

User Interaction

Sr	Questions	Answers Choice
1	Which operators require two operands to perform the operations?	A. unary B. binary C. ternary D. all of these
2	Which operator returns remainder ?	A. modulusoperators B. binaryoperators C. ternaryoperators D. all of these
3	How many types of logical operators ?	A. 3 B. 1 C. 4 D. 2
4	Which is unary operator?	
5	getch() is used to take as input form user:	A. int B. char C. float D. all of them
6	Which function is generally used to hold the execution of program because the program does not continue further until the user types a key ?	A. read B. getch() C. input D. printf
7	All of arithmetic operators, relational operators and logical operators && and are:	A. unary operators B. binaryoperators C. ternaryoperators D. all of these
8	Which operator performs division of left operand by the right operand and returns the remainder value after division ?	A. + B. % C. * D
9	The name, computer suggests that is the most important aspect of computers:	A. computation B. working C. location D. math
10	Which operator makes it true, if it is false and false if it true?	
11	Which function used to read a character from user?	A. printf B. getch() C. count D. string
12	Escape sequences consists of characters:	A. two B. three C. four D. five
13	Which of the following is a valid character?	A. 'here' B. "a" C. '9' D. none of them
14	Which is identifier for compiler to identity the end of a line?	A.: B.: C." D.'
15	Which of the following is a type of operator ?	A. assignment operator B. arithmeticoperators C. logicaloperators D. all of these
16	Which library file include in header section of program, when using getch() function?	A. conio.h B. stdio.h C. math.h D. string.h

17	A tab stop is collection of spaces:	A. 8 B. 6 C. 7 D. 9
18	Let the following part of code, what will be the value of variable an after execution: int $a=4$; float $b=2.2$; $a=a*b$;	A. 8.8 B. 8 C. 8.2 D. 8.0
19	Which operators are used to perform arithmetic operations on data?	A. assignmentoperator B. arithmeticoperator C. logicaloperator D. relational operators
20	Which of the following are logical operators ?	A. AND B. OR C. NOT D. all of these