

```

import java.util.Scanner;
public class Problema1 {
    public static void main(String args[])
    {
        int a,b,c;
        Scanner tastatura=new Scanner(System.in);
        System.out.print("Orele introduce: ");
        a = tastatura.nextInt();
        System.out.print("Minutele introduce: ");
        b = tastatura.nextInt();
        tastatura.close();

        c = (a*60) + b;
        System.out.println("Timpul in minute este: " +c);
    }
}

```

```

import java.util.Scanner;
public class problema2 {
    public static void main(String args[])
    {
        Int a, b;
        Double hypotenuse;
        Scanner lungime = new Scanner (System.in);
        System.out.print("Prima latura a triunghiului: ");
        a = lungime.nextInt();
        System.out.print("A doua latura a triunghiului: ");
        b = lungime.nextInt();
        lungime.close();
        System.out.println(Math.pow(a,a));
    }
}

```

```

import java.util.Scanner;
public class problema3 {
    public static void main(String args[])
    {
        Double m_fructe. p. m;
        Scanner cantitate = new Scanner(System.in);
        System.out.print("Procentul pierderii de la masa initiala: ");
        p = cantitate.nextDouble();
        System.out.print("Cantitatea fructelor uscate: ");
        m = cantitate.nextDouble();
        cantitate.close();
        m_fructe = (m* 100) / (100 – p);
        System.out.println("Masa initiala a fructelor este: " + m_fructe);
    }
}

```

