1. Demonstrate the functioning of Bitwise operator in C
2. Explain the syntax of the ternary operator in C.
3. Explain the difference between implicit and explicit type conversion with examples
4. Develop a C program to find the largest of three numbers using ternary operator.
5. Develop a program to convert an integer into the corresponding floating point number using Type casting.
6. Evaluate the following expression
7. X = a – b / 3 – c \* 2 – 1 when a=9,b=12, c=3
8. 10 != 10 || 5 < 4 && 8
9. 100 % 20 <= 20 – 5 + 100 % 10 – 20 == 5 >= 1 != 20
10. a += b \*= c -= 5 where a=3, b=5 and c=8
11. write the output for the following snippet code

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