

```
import java.util.Scanner;
```

```
public class Main
```

```
{
```

```
    public static void main(String[] args) {
```

```
        System.out.println("4 ore si 40 minute, in minute este egal cu: ");
```

```
        int a=4;
```

```
        int c=40;
```

```
        int b=(a*60)+c;
```

```
        System.out.println(+b);
```

```
        System.out.println("minute");
```

```
    }
```

```
}
```

```
import java.util.Scanner;
```

```
public class Main{
```

```
    public static void main(String[] args) {
```

```
        Scanner sc= new Scanner(System.in);
```

```
        System.out.println("4 ore si 40 minute, in minute este egal cu: ");
```

```
        int a=sc.nextInt(4);
```

```
        int c=sc.nextInt(40);
```

```
        int b=(a*60)+c;
```

```
        sc.close();
```

```
        System.out.println(+b);
```

```
        System.out.println("minute");
```

```
    }
```

```
}
```

```

import java.util.Scanner;

public class Main{

    public static void main(String[] args) {

        Scanner bum=new Scanner(System.in);

        int a=bum.nextInt(3);

        int b=bum.nextInt(4);

        bum.close();

        double ip= Math.sqrt(Math.pow("+a+", "+2+")+(Math.pow("+b+", "+2+")));

        System.out.println("ipotenuza triunghiului este egal cu:"+ip);

    }

}

```

```

import java.util.Scanner;

public class Main{

    public static void main(String[] args) {

        Scanner bum=new Scanner(System.in);

        int p=bum.nextInt();

        int m=bum.nextInt();

        bum.close();

        double cant= 100*m/(100-p);

        System.out.println("cant neces:"+cant);

    }

}

```