

Problema 1

```
import java.util.Scanner;

public class Problema1 {

    public static void main (String [] args ) {

        Scanner tastatura = new Scanner ( System.in ) ;

        int h,min;

        double t;

        min = tastatura.nextInt() ;

        h = tastatura.nextInt ();

        t = min + h*60 ;

        System.out.println ("Perioada de timp este:" +t+"min");

        tastatura.close ();

    }

}
```

Problema 2

```
import java.util.Scanner;

public class Problema2 {

    public static void main (String [] args ) {

        Scanner tastatura = new Scanner ( System.in ) ;

        int a,b;

        a=tastatura.nextInt ();

        b=tastatura.nextInt ();

        double c;

        c = (a*a)+(b*b);

    }

}
```

```
double ip =Math.sqrt (c) ;  
  
System.out.println ("lungimea ipotenuzei triunghiului dreptunghic este : " +ip+);  
  
tastatura.close ();  
  
}  
  
}
```

Problema 3

```
import java.util.Scanner;  
  
public class Problema3 {  
  
    public static void main (String [] args ) {  
  
        Scanner tastatura = new Scanner ( System.in ) ;  
  
        Int m,f ;  
  
        m = tastatura.nextInt ();  
  
        double f;  
  
         $f = (100*m)/(100-p);$   
  
        System.out.println("cantitatea de fructe ce trebuie procurata este " +f+ "kg");  
  
        tastatura.close();  
  
    }  
  
}
```