```java
import java.awt.*;
import java.awt.event.*;


public class COPY extends Frame implements ActionListener

{

        TextField A,B;
        Button paste;
        public COPY()

        {

                setLayout(new FlowLayout());

                A=new TextField(10);
                B=new TextField(10);

                paste=new Button("PASTE ");
                add(new Label("Enter any text of your wish  : "));
                add(A);
                add(new Label(" you have enterd : "));
                add(B);
                add(paste);
                paste.addActionListener(this);

                addWindowListener(new MyWindowAdapter());
}
 public void actionPerformed(ActionEvent ae)

        {
            if(ae.getSource()==paste)

             {


                B.setText(Integer.toString(Integer.parseInt(A.getText())));


             }
```

File   Edit   Format   View   Help

```java
                add(new Label("Enter any text of your wish  : "));
                add(A);
                add(new Label(" you have enterd : "));
                add(B);
                add(paste);
                paste.addActionListener(this);

                addWindowListener(new MyWindowAdapter());
}
 public void actionPerformed(ActionEvent ae)

        {
            if(ae.getSource()==paste)

             {


                    B.setText(Integer.toString(Integer.parseInt(A.getText())));


                }
}


public static void main(String[] args)
{
COPY t= new COPY();
t.setSize(new Dimension(300,300));
t.setTitle("PASTING");
t.setVisible(true);
}


}
class  MyWindowAdapter extends WindowAdapter{
public void windowClosing(WindowEvent we)
{

System.exit(0);


}
}
```

Enter any text of your wish : 10   you have enterd : 10   PASTE

Type here to search

ENG
IN

2:33 PM
12/22/2020

```java
import java.awt.*;

import java.awt.event.*;


public class AO extends Frame implements ActionListener

{


        TextField a,b,c,d;
        Button Result;
        public AO()

        {

                setLayout(new FlowLayout());
                setSize(500,500);
                a=new TextField(10);
                b=new TextField(10);
                c=new TextField(10);
               d=new TextField(10);

                Result=new Button("Result");
                add(new Label("Enter 1st number : "));
                add(a);
                add(new Label("Enter 2nd number: "));
                add(b);
                add(new Label("Arithematic Operator : "));
                add(c);
                 add(new Label("your recomendation  : "));
                add(d);
                add(Result);
                Result.addActionListener(this);

                setVisible(true);
               addWindowListener(new MyWindowAdapter());
        }
public void actionPerformed(ActionEvent ae)

        {
```

```
public void actionPerformed(ActionEvent ae)

        {
            if(ae.getSource()==Result)
{|
             int num1 = Integer.parseInt(a.getText());
        int num2 = Integer.parseInt(b.getText());
        int num3 = 0;
        String ap = c.getText();
        switch(ap){
            case "+": num3 = num1+num2;
            break;

            case "-": num3 = num1-num2;
            break;

            case "*": num3 = num1 * num2;
            break;

            case "/": num3 = num1 / num2;
        }
        d.setText(String.valueOf(num3));

        }
    }

public static void main(String[] args)
{
AO t= new AO();
t.setSize(new Dimension(300,300));
t.setTitle("PeSTING");
t.setVisible(true);
}

}
class  MyWindowAdapter extends WindowAdapter{
public void windowClosing(WindowEvent we)
{

System.exit(0);
```

Enter 1st number : `1`   Enter 2nd number: `2`   Arithematic Operator : `/`   your recomendation : `0`   Result