



CONDITIONS

Assignment Questions

- Q1.** Write a Java function that takes an integer as input and prints "Even" if the number is even and "Odd" if it's odd.
- Q2.** Create a Java method to find and print the absolute value of an integer without using the built-in `Math.abs()` function.
- Q3.** Design a Java program that calculates and prints whether a transaction results in a profit, loss, or break- even based on the cost price and selling price.
- Q4.** Implement a Java function to determine if a given year is a leap year or not. Print "Leap Year" if true, otherwise print "Not a Leap Year."
- Q5.** Write a Java program to find and print the greatest of three numbers entered by the user.
- Q6.** Create a Java function that takes three integer parameters representing the sides of a triangle and prints whether it's equilateral, isosceles, or scalene.
- Q7.** Develop a Java program to find and print the least of three numbers using nested if-else statements.



**THANK
YOU !**

