```java
import java.util.Scanner;
public class DanRivenco_Homework {
    public static void main (String[]args) {
        Scanner scaner = new Scanner(System.in);
        System.out.format("%s%n","Inserati orele si minutele:");
        int ore = scaner.nextInt();
        int minute1 = scaner.nextInt();
        int minute2 = ore*60;
        System.out.format("%d%s",minute1+minute2," Minute");

        System.out.format("%n%n%s%n", "Inserati lungimile laturilor
triunghiului");
        int L = scaner.nextInt();
        System.out.format("%s"," ");
        int l = scaner.nextInt();
        double i = Math.sqrt(Math.pow(L,2)+Math.pow(l,2));
        System.out.format("%.2f%s", i, " - lungimea ipotenuzei");

        System.out.format("%n%n%s","Scrieti masa fructelor uscate ce vreti sa o
obtineti (kg)");
        double a = scaner.nextDouble();
        double b = 116*a/100;
        System.out.format("%s%.1f%s","Inseamnna ca ai nevoie de ",b," kg de
fructe");

        scaner.close();
    }
}
```