

SAMPLE OUTPUT:

GPA Calculator

	Course	Credit Hours	Grade	Grade Points
Course 1:			Select	
Course 2:			Select	
Course 3:			Select	
Course 4:			Select	
Course 5:			Select	
Course 6:			Select	
Course 7:			Select	
Course 8:			Select	
Course 9:			Select	
Course 10:			Select	
TOTAL:		0		0
			GPA:	

Calculate

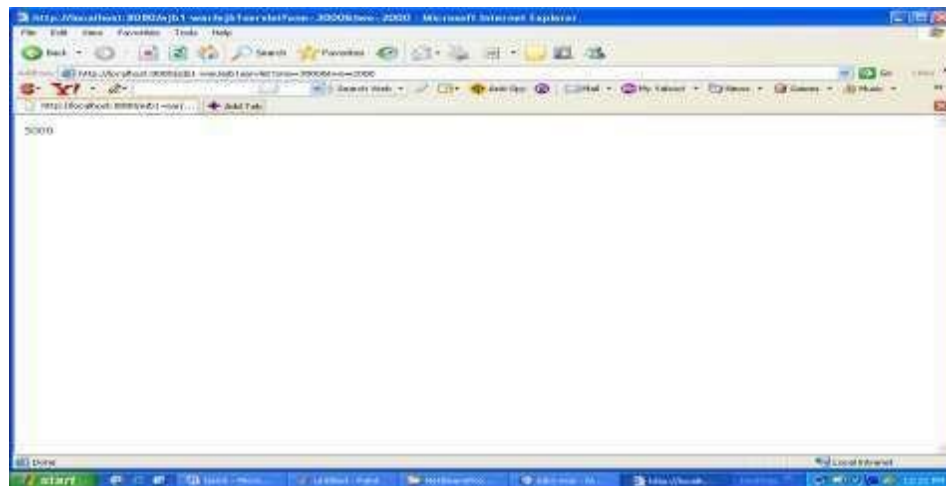
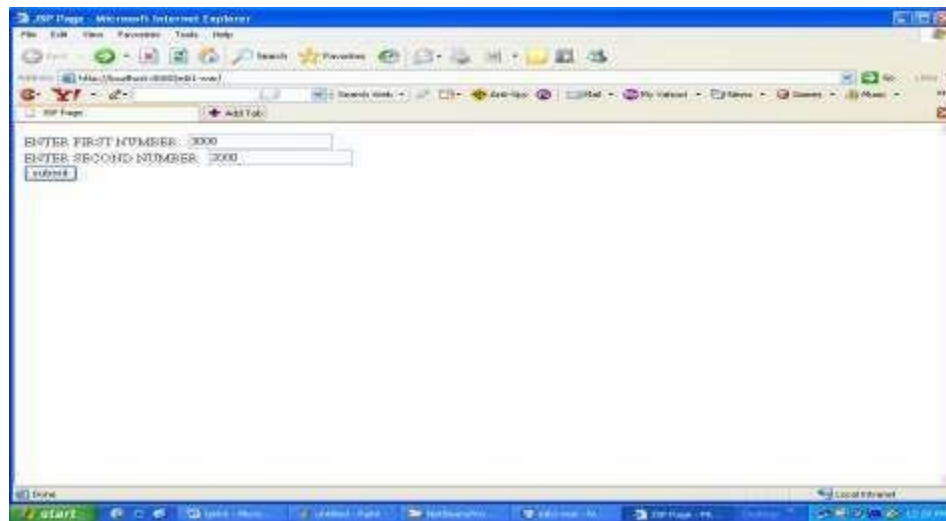
Clear

Brothersoft

2004

IT

## SAMPLE OUTPUT



## SAMPLE OUTPUT:

### SERVER SIDE

```
C:\WINDOWS\system32\cmd.exe - java rmiserver

D:\Jebastin\Palindrome>javac *.java

D:\Jebastin\Palindrome>rmic two

D:\Jebastin\Palindrome>start rmiregistry

D:\Jebastin\Palindrome>java rmiserver
Object registered
Hello
Print : madam
Print : madam
Print : 0
```

### CLIENT SIDE:

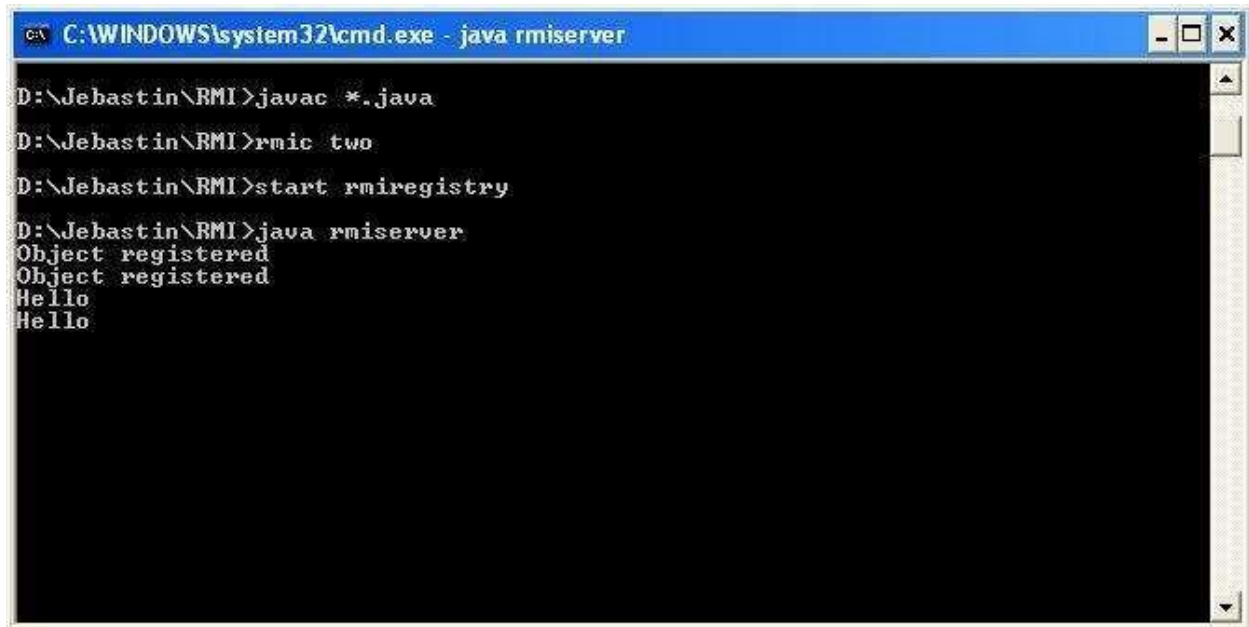
```
C:\WINDOWS\system32\cmd.exe

D:\Jebastin\Palindrome>java rmiclient
Print : 1
The given string is a Palindrome

D:\Jebastin\Palindrome>
```

**OUTPUT:**

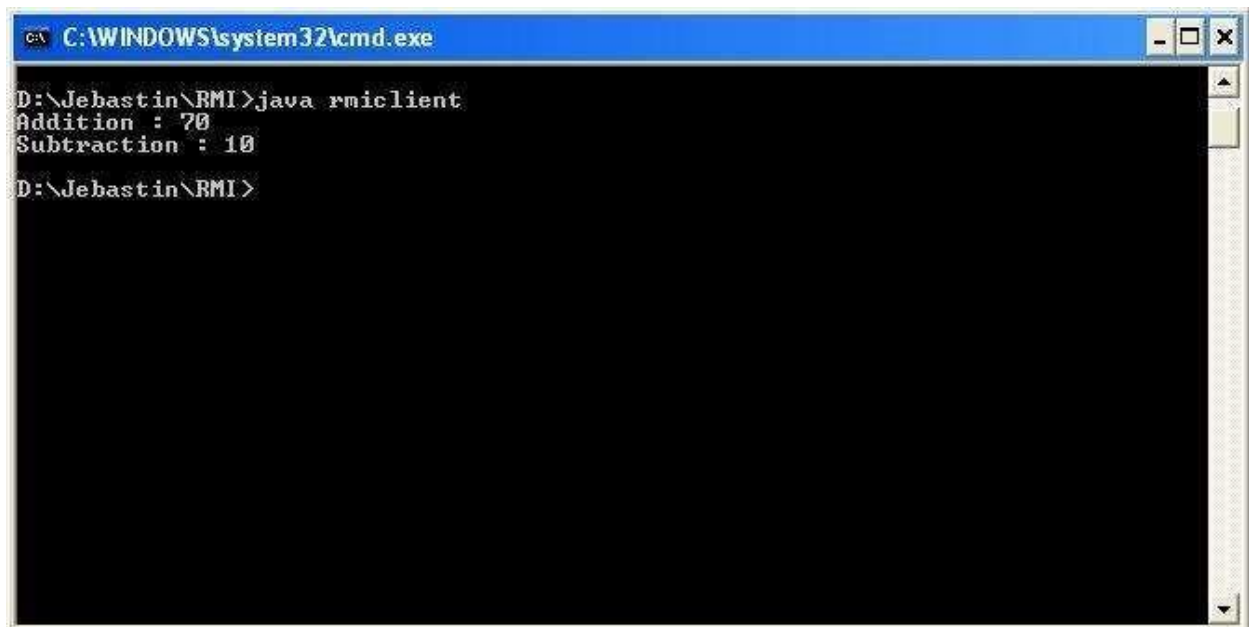
**SERVER SIDE:**



```
C:\WINDOWS\system32\cmd.exe - java rmiserver

D:\Jebastin\RFI>javac *.java
D:\Jebastin\RFI>rmic two
D:\Jebastin\RFI>start rmiregistry
D:\Jebastin\RFI>java rmiserver
Object registered
Object registered
Hello
Hello
```

**CLIENT SIDE:**



```
C:\WINDOWS\system32\cmd.exe

D:\Jebastin\RFI>java rmiclient
Addition : 70
Subtraction : 10
D:\Jebastin\RFI>
```

**OUTPUT:**

```
C:\wings\jnidemo>java NativeImpl
```

Enter the two numbers

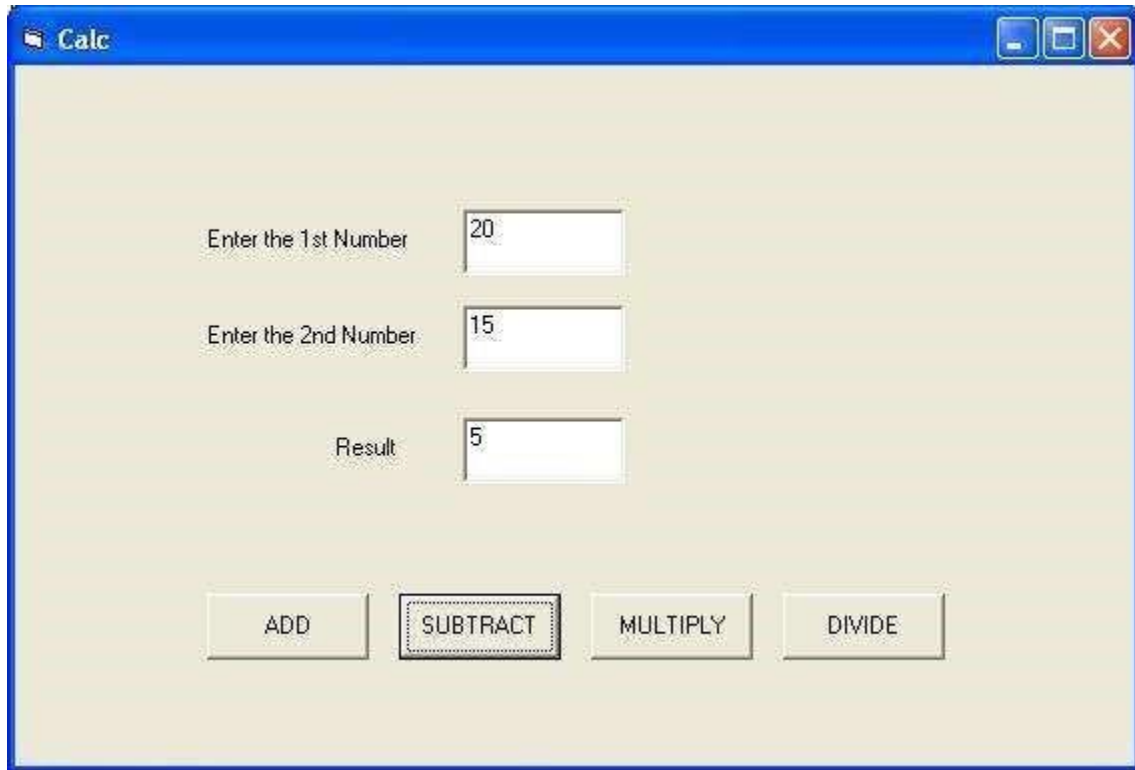
1

5

Message box displayed and it have total

6

## OUTPUT:



The image shows a screenshot of a simple calculator application window titled "Calc". The window has a blue title bar with standard Windows window controls (minimize, maximize, close) on the right. The main area is light beige. It contains three input fields with labels to their left: "Enter the 1st Number" with the value "20", "Enter the 2nd Number" with the value "15", and "Result" with the value "5". At the bottom, there are four buttons: "ADD", "SUBTRACT", "MULTIPLY", and "DIVIDE". The "SUBTRACT" button is highlighted with a dashed border, indicating it is the active operation.

Label	Value
Enter the 1st Number	20
Enter the 2nd Number	15
Result	5

Buttons: ADD, SUBTRACT, MULTIPLY, DIVIDE

## OUTPUT:

### SERVER SIDE:



```
C:\WINDOWS\system32\cmd.exe - java Tempcalcserver -ORBInitialPort 8080 -ORBInitialHos...
D:\Jebastin\CORBA1>idlj Tempcalc.idl
D:\Jebastin\CORBA1>idlj -fall -oldImplBase Tempcalc.idl
D:\Jebastin\CORBA1>javac *.java
Note: Tempcalcclient.java uses or overrides a deprecated API.
Note: Recompile with -Xlint:deprecation for details.
Note: .\Tempconvcalc\TempcalcImplBase.java uses unchecked or unsafe operations.
Note: Recompile with -Xlint:unchecked for details.
D:\Jebastin\CORBA1>start orbd -ORBInitialPort 8080
D:\Jebastin\CORBA1>java Tempcalcserver -ORBInitialPort 8080 -ORBInitialHost Localhost
Tempconv server is ready
```

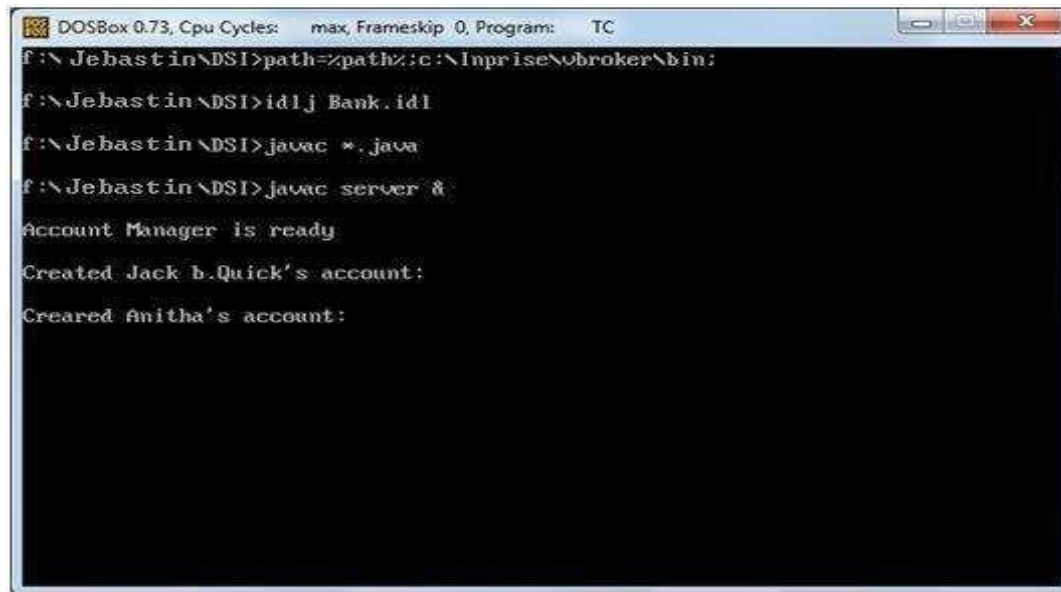
### CLIENT SIDE:



```
C:\WINDOWS\system32\cmd.exe
D:\Jebastin\CORBA1>java Tempcalcclient -ORBInitialPort 8080 -ORBInitialHost Localhost
Enter the celcius:
30
Temperature of the city in farenhit is 86.0
D:\Jebastin\CORBA1>
```

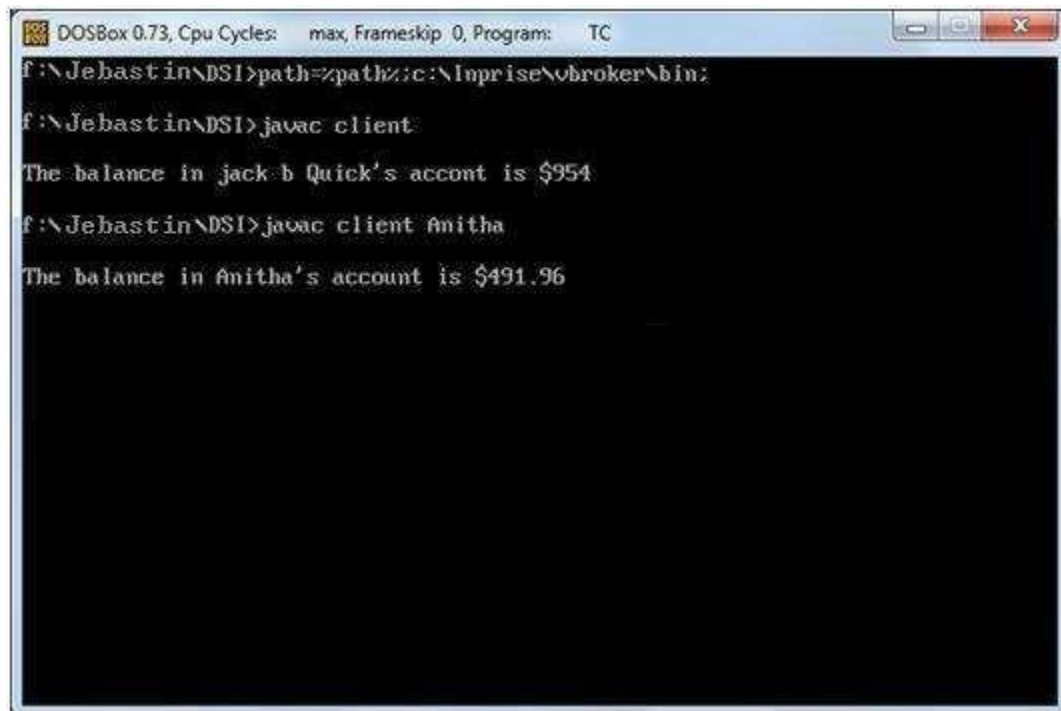
**OUTPUT:**

**SERVER:**



```
DOSBox 0.73, Cpu Cycles: max, Frameskip 0, Program: TC
f:\Jebastin\DSI>path=%path%;c:\Inprise\obroker\bin;
f:\Jebastin\DSI>idlj Bank.idl
f:\Jebastin\DSI>javac *.java
f:\Jebastin\DSI>javac server &
Account Manager is ready
Created Jack b.Quick's account:
Created Anitha's account:
```

**CLIENT:**



```
DOSBox 0.73, Cpu Cycles: max, Frameskip 0, Program: TC
f:\Jebastin\DSI>path=%path%;c:\Inprise\obroker\bin;
f:\Jebastin\DSI>javac client
The balance in jack b Quick's account is $954
f:\Jebastin\DSI>javac client Anitha
The balance in Anitha's account is $491.96
```



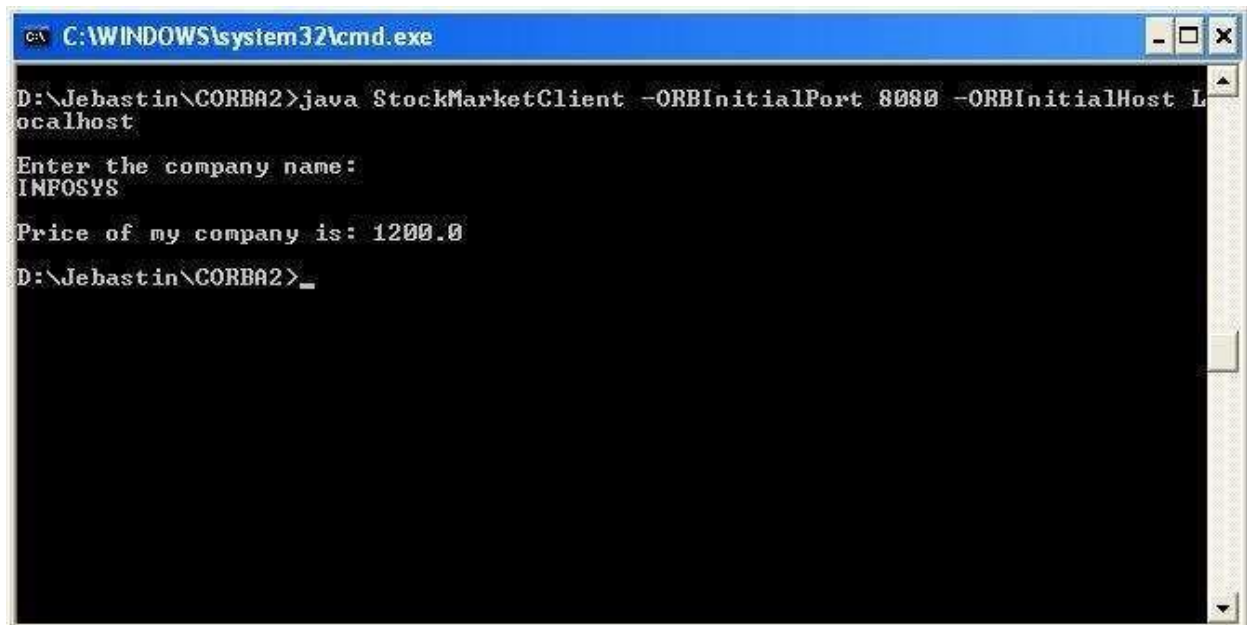
OUTPUT:

SERVER SIDE:



```
C:\WINDOWS\system32\cmd.exe - java StockMarketServer -ORBInitialPort 8080 -ORBInitial...  
D:\Jebastin\CORBA2>idlj StockMarket.idl  
D:\Jebastin\CORBA2>idlj -fall -oldImplBase StockMarket.idl  
D:\Jebastin\CORBA2>javac *.java  
Note: StockMarketClient.java uses or overrides a deprecated API.  
Note: Recompile with -Xlint:deprecation for details.  
Note: .\SimpleStocks\StockMarketImplBase.java uses unchecked or unsafe operations.  
Note: Recompile with -Xlint:unchecked for details.  
D:\Jebastin\CORBA2>start orbd -ORBInitialPort 8080  
D:\Jebastin\CORBA2>java StockMarketServer -ORBInitialPort 8080 -ORBInitialHost localhost  
Stock market server is ready
```

CLIENT SIDE:



```
C:\WINDOWS\system32\cmd.exe  
D:\Jebastin\CORBA2>java StockMarketClient -ORBInitialPort 8080 -ORBInitialHost localhost  
Enter the company name:  
INFOSYS  
Price of my company is: 1200.0  
D:\Jebastin\CORBA2>_
```

## OUTPUT:

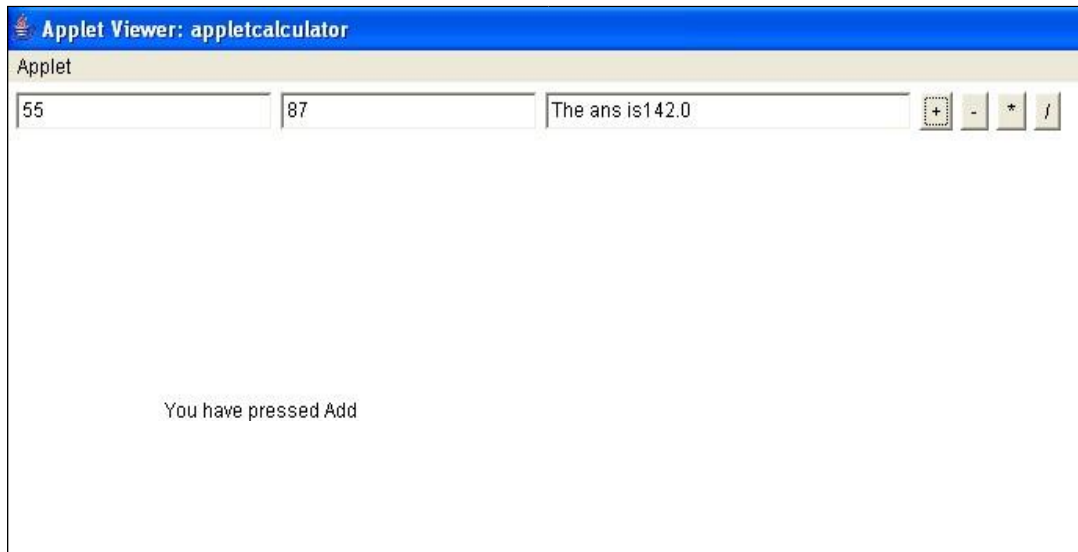
```
>javac *.java
>rmic -iiop helloimpl
>java -classpath . -Djava.naming.factory.initial=com.sun.jndi.cosnaming.CNCtxFactory -
Djava.naming.provider.url=iiop://localhost:1050 helloserver
object is registered hello from mars
>java -classpath . -Djava.naming.factory.initial=com.sun.jndi.cosnaming.CNCtxFactory -
Djava.naming.provider.url=iiop://localhost:1050 helloclient
Client obtained a ref to server
```

## OUTPUT:

```
>set path="c:\Program Files\Java\jdk1.5.0_01\bin"
```

```
>javac appletcalculator.java
```

```
>appletviewer appletcalculator.java
```



## OUTPUT:

```
C:\jvas\jdbcd > javac jdbcd.java
```

```
C:\jvas\jdbcd > java jdbcd.java
```

1 renga

2 rajaram

3 kumaran

4 IT student

## OUTPUT

This program demonstrates that the instance variables of **object1** and **object2** are identical. The output is shown here: object1: s=Hello; i=-7; d=2.7E10 object2: s=Hello; i=-7; d=2.7E10

## OUTPUT:

```
> javac clonetest.java
```

```
> java clonetest
```

Before change

1st width = 4 1st height = 2

2nd width = 4 2nd height = 2

After change

2nd width = 40 2nd height = 20