import java.util.Scanner;

import com.sistema.academia.model.Acesso;

public class Sistema {

public static void main(String[] args) {

// **TODO** Auto-generated method stub

int op = 0;

*@SuppressWarnings*("resource")

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

Acesso novo = new Acesso();

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

System.***out***.println("\tBEM - VINDE! ");

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

System.***out***.println("Digite (1) para se cadastrar em nosso programa");

System.***out***.println("Digete (2) para alunes cadastrados");

op = leia.nextInt();

switch (op)

{

case 1:

novo.primeiroAcesso();

break;

case 2:

novo.aluneCadastrado();

}

}

}