1.

import java.util.\*;

public class Main{

public static void main(String[] args)

{

Scanner in = new Scanner(System.in);

int v = in.nextInt();

int w = in.nextInt();

int res = ((4\*v)-w)/2;

if(w>=2 && (w%2==0) && v<w)

System.out.println("TW= "+(res)+" FW= "+(v-res));

else

System.out.println("INVALID INPUT");

}

}

2.

import java.util.Scanner;

public class Main {

public static void main(String srgs[])

{

Scanner in = new Scanner(System.in);

int N = in.nextInt();

int product = 1;

in.close();

if (N == 0) {

System.out.print(N);

System.exit(0);

}

while(N != 0) {

product \*= N % 10;

N /= 10;

}

System.out.print(product);

}