

## Problema 1

```
import java.util.Scanner;
public class Problema1 {
    public static void main(String[]args) {
        Scanner timp=new Scanner (System.in);
        int ore=timp.nextInt();
        int min=timp.nextInt();
        int tot=ore*60+min;
        System.out.println ("Timp total="+tot+"min.");
        timp.close();
    }
}
```

13

26

Timp total=806 min.

## Problema 2

```
import java.util.Scanner;
public class Problema2 {
    public static void main(String[]args) {
        Scanner latura=new Scanner (System.in);
        double a=latura.nextDouble();
        double b=latura.nextDouble ();
        double c=Math.sqrt(Math.pow(a, 2)+Math.pow(b, 2));
        System.out.println("Ipotenuza="+c);
        latura.close ();
    }
}
```

3

4

Ipotenuza=5.0

## Problema 3

```
import java.util.Scanner;
public class Problema3 {
    public static void main (String[]args) {
        Scanner kg=new Scanner (System.in);
        double p=kg.nextDouble();
        double m=kg.nextDouble();
        double a=(100*m)/(100-p);
        System.out.println("Trebuie procurate "+a+" kg de fructe");
        kg.close();
    }
}
```

70

45

Trebuie procurate 150.0 kg de fructe