

Problema 1

```
import java.util.Scanner;
public class Problema1 {
    public static void main (String[] args) {
        Scanner sc= new Scanner (System.in);
        int h=sc.nextInt();
        int m=sc.nextInt();
        double timp=(h*60)+m;

        System.out.println("Timp="+timp);
        sc.close();
    }
}
```

Consola:

```
3
18
Timp=198.0
```

Problema 2:

```
import java.util.Scanner;
public class Problema2 {
    public static void main(String[] args) {
        Scanner sc= new Scanner (System.in);
        int a=sc.nextInt();
        int b=sc.nextInt();
        double i=Math.sqrt(a*a+b*b);
        System.out.println ("ipotenuza="+i);
        sc.close();
    }
}
```

Consola:

```
5
6
ipotenuza=7.810249675906654
```

Problema 3:

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

Consola:

```
50
90
Trebuie procurate 180.0 kilograme de fructe
```