

## ICS Part 2 Computer Science Chapter 11 Online Test

Sr	Questions	Answers Choice
1	From the followings which is different	A. If B. Else-if C. Function D. Switch
2	Conditional operator is an alternative of:	A. if B. if-else C. Nested if D. All
3	The first line in switch block contains:	A. The value of the first criterion B. The expression to be evaluated C. The statement to be executed if none of the criteria are true D. The statement to be executed if the criterion are true
4	Switch statement is an alternative of:	A. if B. if-else C. Nested if D. Nested if-else
5	Another term for a conditional operator is:	A. Ternary B. Binary C. Byte D. Iteration
6	Key is used in	A. If statement B. Else if statement C. Switch statement D. All of the above
7	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:
8	Which operator in C is called a ternary operator?	A. if B. ++ C. ? D. ( )
9	Insert command is used to insert:	A. A new table B. A new record C. A view D. Dependencies
10	_____ is created when the same name is used for two different attributes	A. Synonyms B. Homonyms C. Redundant information D. Mutually &nbsp;exclusive data
11	An expression that uses a relational operator is known as:	A. Operational B. Sequential C. Serial D. Relational
12	Database integrity refers to the	A. Correctness of data B. Consistency of data C. Both a and b D. None of these
13	Conditional operator takes _____ operands.	A. 3 B. 2 C. 1 D. 5
14	Which of the following is used for making two way decision:	A. if-else B. If C. Nested if D. Switch
15	How many times is the test expression of a switch statement evaluated?	A. 0 B. 1 C. 2 D. -

		D. Once for each case
16	When we make any modification in a relation it is called	A. Insertion anomaly B. Deletion anomaly C. Modification anomaly D. Both a and b
17	Switch statement must use the keyword	A. Case B. Default C. Break D. All of the above
18	Which of the following statements is the simplest form of a decision structure?	A. Select..case B. If statement C. Try..Catch..Finally D. Nested if
19	Which of the following is equivalent to $(p \Rightarrow q)$ ?	A. $p \wedge q$ B. $\neg(p \wedge q)$ C. $p \wedge \neg q$ D. $\neg p \wedge q$
20	A key in a relation	A. May not functionally determine any 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