//Nama : Ika febriana

//Nim : D0220532

package Ika;

Import java.util.Scanner;

public class persegi{

public static void main (String [] args){

Scanner input = new Scanner (System.in);

int sisi, luas;

System.out.println("menghitung luas persegi");

System.out.println("masukkan sisi persegi :");

sisi=input.nextInt();

luas = sisi\*sisi;

System.out.println("luas persegi : " + luas);

}

}

//Nama : Ika febriana

//Nim : D0220532

package ika;

import java.util.Scanner;

public class lingkaran {

public static void main (String [] args){

Scanner input = new Scanner (System.in);

double luas, phi =3.14;

int r;

System.out.println("masukkan jari-jari :");

r = input.nextInt();

luas = phi\*r\*r;

System.out.println.("luas lingkaran = " + luas);

}

}

//Nama : Ika febriana

//Nim : D0220532

package Ika;

Import java.util.Scanner;

public class persegi{

public static void main (String [] args){

Scanner input = new Scanner (System.in);

int a, t;

double luas;

System.out.println("masukkan alas");

a = input.nextInt(); System.out.println("masukkan tinggi :");

t=input.nextInt();

luas = 0.5\*a"t;

System.out.println("luas segitiga : " + luas);

}

}