Conor Farrell C19704439 Lab 1

public class lab1 {

public static void main(String[] args) {

System.out.println("Hello World");

int number1, number2, sum;

Scanner input = new Scanner(System.in);

System.out.println("Enter first integer:");

number1 = input.nextInt();

System.out.println("Enter second integer:");

number2 = input.nextInt();

sum = number1 + number2;

System.out.println("Sum is: " + sum);

// compare integers using if statement & relational operators

if (number1 % 2 == 0) {

System.out.println("Number 1 [ " + number1 + " ] is even");

}

else {

System.out.println("Number 1 [ " + number1 + " ] is odd");

}

}

}

Text

Description automatically generated