# NAT I Computer Science Computer

| Sr | Questions | Answers Choice |
|---|---|---|
| 1 | What mechanism is used to execute a set of operations repeatedly? | A. Goto statement<br>B. Switch statement<br>C. Loops<br>D. Functions |
| 2 | Which of the following symbol is represented as unary operator? | A. +<br>B. !<br>C. /<br>D. ~ |
| 3 | A decision-making operator is called | A. Arithmetic operator<br>B. Assignment operator<br>C. Conditional operator<br>D. Logical operator |
| 4 | Expression 1? Expression 2: Expression 3; If the expression! is true then which of the following is correct? | A. The value returned will be expression!<br>B. The value returned will be expression 2<br>C. The value returned will be expression 3<br>D. No value return |
| 5 | Which of the following is a conditional operator | A. ? and :<br>B. : and ;<br>C. ? and :<br>D. ! and ? |
| 6 | Conditional operators are | A. Unary operator<br>B. Binary operator<br>C. Ternary operator<br>D. None |
| 7 | If we write an entire if-else construct within either the body of the if statement or the body of an else statement this is called | A. Dangling else<br>B. Multiple statement with if-else<br>C. Nested 1-else<br>D. Switch statments |
| 8 | If we dropped the pair of braces then what would happen? | A. Only one statement to be executed in the if block<br>B. Only one statement to be executed in the else block<br>C. Only one statement to be executed in the if block and only one statement to be executed in the else block |
| 9 | If block is called | A. The group of if and else statement<br>B. The group of statements after the if up to and not including the else<br>C. The group of statements after the else up to and not including the if<br>D. All the above |
| 10 | Which of the following is not a relational operator? | A. ==<br>B. =<br>C. !=<br>D. &lt;= |