

```
import java.util.Scanner;

public class Tclass {

    Public static void main {String[]args) {

        Scanner good = new Scanner(System.in);

        System.out.println("Introducati timpul: ");

        int a =good.nextInt();

        int b = good.nextInt();

        int c = a*60+b;

        System.out.println("Timpul introdus convertit in minute ; " +c);

    }

}
```

```
import java.util.Scanner;

public class Tclass {

    Public static void main {String[]args) {

        Scanner good = new Scanner(System.in);

        System.out.println("Introduceti lungimele catetelor : ");

        int a =good.nextInt();

        int b = good.nextInt();

        double c = a*a+b;

        double d = good.sqrt(c);


        System.out.println("Ipotenuza dreptunghiului este: ; " +d);

    }

}
```

```
import java.util.Scanner;

public class Tclass {

    public static void main (String[] args) {

        Scanner good = new Scanner(System.in);

        System.out.println("Introduceti masa fructelor uscate pe care doriti sa o obtineti: ");

        int a =good.nextInt();

        System.out.println("Introduceti cate procente din masa raman: ");

        int b = good.nextInt();

        double c = a*100/b;

        System.out.println("Pentru a obtine " +a+ "kg de fructe uscate este nevoie de a pune" + c +
"kg de fructe proaspete. ");

    }

}
```