

ICS Part 2 Computer Science Chapter 11 Online Test

Sr	Questions	Answers Choice
1	refers to group of statements enclosed in opening and closing braces.	A. Control structure B. Compound statement C. Sequence structure D. Instruction
2	In if statement, false is represented by :	A. 0 B. 1 C. 2 D. 3
3	is used to specify two different choices with "if" statement.	A. Switch B. Else C. If D. If-else
4	The conditional portion of the If statement can contain:	A. Any valid constant B. Any expression that can be evaluated to a Boolean value C. Any valid variable D. Any valid constant or vairable
5	Conditional operator takes operands.	A. 3 B. 2 C. 1 D. 5
6	Which is an example of multiple branches form single expression?	A. If statement B. Switch statement C. While loop D. All
7	How many times is the test expression of a switch statement evaluated?	A. 0 B. 1 C. 2 D. Once for each case
8	break keyword is used in	A. If statement B. If-use C. Else-if D. None of the above
9	In if statement , true is represented by:	A. 0 B. 1 C. 2 D. 3
10	From the followings which is different	A. If B. Else-if C. Function D. Switch
11	You can use a decision statement to:	A. Run a series of statements if a test fails B. Test series of conditions C. Test whether a condition is true or false D. All of these
12	Which of the following is equivalent to (p>=q)?	A. p <q !(p<q)="" 1p<q<="" b.="" c.="" d.="" p<q="" td=""></q>
13	Which operator in C is called a ternary operator?	A. if B. ++ C. ? D. ()
14	Which of the following is NOT part of an if statement?	A. A condition that evaluates as a Boolean B. A condition that evaluates as true or false C. A true block D. All of are part of an IF statement

15	Which of the following are valid case statements in a switch?	A. Case 1: B. Case x<4: C. Case 'ab': D. Case 1.5:
16	Switch statement is an alternative of:	A. if B. if-else C. Nested if D. Nested if-else
17	Relational operators allow you to numbers.	A. Compare B. Add C. Multiply D. Divide
18	Insert command is used to insert:	A. A new table B. A new record C. A view D. Dependencies
19	A key in a relation	A. May not functionally determine an attribute in the row B. Functionally determine only one attribute in the row C. Functionally determine at least one attribute in the row D. Functionally determine all the attribute in the row
20	Which is not possible	A. Nesting if statement B. Loop in the body of statement C. If statement in the body of loop D. None of above