git config ----global user.name "O Bhavana"

git config ----global user.email "bhavanareddy584@gmail.com"

git clone https://github.com/OrrayBhavana/MyNewRepository.git

cd MyNewRepository

git remote

git remote -v

start notepad Calculator.java

git status

ls

git add Calculator.java

git status

git commit -m "First Commit"

git push

------------------------------------------------------------------------------------

import java.util.Scanner;

public class Calculator {

public static void main(String[] args) {

@SuppressWarnings("resource")

Scanner sc = new Scanner(System.in);

System.out.print("Enter two numbers: ");

double first = sc.nextDouble();

double second = sc.nextDouble();

System.out.print("Enter an operator (+, -, \*, /): ");

char operator = sc.next().charAt(0);

double result;

switch(operator)

{

case '+':

result = first + second;

break;

case '-':

result = first - second;

break;

case '\*':

result = first \* second;

break;

case '/':

result = first / second;

break;

default:

System.out.printf("Error! operator is not correct");

return;

}

System.out.printf("%.1f %c %.1f = %.1f", first, operator, second, result);

}

}

OUTPUT:

Enter two numbers: 2

3

Enter an operator (+, -, \*, /): +

2.0 + 3.0 = 5.0