

Find Area of Rectangle

```
import java.util.*;
class Solution {

    public static void main(String args[])
    {
        // Write code here
        Scanner user_input = new Scanner(System.in);
        int len = user_input.nextInt();
        int bre = user_input.nextInt();
        int area = len*bre;
        System.out.println(area);
    }
}
```

Print Name and Age

```
import java.util.*;
class Solution {

    public static void main(String args[]) {

        // Write code here
        Scanner user_input = new Scanner(System.in);
        String name = user_input.nextLine();
        int age = user_input.nextInt();
        System.out.println("The name of the person is " + name + " and
the age is " + age + ".");
        //System.out.println(age);
    }
}
```

Swap Two Numbers

```
import java.util.* ;
import java.io.*;
import javafx.util.Pair;

public class Solution {
    public static Pair < Integer, Integer > swap(Pair < Integer,
Integer > swapValues) {
```

```

        // Write your code here.
        int a = swapValues.getKey();
        int b = swapValues.getValue();
        int temp = a;
        a = b;
        b = temp;
        Pair ansPair = new Pair(a,b);
        return ansPair;
    }
}

```

Calculate Simple Interest

```

import java.util.* ;
import java.io.*;
class Solution {

    public static void main(String args[]) {

        // Write code here
        Scanner user_input = new Scanner(System.in);
        int p = user_input.nextInt();
        float r = user_input.nextFloat();
        int t = user_input.nextInt();
        float interest = (p*r*t)/100;
        System.out.print((int)interest);

    }
}

```