***Problema 1.***

import java.util.Scanner;

public class HelloWorld{

public static void main(String args[]){

Scanner tastatura=new Scanner(System.in);

System.out.println("Ore:" );

System.out.println("Minute:" );

int x = tastatura.nextInt();

int y = tastatura.nextInt();

int z = x\*60 +y;

System.out.println("In total:"+ z);

tastatura.close();

}

}

***Problema 2.***

import java.util.Scanner;

public class HelloWorld{

public static void main(String args[]){

Scanner tastatura=new Scanner(System.in);

System.out.println ("cateta 1 =");

System.out.println ("cateta 2 =");

int a =tastatura.nextInt();

int b=tastatura.nextInt();

int c= (a\*a)+(b\*b);

System.out.println("Ipotenuza = "+ Math.sqrt(c));

tastatura.close();

}

}

***Problema 3.***

import java.util.Scanner;

public class HelloWorld{

public static void main(String args[]){

Scanner tastatura = new Scanner(System.in);

float p= tastatura.nextInt();

float m= tastatura.nextInt();

float n=tastatura.nextInt();

float q=n/(m\*p);

System.out.println ("Cantitate= " +q);

tastatura.close();

}

}