

## Conditional Logic

Sr	Questions	Answers Choice
1	How many types of selection structure ?	A. 1 B. 3 C. 2 D. 4
2	Which of the following is not a type of control statements in C language.	A. Sequential Control Statements     B. Selection control statements     C. Repetitio contorl statements     D. Error Control Statements
3	A set of multiple instructions enclosed in braces is called a:	A. box B. block C. list D. job
4	Conditional logic helps in,:	A. decision B. iterations C. traversing D. all
5	Selection statements within selection statements are called.	A. if -else B. condition C. while D. nested selection structures
6	In which control all the statements are executed in the given sequence:	
7	In whihc statement we -specify a condition, and assoclate a code to it.	A. go to B. selection C. If D. loop
8	A set of multiple instructions enclosed in braces is called a block or.	A. if B. if -else C. while D. compound
9	Which of the following is not a type of control statements in C language?	
10	A could be any valid expression including arithmetic expressions, relational expressions, logical expressions:	A. if B. while C. compound D. condition
10	A could be any valid expression including arithmetic expressions, relational	B. while C. compound
	A could be any valid expression including arithmetic expressions, relational expressions, logical expressions:	B. while C. compound D. condition  A. Nested if B. Simple if C. Many if
11	A could be any valid expression including arithmetic expressions, relational expressions, logical expressions:  Whihc of the following is a decision statement is called.	B. while C. compound D. condition  A. Nested if B. Simple if C. Many if D. Multiple if  A. Sequenctial Control Statements B. Selection Control statements C. Repetition Control Statements
11	A could be any valid expression including arithmetic expressions, relational expressions, logical expressions:  Whihc of the following is a decision statement is called.  Which of the followingt is the default control structrue in C language.	B. while C. compound D. condition  A. Nested if B. Simple if C. Many if D. Multiple if  A. Sequenctial Control Statements B. Selection Control statements C. Repetition Control Statements D. Error Control Statements D. Error Control Statements D. Error Control Statements C. go to
11 12 13	A could be any valid expression including arithmetic expressions, relational expressions, logical expressions:  Whihc of the following is a decision statement is called.  Which of the followingt is the default control structrue in C language.  In which statement we specify a condition, and associate a code to it:  The statements which help us to decide which statements should be executed next, on the	B. while C. compound D. condition  A. Nested if B. Simple if C. Many if D. Multiple if  A. Sequenctial Control Statements B. Selection Control statements C. Repetition Control Statements D. Error Control Statements A. selection B. if C. go to D. loop
11 12 13	A could be any valid expression including arithmetic expressions, relational expressions, logical expressions:  Whihc of the following is a decision statement is called.  Which of the followingt is the default control structrue in C language.  In which statement we specify a condition, and associate a code to it:  The statements which help us to decide which statements should be executed next, on the basis of conditions, are called:	B. while C. compound D. condition  A. Nested if B. Simple if C. Many if D. Multiple if  A. Sequenctial Control Statements B. Selection Control Statements C. Repetition Control Statements D. Error Control Statements D. Error Control Statements  A. selection B. if C. go to D. loop  B. selection statements  A. nested if B. simple if C. many if

		D. Sequential Control Statements
	A set of multiple instructions enclosed in braces is called a block or:	A. if
8		B. compound
		C. while
		D. if else
19	Question Image	A. a++;
		B. a;
	Question in age	C. both (a) and (b)
		D. none
20	The statements which help us to decide whihc statements should be executed next, on the basis of conditions, are called.	A. Error Control Statements
		B. Selection statements
		C. Sequential Control Statements
		D. Repetition Control Statements