```java
import java.util.Scanner;

public class Schoolhomeworkex1 {
   public static void main(String args[])
   {
      int a, b, t_min;
      Scanner time = new Scanner(System.in);
      System.out.print("Introdu orele: ");
      a = time.nextInt();
      System.out.print("Introdu minutele: ");
      b = time.nextInt();
      time.close();

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

```java
import java.util.Scanner;

public class Schoolhomeworkex2 {
   public static void main(String args[])
   {
      int a, b;
      double hypotenuse;
      Scanner triangle = new Scanner(System.in);
      System.out.print("Introdu prima latura a triunghiului: ");
      a = triangle.nextInt();
      System.out.print("Introdu a doua latura a triunghiului: ");
      b = triangle.nextInt();
      triangle.close();

      hypotenuse = (a^2) + (b^2);
      System.out.println(Math.sqrt(hypotenuse));
   }
}
```

```java
import java.util.Scanner;

public class Schoolhomework3 {
   public static void main(String args[])
   {
      double m_initiala, p, m;
      Scanner fruits = new Scanner(System.in);
      System.out.print("Introdu procentul pierderii de  la masa initiala: ");
      p = fruits.nextDouble();
      System.out.print("Introdu cantitatea fructelor uscate: ");
      m = fruits.nextDouble();
      fruits.close();

      m_initiala = (m * 100) / (100 - p);
      System.out.println("Masa initiala a fructelor este: " + m_initiala);
   }
}
```