

KAKP Commerce and Science College, Jalgaon

Internal Examination Semester - III Subject : C Programming Language in C++ I,
Computer Science CS 302

* Required

1. Name of the Student *

2. Class *

3. PRN No *

4. Mob No *

5. 1) How many loops are there in C++ 98? *

2 points

Mark only one oval.

☐ (A) 2

☐ (B) 3

☐ (C) 4

☐ (D) 1

6. 2) What following operator is called ?: *

2 points

Mark only one oval.

- ☐ (A) Scope Resolution Operator
- ☐ (B) Conditional Operator
- ☐ (C) Ternary Operator
- ☐ (D) if else o/p

7. 3) What is size of int data type in cpp? *

2 points

Mark only one oval.

- ☐ A) 2 Bytes
- ☐ (B) 4 Bytes
- ☐ (C) 1 Byte
- ☐ (D) Depends on Compiler

8. 4) Which operator can not be overloaded? *

2 points

Mark only one oval.

- ☐ (A) +
- ☐ (B) -
- ☐ (C) *
- ☐ (D) ::

9. 5) Can we typecast void * into int *? *

2 points

Mark only one oval.

- ☐ (A) Yes
- ☐ (B) No
- ☐ (C) Undefined
- ☐ (D) Depends on Compiler

10. 6) What is correct syntax of for loop? *

2 points

Mark only one oval.

- ☐ (A) for(initialization;condition; increment/decrement)
- ☐ (B) for(increment/decrement; initialization; condition)
- ☐ (C) for(initialization, condition, increment/decrement
- ☐ (D) None of These

11. 7) Can we overload functions in C++? *

2 points

Mark only one oval.

- ☐ (A) Yes
- ☐ (B) No
- ☐ (C) Compilation Error
- ☐ (D) Runtime Error

12. 8) How to access and edit data in data file handling using structures *

2 points

Mark only one oval.

- ☐ (A) read()
- ☐ (B) write()
- ☐ (C) both A and B
- ☐ (D) without read()

13. 9) Which operator has highest precedence in * / % ? *

2 points

Mark only one oval.

- ☐ (A) *
- ☐ (B) /
- ☐ (C) %
- ☐ (D) all have same precedence

14. 10) Which operator has highest precedence? *

2 points

Mark only one oval.

- ☐ (A) ()
- ☐ (B) =
- ☐ (C) *
- ☐ (D) ++

15. 11) C++ was developed by ____ *

2 points

Mark only one oval.

- ☐ (A) Thomas Kushz
- ☐ (B) John Kemney
- ☐ (C) Bjarne Stroutstrup
- ☐ (D) James Goling

16. 12) Which one of the following is a keyword? *

2 points

Mark only one oval.

- ☐ (A) Size
- ☐ (B) Key
- ☐ (C) Jump
- ☐ (D) Switch

17. 13) ____ is the smallest individual unit in a program. *

2 points

Mark only one oval.

- ☐ (A) Variable
- ☐ (B) Control
- ☐ (C) Character
- ☐ (D) Token

18. 14) What is a constant that contains a single character enclosed within single quotes? * 2 points

Mark only one oval.

- ☐ (A) Character
- ☐ (B) Numeric
- ☐ (C) Fixed
- ☐ (D) Floating point

19. 15) The modulus operator uses ___ character. * 2 points

Mark only one oval.

- ☐ (A) +
- ☐ (B) *
- ☐ (C) /
- ☐ (D) %

20. 16) Which one gives special meaning to the language compiler? * 2 points

Mark only one oval.

- ☐ (A) Constant
- ☐ (B) Variable
- ☐ (C) Keywords
- ☐ (D) Compiler

21. 17) Which operator requires one operand? * 2 points

Mark only one oval.

- ☐ (A) Unary
- ☐ (B) Binary
- ☐ (C) Ternary
- ☐ (D) Both (a) and (b)

22. 18) ___ data type to indicate the function does not return a value. *

2 points

Mark only one oval.

- ☐ (A) Static
- ☐ (B) Main
- ☐ (C) Public
- ☐ (D) Void

23. 19) ___ type is further divided into int and char. *

2 points

Mark only one oval.

- ☐ (A) Float
- ☐ (B) Int
- ☐ (C) Char
- ☐ (D) Integral

24. 20) The enum, unsigned int, short int and int data type's uses ___ bits. *

2 points

Mark only one oval.

- ☐ (A) 8
- ☐ (B) 16
- ☐ (C) 32
- ☐ (D) 64

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