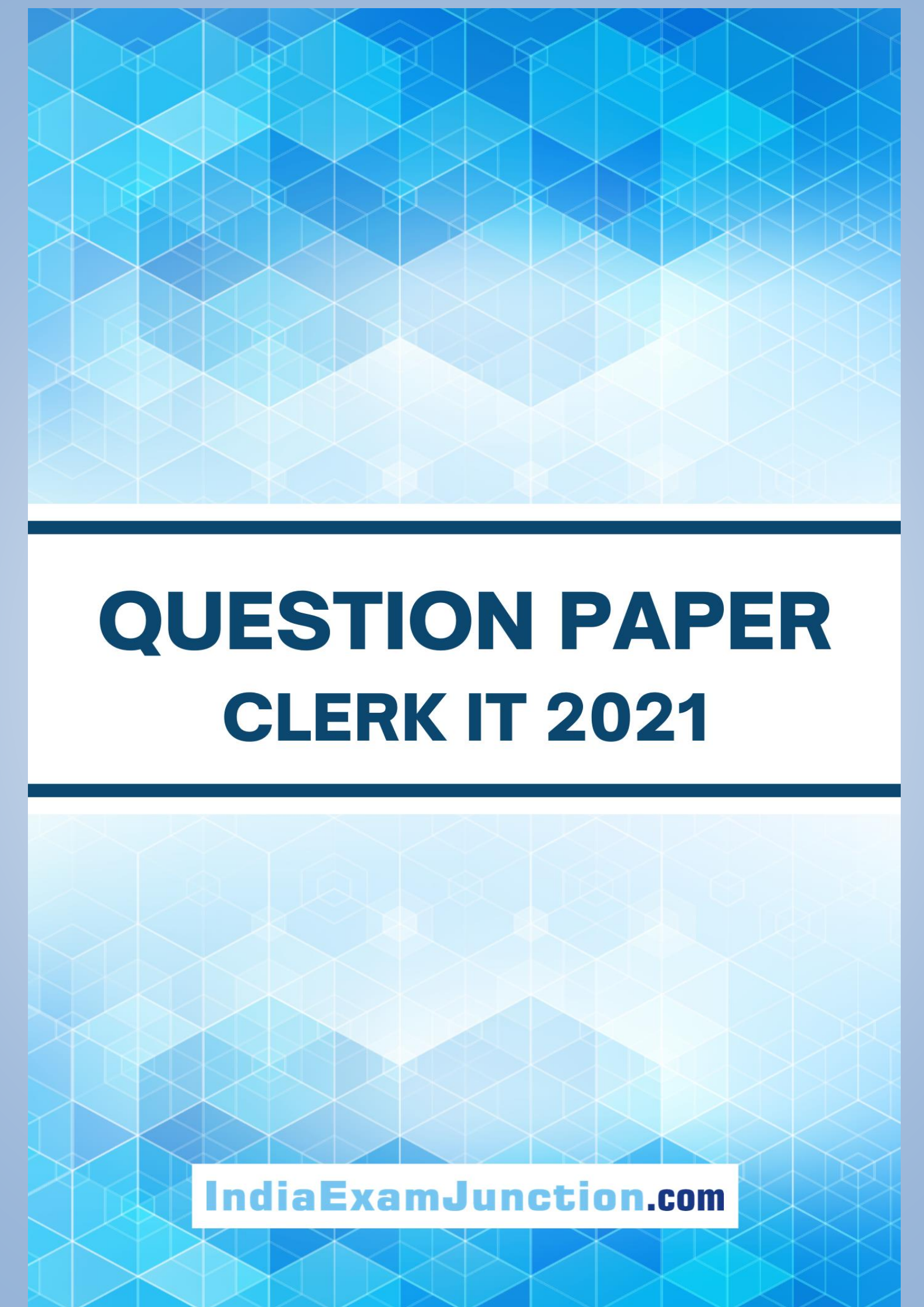


The background of the entire page is a blue geometric pattern consisting of overlapping hexagons and triangles in various shades of blue, creating a 3D effect.

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# **QUESTION PAPER**

## **CLERK IT 2021**

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1. The compound interest on a certain sum for 2 years at 10% per annum is Rs 525. The simple interest on the same sum for double the time at half the rate percent per annum is,  
(a) 400 (b) 500 (c) 600 (d) 800

2. The difference between the value of a number increased by 25% and the value of the original number decreased by 30% is 22. What is the original number?  
(a) 20 (b) 30 (c) 40 (d) 50

3. If the average of five observations,  $x$ ,  $x+2$ ,  $x+4$ ,  $x+6$  and  $x+8$  is 11, what is the average of last three observations?  
(a) 11 (b) 12 (c) 13 (d) 14

4. A man travelled from a village to post office at the rate of 25 kmph and walked back at the rate of 4 kmph. If the whole journey took 5 hours 48 minutes, find the distance of the post office from the village.  
(a) 20 (b) 30 (c) 40 (d) 50

5. Study the following table and answer the questions Q.5 to Q.6.

| Semester fee in Rupees thousands (000) for five different courses in 6 different years |        |       |       |        |
|----------------------------------------------------------------------------------------|--------|-------|-------|--------|
| Year                                                                                   | Course |       |       |        |
|                                                                                        | B.Tech | M.Sc. | B.Ed. | M.Phil |
| 2015                                                                                   | 11.5   | 5.8   | 7.5   | 4.7    |
| 2016                                                                                   | 14.5   | 6.4   | 11.6  | 5.8    |
| 2017                                                                                   | 20.0   | 10.2  | 13.9  | 8.6    |
| 2018                                                                                   | 22.2   | 14.6  | 15.8  | 12.7   |
| 2019                                                                                   | 35.8   | 17.7  | 18.5  | 25.1   |
| 2020                                                                                   | 50.7   | 20.9  | 22.6  | 18.9   |

5. What was the average semester fee charged for M.Sc. course?  
(a) 12700 (b) 12600 (c) 12060 (d) 12070

6. Which course has second highest average fee per semester ?  
(a) M.Sc. (b) B.Ed. (c) M.Phil (d) B.Tech

7. In a certain code language, 24685 is written as 33776. How is 35791 written in that code?  
(a) 44826 (b) 44882 (c) 46680 (d) 44682

8. A 150-meter-long train is running with a speed of 68 kmph. In what time will it pass a man who is running at 8 kmph in the same direction in which the train is going ?  
(a) 8 second (b) 9 second (c) 10 second (d) 11 second





9. If + means  $\times$ ,  $\times$  means  $\div$  and  $\div$  means +, then what is the value of equation,  $15 \times 5 \div 10 + (5 - 3)$ ?

- (a) 9.5 (b) 0 (c) -2 (d) 24

10. A watch becomes fast by 5 minutes every day. By what percent does it become fast ?

- (a)  $5/24$  (b)  $1/12$  (c) 5 (d)  $50/144$

11. A sum of money is divided among 160 males and some females in the ratio 16:21. Individually each male gets Rs 4 and female Rs 3. The number of females is \_\_\_\_\_

- (a) 198 (b) 270 (c) 280 (d) 284

12. What number will come in place of question mark (?) in the series given below ?

500, 484, 459, ?, 374

- (a) 384 (b) 418 (c) 423 (d) 432

13. Introducing Harman, a woman said, "His wife is the only girl child of my father" How is Harman related to that woman ?

- (a) Husband (b) Father-in-law (c) Uncle (d) Grandfather

14. Enough: Excess :: Sufficiency: ?

- (a) Adequacy (b) Competency (c) Import (d) Surplus

15. Find the odd one out from the followings.

- (a) Green (b) Indigo (c) Pink (d) Violent

16. Anil walked from A to B in the east 10 meters. Then he turned to his right and walked 3 meters. Again, he turned to right and walked 14 meters. How far in meters is he from A?

- (a) 4 (b) 5 (c) 6 (d) 7

17. Find the largest number which divides 62, 132 and 237 to leave the same remainder in each case.

- (a) 65 (b) 55 (c) 45 (d) 35





Read the following information carefully and answer the questions Q.18 and Q.19.

There are five friends Sachin, Kunal, Mohit, Anuj and Rohan.

Sachin is shorter than Kunal but taller than Rohan.

Mohit is the tallest.

Anuj is a little shorter than Kunal and little taller than Sachin.

18. Who is taller than Anuj but shorter than Mohit ?

- (a) Rohan                      (b) Kunal                      (c) Sachin                      (d) Anuj

19. Who is shortest?

- (a) Rohan                      (b) Sachin                      (c) Anuj                      (d) Kunal

20. Complete the following series.

80, 10, \_\_\_\_, 15, 60, 20

- (a) 10                      (b) 15                      (c) 70                      (d) 90

21. Which of the followings is not synonyms of word 'confuse'?

- (a) Clarify                      (b) Complicate                      (c) Muddle                      (d) Jumble

22. Which of the following words cannot be used for both singular and plural?

- (a) Deer                      (b) Sheep                      (c) News                      (d) Bear

23. Which of the followings is not antonyms of word 'scarce'?

- (a) Plentiful                      (b) Abundant                      (c) Rare                      (d) Overflowing

24. Complete the following sentence.

He has suffered heavy losses, yet he was rolling \_\_\_\_ wealth.

- (a) For                      (b) With                      (c) Whom                      (d) In

25. Which of the following options best expresses the given sentence, in active/passive voice?

When did he return my books ?

- (a) When were my books returned by him ?  
(b) When will my books returned by him ?  
(c) When has he returned my books ?  
(d) When are my books returned by him ?

26. Complete the following sentence.

He is \_\_\_\_\_ than I thought him to be.

- (a) Clever                      (b) Cleverer                      (c) Cleverest                      (d) Better clever





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27. Which of the followings correct sentence against the sentence 'He served as president of the Lions Club since fifteen years.' ?

- (a) He served as president of the Lions Club for fifteen years.
- (b) He served as president of the Lions Cub in fifteen years.
- (c) He served as president of the Lions Club fifteen years.
- (d) No error in the given sentence

28. Which of the following words is correctly spelt?

- (a) Occurance
- (b) Occurrence
- (c) Occurence
- (d) Occurance

29. Which of the following options best expresses the given sentence, in direct/indirect sentence ?

The principal said, "Why didn't you attend the flag hoisting ceremony, Karan ?"

- (a) The principal asked Karan why hadn't he attended the flag hoisting ceremony.
- (b) The principal asked to Karan why hadn't he attended the flag hoisting ceremony.
- (c) The principal asked Karan why didn't he attended the flag hoisting ceremony.
- (d) The principal asked Karan why he didn't attend the flag hoisting ceremony.

30. Which of the followings best expresses the idiom given in capital words in the sentence, 'My sincere advice to my maidservant FELL ON STONY GROUND ?

- (a) Was counter productive
- (b) Had a strong impact
- (c) Made one stubborn
- (d) Had little success

31. ਜਿਨ੍ਹਾਂ ਸ਼ਬਦਾਂ ਤੋਂ ਕਿਰਿਆ ਦੇ ਹੋਣ ਜਾਂ ਦੰਗ ਜਾਂ ਪ੍ਰਕਾਰ ਦਾ ਗਿਆਨ ਹੋਵੇ, ਉਹਨਾਂ ਨੂੰ \_\_\_\_\_ ਕਿਰਿਆ ਵਿਸ਼ੇਸ਼ਣ ਕਿਹਾ ਜਾਂਦਾ ਹੈ।

- (a) ਕਾਰਨ ਵਾਚਕ
- (b) ਪਰਿਮਾਣ ਵਾਚਕ
- (c) ਪ੍ਰਕਾਰ ਵਾਚਕ
- (d) ਸਥਾਨ ਵਾਚਕ

32. ਜਿਸ ਵਾਕ ਵਿੱਚ ਕੇਵਲ ਕਰਤਾ ਹੀ ਹੋਵੇ, ਕਰਮ ਨਾ ਹੋਵੇ, ਉਸ ਨੂੰ \_\_\_\_\_ ਕਿਰਿਆ ਕਿਹਾ ਜਾਂਦਾ ਹੈ।

- (a) ਸਕਰਮਕ
- (b) ਮੁੱਖ
- (c) ਅਕਰਮਕ
- (d) ਕੋਈ ਵੀ ਨਹੀਂ

33. ਅਗਿਆਨੀ ਉਤਪੰਨ ਸ਼ਬਦ ਵਿੱਚ ਮੂਲ ਸ਼ਬਦ ਕਿਹੜਾ ਹੈ ?

- (a) ਆਨੀ
- (b) ਅਕਾਲੀ
- (c) ਆਗਿਆ
- (d) ਕੋਈ ਨਹੀਂ

34. "ਕੋਈ ਗੀਤ ਗਾ ਰਿਹਾ ਹੈ", ਵਿੱਚ ਕੋਈ ਕਿਸ ਤਰਾਂ ਦਾ ਪੜਨਾਂਵ ਹੈ ?

- (a) ਅਨਿਸਚੇਵਾਚਕ ਪੜਨਾਂਵ
- (b) ਨਿਸਚੇਵਾਚਕ ਪੜਨਾਂਵ
- (c) ਨਿੱਜਵਾਚਕ ਪੜਨਾਂਵ
- (d) ਸੰਬੰਧਵਾਚਕ ਪੜਨਾਂਵ





35. 'ਕੱਲ੍ਹ ਭਾਰਤ ਦਾ ਮੈਚ ਹੈ' ਵਾਕ ਵਿੱਚ ਕਿਹੜਾ ਪੂਰਨ ਸੰਬੰਧਕ ਹੈ ?

- (a) ਕੱਲ੍ਹ (b) ਦਾ (c) ਮੈਚ (d) ਹੈ

36. ਪੁਰਖ-ਵਾਚਕ ਪੜਨਾਵ ਕਿੰਨੇ ਤਰਾਂ ਦੇ ਹਨ ?

- (a) 2 (b) 3 (c) 4 (d) 5

37. ਹੇਠਾਂ ਲਿਖੀਆਂ ਵਿੱਚੋਂ 'ਮੁੱਛ ਦਾ ਵਾਲ' ਮੁਹਾਵਰੇ ਦਾ ਕੀ ਅਰਥ ਹੈ ?

- (a) ਪੱਕਾ ਮਿੱਤਰ (b) ਦੁਸ਼ਮਣ (c) ਬਜ਼ੁਰਗ ਵਿਅਕਤੀ (d) ਨੌਜਵਾਨ

38. ਹੇਠਾਂ ਲਿਖੀਆਂ ਵਿੱਚੋਂ ਕਿਹੜਾ ਵਸਤੂ ਵਾਚਕ ਨਾਂਵ ਨਹੀਂ ਹੈ ?

- (a) ਸੋਨਾ (b) ਚਾਂਦੀ (c) ਕੱਪੜਾ (d) ਸਭਾ

39. ਭਾਸ਼ਾ ਦੀ ਛੋਟੀ ਤੋਂ ਛੋਟੀ ਇਕਾਈ ਨੂੰ ਕੀ ਕਿਹਾ ਜਾਂਦਾ ਹੈ ?

- (a) ਸ਼ਬਦ (b) ਵਾਕ (c) ਵਿਆਕਰਣ (d) ਧੁਨੀ

40. ਹੇਠ ਲਿਖੀਆਂ ਵਿੱਚੋਂ ਕਿਹੜਾ ਗੁਣ ਵਾਚਕ ਵਿਸ਼ੇਸ਼ਣ ਨਹੀਂ ਹੈ ?

- (a) ਪਤਲੀ ਕੁੜੀ (b) ਸੱਤ ਕੁੜੀਆਂ (c) ਸੁੰਦਰ ਮੁੰਡਾ (d) ਉੱਚੀ ਪਦਵੀ

41. Saint Kabir was disciple of \_\_\_\_\_

- (a) Ramananda (b) Shankaracharya (c) Ramunji (d) Bhat Gurdas ji

42. In which of the following years, Kirti Movement was started ?

- (a) 1925 (b) 1926 (c) 1927 (d) 1928

43. A tuple is equivalent to \_\_\_\_\_

- (a) Record (b) Field (c) File (d) Database

44. In sliding window flow control, if window size is 63, what is the range of sequence number ?

- (a) 0 to 63 (b) 0 to 64 (c) 1 to 63 (d) 1 to 64

45. A network structure \_\_\_\_\_

- (a) Is a physical representation of the data  
(b) Allows a many to many relationships  
(c) Is conceptually simple  
(d) Will be the dominant database of the future





46. Luddi dance of Punjab is performed to mark \_\_\_\_\_

- (a) End of monsoon season
- (b) End of winter
- (c) Start of marriage ceremonies
- (d) Victory of any Punjabi in any field

47. Who wrote novel 'Dilli Diya Galliyan' ?

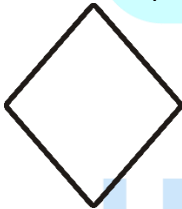
- (a) Nanak Singh
- (b) Puran Singh
- (c) Amrita Pritam
- (d) Gulzar

48. What will be output of following partial C code?

```
{  
    int a=7;  
    if(a==6)  
    {  
        printf("Six\n");  
    }  
    printf("Done\n");  
}
```

- (a) Six Done
- (b) Six
- (c) Done
- (d) Error

49. What is the purpose of following symbol in Flow chart ?



- (a) Process
- (b) I/O
- (c) Document
- (d) Decision making

50. Full form of UTP in networking terminology is \_\_\_\_\_

- (a) Unshielded Twisted Pair
- (b) Ubiquitous Teflon Port
- (c) Uniformly Terminating Port
- (d) Unshielded T-connector Port

51. In which of the following Punjab city, Sardar Bhagat Singh Museum is situated ?

- (a) Khatkar Kalan
- (b) Ropar
- (c) Ludhiana
- (d) Ferozpur

52. A phone number in a database is an example of \_\_\_\_\_

- (a) Record
- (b) Field
- (c) Sort
- (d) File

53. Which of the following OSI layer performs error checking of data ?

- (a) Network
- (b) Transport
- (c) Data link
- (d) Application





54. BSC is a \_\_\_\_\_

- (a) Character oriented protocol
- (b) Bit oriented protocol
- (c) Full duplex protocol
- (d) None of the above

55. Algorithm which solves the all-pair shortest path problem is \_\_\_\_\_

- (a) Dijkstra's algorithm
- (b) Floyd's algorithm
- (c) Prism's algorithm
- (d) Warshall's algorithm

56. Which of the following key is used to insert a new blank slide in MS-PowerPoint ?

- (a) Ctrl+n
- (b) Ctrl+P
- (c) Ctrl+h
- (d) Ctrl+m

57. Mutual exclusion problem occurs between \_\_\_\_\_

- (a) Two disjoint processes that do not interact
- (b) Processes that share resources
- (c) Processes that do not use the same resource
- (d) None of the above

58. Which of the following is longest canal of India ?

- (a) Indira Gandhi Canal
- (b) Bhakra Canal
- (c) Agra Canal
- (d) Yamuna Canal

59. Which of the following Topologies has highest reliability ?

- (a) Bus
- (b) Star
- (c) Ring
- (d) Mesh

60. Miri and Piri signify \_\_\_\_\_

- (a) Independent Movement
- (b) Temporal and Spiritual
- (c) A war
- (d) None of the above

61. In which of the following cities of Punjab, Takhni Rehmapur Wildlife Sanctuary is situated ?

- (a) Jalandhar
- (b) Kapurthala
- (c) Ropar
- (d) Hoshiarpur

62. which of the following centuries, Baba Farid was born?

- (a) 11<sup>th</sup>
- (b) 12<sup>th</sup>
- (c) 13<sup>th</sup>
- (d) 14<sup>th</sup>

63. Who was founder of Independent Sikh State ?

- (a) Dalip Singh
- (b) Amrinder Singh
- (c) Maharaja Ranjit Singh
- (d) Bhupinder Singh

64. Which of the following is useful in traversing a giver graph by breadth first search?

- (a) Stack
- (b) Set
- (c) List
- (d) Queue





65. Which of the followings is used to preform 'what if analysis' in MS-Excel ?  
(a) Goal seek (b) Solver  
(c) Scenario manager (d) All of the above
66. Who among followings was first chairperson of National Commission for Women ?  
(a) Jayanti Patnaik (b) Poornima Advani  
(c) A Sushma Swaraj (d) Sonia Gandhi
67. What is the purpose of shortcut key CTRL + h in MS-Word?  
(a) Opens a Find and Replace Dialog box with replace tab as active tab  
(b) Opens a Find and Replace Dialog box with find tab as active tab  
(c) Opens a Find and Replace Dialog box with goto tab as active tab  
(d) No such shortcut/shortcut off
68. Livestock census in India is done every \_\_\_\_\_ years.  
(a) 2 (b) 4 (c) 5 (d) 10
69. A full binary tree with n leaves contains \_\_\_\_\_  
(a) n nodes (b)  $\log_2 n$  nodes (c)  $2n-1$  nodes (d)  $2^n$  nodes
70. Dijkstra's Banking Algorithm in an operating system solves the problem of \_\_\_\_\_  
(a) Deadlock avoidance (b) Deadlock recovery  
(c) Mutual exclusion (d) Content switching
71. Hariballabh Sangeet Mela is held in which of the following cities of Punjab ?  
(a) Ludhiana (b) Ropar (c) Pathankot (d) Jalandhar
72. In which of the following cities, Kanji Lake is situated ?  
(a) Jalandhar (b) Kapurthala (c) Bathinda (d) Hoshiarpur
73. Which of the following is not a method used in Inter Process Communication ?  
(a) Pipes (b) Message queuing (c) Semaphores (d) Virtual address
74. What will be the output of following C code ?  
int main()  
{  
    int a = 5.8 + 9.8;  
    printf("%d", a);  
    return 0;  
}  
(a) Compilation error (b) 14 (c) 15 (d) 15.6





75. Which of the following is state flower of Punjab?

- (a) Gladiolus (b) Nobel Orchid (c) Glory Lily (d) Jasmine

76. Decryption and encryption of data are responsibility of \_\_\_\_\_

- (a) Physical layer (b) Data link layer  
(c) Presentation layer (d) Session layer.

77. Which was first Punjabi newspaper ?

- (a) Daily Ajit (b) Punjabi Tribune (c) Khalsa Akhbar (d) Jagbani

78. Which of the following symbol is used for modulus operator in C?

- (a) % (b) \$ (c) / (d) #

79. Access time is highest in the case of \_\_\_\_\_

- (a) Floppy disk (b) Cache (c) Swapping devices (d) Magnetic devices

80. What is the priority of the C operators, \*, / and %?

- (a) \*, /, % (b) %, /, \* (c) /, %, \* (d) Same priority

81. A Shift Register can be used for \_\_\_\_\_

- (a) Parallel to serial conversion (b) Serial to parallel conversion  
(c) Digital delay line (d) All of the above

82. What is the average storage capacity of a Hollerith Card which is organized into nibbles ?

- (a) 32 (b) 64 (c) 120 (d) 240

83. The term Sufi is derived from \_\_\_\_\_

- (a) Type of poetry (b) A language  
(c) A type of garment (d) A name of place

84. Who was President of Ghadar Party in 1913 ?

- (a) Sohan Singh Bhakna (b) Lala Hardiyal  
(c) Subhash Chandra Bose (d) Kartar Singh Sarabha

85. Who wrote biographies of Guru Nanak Dev Ji ?

- (a) Guru Angad Dev Ji (b) Guru Ram Das Ji  
(c) Guru Gobind Singh Ji (d) Baba Banda Bahadar Ji

86. A data dictionary is a special file that contains \_\_\_\_\_

- (a) Names of all fields in all files (b) Data types of all fields in all files  
(c) Width of all fields in all file (d) All of the above





87. The database environment has all of the following components except  
(a) Users (b) Separate files  
(c) Database (d) Database administrator
88. The employee salary should not be greater than Rs 5000. This is an example of \_\_\_\_\_  
(a) Integrity constraint (b) Referential constraint  
(c) Over defined constraint (d) Feasible constraint
89. Famous Boxer, Mary Kom belongs to which of the following Indian state ?  
(a) Assam (b) West Bengal (c) Kerala (d) Manipur
90. Relationship produced from an ER model will always be in \_\_\_\_\_  
(a) 1 NF (b) 2 NF (c) 3 NF (d) BCNF
91. Which of the following is the name of spreadsheet offered by Google Inc. ?  
(a) Google forms (b) Google sheets (c) Google docs (d) Google lens
92. In Computer Science, a flow chart refers to \_\_\_\_\_  
(a) Collection of graphs in spreadsheet  
(b) Pictorial representation of an algorithm  
(c) Pictorial representation of database  
(d) Pictorial representation of computer system
93. Sirhind canal is connected to which of the following river?  
(a) Beas (b) Chenab (c) Sutlej (d) Ravi
94. Stack is useful for implementation of \_\_\_\_\_  
(a) Radix (b) Breadth first search  
(c) Recursion (d) None of the above
95. Who among following is known as Tagore of Punjabi literature ?  
(a) Amrita Pritam (b) Puran Singh (c) Gurudayal Singh (d) Shiv Kumar Batalvi
96. In which of the following rivers, the river, Jhelum terminates ?  
(a) Beas (b) Sutlej (c) Chenab (d) Krishna
97. In which month, the festival of Basant Panchami is celebrated ?  
(a) Poh (b) Chetar (c) Magh (d) Phagun
98. In which of the following year, The Battle of Bhangani was fought?  
(a) 1686 (b) 1640 (c) 1786 (d) 1740





99. Baud means the \_\_\_\_\_

- (a) Number of bits transmitted per unit time
- (b) Number of bytes transmitted per unit time
- (c) Signal changes rate
- (d) None of the above

100. Siswan Dam in Punjab is built on which of the following river ?

- (a) Beas
- (b) Chenab
- (c) Siswan Khad
- (d) Ravi

101. Boot Strap or Vector is called \_\_\_\_\_

- (a) Grappling hook program
- (b) Main program
- (c) Secondary program
- (d) Primary storage

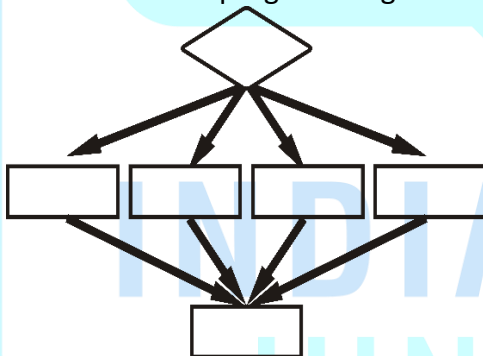
102. Which of the following state receives rainfall due to western disturbances ?

- (a) Gujarat
- (b) West Bengal
- (c) Kerala
- (d) Punjab

103. If every non-key attribute is functionally dependent on primary key, the relation is in \_\_\_\_\_ Normal Form.

- (a) First
- (b) Second
- (c) Third
- (d) Fourth

104. What kind the programming structure is represented by following diagram?



- (a) Case/Switch
- (b) Single Level Looping
- (c) Sequence
- (d) Nested Looping

105. A binary tree is generated by inserting in order the following integers.

50, 15, 62, 5, 20, 58, 91, 3, 8, 37, 60, 24

The number of nodes in the left subtree of the root respectively are \_\_\_\_\_

- (a) 4,7
- (b) 7,4
- (c) 8,3
- (d) 3,8

106. A data, structure in which intrinsic ordering of the elements determine the result of its basic operations is called \_\_\_\_\_

- (a) Priority queue
- (b) Stack
- (c) Array
- (d) Searching





107. Which of the following function is used in MS-Excel to calculate how often the values occur within range of values ?

- (a) Filter (b) Frequency (c) Count (d) Countif

108. An ability to handle multiple CPU systems in Operating System is called

- (a) Multitasking (b) Multiuser (c) Multiprocessor (d) Virtual addressing

109. Slotted ALOHA \_\_\_\_\_

- (a) Divides time into discrete intervals (b) Requires global time synchronization  
(c) Both (a) and (b) (d) None of the above

110. Which of the following terms is used to remove unwanted part of image in MS-Word ?

- (a) Hiding (b) Cutting (c) Bordering (d) Cropping

111. Which of the following argument of V lookup function in MS-Excel is optional ?

- (a) Lookup\_value (b) Table\_array (c) Col\_index\_num (d) Range\_looku

112. Sikh Heritage Complex is developed in which of the following city ?

- (a) Amritsar (b) Jalandhar (c) Anandpur Sahib (d) Ropar

113. Gateways can function all the way upto \_\_\_\_\_

- (a) Transport layer (b) Session layer  
(c) Presentation layer (d) Application layer

114. A toggle operation cannot be performed using a single \_\_\_\_\_ gate.

- (a) NOR (b) AND (c) NAND (d) XOR

115. \_\_\_\_\_ is an alternative to organize sequential file physically.

- (a) Stack (b) Queue (c) Linked list (d) Search

116. What will be the output of following pseudocode?

Inp = 5

P=0

For Inp>=1

    P = P\*inp + inp

    Inp = Inp - 1

End for

Print P

- (a) 150 (b) 151 (c) 152 (d) 153





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117. Which of the followings is not part of Disk Address ?

- (a) Sector size      (b) Sector number      (c) Track number      (d) Surface number

118. Which of the followings best expresses on why democracy is considered to be better than dictatorship?

- (a) It enhances the dignity of people      (b) It allows to do mistakes  
(c) It allows to differentiate people      (d) It encourages conflict among people

119. What is minimum number of two-input NAND gates used to perform the function of 2-input OR gate ?

- (a) 1      (b) 2      (c) 3      (d) 4

120. Which of the following city was capital of Punjab before India got independence ?

- (a) Amritsar      (b) Multan      (c) Delhi      (d) Lahore

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## ANSWER KEYS

| Q.No. | Ans | Q.No. | Ans | Q.No. | Ans | Q.No. | Ans | Q.No. | Ans |
|-------|-----|-------|-----|-------|-----|-------|-----|-------|-----|
| 1.    | B   | 25.   | A   | 49.   | D   | 73.   | D   | 97.   | C   |
| 2.    | C   | 26.   | B   | 50.   | A   | 74.   | C   | 98.   | A   |
| 3.    | C   | 27.   | A   | 51.   | A   | 75.   | A   | 99.   | C   |
| 4.    | A   | 28.   | C   | 52.   | B   | 76.   | C   | 100.  | C   |
| 5.    | B   | 29.   | *   | 53.   | C   | 77.   | C   | 101.  | A   |
| 6.    | B   | 30.   | D   | 54.   | A   | 78.   | A   | 102.  | D   |
| 7.    | B   | 31.   | C   | 55.   | B   | 79.   | D   | 103.  | B   |
| 8.    | B   | 32.   | C   | 56.   | D   | 80.   | D   | 104.  | A   |
| 9.    | C   | 33.   | A   | 57.   | B   | 81.   | D   | 105.  | B   |
| 10.   | D   | 34.   | A   | 58.   | A   | 82.   | D   | 106.  | A   |
| 11.   | C   | 35.   | B   | 59.   | D   | 83.   | C   | 107.  | B   |
| 12.   | C   | 36.   | B   | 60.   | B   | 84.   | A   | 108.  | C   |
| 13.   | A   | 37.   | A   | 61.   | D   | 85.   | A   | 109.  | C   |
| 14.   | D   | 38.   | D   | 62.   | B   | 86.   | D   | 110.  | D   |
| 15.   | *   | 39.   | D   | 63.   | C   | 87.   | B   | 111.  | D   |
| 16.   | B   | 40.   | B   | 64.   | D   | 88.   | A   | 112.  | C   |
| 17.   | D   | 41.   | A   | 65.   | D   | 89.   | D   | 113.  | D   |
| 18.   | B   | 42.   | C   | 66.   | A   | 90.   | C   | 114.  | B   |
| 19.   | A   | 43.   | A   | 67.   | A   | 91.   | B   | 115.  | C   |
| 20.   | C   | 44.   | A   | 68.   | C   | 92.   | B   | 116.  | D   |
| 21.   | A   | 45.   | B   | 69.   | C   | 93.   | C   | 117.  | A   |
| 22.   | D   | 46.   | D   | 70.   | A   | 94.   | C   | 118.  | A   |
| 23.   | C   | 47.   | C   | 71.   | D   | 95.   | B   | 119.  | C   |
| 24.   | D   | 48.   | C   | 72.   | B   | 96.   | C   | 120.  | D   |

