```java
import java.util.Scanner;
public class TemaAcasaScanner {
public static void main (String[] args) {
    int h, min, minute;
    Scanner scn=new Scanner (System.in);
    System.out.println("ore=");
    h=scn.nextInt();
    System.out.println("minute=");
    min=scn.nextInt();
    minute = h*60+min ;
    System.out.println("min=" + minute);
    int x, z, y ;
    System.out.println("x=");
    x=scn.nextInt();
    System.out.println("z=");
    z=scn.nextInt();
    y=(x*x)+(z*z);
    System.out.printf("y=" + Math.sqrt(y));
    float p, m ,n;
    System.out.println("greutatea pierduta in %=");
    p=scn.nextFloat();
    System.out.println("Kg de fructe obtinute=");
    n=scn.nextFloat();
    m= 100*n/(100-p);
    System.out.println("kg de fructe necesare="+m);
    scn.close();
}
}
```

ore=5
minute=45
min=345
x=3
z=4
y=5.0
greutatea pierduta in %=80
Kg de fructe obtinute=2
kg de fructe necesare=10.0