//case with int

import java.util.Scanner;

class shafi

{

public static void main(String[]x)

{

int i;

Scanner in=new Scanner(System.in);

i=in.nextInt();

switch(i)

{

case 1: System.out.println("you have entered one");

break;

case 2: System.out.println("you have entered number 2");

break;

default :System.out.println("pleaese enter a number 1 or 2");

}

}

}

// input=1;

//output=you have entered one

*case program with int without using break function;*

//case with int

import java.util.Scanner;

class shafi

{

public static void main(String[]x)

{

int i;

Scanner in=new Scanner(System.in);

i=in.nextInt();

switch(i)

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case 1: System.out.println("you have entered one");

case 2: System.out.println("you have entered number 2");

break;

default :System.out.println("pleaese enter a number 1 or 2");

}

}

}

//Input =1 output=you have entered one you have entered number 2

//input =2 output=you have entered number 2