

Conditional Logic

Sr	Questions	Answers Choice
1	If we want to associate more than one statements to an if statement, then they need to be enclosed inside a:	A. () B. * C. : D. { }
2	If we want to associate more than one statements to an if statement, then they need to be enclosed inside a.	A. () B. { } C. * D. :
3	A ____ could be any valid expression including arithmetic expressions, relational expressions, logical expressions:	A. if B. while C. compound D. condition
4	Which of the following is a decision making statement ?	A. if B. getch() C. getche() D. break
5	_____ statement excutes the set of statements under if statements if the condition is true and execute the set of statemetns under else other wise,	A. if - else B. condition C. while D. compound
6	How many types of control statements are available in C language ?	A. 3 B. 1 C. 2 D. 4
7	How many types of selection structure.	A. 1 B. 2 C. 3 D. 4
8	A set of multiple instructions enclosed in braces is called a block or.	A. if B. if -else C. while D. compound
9	_____ statements describe the sequence in which statements of the program should be executed:	A. loop B. conditional C. control D. all
10	The statements which help us to decide which statements should be executed next, on the basis of conditions, are called:	B. selection statements
11	If statement is used within another if statement is called:	A. nested if B. simple if C. many if D. multiple if
12	In whihc statement we -specify a condition, and associate a code to it.	A. go to B. selection C. if D. loop
13	An if statement inside another if statement is called _____ structure:	A. nested B. boxed C. repeated D. decomposed
14	A set of multiple instructions enclosed in braces is called a _____:	A. box B. block C. list D. job
15	In which control all the statements are executed in the given sequence:	
16	Selection statements within selection statements are called:	A. if else B. condition C. while D. nested selection structures

17	Which statement is used to execute one set of instructions if a particular condition is true and another set of instructions if the condition is false ?	A. if B. if else C. else D. loop
18	A condition can be any _____ expression:	A. arithmetic B. relational C. logical D. arithmetic, relational or logical
19	Which of the followingt is the default control structrue in C language.	A. Sequential Control Statements B. Selection Control statements C. Repetition Control Statements D. Error Control Statements
20	Which of the following is the condition to check a is a factor of c ?	A. $a \% c == 0$ B. $c \% a == 0$ C. $a * c == 0$ D. $a + c == 0$