

Apex.class

```
public class calculator{

    public double number1 {get;set;}
    public double number2 {get;set;}
    public double result {get;set;}

    public void addition(){
        result = number1+number2;
    }
    public void subtraction(){
        result = number1-number2;
    }
    public void division(){
        result = number1/number2;
    }
    public void multiplication(){
        result = number1*number2;
    }

    }
    public void clear(){
        number1=0;
        number2=0;
        result=0;
    }

}
```

Visualforce page

```
<apex:page controller="calculator" showHeader="true">
  <apex:form >
    <apex:pageBlock title="CALCULATOR">
      NUMBER 1: <apex:inputText value="{!number1}"/><br/><br/>
      NUMBER 2: <apex:inputText value="{!number2}"/><br/><br/>
      <apex:pageBlockButtons >
        <apex:commandButton value="ADD" action="{!addition}"/>
        <apex:commandButton value="SUB" action="{!subtraction}"/>

        <apex:commandButton value="DIV" action="{!division}"/>
        <apex:commandButton value="MULTIPLY" action="{!multiplication}"/>
        <apex:commandButton value="CLEAR" action="{!clear}"/>
      </apex:pageBlockButtons>

      <b>Output is:<apex:outputText value="{!result}"/></apex:outputText></b>
    </apex:pageBlock>
  </apex:form>
</apex:page>
```