

CO - OPERATIVE BANK CLERICAL GRADE EXAM

PREVIOUS PAPER – 2013

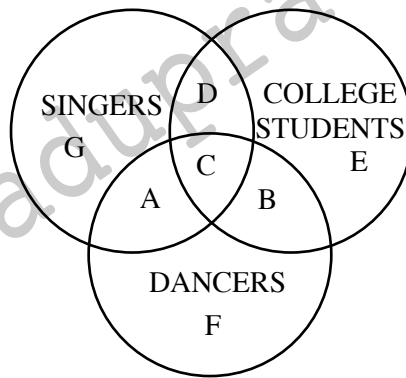
BASED ON MEMORY

TEST OF REASONING ABILITY

- How many such pairs of letters are there in the word COURSE. each of which has as many letters between them in the word (in both forward and backward directions) as they have between them in the English alphabetical order?
1) None 2) One 3) Two 4) Three
5) More than three
- In a certain code 'SCENT' is coded as 'UOFDT' and 'LASER' is coded as 'SFTBM'. In the same code 'RETAIL' will be coded as'.....'
1) SFUBJM 2) MJFUBS 3) SFUJMB 4) KHBSDQ
5) MJBUFS
- The positions of first and the fourth letters of the word RACKET are interchanged, similarly, the positions of second and fifth letters and third and sixth letters are interchanged. In the new arrangement thus formed, how many letters are there between the letter which is third from the right and the letter which is third from the left, in the English alphabetical order?
1) None 2) One 3) Two 4) Three
5) More than three
- 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) Diamond 2) Silver 3) Tin 4) Aluminium
5) Iron
- Every planet in the solar system would necessarily have
1) high temperature 2) life on it 3) water on it 4) a satellite
5) an orbit around the Sun
- In each vowel of the word HOSPITAL is changed to the next letter in the English alphabetical series and each consonant is changed to the previous letter in the English alphabetical series and then the alphabets thus formed are arranged in alphabetical order from left to right, which of the following will be fifth from the right?
1) O 2) J 3) P 4) K 5) G
- Circumference is related to a circle in the same way as a/an..... is related to rectangle.
1) area 2) square 3) length 4) perimeter
5) cuboid
- How many meaningful English words can be formed with the letters OWH using each letter only once in each word?
1) None 2) One 3) Two 4) Three
5) More than three

9. Which of the following will come in the place of question mark? AC EG JL ? WY
 1) NP 2) MO 3) PR 4) OP
 5) RT
10. Among A, B, C, D and E each scoring different marks in an examination. A scored less than only B. D scored more than only C. Who amongst them scored the third lowest marks?
 1) D 2) E 3) A
 4) Cannot be determined 5) None of these

Directions (11 – 15): Each of the questions given below is based on the given diagram. You have to take the given diagram to be true even if it seems to be at variance from commonly known facts and then decide which of the five alternatives following each question logically follows from the given diagram.



11. Which of the following represents such dancers who are also singers but not college students?
 1) Only C 2) Only A 3) F and G 4) C and F
 5) Only B
12. Which of the following represents the college students who are neither singers nor dancers?
 1) E and B 2) Only C 3) B and C 4) Only E
 5) Only B
13. Which of the following is true about C?
 1) It represents all dancers from the college
 2) It represents dancers who are not college students and also who are not singers
 3) It represents such college students who are both singers as well as dancers
 4) It represents all the dancers who are also singers
 5) It represents singers who are not college students
14. Which of the following comprises of college students who are only singers and not dancers?
 1) Only E 2) C and D 3) B, C and D 4) Only B
 5) Only D
15. Which of the following represents all those singers who are not dancers?
 1) E, D and G 2) Only E 3) B and C 4) Only D
 5) D and G

Directions (16 – 20): Following questions are based on five words given below.

RAG FIN PUT LOW SUE

(The new words formed after performing the mentioned operations may or may not necessarily be meaningful English words.)

16. If in each of the given words, each of the consonants is changed to previous letter and each vowel is changed to next letter in the English alphabetical series, in how many words thus formed will no vowels appear?
- 1) None 2) One 3) Two 4) Three
- 5) More than three
17. If third alphabet in each of the words is changed to next alphabet in the English alphabetical order, how many words having two vowels (same or different vowels) will be formed?
- 1) None 2) One 3) Two 4) Three
- 5) Four
18. How many letters are there in the English alphabetical series between the second letter of the word which is second from the right and the second letter of the word which is second from the left of the given words?
- 1) Two 2) Five 3) Six 4) Nine
- 5) Three
19. If the positions of the first and the second alphabets of each of the words are interchanged, which of the following will form a meaningful English word?
- 1) Both SUE and PUT. 2) FIN
- 3) Both PUT and LOW 4) LOW
- 5) SUE
20. If the given words are arranged in the order as they would appear in a dictionary from left to right, which of the following will be second from the right?
- 1) RAG 2) FIN 3) PUT 4) LOW
- 5) SUE

Directions (21 – 25): Study the following information carefully and answer the given questions.

A, B, C, D, E and F are sitting in a straight line facing North.

A. A sits third to the right of D.

B. Neither A nor D sits at any of the extreme ends of the line.

C. G sits second to left of E.

D. B sits second to right of F.

E. B does not sit at an extreme end of the line.

21. If all the persons are made to sit in alphabetical order from right to left, the positions of how many will remain unchanged as compared to the original seating positions?
- 1) None 2) One 3) Two 4) Three
- 5) Four

22. Who sits at the extreme right hand corner of the line?
1) C 2) E 3) F 4) Either C or E
5) None of these
23. What is the position of B with respect to E?
1) Third to the left 2) Third to the right
3) Immediately to the right 4) Second to the left
5) Immediately to the left
24. Four of the following five are alike in a certain way based on their seating positions in the above arrangement and so form a group. Which is the one that does not belong to that group?
1) CB 2) EA 3) DF 4) BC 5) AC
25. How many persons sit between C and F?
1) None 2) One 3) Two 4) Three 5) Four

Directions (26 – 30): Study the following arrangement carefully and answer the questions given below.

1 8 5 9 4 7 1 2 5 8 3 6 5 9 2 7 6 4
5 2 9 2 6 4 1 2 3 5 1 4 2 8 3

26. Which of the following is fifth to the right of the twelfth digit from the right end of the above arrangement?
1) 3 2) 1 3) 2 4) 7
5) None of these
27. How many 5s are there in the above arrangement, each of which is immediately followed by a digit which has a numerical value of less than five?
1) None 2) One 3) Two 4) Three
5) More than three
28. How many such 4s are there in the above arrangement each of which is immediately preceded by an even digit and also immediately followed by an odd digit?
1) None 2) One 3) Two 4) Three
5) More than three
29. If all the even digits are deleted from the above arrangement, which of the following will be seventh from the left end of the arrangement?
1) 9 2) 5 3) 1 4) 3 5) 7
30. How many such 1s are there in the above arrangement, each of which is immediately preceded by a perfect square?
1) None 2) One 3) Two 4) Three
5) More than three

Directions (31 to 35): In each of these questions are three statements followed by three conclusions numbered I, II and III. You have to take the three given statements to be true even if they seem to be variance from commonly known facts and then decide which of the given conclusions logically follows from the three given statements disregarding commonly known facts. Then decide which of the answer (1), (2), (3), (4), and (5) is the correct answer.

31. **Statements:** Some tablets are jugs.

Some jugs are pots.

All pots are plates.

Conclusions: I. Some plates are jugs.

II. Some pots are tablets.

III. Some plates are tablets.

1) None follows

2) Only I follows

3) Only II follows

4) Only III follows

5) Only II and III follows

32. **Statements:** All chairs are rings.

Some rings are sticks.

All sticks are branches.

Conclusions: I. Some branches are chairs.

II. Some branches are rings.

III. Some sticks are chairs.

1) None follows

2) Only I follows

3) Only II follows

4) Only III follows

5) Only I and II follows

33. **Statements:** All bulbs are chairs.

All chairs are tables.

All tables are mirrors.

Conclusions: I. Some mirrors are bulbs.

II. Some tables are bulbs.

III. All chairs are mirrors.

1) Only I and II follow

2) Only I and III follow

3) Only II and III follow

4) All follow

5) None of these

34. **Statements:** All knives are hammers.

No hammer is sword.

Some swords are nails.

Conclusions: I. Some nails are hammers.

II. Some swords are knives.

III. No nail is hammer.

1) None follows

2) Only either I or III follow

3) Only II follows

4) Only III follows

5) Only I follows

35. **Statements:** Some fruits are trees.

All trees are jungles.

All jungles are roads.

Conclusions: I. All fruits are trees.

II. Some roads are fruits.

III. Some jungles are fruits.

1) Only I and II follow

2) Only I and III follow

3) Only II and III follow

4) All follow

5) None of these

Directions (36 – 40): In each question below is given a group of letters followed by five combinations of number symbol codes numbered (1), (2), (3), (4) and (5). You have to find out which of the combinations correctly represents the group of letters based on the following coding system and the conditions and mark the number of that combination as your answer.

Letter	F	I	H	U	T	K	A	C	W	R	M	E	Q	B	P
Code	%	6	#	5	@	7	3	★	β	8	\$	2	©	9	4

Conditions:

i) If both the fourth and the fifth elements are consonants, both these are to be coded as the code for the fourth elements.

ii) If the second elements is a vowel and the third a consonant, the codes for both these are to be interchanged.

iii) If both the first and the last elements are vowels, the second element is to be coded as '='

36. **RMCAPT**

1) 8\$4★3@

2) 8\$★34@

3) 8=★34@

4) 8★34\$@

5) 8\$334@

37. **TAFQIM**

1) @%63©\$

2) @=3©6\$

3) @%©©6\$

4) @%3©6\$

5) @%36©\$

38. **HAQFEP**

1) #©34%2

2) #©3%24

3) #©©%24

4) #=3%24

5) #©23%4

39. **FBRKMU**

1) %98\$\$5

2) %97785

3) %98775

4) %89775

5) %987\$5

40. **ICWMAE**

1) 6=β\$32

2) 6★ββ32

3) 6=β3\$2

4) 2=β\$36

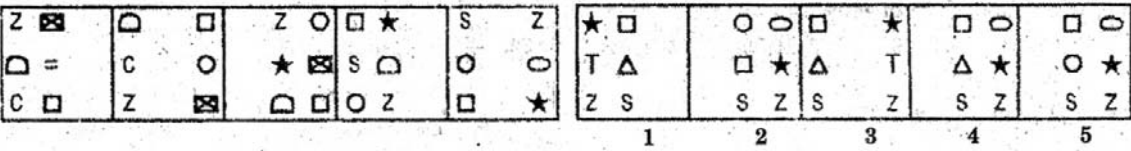
5) 6\$=β32

Directions (41 – 50): 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, sequence were continued?

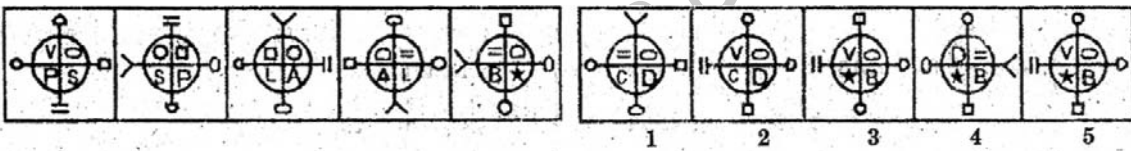
PROBLEM FIGURES ANSWER FIGURES

41. BUILD IOBDL DBOIC OADCI CDAOS ADCSO ATCOS OADCT ATCSO CTASO

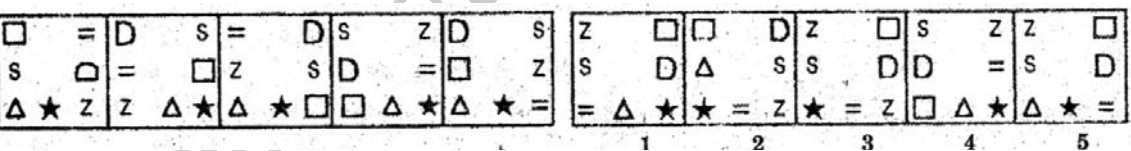
1 2 3 4 5

42. 

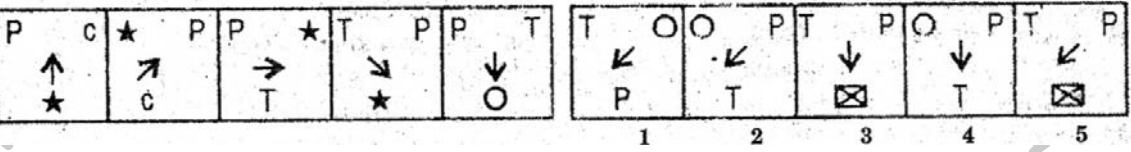
1 2 3 4 5

43. 

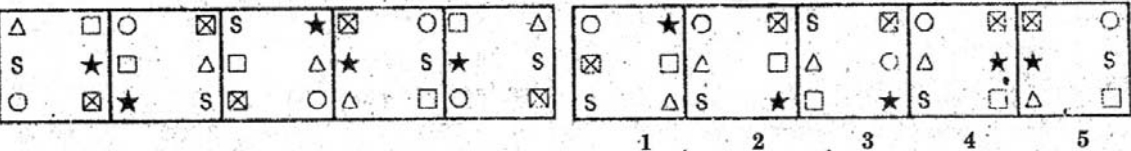
1 2 3 4 5

44. 

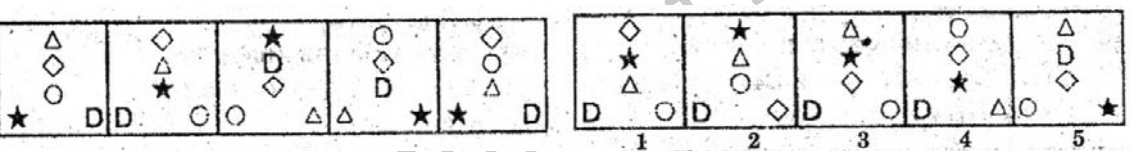
1 2 3 4 5

45. 

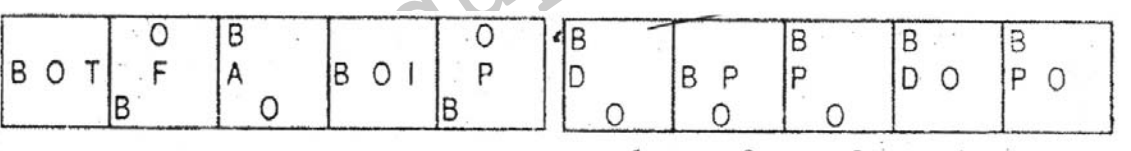
1 2 3 4 5

46. 

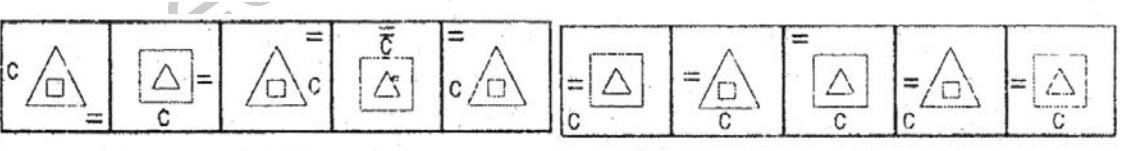
1 2 3 4 5

47. 

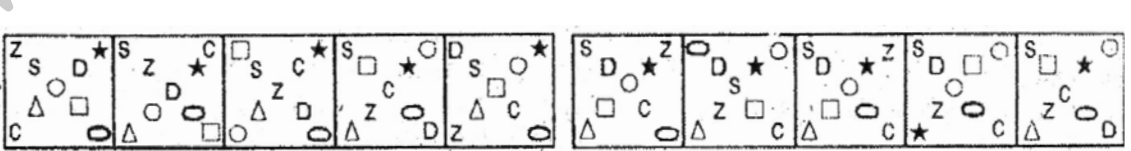
1 2 3 4 5

48. 

1 2 3 4 5

49. 

1 2 3 4 5

50. 

1 2 3 4 5

TEST OF NUMERICAL ABILITY

Directions (51 – 75): What will come in place of the question mark (?) in the following questions?

51. $75 \times 6 \div 5 - 30 = (?)^2$

- 1) $4\sqrt{15}$ 2) 60 3) $2\sqrt{15}$ 4) $(60)^2$
5) $-\sqrt{15}$

52. $26\% \text{ of } 750 - 17\% \text{ of } 460 = ?$

- 1) 122.7 2) 114.9 3) 107.9 4) 116.8
5) None of these

53. $(7)^3 \div (49)^2 \times 343 = 7^{(?-2)}$

- 1) 2 2) 4 3) 3 4) 5
5) None of these

54. $2 \frac{1}{3}$ of $1 \frac{1}{4}$ of (?) = 315

- 1) 314 2) 124 3) 126 4) 108
5) None of these

55. $1 \frac{1}{7} - 1 \frac{1}{9} + 1 \frac{1}{63}$

- 1) $1 \frac{3}{63}$ 2) $1 \frac{1}{21}$ 3) $2 \frac{1}{21}$ 4) $1 \frac{4}{63}$
5) None of these

56. $87.39 - 51 - 75 + 69.73 = ? + 52.42$

- 1) 51.74 2) 65.65 3) 52.95 4) 65.74
5) None of these

57. $0.8 \times 1.6 \div 0.5 \times 12 = ?$

- 1) 20.52 2) 30.72 3) 32.42 4) 21.52
5) None of these

58. $24 \times 8 + 144 + 35 = 132 + ?$

- 1) 148 2) 159 3) 239 4) 258
5) None of these

59. $9898 - 7676 + 5454 = ? + 3333$

- 1) 4334 2) 3434 3) 4243 4) 5454
5) None of these

60. $\frac{84}{17} \times \frac{85}{21} \div \frac{60}{7} = ?$

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

61. $45 \times 18 \div 5 - 83 = ? - 119$

- 1) 158 2) 188 3) 134 4) 168
5) None of these

62. $\frac{3}{19}$ of $\frac{13}{15}$ of 855 = ?

- 1) 117 2) 85 3) 91 4) 143
5) None of these

63. $431.42 - 56.74 = ? - 102.86$

- 1) 421.65 2) 436.79 3) 467.54 4) 477.69
5) None of these

64. $\frac{1}{13} + \frac{4}{39} + \frac{3}{26} = ?$

- 1) $\frac{23}{78}$ 2) $\frac{11}{78}$ 3) $\frac{4}{13}$ 4) $\frac{7}{39}$
5) None of these

65. $(16 - 115) \div 3 = ? \div (-4)$

- 1) 16 2) -16 3) -132 4) 132
5) None of these

66. $874 - 357 + 319 = ? + (17)^2$

- 1) 547 2) 596 3) 457 4) 406
5) None of these

67. $(2 \times 3)^2 \times (9 \times 4)^3 \div 216 = 6^?$

- 1) 5 2) 4 3) 6 4) 2
5) None of these

68. 64% of ? + 39 = 583

- 1) 750 2) 550 3) 850 4) 950
5) None of these

69. $(42.8 \times 6 \times 5) \div 12 - (10)^2 = (?)^2$

- 1) 7 2) $\sqrt{7}$ 3) $(107)^2$ 4) -7
5) 49

70. $(27 \times 6) - (12 \times 4) - 65 = ? \times 7$

- 1) 21 2) 7 3) 49 4) 42
5) None of these

71. $21.743 - 32.669 + 15.198 = ?$

- 1) 4.272 2) 3.252 3) 4.252 4) 3.552
5) None of these

72. $(12)^2 - (4)^3 - \sqrt{729} + 11 = (?)^2$
 1) $\sqrt{32}$ 2) 64 3) $\sqrt{54}$ 4) 53 5) 8
73. $\sqrt{54 \times 24 \div 18 + 26 - 73} = ?$
 1) $\sqrt{5}$ 2) $(25)^2$ 3) 25 4) 5
 5) None of these
74. $\frac{3}{14}$ of 56% of 550 = ?
 1) $\frac{3}{33}$ 2) 99 3) 66 4) 77
 5) None of these
75. ?% of 950 + 782 = 1200
 1) 54 2) 44 3) 34 4) 64
 5) None of these
76. Milka purchased an item for Rs.7,200 and sold it at the gain of 25%. From that amount he purchased another item and sold it at the loss of 25%. What his over all gain/ loss?
 1) Loss of Rs. 540 2) Gain of Rs. 420 3) loss of Rs. 450 4) Neither gain nor loss
 5) None of these
77. The average speed of a bus is $2\frac{1}{2}$ times the average speed of a tractor. The tractor covers 336 kms. in 21 hours. How much distance will the bus cover in 12 hours?
 1) 380 km 2) 440 km 3) 360 km 4) 460 km
 5) None of these.
78. What will come in place of both the question marks (?) in the following questions?
 $\frac{(?)^{\frac{7}{3}}}{45} = \frac{(?)^{\frac{1}{3}}}{5}$
 1) 27 2) $(9)^2$ 3) 9 4) 3 5) $\sqrt{3}$
79. What is forty six percent of three-seventeenth of a number if the number is 150 less than cube of 10?
 1) 45 2) 39 3) 69 4) 54
 5) None of these
80. What value will be obtained if the square of 27 is subtracted from the square of 36?
 1) 667 2) 675 3) 576 4) 567
 5) None of these
81. Out of the fractions $\frac{3}{8}$, $\frac{4}{7}$, $\frac{3}{10}$, $\frac{5}{12}$ and $\frac{8}{17}$ which is the second smallest fraction?
 1) $\frac{3}{8}$ 2) $\frac{4}{7}$ 3) $\frac{3}{10}$ 4) $\frac{5}{12}$
 5) $\frac{8}{17}$

82. How many bags are required for filling 1,568 kg of wheat if each bag is filled with 112 kg of wheat?
1) 24 2) 14 3) 19 4) 29
5) None of these
83. Rinku consistently runs 415 meters every day. In how many days will he run 4.98 kms.?
1) 16 2) 12 3) 22 4) 24
5) None of these
84. The area of a square is one-fifth the area of a rectangle. The area of the rectangle is 1620 sq. cm and the length of the rectangle is 54 cms. What is the difference between the side of the square and the breadth of the rectangle?
1) 12 cm 2) 24 cm 3) 25 cm 4) 15 cm
5) None of these
85. The sum of five consecutive odd numbers is equal to 125. What is the sum of the product of the largest and the smallest numbers and the second largest number?
1) 512 2) 535 3) 634 4) 636
5) None of these
86. The body weight of seven boys is recorded as 70 kgs., 64 kgs., 55 kgs., 81 kgs., 45 kgs., 76 kg. and 92 kgs. What is the average body weight of all seven boys?
1) 69 kgs. 2) 71 kgs. 3) 65 kgs. 4) 73 kgs.
5) None of these
87. The simple interest accrued in 5 years on a principal of Rs. 24, 000 is one-tenth the principal. What is the rate of simple interest p.c.p.a.?
1) 5 2) 4 3) 6 4) 2
5) None of these
88. Mira's monthly income is two-fifth of Kishan's monthly income. Kishan's annual income is Rs.2.13 lacs. What is Mira's annual income? (In some cases annual income is used.)
1) Rs.72,000 2) Rs.84,000 3) Rs.71,000 4) Rs.85,200
5) None of these
89. Ruchitha got 43 marks in Hindi, 45 marks in Science, 67 marks in Maths, 89 marks in Social Science and 65 marks in English. The maximum marks of each subject are 120. How much overall percentage of marks did she get?
1) 55.1 2) 51.5 3) 65 4) 62
5) None of these
90. Six boys can complete a piece of work in 24 hours. In how many hours will 9 boys complete the same piece of work?
1) 18 2) 16 3) 12 4) 14
5) None of these
91. The side of a square is equal to the diameter of a circle. The area of the square is 196 sq.cm. What is the area of the circle?
1) 112 sq.cm 2) 176 sq.cm 3) 154 sq.cm 4) 132 sq.cm
5) None of these

92. The ratio between the present ages of Rakhi and Sita is 5 : 7 respectively. After eight years Rakhi's age will be 28 years. What was Sita's age 5 years ago?
- 1) 24 years 2) 28 years 3) 22 years 4) 21 years
- 5) None of these

Directions (93 – 95): What will come in place of the question mark (?) in the following number series?

93. 12 16 24 36 52 (?)
- 1) 80 2) 76 3) 72 4) 82
- 5) None of these
94. 17 21 37 73 137 (?)
- 1) 246 2) 236 3) 217 4) 237
- 5) None of these
95. 620 412 308 256 230 (?)
- 1) 217 2) 227 3) 207 4) 234
- 5) None of these

Directions (96 – 100): In each of these questions an equation is given with a question mark (?) in place of a correct symbol. Based on the values on the right hand side and the left hand side of the question mark, you have to decide which of the following symbol will come in place of the question mark.

Give answer If in place of question mark (?) following will come

- (1) > (greater than)
- (2) = (equal to)
- (3) < (less than)
- (4) \geq (either greater or equal to)
- (5) \leq (either smaller or equal to)
96. $\pm [(\sqrt{289} - \sqrt{25})] ? [\sqrt{144}]$
97. $[123 - (86 - 42)] ? [(7)^2 \times 2]$
98. $[(24 - (3)^2) \times 4] ? \times 8 - (17 \times 4)$
99. $[(18 \div 6) + (45 \div 9)] ? [(162 - 106) \div 8]$
100. $[(57 \times 3) \div 9] ? [\sqrt{225} + (2)^2]$

TEST OF ENGLISH LANGUAGE

Directions (101 – 105): Read the following passage carefully and answer the questions given below it. Certain words are printed in **bold** to help you to locate them while answering some of the questions.

There were three big fish living in a beautiful lake by the city. they were very close friends. All three of them were very different from one another. The first fish believed in fate. He thought things cannot be changed and what has to happen will happen, no matter what. The second fish was intelligence. He thought he knew how to solve a problem with his intelligence. The third fish was the wise one. He thought long and hard before acting.

One day, the fish were happily playing around in the water when, the wise fish overheard a fisherman talking to another. "Look at that one, what a big fish.. This lake is full of big fish. Let us come back tomorrow and catch them."

On hearing the news, the fish hurriedly swam to his friends. "Let us get out of this lake before those fisherman come back I know of a canal that can take us to another lake". The intelligent Fish said "I can take care of myself if the fisherman come. "The fish who believed in fate said "whatever has to happen will happen. I was born in this lake and I am not going to leave it. "The wise fish did not want to risk his life and so he took the route through the canal and left his friends.

The fisherman came back the next day and **cast** their nets. They caught many fish along with the two friends who stayed behind. The intelligent fish acted as if he was dead and escaped. The fisherman threw him back into the lake with all the other dead fish that were caught the net. However, the fish who believed in fate was caught and killed.

101. Why did the wise fish leave the lake?

- 1) He overheard the fisherman talking about catching them
- 2) He was tired of living in the lake
- 3) He had a fight with his friends
- 4) He was asked to leave by the head fish
- 5) None of these

102. Why did the fisherman come back to the lake the next day?

- 1) To admire its beauty
- 2) To catch the nice big fish
- 3) To take a break
- 4) To count the fish
- 5) None of these

103. What shocking news did the wise fish give his friends?

- 1) That he did not want to be friends with them anymore
- 2) That he was sick and dying
- 3) That he had overheard the fisherman's plans of catching them
- 4) That he wanted to leave the lake
- 5) None of these

104. How did the intelligent fish save his life?

- 1) He pleaded with the fisherman to let him go
- 2) He escaped to another lake
- 3) He jumped off the net
- 4) He pretended to be dead
- 5) None of these

105. What is the moral of the story?

- 1) Always listen to your wise friends
- 2) Slow and steady wins the race
- 3) Follow the crowd
- 4) Intelligence is stronger than power
- 5) None of these

106. How did the wise fish escaped?

- 1) By taking a ride on the fisherman's boat
- 2) By pretending to be dead
- 3) Only 1 and 2
- 4) From the canal
- 5) None of these

Directions (107 – 108): Choose the word which is most nearly the SAME in meaning as the word printed in **bold** as used in the passage.

107. Close

- 1) Near 2) Best 3) Determined 4) Secure
5) Good

108. Route

- 1) Road 2) Lane 3) Path 4) Side
5) Direction

Directions (190 - 110): Choose the word which is most **OPPOSITE** in meaning of the word printed in **bold** as used in the passage.

109. Risk

- 1) Disrupt 2) Endanger 3) Save 4) Disturb
5) Gamble

110. Cast

- 1) Release 2) Retrieved 3) Laid 4) Scattered
5) Sorted

Directions (111 – 115): Read each sentence to find out whether there is any grammatical error in it. The error, if any, will be in one part of the sentence. The number of that part is the answer. If there is no error, the answer is (5) i.e. "No Error". (Ignore the errors of punctuation, if any.)

111. The father divided 1/ the property equally 2/ between his son 3/ and daughter 4/ No error 5.

112. I am thinking 1/you were aware2/of the rules and regulation 3/ before joining 4/ No error 5

113. I knows a very good doctor 1/ in my village 2/ who will be able to 3/cure your diseases 4/ No error 5.

114. I am not scared1/to be travelling 1/in the dark 3/ alone at night 4/No error5.

115. The elevator in the building 1/ is under repair, 2/we regret for 3/the inconvenience caused 4/No error 5.

Directions (116 – 120): Pick out the most effective word from the given words to fill in the blanks to make, the sentence meaningfully complete.

116. One has to be very..... during the monsoons as the road becomes slippery.

- 1) smart 2) cautious 3) presentable 4) prepared
5) healthy

117. The judge used his..... in setting the matter.

- 1) know 2) tactics 3) discretion 4) brains
5) bias

118. The reward was shared..... the members of the cricket team.

- 1) among 2) for 3) to 4) against
5) between

119. The captain is very..... of his cricket team,

- 1) pride 2) good 3) eager 4) proud
5) strict

120. The boy was rewarded for his..... behaviour.

- 1) pleasing 2) best 3) good 4) neat
5) correct

Directions (121 – 125): In each question below four words which are numbered 1, 2, 3 and 4 have been printed, of which, one word may be wrongly spelt. The number of that word is the answer. If all the four words are correctly spelt, mark option (5) i.e. "All Correct" as the answer.

121. 1) Consensus 2) Methodical 3) Ledger 4) Luxury
5) All Correct

122. 1) Courier 2) Compress 3) Accept 4) Venture
5) All Correct

123. 1) Essential 2) Priority 3) Abundance 4) Happiness
5) All Correct

124. 1) Discretion 2) Expensive 3) Cancelled 4) Unsuccessful
5) All Correct

125. 1) Beautiful 2) Obedient 3) Knowledge 4) Dimension
5) All Correct

Directions (126 – 130): 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) The wise man told them to cut down the tree and divide the fruits between themselves.
B) Ram and shyam were best of friends.
C) Ram was very hurt, 'He would let Shyam take ownership of the tree rather than cut it down'
D) One day, they had a dispute among themselves regarding the mango tree.
E) One hearing this, the wise man declared ram the rightful owner of the mango tree.
F) They went to the wise man in the village to solve their problem.

126. Which of the following should be the **SIXTH (LAST)** sentences after the rearrangement?

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

127. Which of the following should be the **FIFTH** sentences after the rearrangement?

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

128. Which of the following should be the **FIRST** sentences after the rearrangement ?

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

129. Which of the following should be the **SECOND** sentences after the rearrangement?

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

130. Which of the following should be the **FOURTH** sentences after the rearrangement?

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

Directions (131 – 140): 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.

Long time ago, there lived a group of rats under a tree **131**. One day a group of tigers in search of water passed that way and **132**. The homes of the rats. As a result, many of them were crushed to **133**. The king of rats decided to **134**. The tiger king and request him to use another route.

The tiger king **135**. to this and took another route to the water, so the lives of the rats were **136**. One day a group of **137**. came to the forest and trapped the tigers in huge nets. Then, the tiger king suddenly remembered the king of **138**. He summoned one of the tigers of his herd which had not been trapped to go and **139**. the king of rats.

On listening to the tiger, the king of the rats took his entire group of mice and they cut open the nets which **140**. the tiger herd. In this way the tigers were set free by the rats.

131. 1) Destructively 2) Coldly 3) Peacefully 4) Silently
5) Mildly

132. 1) Built 2) Contaminated 3) Entered 4) Infested
5) Destroyed

133. 1) Sleep 2) Death 3) Torture 4) Fall
5) Powder

134. 1) Serve 2) Lure 3) Said 4) Approach
5) Teach

135. 1) Convinced 2) Ignorant 3) Tempted 4) Rejoiced
5) Agreed

136. 1) Harmed 2) Numbered 3) Troubled 4) Saved
5) Ruined

137. 1) Animals 2) Hunters 3) Kings 4) Friends
5) Fishermen

138. 1) Rats 2) Forest 3) City 4) Elephants
5) Tigers

139. 1) Banish 2) Rescue 3) Contact 4) Address
5) Glorify

140. 1) Fascinated 2) Exposed 3) Trapped 4) Touched
5) Housed

ANSWERS

1-3; 2-5; 3-2; 4-1; 5-1; 6-4; 7-4; 8-3; 9-3; 10-2; 11-2; 12-4; 13-3; 14-5; 15-5; 16-4; 17-3; 18-2; 19-5; 20-1; 21-3; 22-2; 23-1; 24-4; 25-3; 26-1; 27-3; 28-3; 29-4; 30-2; 31-5; 32-1; 33-3; 34-3; 35-4; 36-2; 37-4; 38-2; 39-3; 40-1; 41-4; 42-4; 43-5; 44-1; 45-2; 46-2; 47-3; 48-1; 49-5; 50-3; 51-3; 52-4; 53-2; 54-4; 55-2; 56-3; 57-2; 58-3; 59-5; 60-4; 61-5; 62-1; 63-5; 64-1; 65-4; 66-3; 67-1; 68-3; 69-2; 70-2; 71-1; 72-5; 73-4; 74-3; 75-2; 76-3; 77-5; 78-4; 79-3; 80-4; 81-1; 82-2; 83-2; 84-1; 85-4; 86-1; 87-2; 88-4; 89-2; 90-2; 91-3; 92-5; 93-3; 94-4; 95-1; 96-2; 97-3; 98-2; 99-1; 100-2; 101-1; 102-2; 103-3; 104-4; 105-1; 106-4; 107-1; 108-3; 109-3; 110-2; 111-5; 112-1; 113-1; 114-2; 115-5; 116-2; 117-3; 118-1; 119-4; 120-3; 121-1; 122-5; 123-5; 124-4; 125-3; 126-2; 127-4; 128-1; 129-3; 130-1; 131-3; 132-5; 133-2; 134-4; 135-5; 136-4; 137-2; 138-1; 139-3; 140-3.

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