/*Java Application to show the case of "Call-by-Value" method/technique */

```java
class Addition{

private double num1,num2;

void accept(double m,double n){

num1=m;

num2=n;

}

double sum(){

return(num1+num2);

}

void disp(){

System.out.println();

System.out.println("Sum of two Nos. "+num1+"and"+num2+"="+sum());}
```

}**//Close of class Addition**

```java
class OAddition{

public static void main(String args[]){

Addition A=new Addition();

A.accept(10,20);                    //Call-by-Value

A.disp();
```

}**//Close of main**

}**//Close of class OAddition**

//OUTPUT

Sum of two Nos. 10.0and20.0=30.0