

Problema nr. 1

```
import java.util.Scanner;
public class Main
{
    public static void main(String[] args) {
        Scanner x=new Scanner(System.in);
        int m=x.nextInt();
        int h=x.nextInt();
        int t=h*60+m;
        System.out.println("Perioada de timp este egala cu "+t + " minute");
        x.close();
    }
}
```

Problema nr. 2

```
import java.util.Scanner;
public class Main
{
    public static void main(String[] args) {
        Scanner c=new Scanner(System.in);
        int a=c.nextInt();
        int b=c.nextInt();
        System.out.println("Ipotenuza triunghiului este "+ Math.sqrt(a*a+b*b));
        c.close();
    }
}
```

Problema nr.3

```
import java.util.Scanner;
public class Main
{
    public static void main(String[] args) {
        Scanner d=new Scanner(System.in);
        int p=d.nextInt();
        int m=d.nextInt();
        System.out.println("Masa fructelor este " +(m+(m*p/100)) + "kg" );
        d.close();
    }
}
```

