import java.util.Scanner;

// solution4 program to find the smallest among three numbers

public class Solution4 {

public static void main(String[] args) {

Scanner scanner = new Scanner(System.*in*);

// input from user to enter three numbers

System.*out*.print("Enter the first number: ");

int num1 = scanner.nextInt();

System.*out*.print("Enter the second number: ");

int num2 = scanner.nextInt();

System.*out*.print("Enter the third number: ");

int num3 = scanner.nextInt();

// if else statement to find the smallest number

if (num1 <= num2 && num1 <= num3) {

// display output if num1 is smallest

System.*out*.println("The smallest number is: " + num1);

} else if (num2 <= num1 && num2 <= num3) {

// display output if num2 is smallest

System.*out*.println("The smallest number is: " + num2);

} else {

// display output if num3 is smallest

System.*out*.println("The smallest number is: " + num3);

}

}

}

OUTPUT:

Enter the first number: 4

Enter the second number: 2

Enter the third number: 8

The smallest number is: 2