import java.util.Scanner;

public class practiceLabel

{

public static void main(String args[])

{

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

System.*out*.println("Enter any number:");

int input=sc.nextInt();

/\* outer:

for(int i=0; i<5; i++)

{

System.out.println("i is "+i);

inner:

for(int j=1; j<5; j++)

{

if(input<0)

break outer;

System.out.println("j is "+j);

}

System.out.println();

}\*/

switch (input)

{

case 1:

System.*out*.println("It is one:");

switch(input)

{

case 1:

System.*out*.println("It is one:");

}

break;

case 2:

System.*out*.println("It is two:");

if(input==2)

{

System.*out*.println("It is two:");

}

break;

default:

System.*out*.println("Invalid input!");

}

}

}

class Employee

{

private String firstName;

private String lastName;

private double monthlySalary;

Employee(String firstName, String lastName, double monthlySalary )

{

this.firstName=firstName;

this.lastName=lastName;

this.monthlySalary=monthlySalary;

}

void setData(String firstName,String lastName, double monthlySalary)

{

this.firstName=firstName;

this.lastName=lastName;

this.monthlySalary=monthlySalary;

}

String getfisrtName()

{

return firstName;

}

String getlastName()

{

return lastName;

}

double getMonthlySalary()

{

if ( this.monthlySalary<0)

this.monthlySalary=0.0;

return monthlySalary ;

}

}

public class prax

{

public static void main(String args[])

{

}

}