

PROBLEMA 1 (timpul exprimat in minute)

```
import java.util.Scanner;

public class MyClass {

    public static void main(String args[]) {

        Scanner sc=new Scanner (System.in);

        double a=sc. nextDouble();

        double b=sc. nextDouble();

        double time=a*60+b;

        System.out.println("Timpul exprimat in minute="+time);

        sc.close();

    }

}
```

PROBLEMA 2 (ipotenuza triunghiului dreptunghic)

```
import java.util.Scanner;

public class MyClass {

    public static void main(String args[]) {

        Scanner sc=new Scanner (System.in);

        int x=3;

        int y=4;

        int z=2;

        double a= Math.pow(x,z);

        double b= Math.pow(y,z);

        int e=(int)(a+b);

        double c= Math.sqrt(e);

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

        sc.close();

    }

}
```

PROBLEMA 3 (fructele uscate)

```
import java.util.Scanner;

public class MyClass {

    public static void main(String args[]) {

        Scanner sc=new Scanner (System.in);

        int x=25+100, y=2;

        int z=y*x;

        System.out.println(z+"kg de fructe trebuie procurate pentru a obține "+y+"kg de fructe uscate");

        sc.close();

    }

}
```