LOYOLA SCHOOL, BHUBANESWAR

Second Class Evaluation, November 2025

Class: VIII **Subject: Computer** **F.M. = 20** **Time:40 min**

Q 1. Write one word for the following: **[1x5=5]**

a. What will be the output of the following statement-
System. out. print ln (90>78);
b. 7.6%2.9 results in_____.
c. A block of statement is considered as one _____.
d. 15.9/3 results in_____.
e. The input statement to accept character from keyboard_____.

Q 2. Define the following terms: **[1x5=5]**

a. Identifier
b. Operand
c. Logical operators
d. If syntax
e. Binary operators

Q3. Write any two Programs for the following using Java: **[5x2=10]**

a. WAP to input the price of a radio, if it is greater than equal to 5000, calculate the discount as 5% otherwise the discount should be 2% of the price. Print all the details.
b. WAP to input a number check and print if it is even or odd.
c. WAP to input side of a cube, length, breadth and height of a cuboid. Calculate their respective volumes, check and print which volume is greater and by how much.

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******************ALL THE BEST*****************