**Calculator**

break;

case "%":

result = number1 % number2;

break;

}

System.out.println("\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_");

System.out.println("Result: ");

System.out.print(number1 + calculate + number2 + "=" + result);

}

}

import java.util.Scanner;

public class Calculator {

public static void main(String[] args) {

Scanner scanner = new Scanner(System.in);

int number1;

int number2;

int result = 0;

String calculate;

System.out.print("Number 1: ");

number1 = scanner.nextInt();

scanner.nextLine();

System.out.print("Number 2: ");

number2 = scanner.nextInt();

scanner.nextLine();

System.out.print("Calculate: ");

calculate = scanner.nextLine();

switch(calculate) {

case "+":

result = number1 + number2;

break;

case "-":

result = number1 - number2;

break;

case "\*":

result = number1 \* number2;

break;

case "x":

result = number1 \* number2;

break;

case "/":

result = number1 / number2;

break;

case ":":

result = number1 / number2;