

KAKP Commerce and Science College, Jalgaon

CS-402

Sem - IV

Subject : Programming in C++

* Required

1. Email *

2. Name of the Student *

3. PRN No *

Each Question Carry Four Marks

4. Q 1 - The default access specifier for the class members is *

4 points

Mark only one oval.

- ☐ A - public
- ☐ B - private
- ☐ C - protected
- ☐ D - None of the above.

5. Q 2 - Which of the following is not the keyword in C++? *

4 points

Mark only one oval.

- ☐ A - volatile
- ☐ B - friend
- ☐ C - extends
- ☐ D - this

6. Q 3- We can use this pointer in static member function of the class. *

4 points

Mark only one oval.

- ☐ A - True
- ☐ B - False

7. Q 4 - What is a generic class. *

4 points

Mark only one oval.

- ☐ A - Function template
- ☐ B - Class template
- ☐ C - Inherited class
- ☐ D - None of the above.

8. Q 5 - What is the size of 'int'? *

4 points

Mark only one oval.

- ☐ A - 2
- ☐ B - 4
- ☐ C - 8
- ☐ D - Compiler dependent

9. Q 6 - Special symbol permitted with in the identifier name. *

4 points

Mark only one oval.

☐ A - \$

☐ B - @

☐ C - _

☐ D - .

10. Q 7. What are the actual parameters in C++? *

4 points

Mark only one oval.

☐ a) Parameters with which functions are called

☐ b) Parameters which are used in the definition of a function

☐ c) Variables other than passed parameters in a function

☐ d) Variables that are never used in the function

11. Q.8 Which of the following is a correct identifier in C++? *

4 points

Mark only one oval.

☐ a) 7var_name

☐ b) 7VARNAME

☐ c) VAR_1234

☐ d) \$var_name

12. Q9. Which of the following is not a fundamental type is not present in C but present in C++? a) int b) float c) bool d) void ^{*} 4 points

Mark only one oval.

- ☐ a) int
☐ b) float
☐ c) bool
☐ d) void

13. Q.10. What is the size of a boolean variable in C++? ^{*} 4 points

Mark only one oval.

- ☐ a) 1 bit
☐ b) 1 byte
☐ c) 4 bytes
☐ d) 2 bytes

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