

```
import java.util.Scanner;

public class MyClass {

    public static void main(String []args) {

        Scanner tastatura= new Scanner(System.in);

        int h= tastatura.nextInt();

        int m= tastatura.nextInt();

        int m2= h*60;

        int timp=m+m2;

        System.out.println("Timp="+timp);

        tastatura.close();

    }

}
```

```
import java.util.Scanner;

public class YourClass {

    public static void main(String []args) {

        Scanner Tas= new Scanner(System.in);

        int a= Tas.nextInt();

        int b=Tas.nextInt();

        int sum=a*a+b*b;

        double ipotenuza= Math.sqrt(sum);

        System.out.println("Ipotenuza="+ipotenuza);

        Tas.close();

    }

}
```

```
import java.util.Scanner;

public class OurClass {

    public static void main (String []args) {

        Scanner tas= new Scanner(System.in);

        int p= tas.nextInt();

        int m=tas.nextInt();

        int kg= m/p;

        System.out.println("Kg="+kg);

        tas.close();

    }

}
```