

## Program Slobodaniuc Catalina

```
import java.util.Scanner;
public class SlobodaniucCatalina9B {
    public static void main(String args[]) {
        Scanner alfa = new Scanner (System.in);
        int h,m,r,o;
        h=alfa.nextInt();
        o=h*60;
        m=alfa.nextInt();
        r=m+o;
        System.out.println("minutele acestei perioade de timp =" + r + " minute");

        int a =alfa.nextInt();
        int b= alfa.nextInt();
        double delta=(Math.pow(a,2)) + (Math.pow(b,2));
        System.out.println("Ipotenuza triunghiului c^2=" + delta);

        int p;
        int m1;
        p=alfa.nextInt();
        m1=alfa.nextInt();
        System.out.println("Cantitatea necesara="+(m1+(m1*p/100)));
```