

## Problema 1

```
import java.util.Scanner;
public class HomeworkScanner1 {
    public static void main(String []args) {
        Scanner improv=new Scanner(System.in);
        int h=improv.nextInt(), min=improv.nextInt();
        int tot=h*60+min;
        System.out.println(h+" ore(h)");
        System.out.println(min+" minute(min)");
        System.out.println(tot+" minute in total(min)");
        improv.close();
    }
}
```

## Problema 2

```
import java.util.Scanner;
public class HomeworkScanner1 {
    public static void main(String []args) {
        Scanner improv=new Scanner(System.in);
        int c1=improv.nextInt(), c2=improv.nextInt();
        System.out.println(c1+" lungimea primei catete(cm)");
        System.out.println(c2+" lungimea celei de a doua catete(cm)");
        System.out.println(Math.sqrt (Math.pow(c1, 2)+Math.pow(c2, 2))+ " lungimea
        ipotenuzei(cm)");
        improv.close();
    }
}
```

## Problema 3

```
import java.util.Scanner;
public class HomeworkScanner1 {
    public static void main(String []args) {
        Scanner improv=new Scanner(System.in);
        double p=improv.nextDouble(), m=improv.nextDouble();
        double k=m*100/p;
        System.out.println(p+"% se pierde la uscarea fructelor");
        System.out.println(m+" kg de fructe uscate");
        System.out.println(k+" kg de fructe trebuiesc cumparate");
        improv.close();
    }
}
```