happen.
 - 5) It was by design.
185. Development of textbooks generated public debate on many issues **except**
- (A) making the curriculum student-centred.
 - (B) using teaching community as an agency to bring

change.

- 1) Only A 2) Only B 3) Both A and B
4) Either A or B 5) None of these

Directions (Q. 186-192): Read each sentence to find out whether there is any grammatical error or idiomatic error in it. The error, if any, will be in one part of the sentence. The number of that part is the answer. If there is no error, the answer is (5). (Ignore errors of punctuation, if any.)

186. 1) They have invited /2) Sushma and I /3) for the meeting to be /4) held in the next month. /5) No error
187. 1) The city people stayed /2) fearlessly despite of /3) rumour of terrorist attack /4) in the area. /5) No error
188. 1) The Director asked me /2) how I have not /3) taken his permission /4) before applying for the new job. /5) No error
189. 1) Buy presents for ladies /2) in their absence /3) is a very /4) difficult task. /5) No error
190. 1) A disaster management cell is opened /2) by the state government /3) before the rainy season /4) as a precautionary measure. /5) No error
191. 1) This college has /2) a glorious tradition /3) that attract /4) good students to the college. /5) No error
192. 1) Manasi is too busy /2) in her current /3) programmes to take /4) up any new ones. /5) No error

Directions (Q. 193-199): In each of the following questions four words are given of which two words are most nearly the same or opposite in meaning. Find the two words which are most nearly the same or opposite in meaning and indicate the number of the correct letter combination by darkening the appropriate oval in your answersheet.

193. (A) census (B) censure (C) reprimand (D) universe
1) A-B 2) A-D 3) A-C 4) B-C 5) C-D
194. (A) reason (B) discernible (C) valid (D) perceptible
1) A-D 2) B-C 3) A-C 4) C-D 5) B-D
195. (A) critical (B) space (C) concourse (D) courtyard
1) A-D 2) B-D 3) C-D 4) B-C 5) A-B
196. (A) mitigation (B) risking (C) appreciation (D) alleviation
1) C-A 2) C-D 3) A-D 4) A-B 5) B-D
197. (A) reiteration (B) honouring
(C) reverberation (D) hollow
1) A-C 2) B-C 3) C-D 4) A-B 5) B-D
198. (A) refurbish (B) furnish (C) innovate (D) renovate
1) C-A 2) C-D 3) C-B 4) B-A 5) A-D
199. (A) articulate (B) decipher (C) senseless (D) decode
1) C-B 2) A-D 3) B-A 4) D-C 5) D-B

Directions (Q. 200-210): Which of the phrases (1), (2), (3) and (4) given below each sentence should replace the phrase printed in bold type to make the sentence grammatically correct? If the sentence is correct as it is, mark (5) i.e. 'No correction required' as the answer.

200. Lift the handset only after **paid a one rupee coin**.
1) paying a one-rupee coin 2) you pay one rupee coin
3) pay one rupee-coin 4) you paid one rupee coin
5) No correction required
201. Good life, according to many people, is **to making** more and more money.
1) is making 2) is made 3) are made

- 4) are making 5) No correction required
202. His behaviour with all his employees is so pleasing that everyone **come forward for helping him**.

- 1) came towards him for help
2) comes towards him for help
3) comes forward to help him
4) comes forward for help him
5) No correction required

203. A master should never impose **his servants too much work**.

- 1) his servants with too much work
2) too much work with his servants
3) too much work on his servants
4) too much work for his servants
5) No correction required

204. **What matter** does most is the quality and not the quantity.

- 1) What does matter 2) What does it matter
3) That matters 4) What matters
5) No correction required

205. The police commissioner burst into rage and **ordered immediately** suspension of the inspector who had arrested the innocent boy.

- 1) order immediately 2) order immediate
3) ordered immediate 4) ordering immediate
5) No correction required

206. **He would be like to** have some ice-cream.

- 1) would like to 2) would be liked to
3) was to be liking to 4) would being liked to
5) No correction required

207. Not knowing the language and **had no** friends in the country, he found it impossible to get a job.

- 1) has no 2) with having
3) with having not 4) having no
5) No correction required

208. She will not attend the meeting **until** she is asked to.

- 1) except 2) even with
3) even except 4) unless
5) No correction required

209. Because of his smart work, he is **in the best books** of his employer.

- 1) in the better books 2) in the good book
3) in the good books 4) into the good books
5) No correction required

210. With the introduction of the new system, the number of candidates who **resort** to unfair means is decreasing year after year.

- 1) resorting to 2) to resort to 3) resorted to
4) to resorting 5) No correction required

Directions (Q. 211-225): In the following passage there are blanks, each of which has been numbered. These numbers are again 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.

Though I had hired cabins in Bandra and a house in Andheri, divinity would not let me settle down. 211 had I moved into my new house when my brother Balmukund, who had already been through an 212 attack of jaundice some

years back, had a 213 attack of typhoid, 214 with pneumonia and signs of restlessness at night. The doctor was 215 in. He said medicine would have 216 effect, but eggs and chicken both might be given. Balmukund was only five years old. To confer with his wishes was out of the question. Being his 217 I had to 218. The doctor was very good. I told him that we were all vegetarians and that I could not possibly give either of the two things to my brother. Would he therefore 219 something else? 'Your brother's life is in danger,' said the 220 doctor. 'We could give him milk diluted 221 water, but that will not give him enough 222. As you know, I am called in by many vegetarian families, and they do not 223 to anything I 224. I think you will be well advised not to be so 225 on your brother.'

211. 1) Then
3) Wherever
5) Why
212. 1) heart
3) acute
5) harsh
213. 1) unforgiving
3) burly
5) tough
214. 1) couple
3) combined
5) adjoining
215. 1) brought
- 2) Hardly
4) Quicker
- 2) big
4) hard
- 2) hard
4) severe
- 2) felt
4) joint
- 2) called
- 3) invited
5) commissioned
216. 1) negligent
3) rough
5) deep
217. 1) doctor
3) nurse
5) guardian
218. 1) plead
3) pressurise
5) proceed
219. 1) resolve
3) observe
5) recommend
220. 1) casual
3) surgeon
5) insincere
221. 1) with
4) upon
222. 1) dose
4) nourishment
223. 1) oppose
4) care
224. 1) oppose
4) describe
225. 1) hard
4) wise
- 4) sent
2) soothed
4) little
2) attendant
4) forefather
2) hide
4) decide
2) order
4) diagnose
2) good
4) handsome
2) for
5) in
3) intake
5) punishment
2) protest
5) object
2) take
5) propose
2) unkind
5) careful
3) at
3) subject
3) prescribe
3) easy