

**Model Question Paper**  
**Overview of C++- Part II**  
12th Standard  
**Computer Science**

Reg.No. : 

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- I. Answer all the questions.
- II. Use blue pen only.
- III. Question number 18 is compulsory.

Time : 01:00:00 Hrs

Total Marks : 35

10 x 1 = 10

**Part-A**

- 1) Like which language do C++ contain character set?  
(a) Star Base (b) C (c) Basic (d) All of these
- 2) Which is used to have a vertical tab  
(a) \ (b) \a (c) \v (d) \\
- 3) Which of the following in which statements are constructed?  
(a) Constants (b) Statements (c) Variables (d) Tokens
- 4) Which of the following is the basic set of elements essential for programming coding?  
(a) Statements (b) Expressions (c) Tokens (d) Variables
- 5) Which punctuator used to group a set of C++ statement?  
(a) {} (b) /\* (c) () (d) []
- 6) Which have special meaning to the language compiler?  
(a) Tokens (b) Key words (c) Constant (d) Variables
- 7) Key words cannot be used as normal  
(a) Constant (b) Identifiers (c) Reserve (d) Tokens
- 8) The character set comprises of  
(a) Horizontal tab (b) Carriage return (c) White space (d) All of these
- 9) The basic types are collectively called as  
(a) Tokens (b) Key words (c) Identifiers (d) Variables
- 10) Which operator requires three operands?  
(a) Bit wise (b) Ternary (c) Unary (d) Binary

**Part-B**

- 11) What are tokens in C++? What are the classifications of tokens?
- 12) What are the operators which are specific to c++?
- 13) List out the relational operators associated with C++.
- 14) What is conditional operator? Given its syntax.
- 15) List out user define data types.

5 x 2 = 10

**Part-C**

- 16) Explain conditional operator with an example.
- 17) Give complete operator precedence of all operators used in C++.
- 18) a) Explain the purpose of punctuators.

3 x 5 = 15

(OR)

- b) Explain the usage of storage class specifiers.

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