

CONDITIONAL STATEMENTS

MCQs on Conditional Statements

Q1. How many choices are possible when using a single if-else statement?

- a) 1
- b) 2
- c) 3

Q2. Which of the following are incorrect statements? If `int a=4`

- 1) `if(a==4)`
- 2) `if(4==a)`
- 3) `if(a=4)`
- 4) `if(4=a)`

- a) 3 and 4.
- b) 3 only.
- c) 4 only.

Q3. If the variable count exceeds 4, a single statement that prints "Too many" is

- a) `if (count<< "Too many"`
- b) `if (count>4) cout >> "Too many"`
- c) `if (count>4) cout << "Too many"`

Q4. Which of the following must be present in switch construct?

- a) Expression in () after switch
- b) default
- c) case followed by value

Q5. A switch construct can be used with which of the following types of variable?

- a) `int`
- b) `int`, `char`

c) int, float, char

MCQs Answers

Q1. (b)

Q2. (c)

Q3. (c)

Q4. (a)

Q5. (b)

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