

OpalcuGabriela_Scanner

```
import java.util.Scanner;

public class calcule {

    public static void main(String[]args) {

        Scanner mc = new Scanner (System.in);

        int a=04, b=30, c=60;

        int min=a*c+b;

        System.out.println (min + " minute ");

        mc.close();

    }

}
```

```
import java.util.Scanner;

public class problematr {

    public static void main(String[]args) {

        Scanner pitagora = new Scanner (System.in);

        int a = 3;

        int b = 4;

        int t = 2;

        double c = Math.pow(a, t);

        double d = Math.pow(b, t);

        int e=(int)(c+d);

        double z = Math.sqrt(e);

        System.out.println(" Ipotenuza triunghiului dreptunghic este: " + z);

        pitagora.close();

    }

}
```

```
import java.util.Scanner;

public class problema3 {

    public static void main(String[]args) {

        Scanner fructe = new Scanner (System.in);

        int a=100+25, b=2;

        int c=a*b;

        System.out.println (b+ " kg de fructe uscate se obtin din "+c+" kg de fructe proaspete" );

        fructe.close();

    }

}
```