Problema 1

```java
import java.util.Scanner ;
public class problema 1{
public static void main (String[]args) {
        Scanner Keyboard = new Scanner(System.in) ;
double a=8 ;
double b=20;
double c= a*60 + b ;
 System.out.println(c);



}
}
```

Problema 2

```java
import java.util.Scanner ;
public class problema 2{
public static void main (String[]args) {
        Scanner keyboard = new Scanner(System.in) ;
        double a=5 ;
        double b=6 ;
        double c=Math.sqrt((a*a)+(b*b)) ;
        System.out.println(c);

}
```

}

Problema 3

```java
Import.java.util.Scanner ;

Public class Problema3 {

Public static void main (String [] args) {

Int m,f ;

m= tastatura.nextInt () ;

double f;

f=(100*m)/(100-p);

System.out.println(" antitatea de fructe cumparata" +f+ "kg" ) ;

tastatura.close() ;

}

}
```