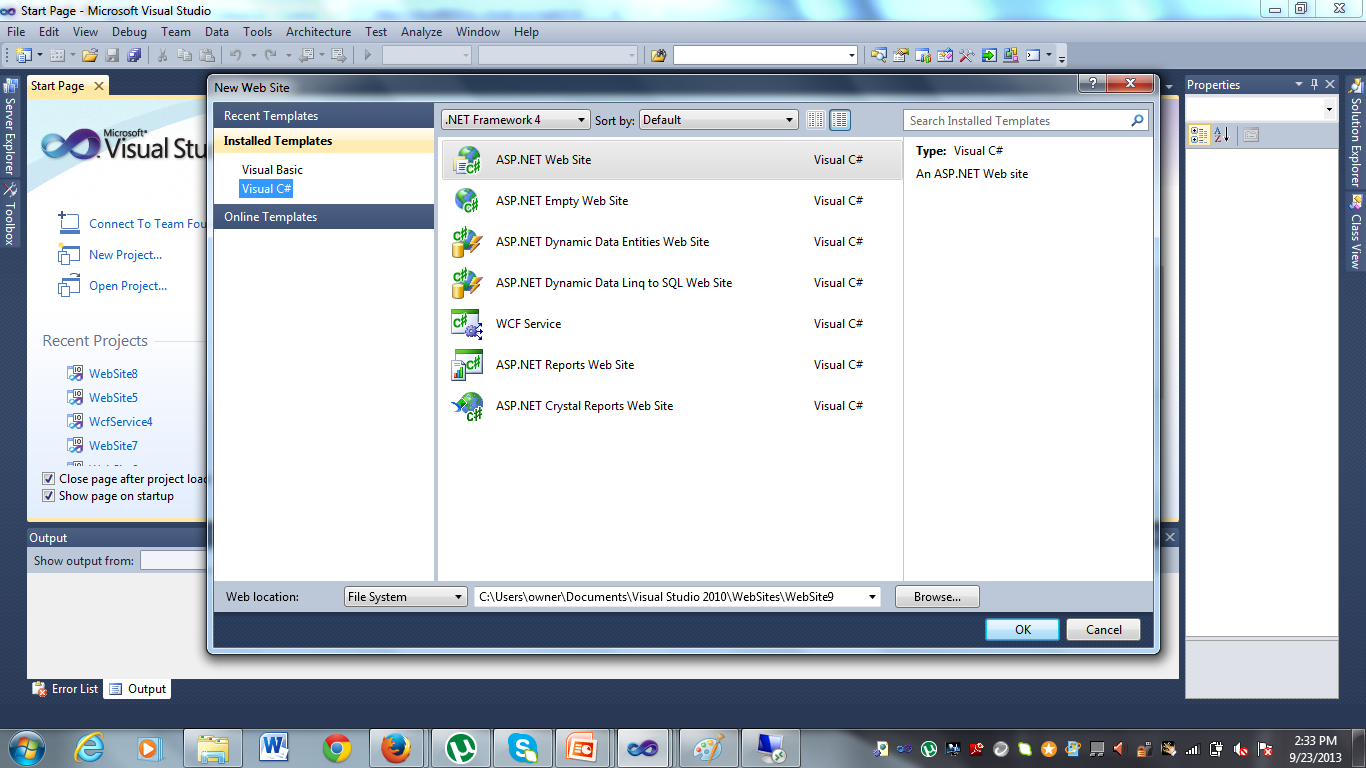
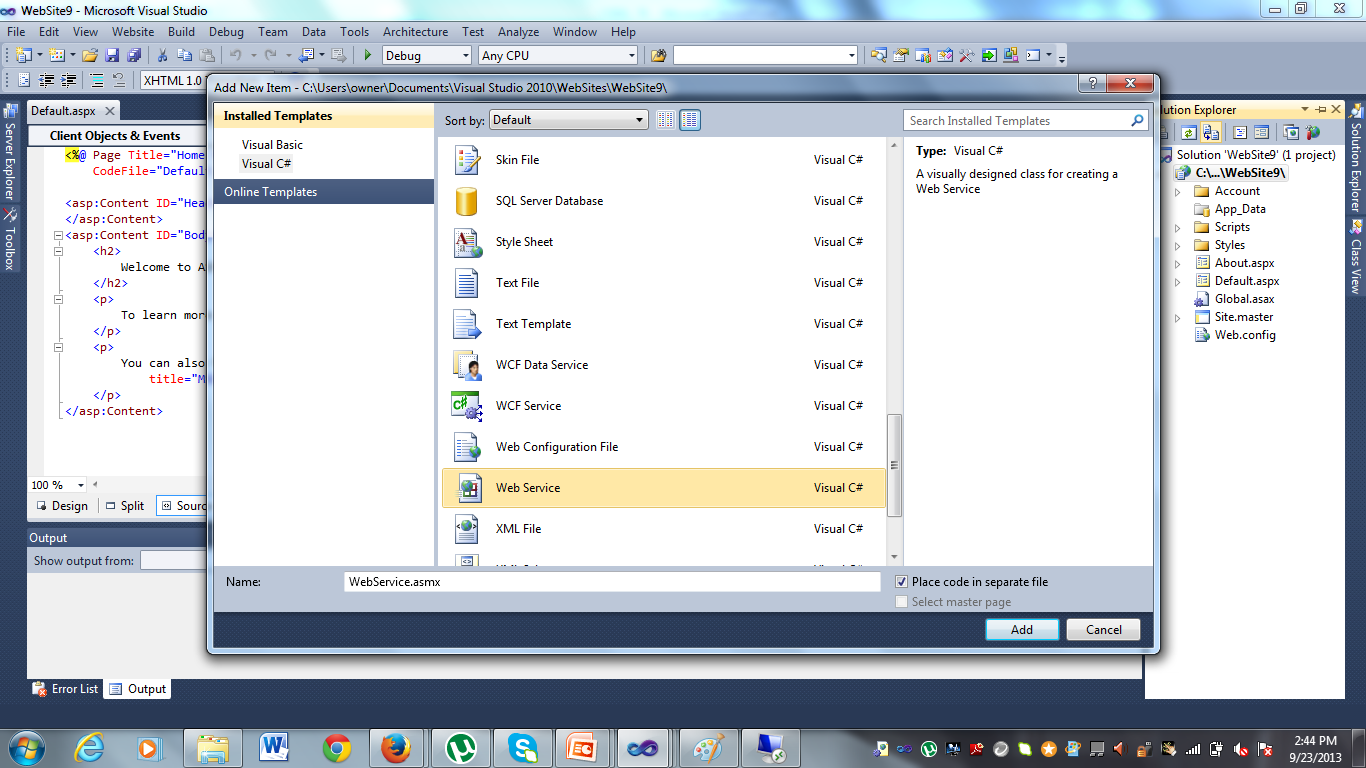
QUESTION1: ARITHMETIC OPERATIONS USING WSDL

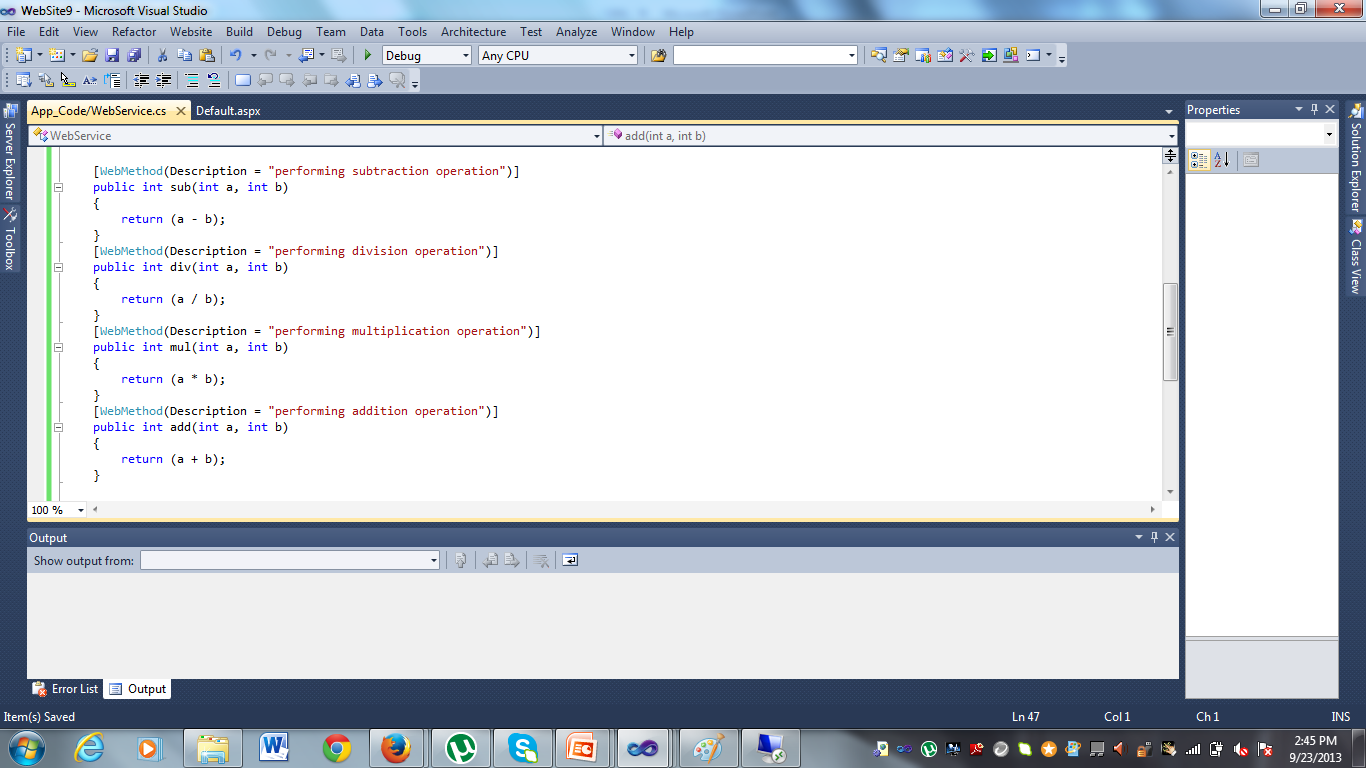
Creating a asp.net web site



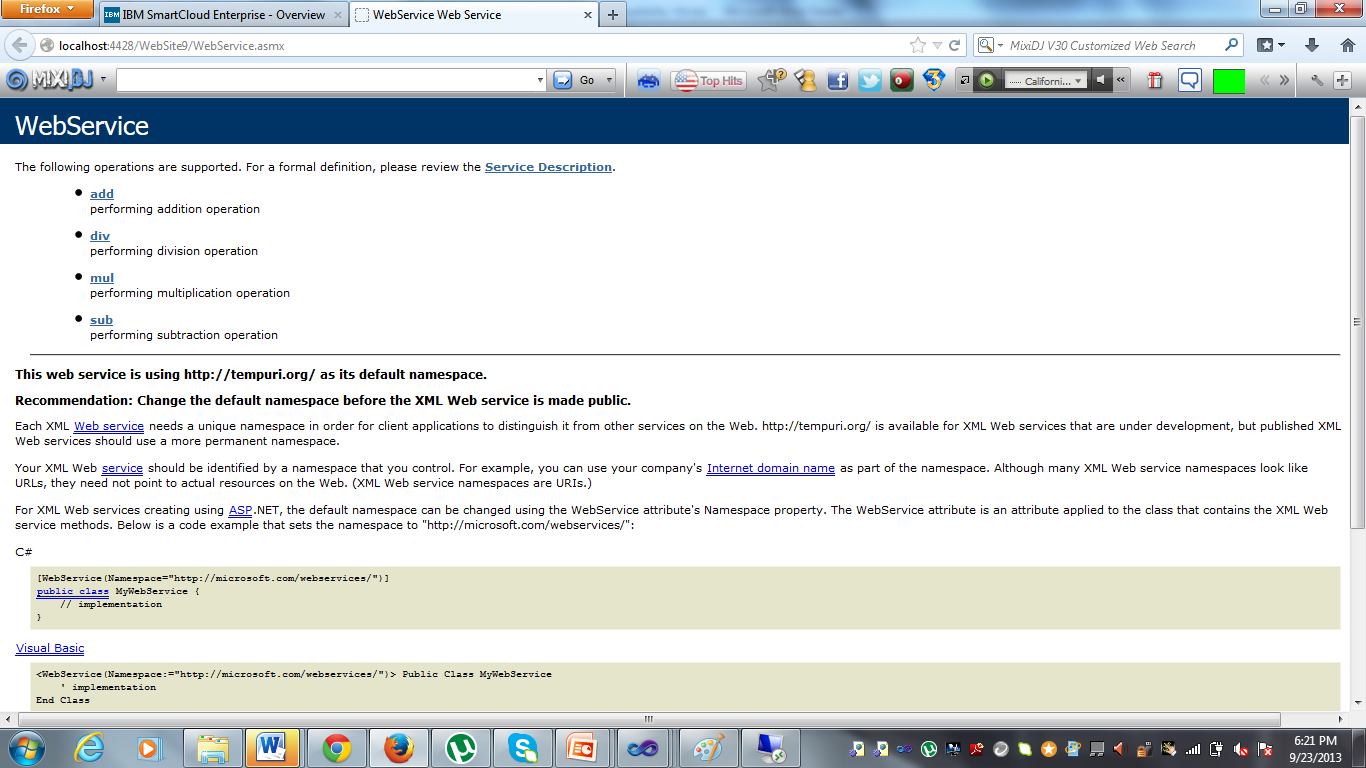
Add a web service.



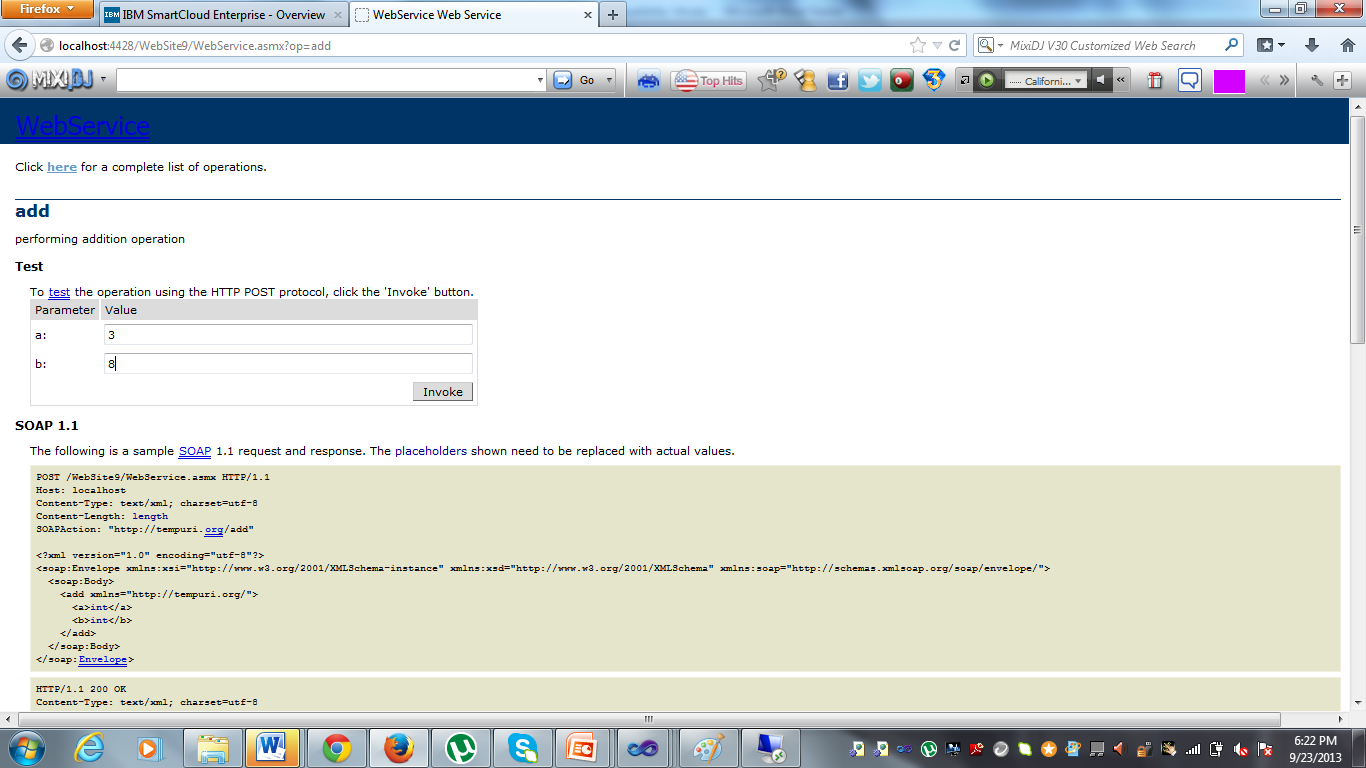
Write the code for webservice.cs



Save the work and build the project.Debug and the output will be:

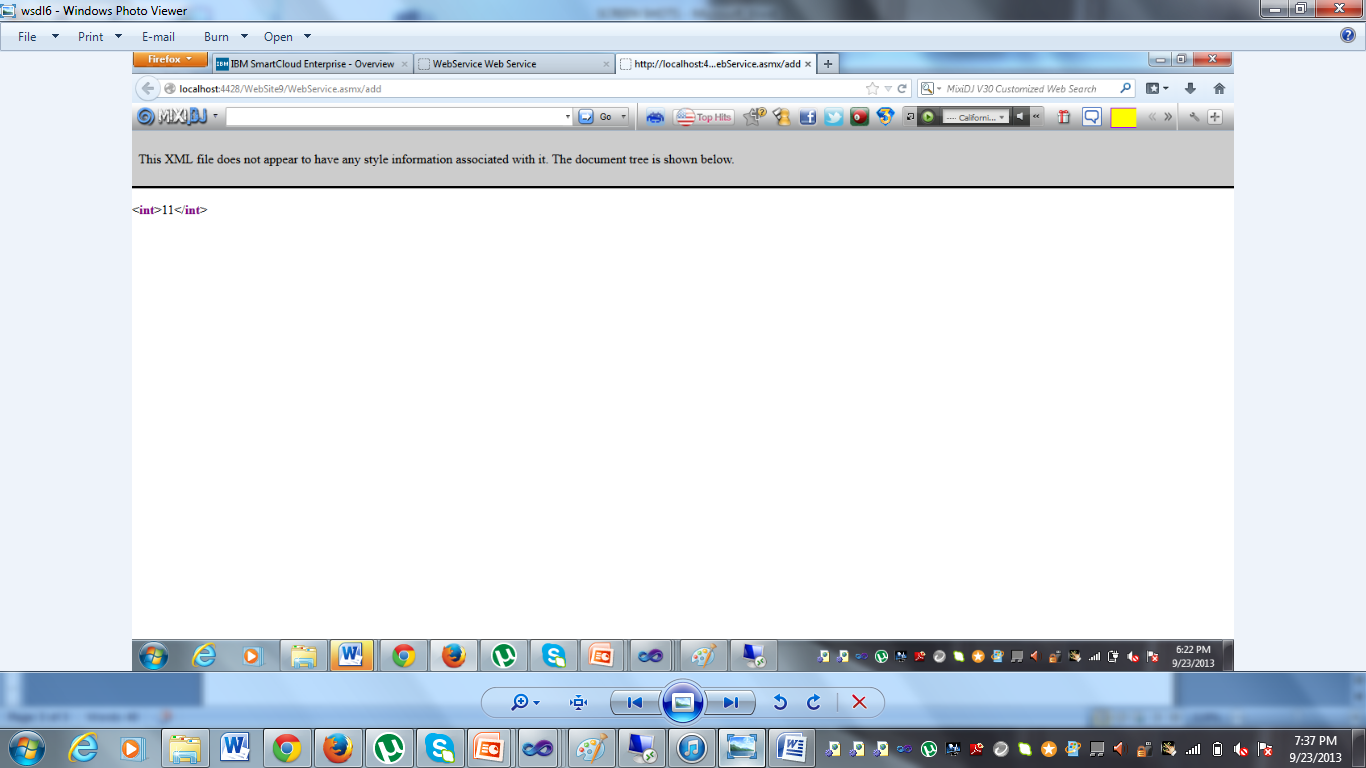


Click on add



Invoke the add after giving numbers.

We will get the following:

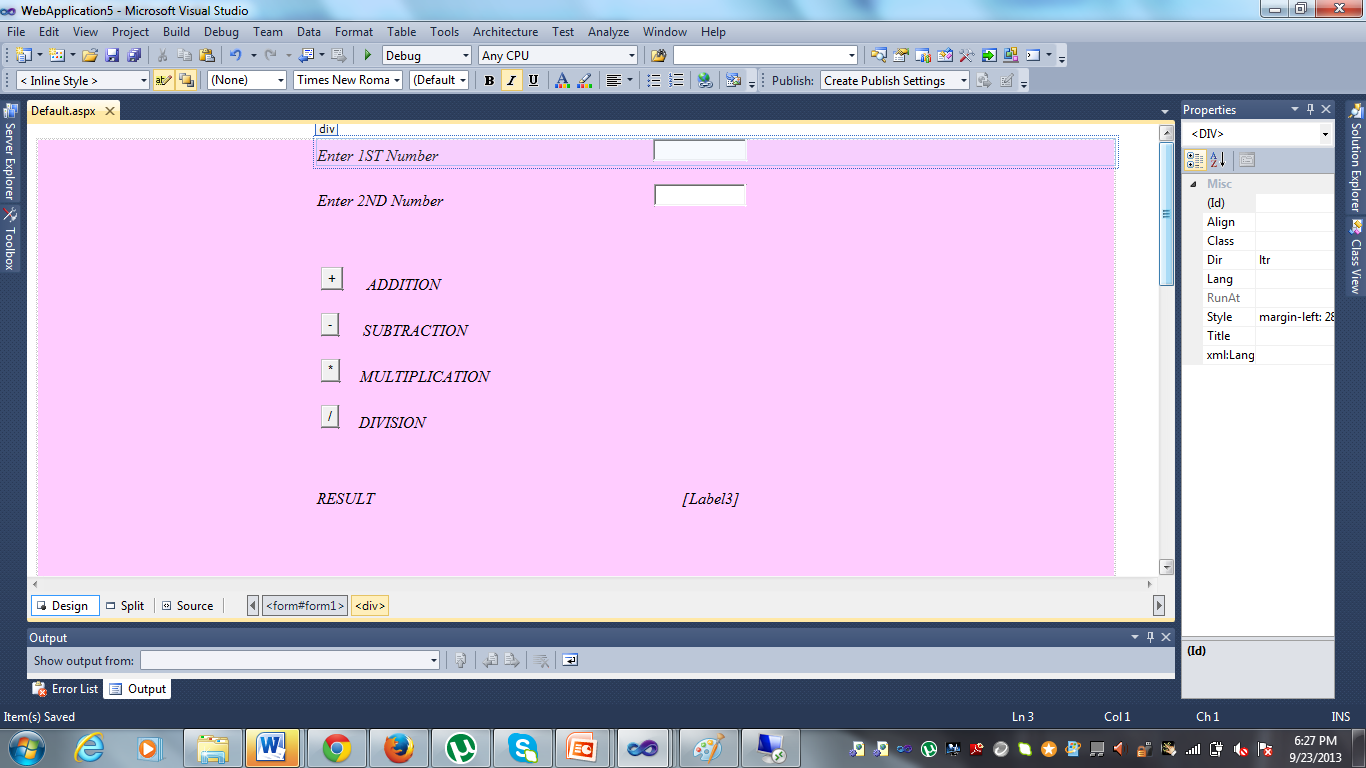


Service description.

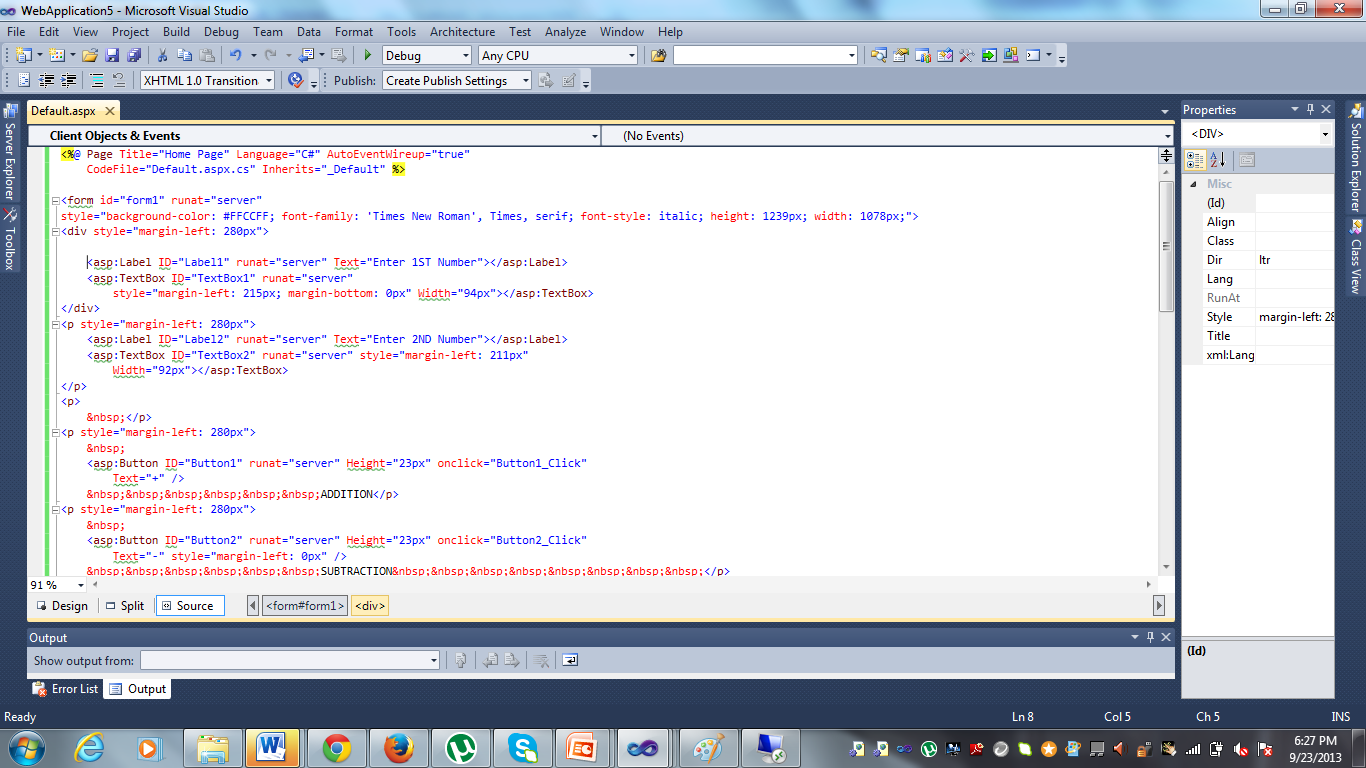


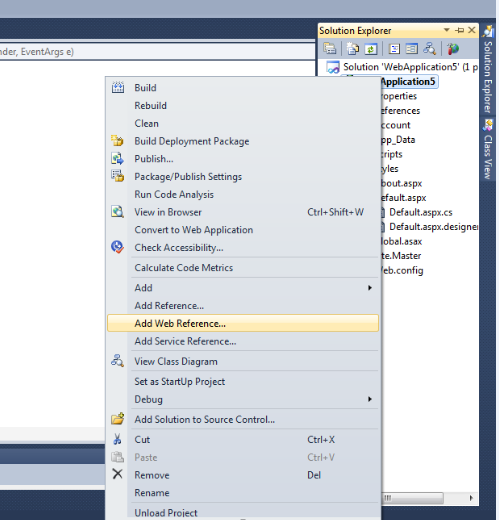
Copy the above link.

Create the new instance and design the page.

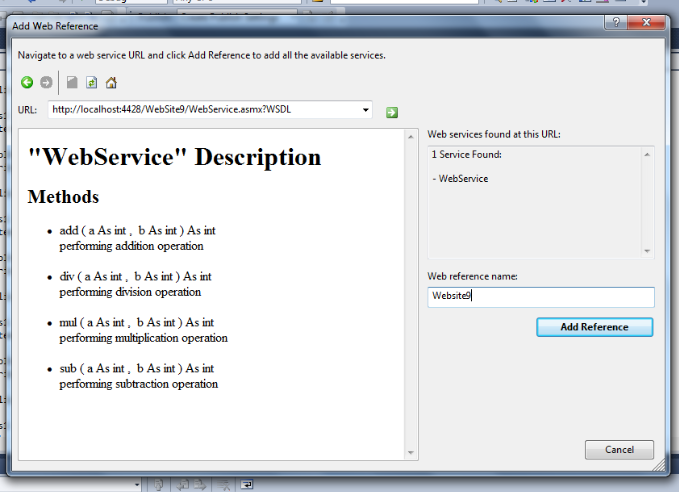


Code for above design

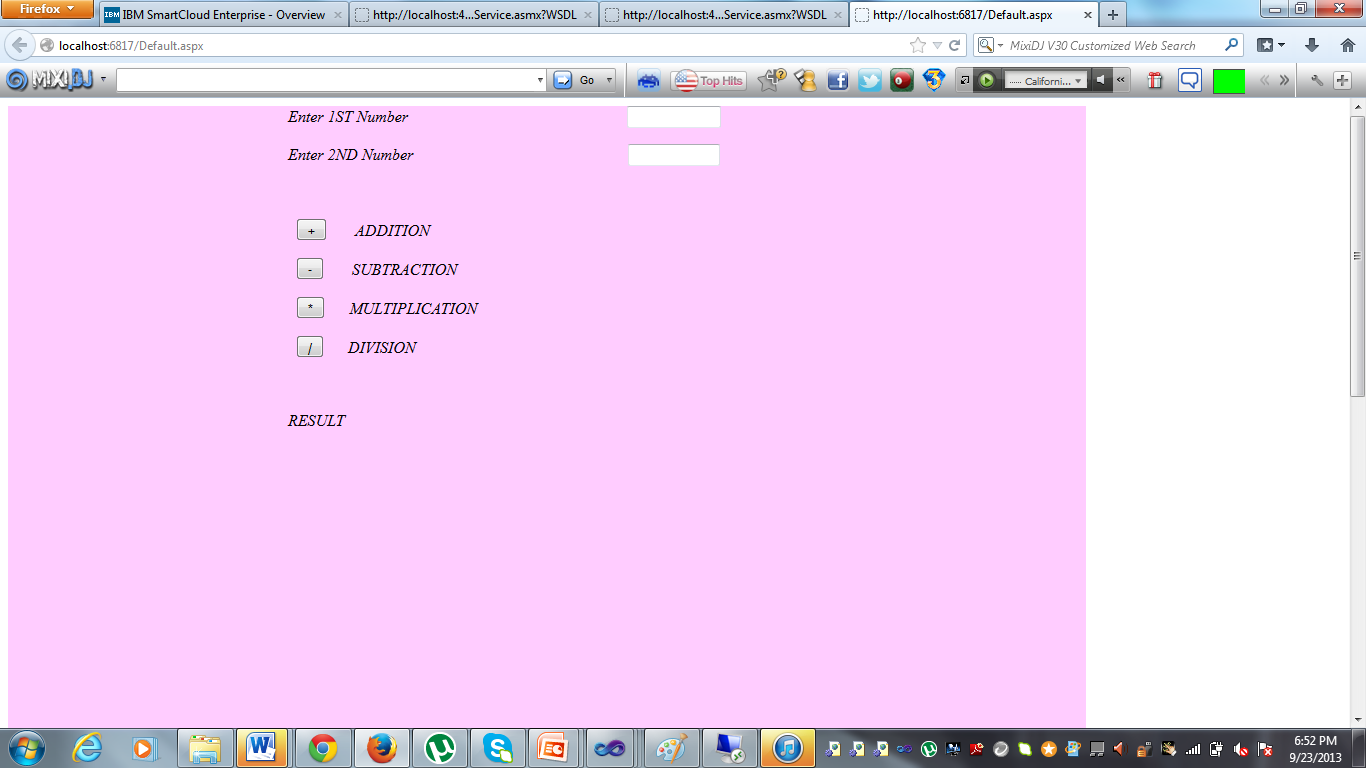


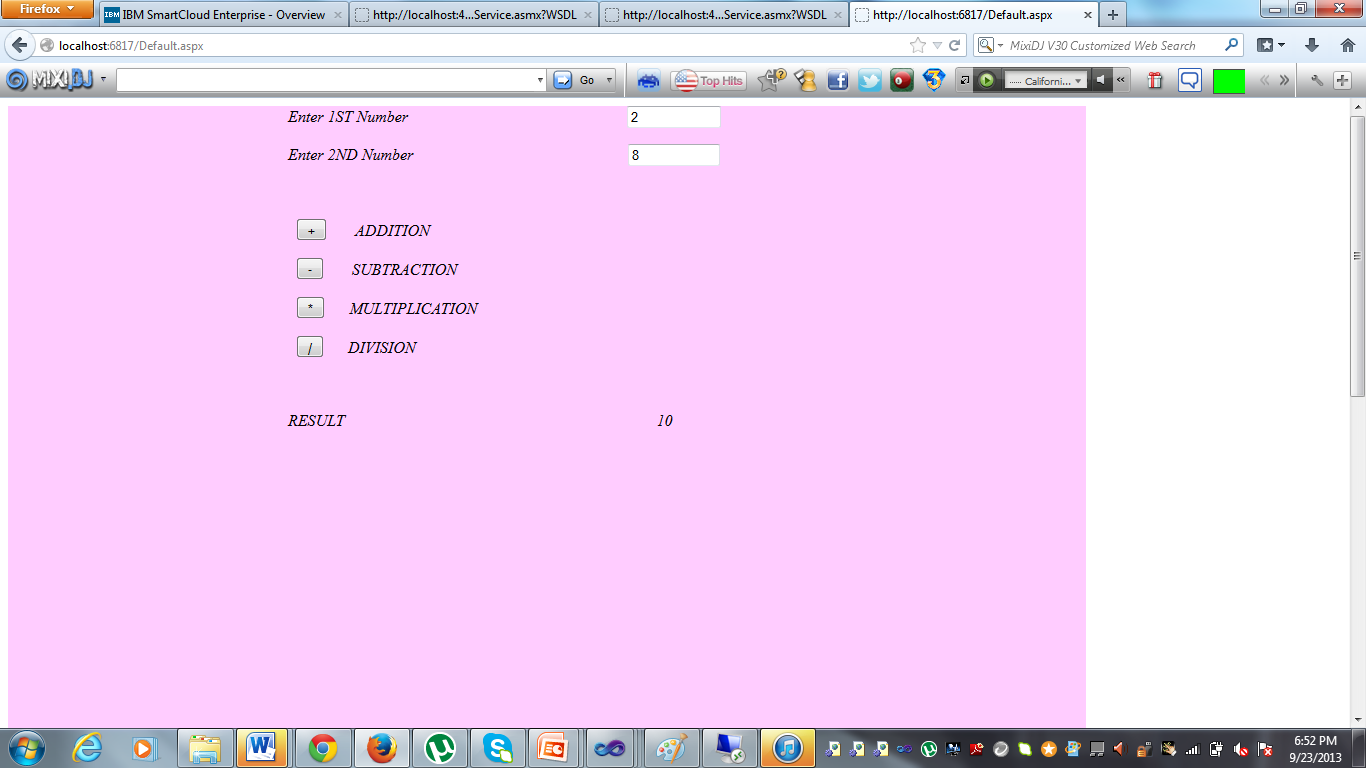


Adding web reference of local host



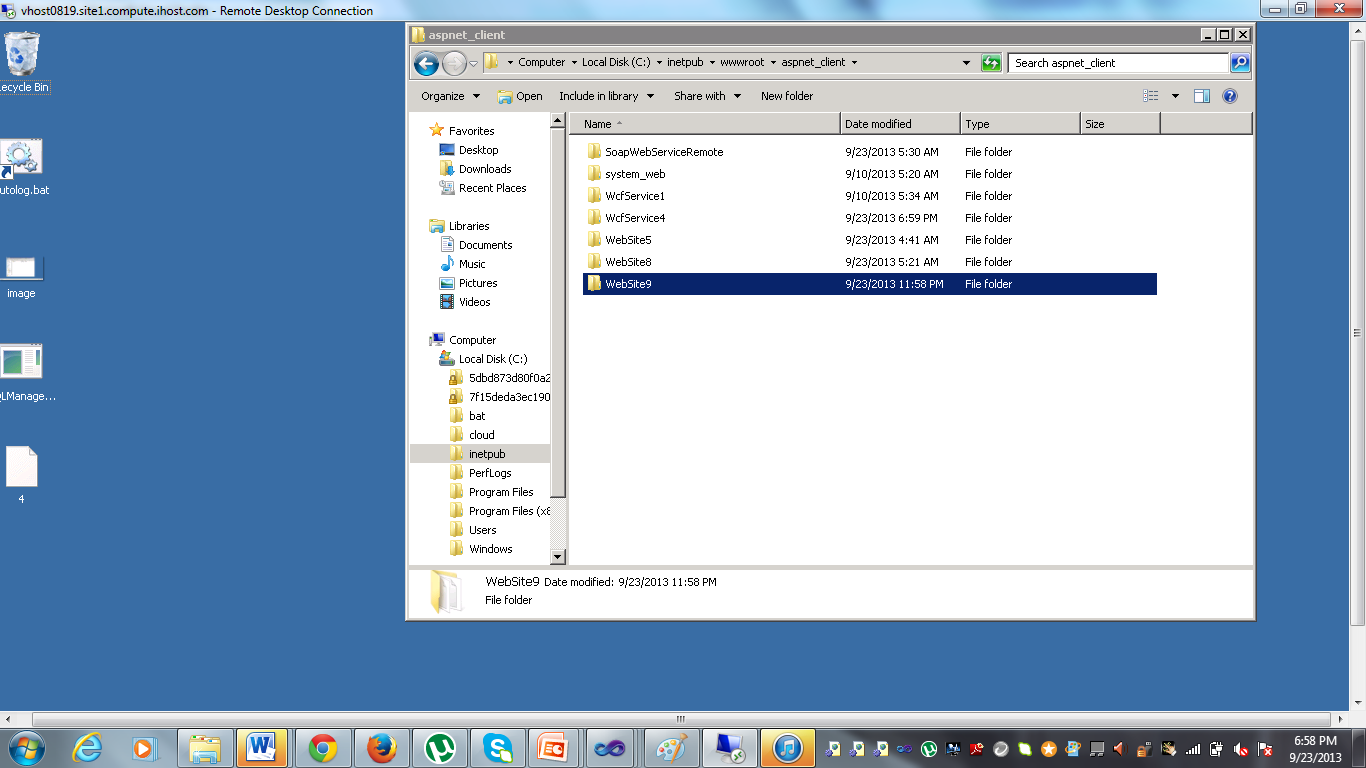
After debuggig the output



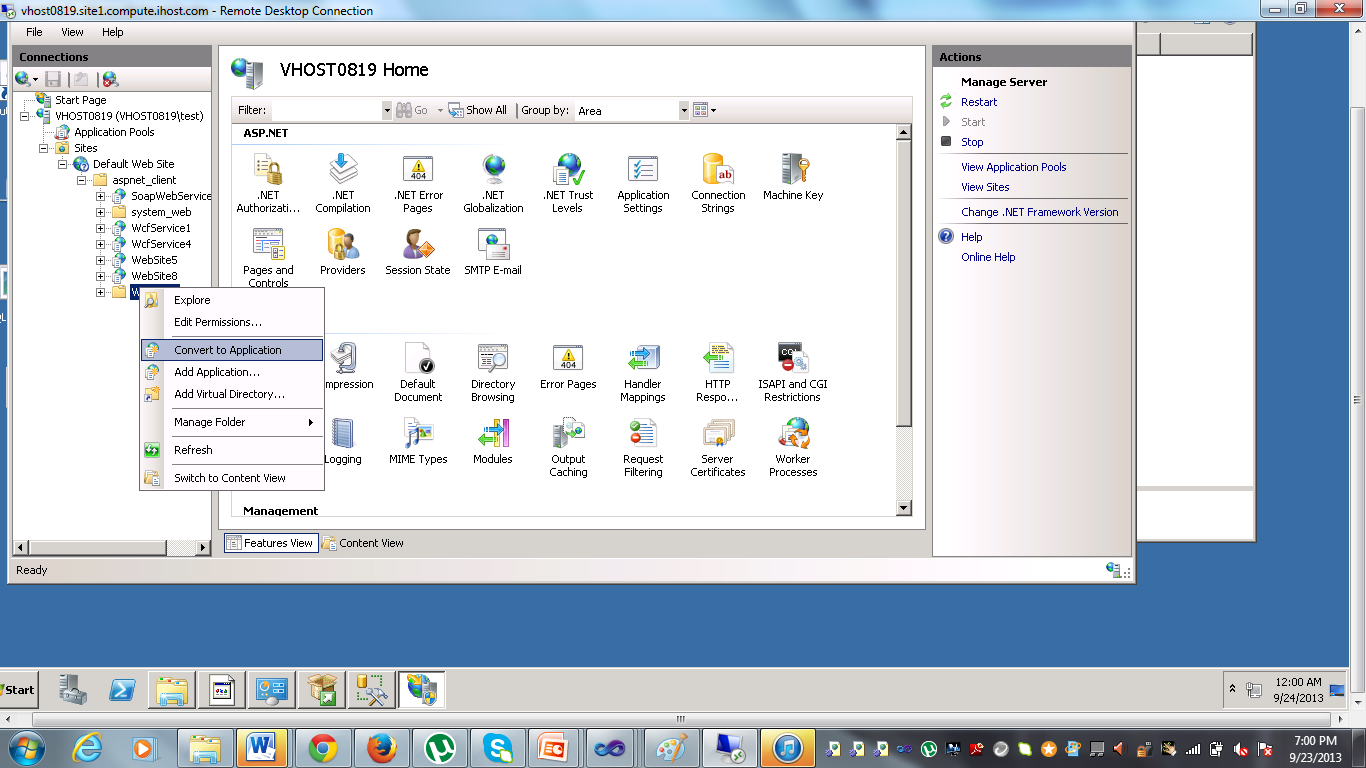


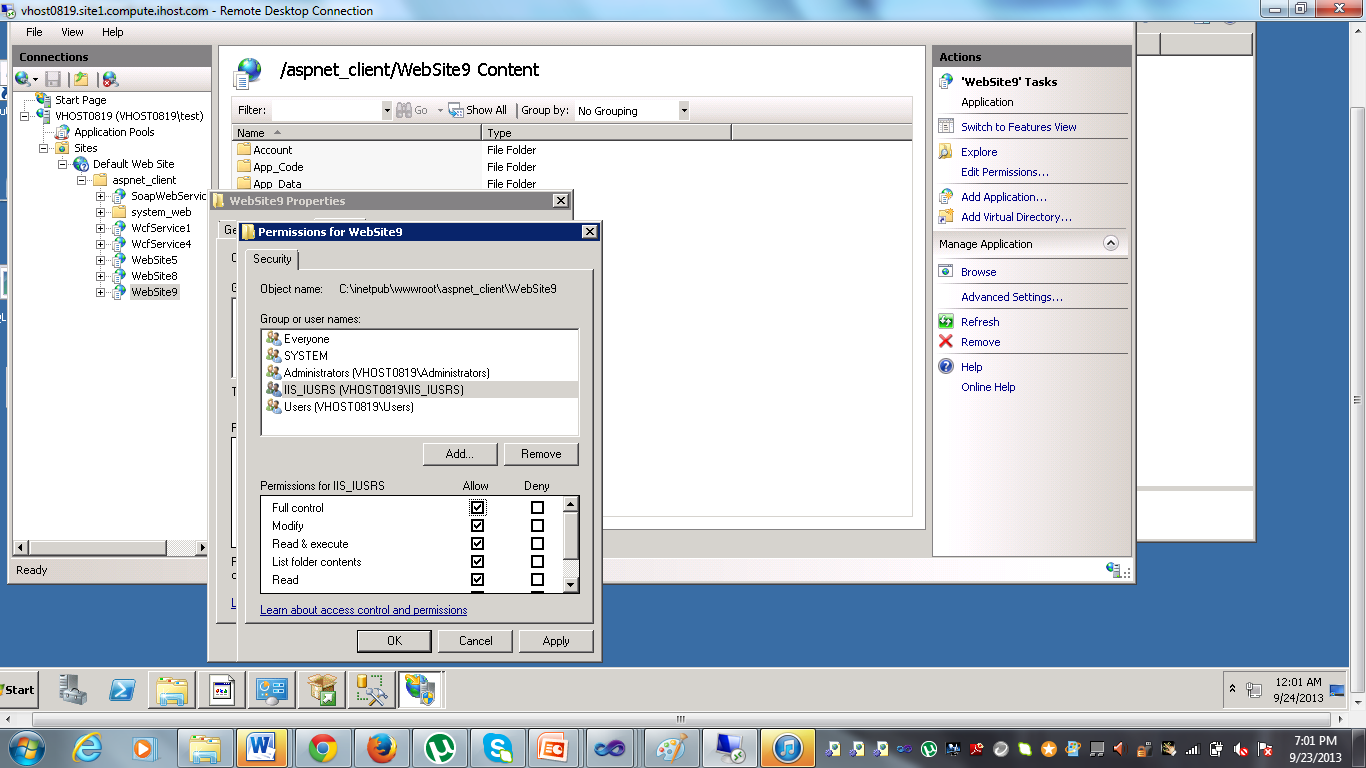
DEPLOY IN CLOUD:

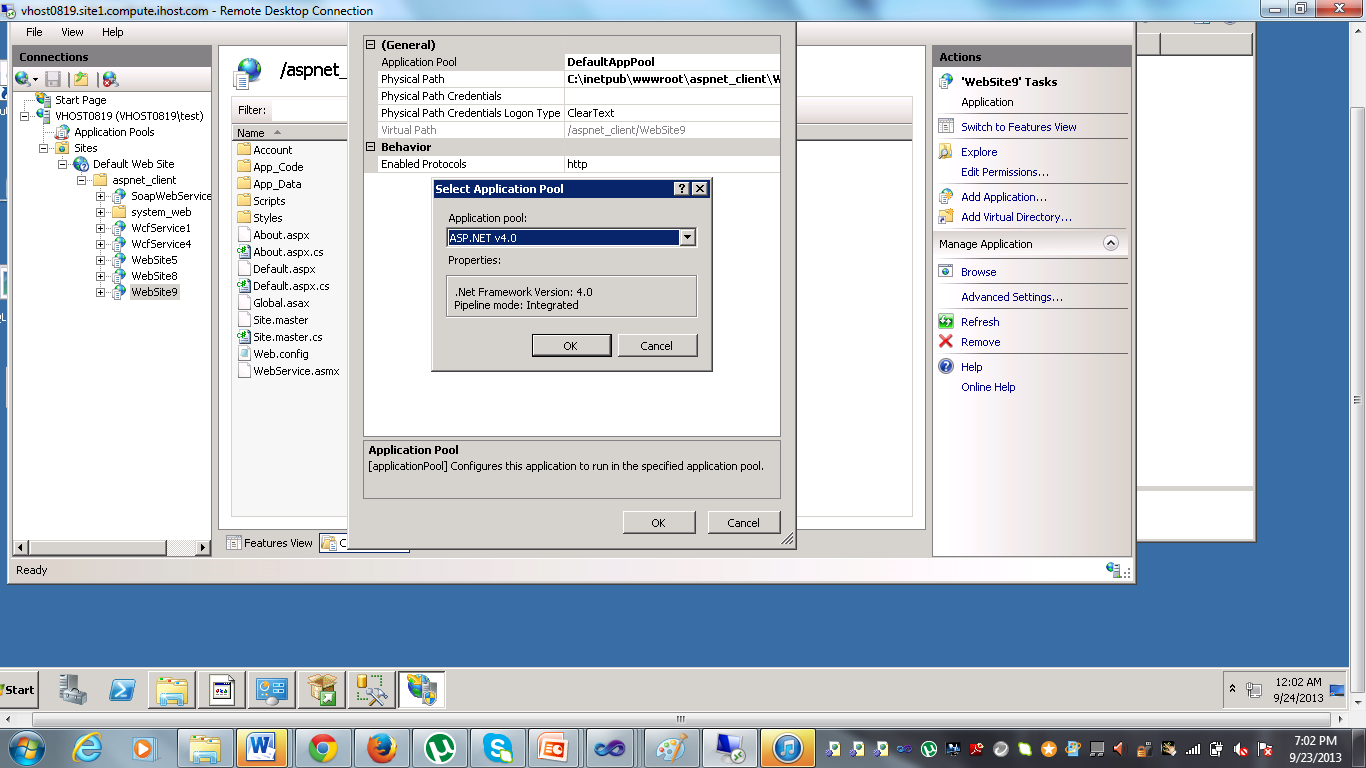
Log on to remote machine and add the folder containing code to aspnet\_client folder.



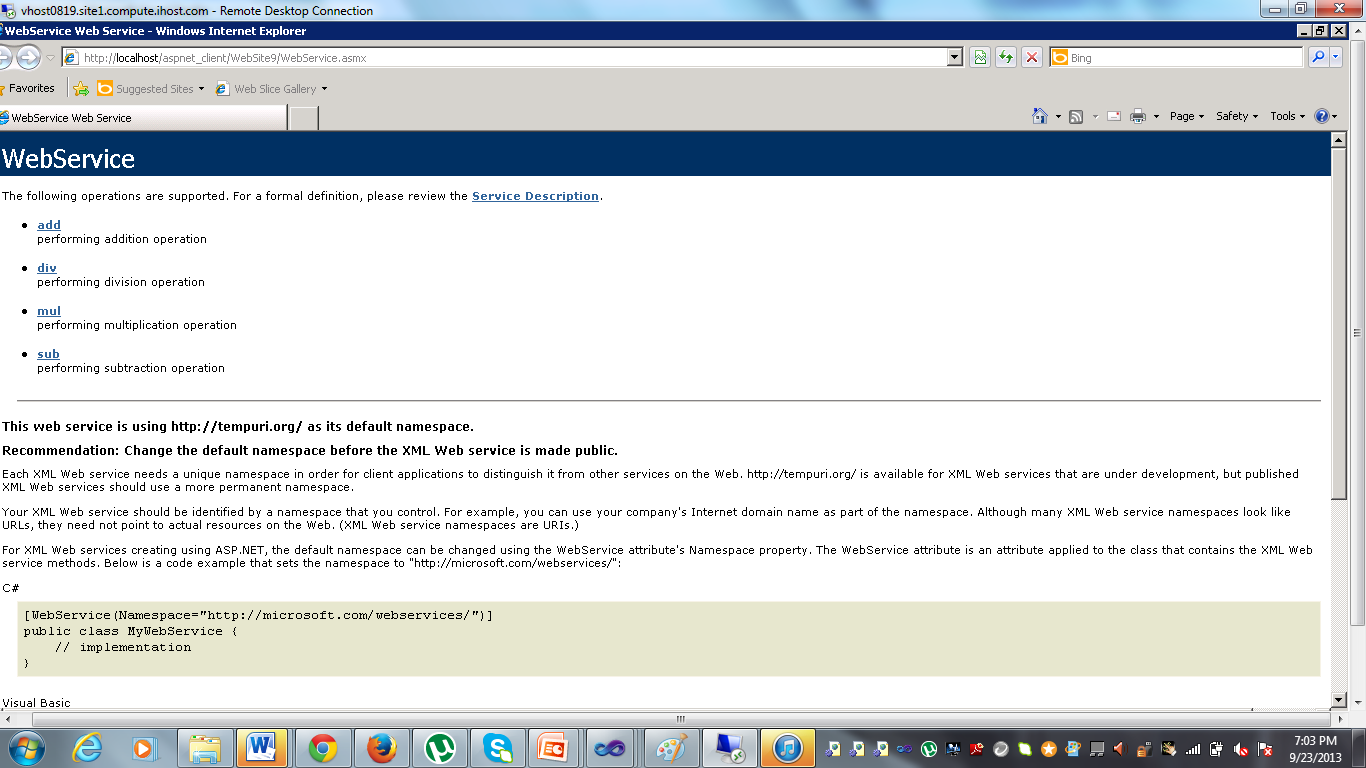
Open internet information service manager and set the settings as follows:



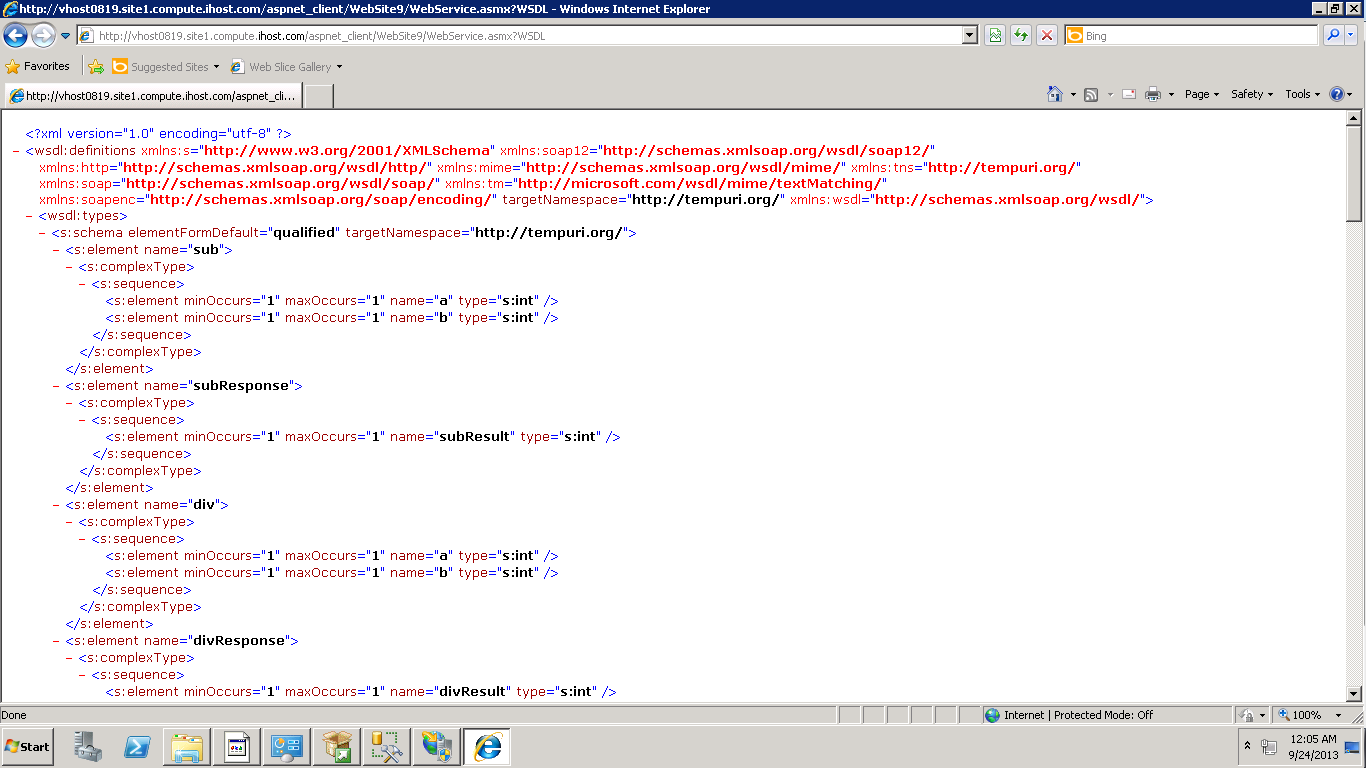




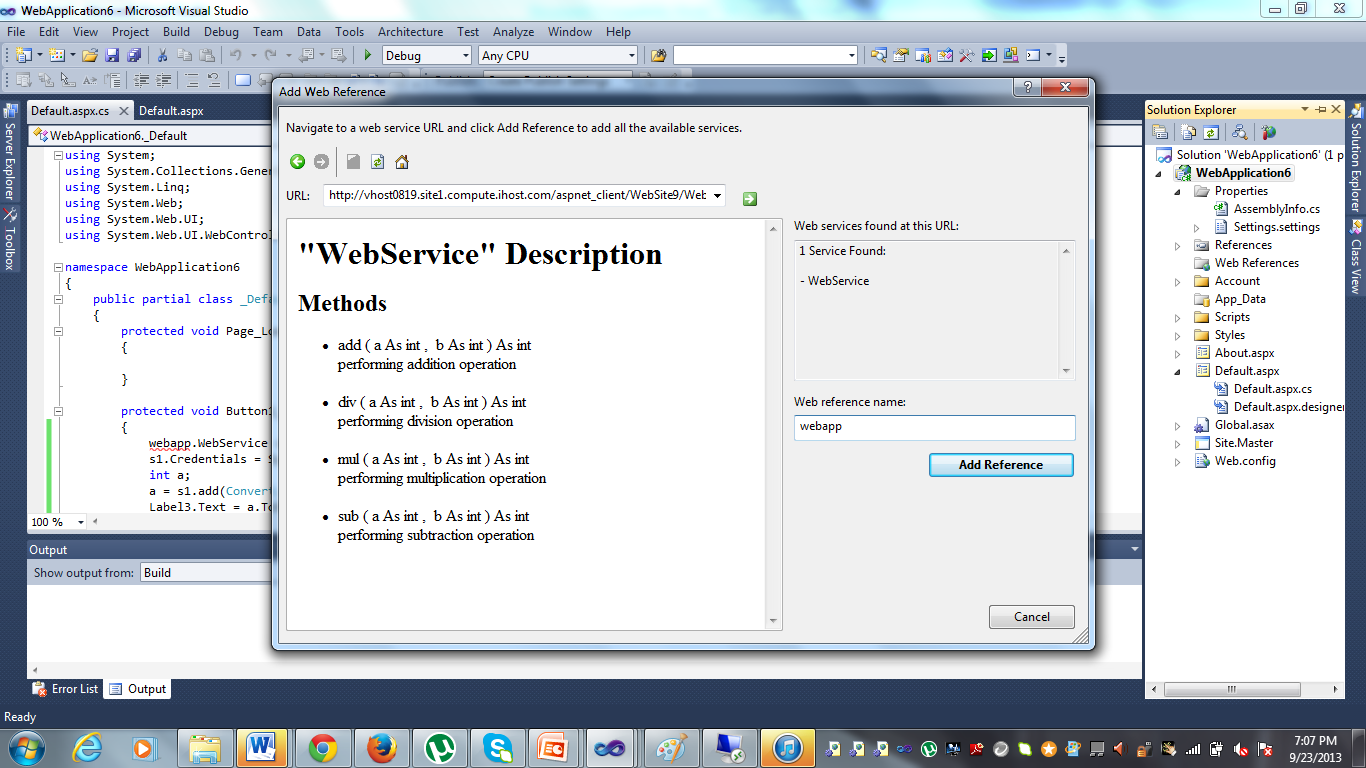
Run the application in the remote machine.The output will be as follows



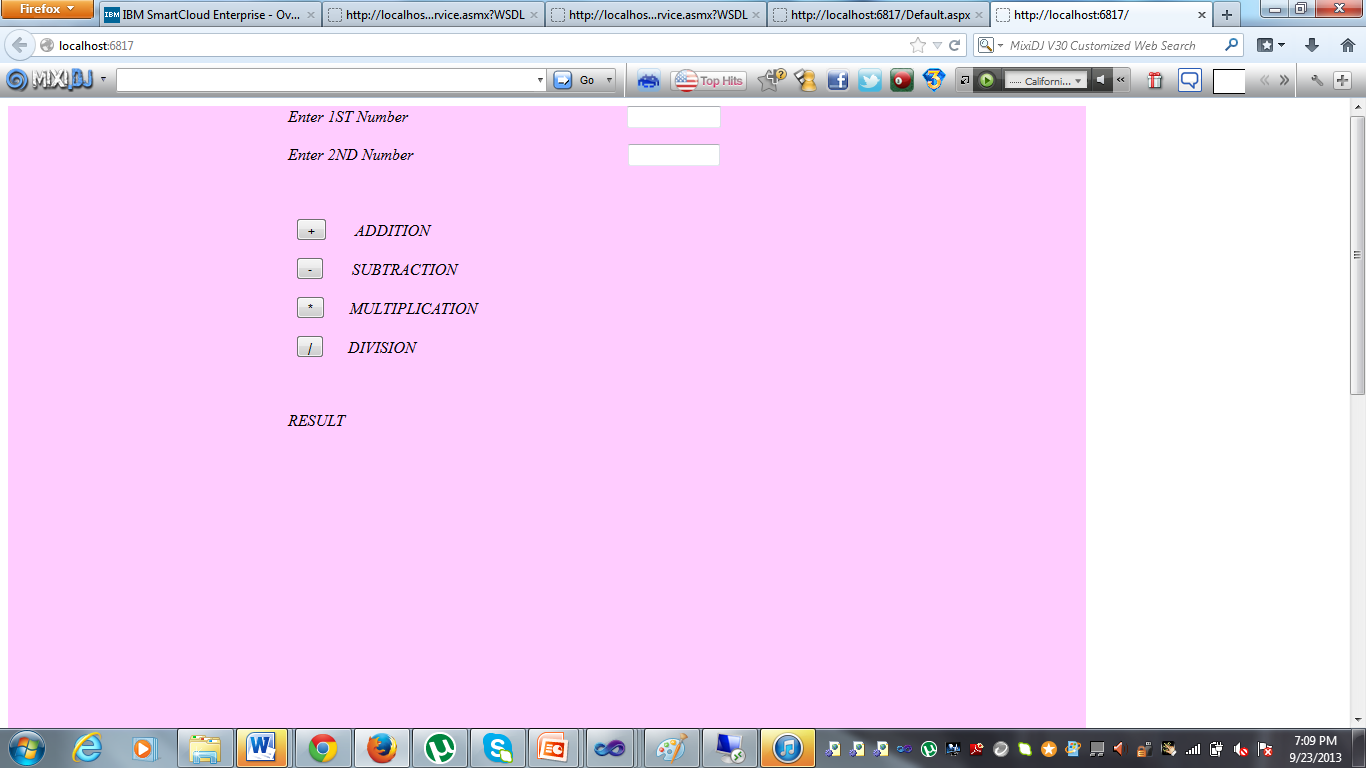
The service description is as follows.Copy the URL.



Add the above web reference to the application in local machine.

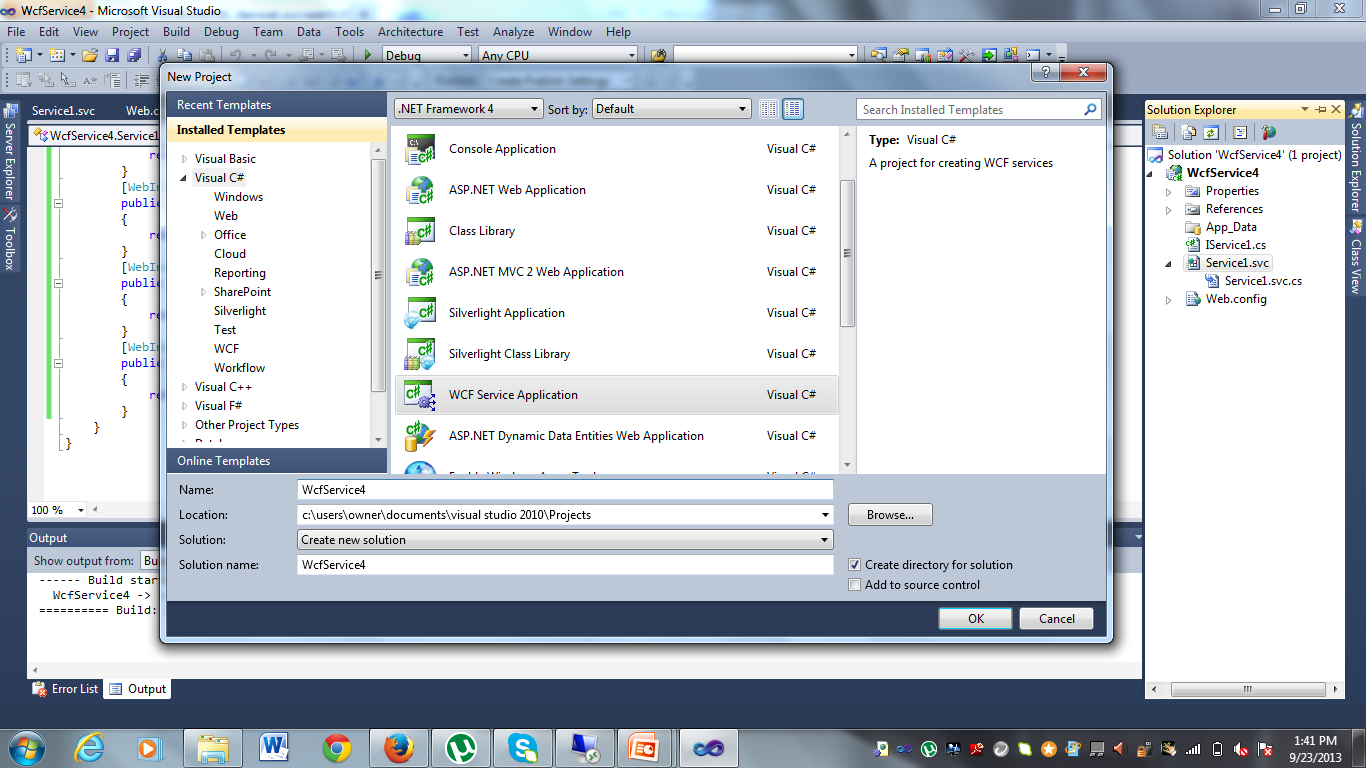


The final output after deploying in cloud:

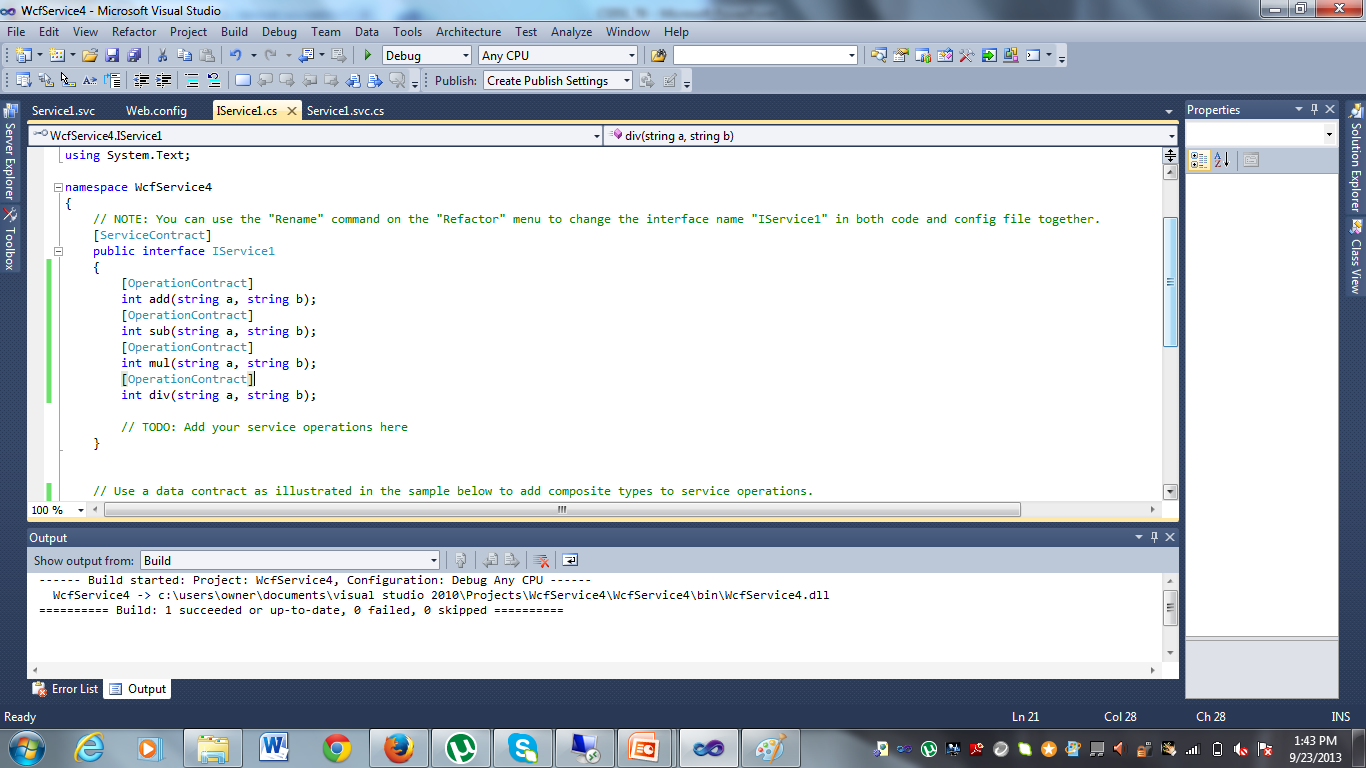


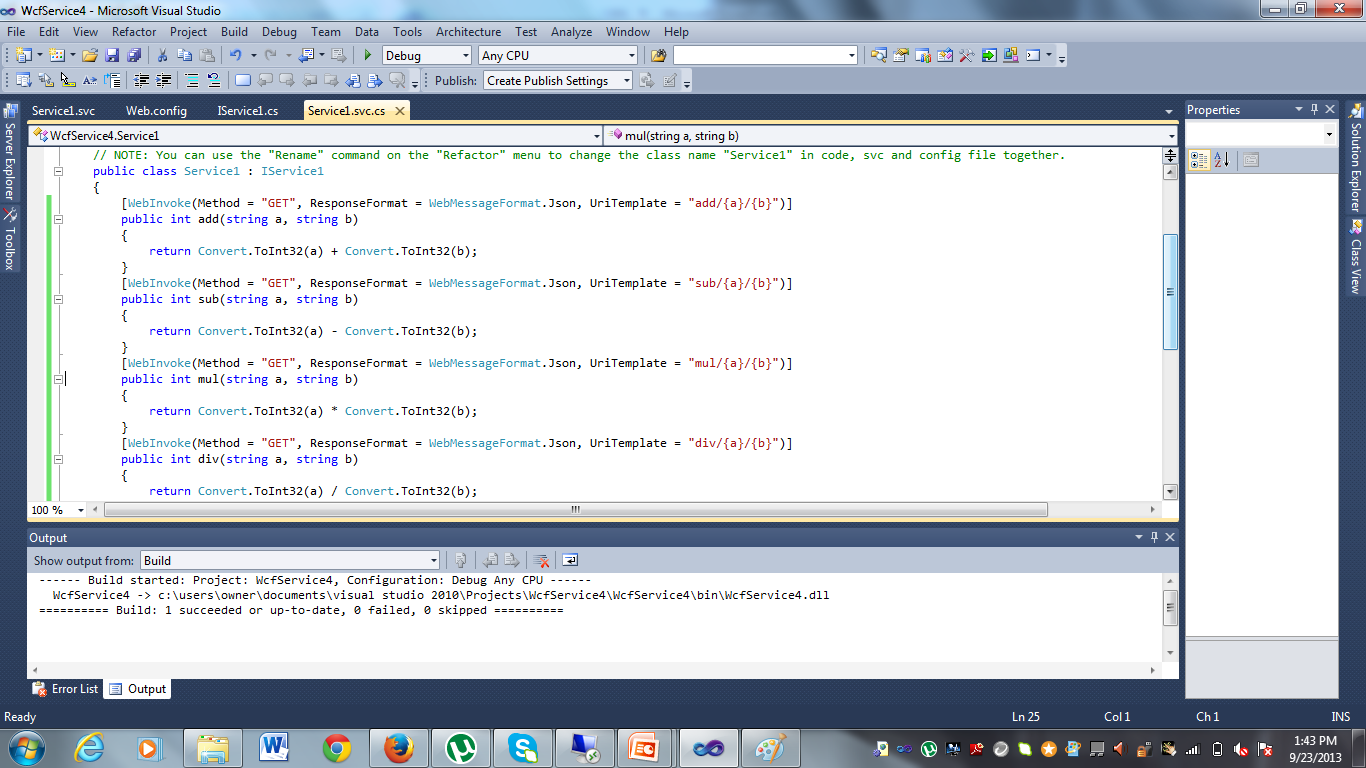


QUESTION2: ARITHMETIC OPERATIONS USING RESTFUL

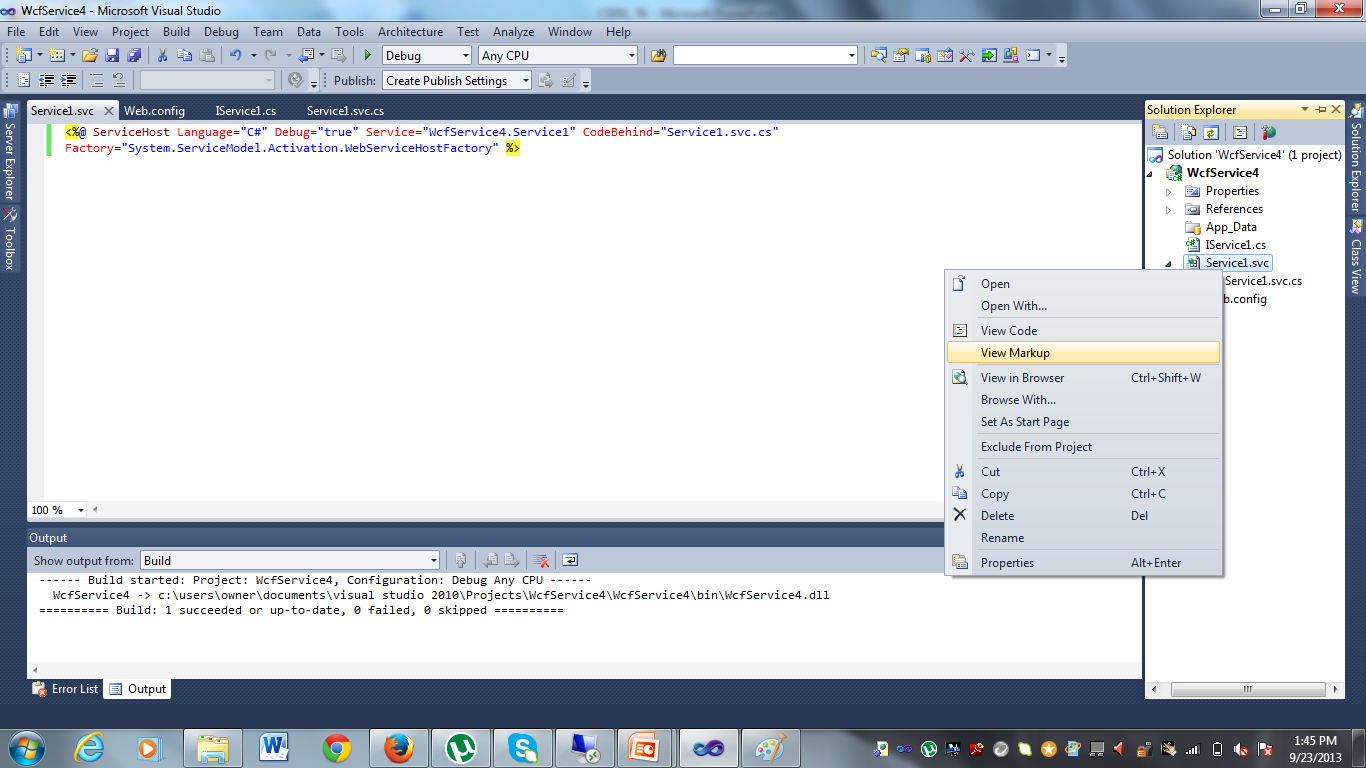


Write the coding as follows:

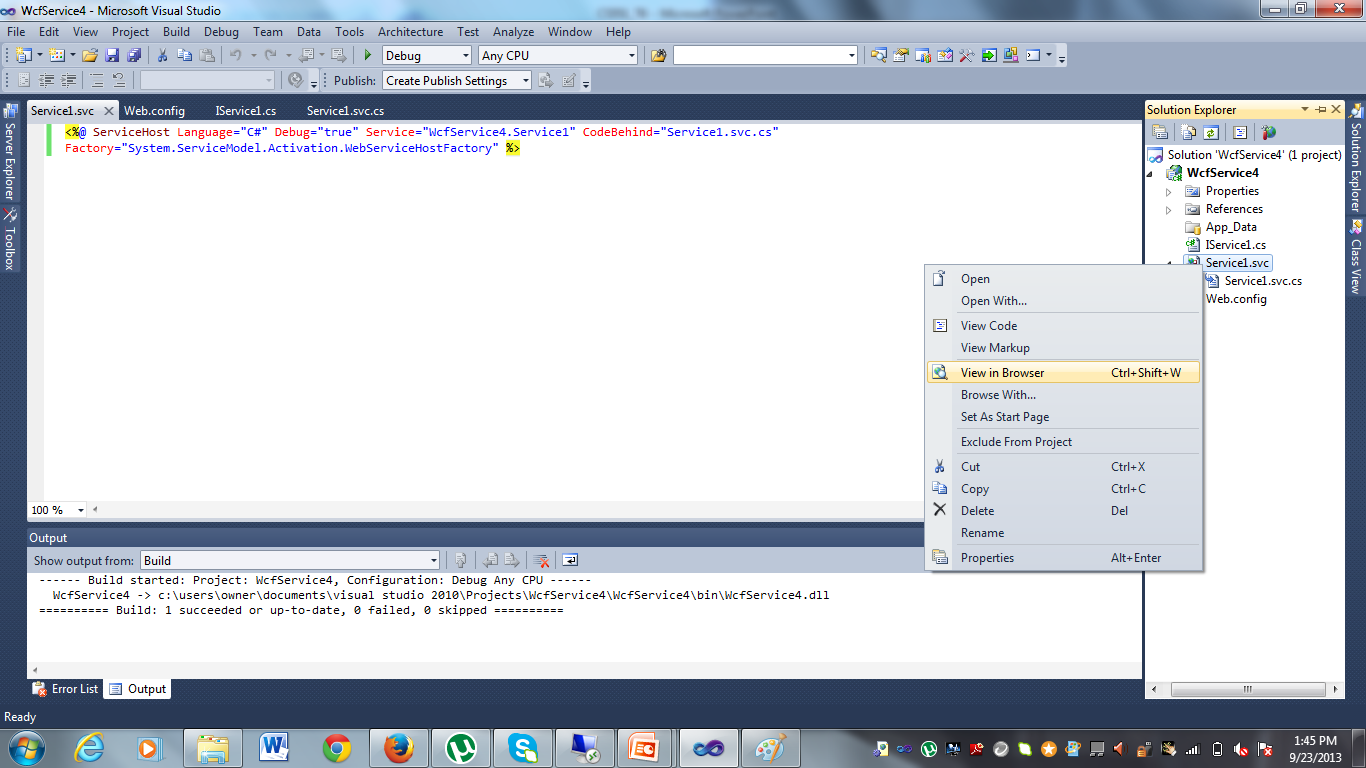




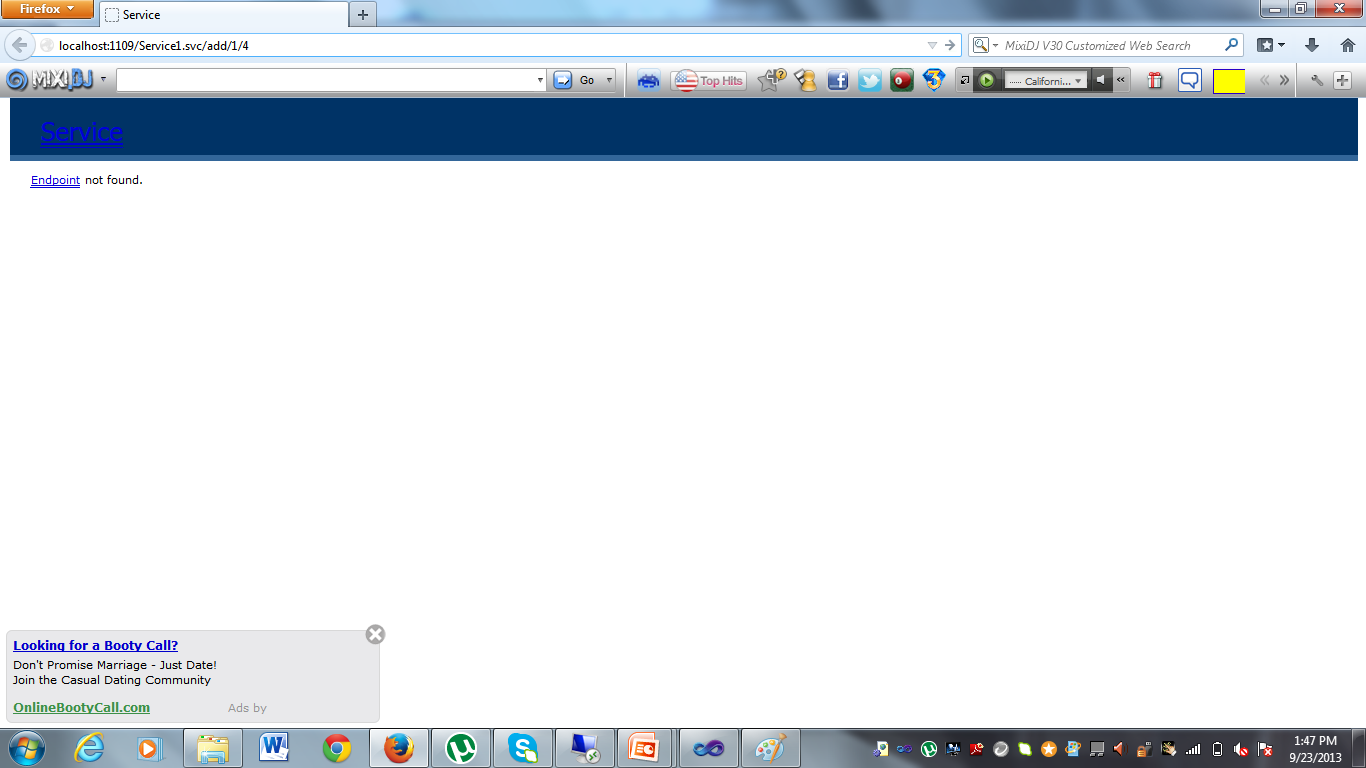
In service.svc add the following:

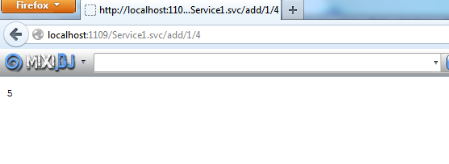


View in browser:



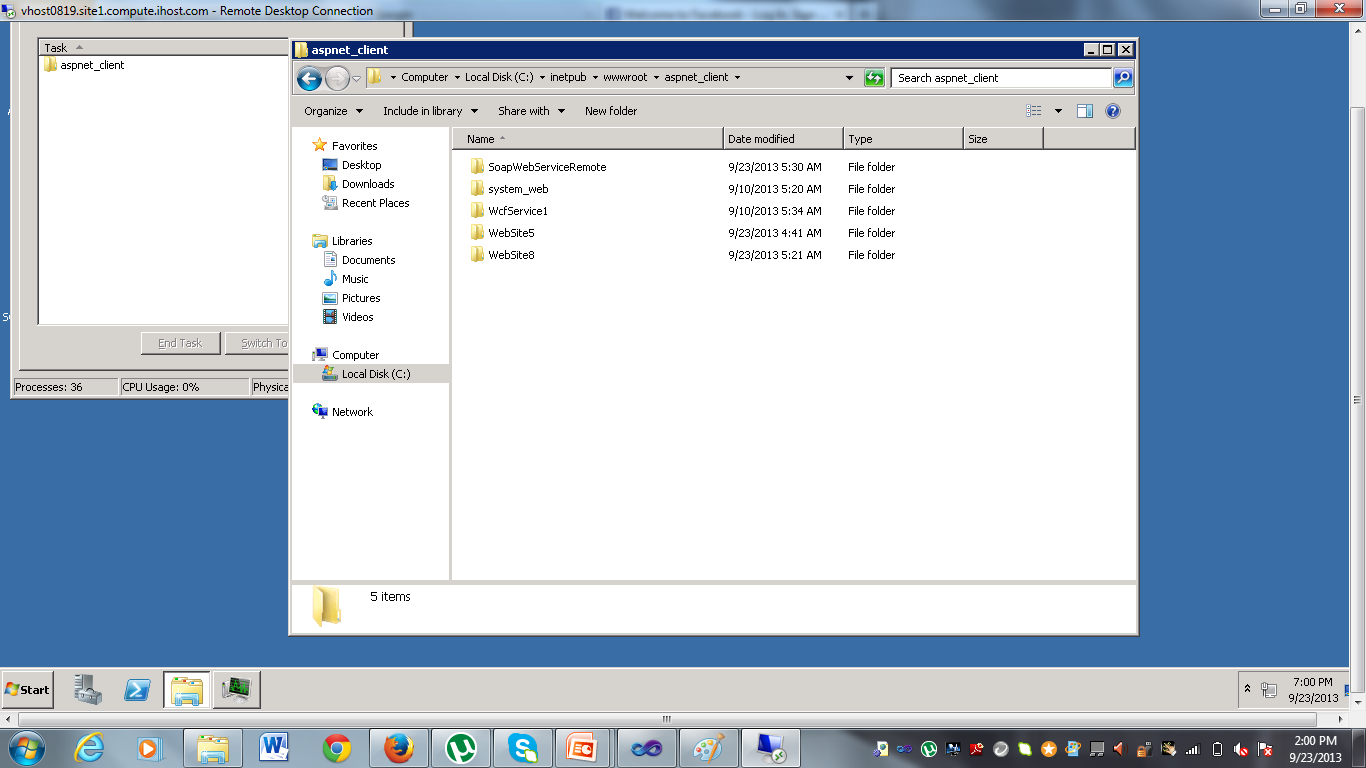
First we will get the end point not found.Give the operation name and parameters in the url.



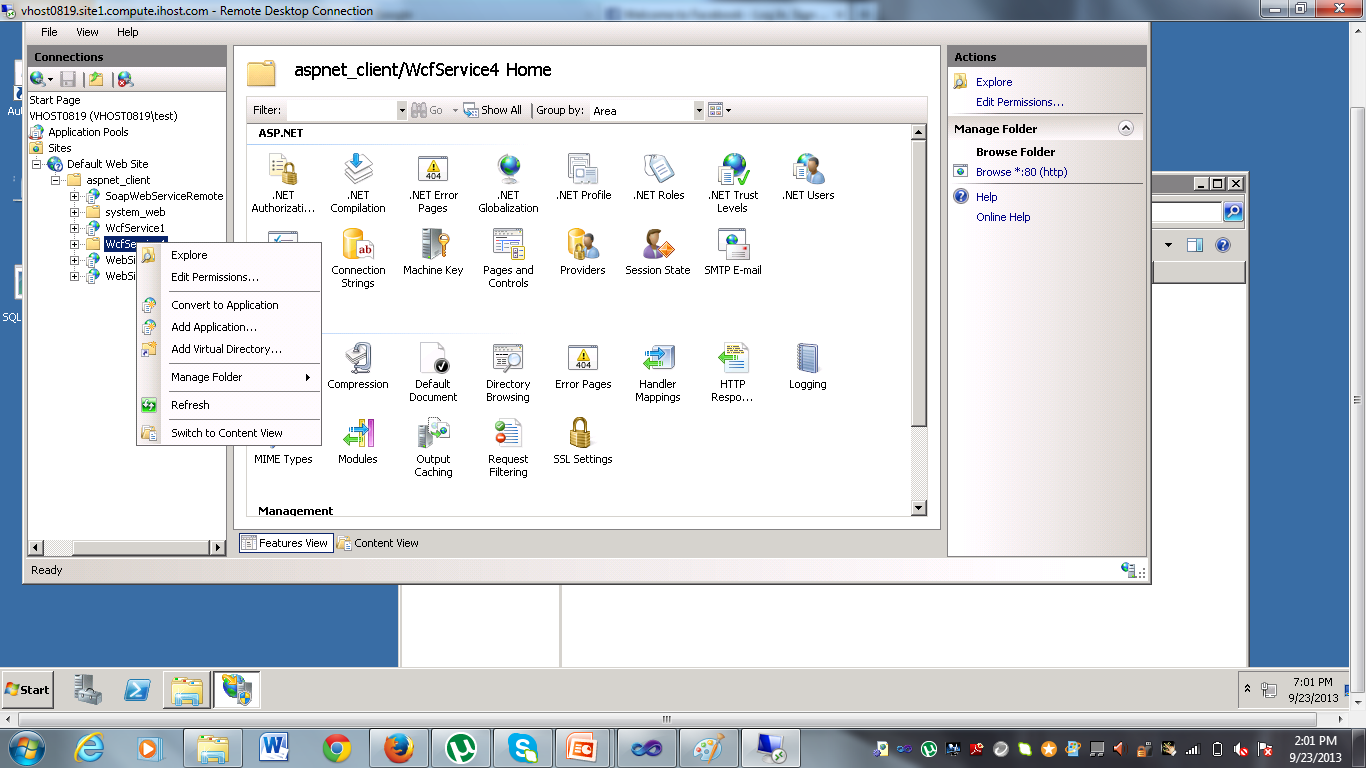


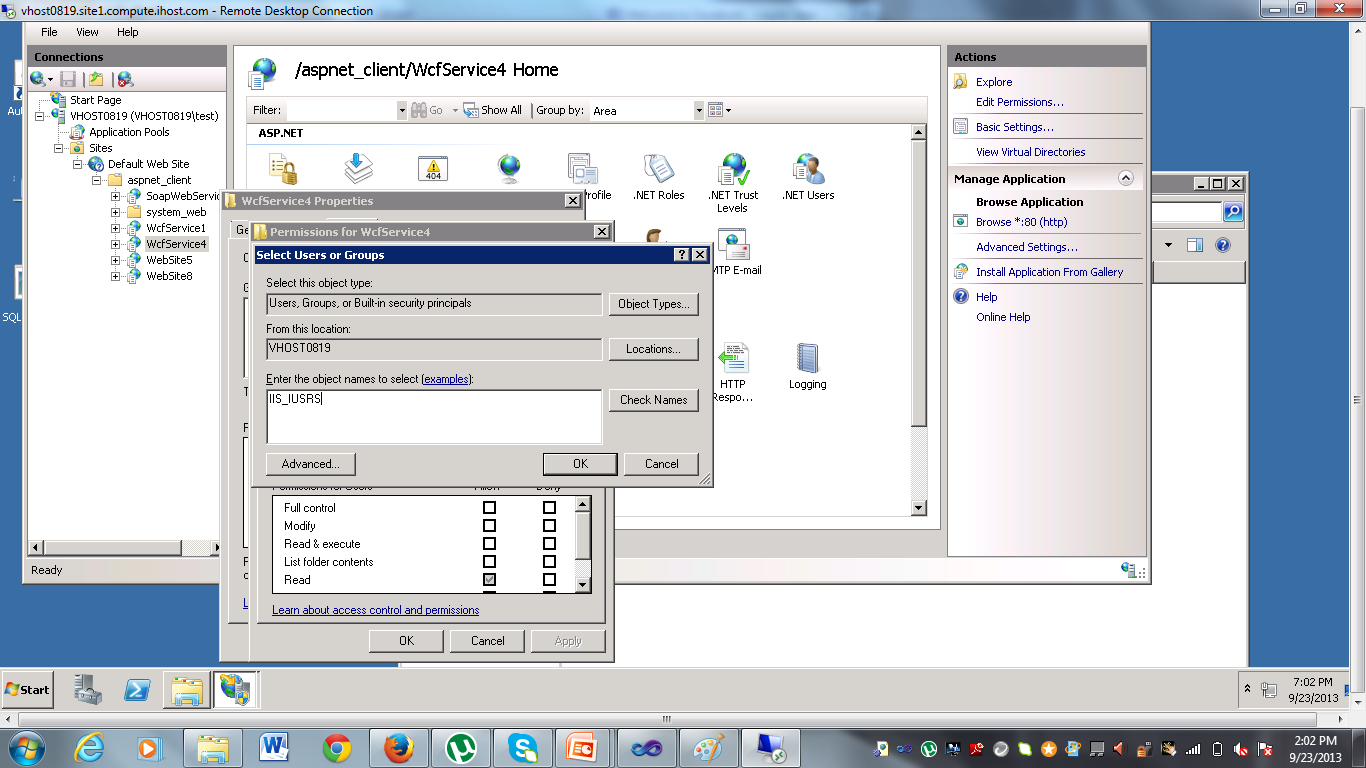
DELOYING IN CLOUD:

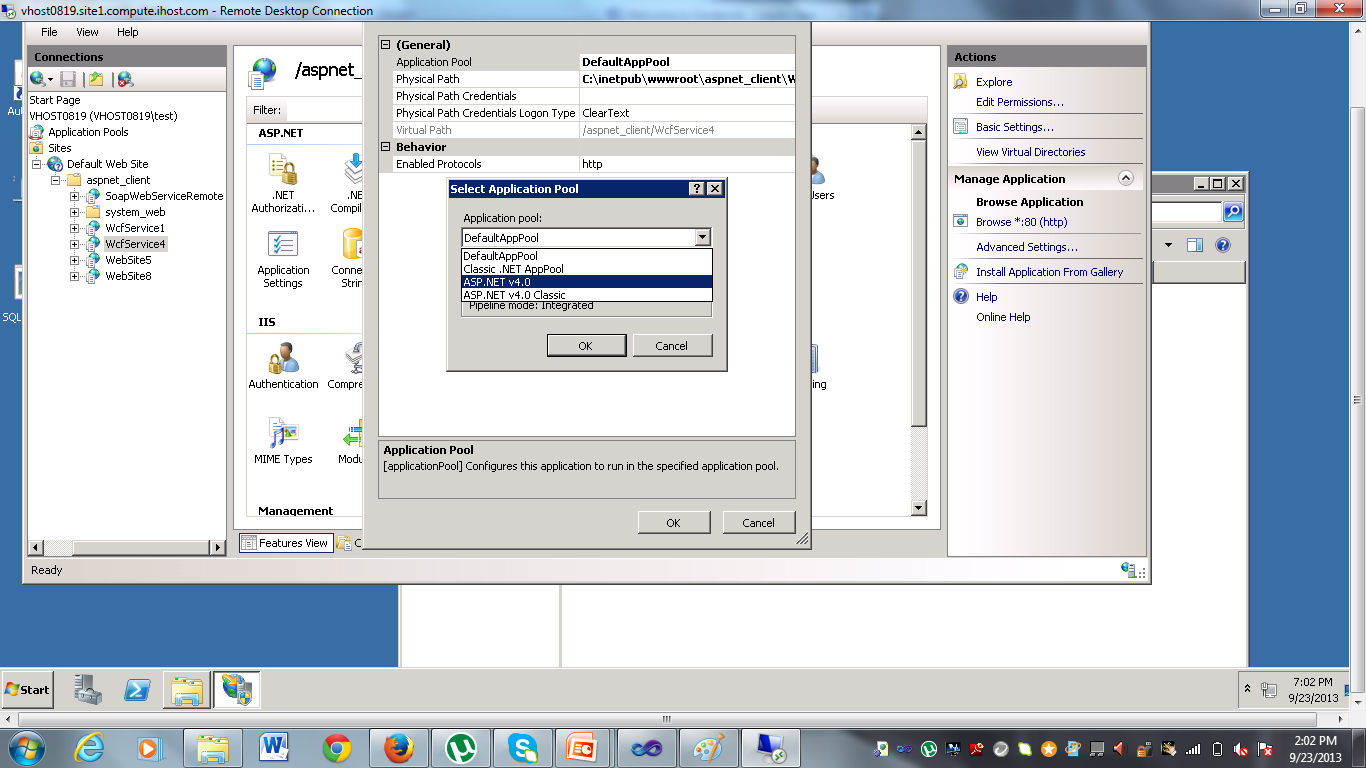
Log in to remote machine.Place the folder containin code in aspnet\_client folder.



Perform the following settings:



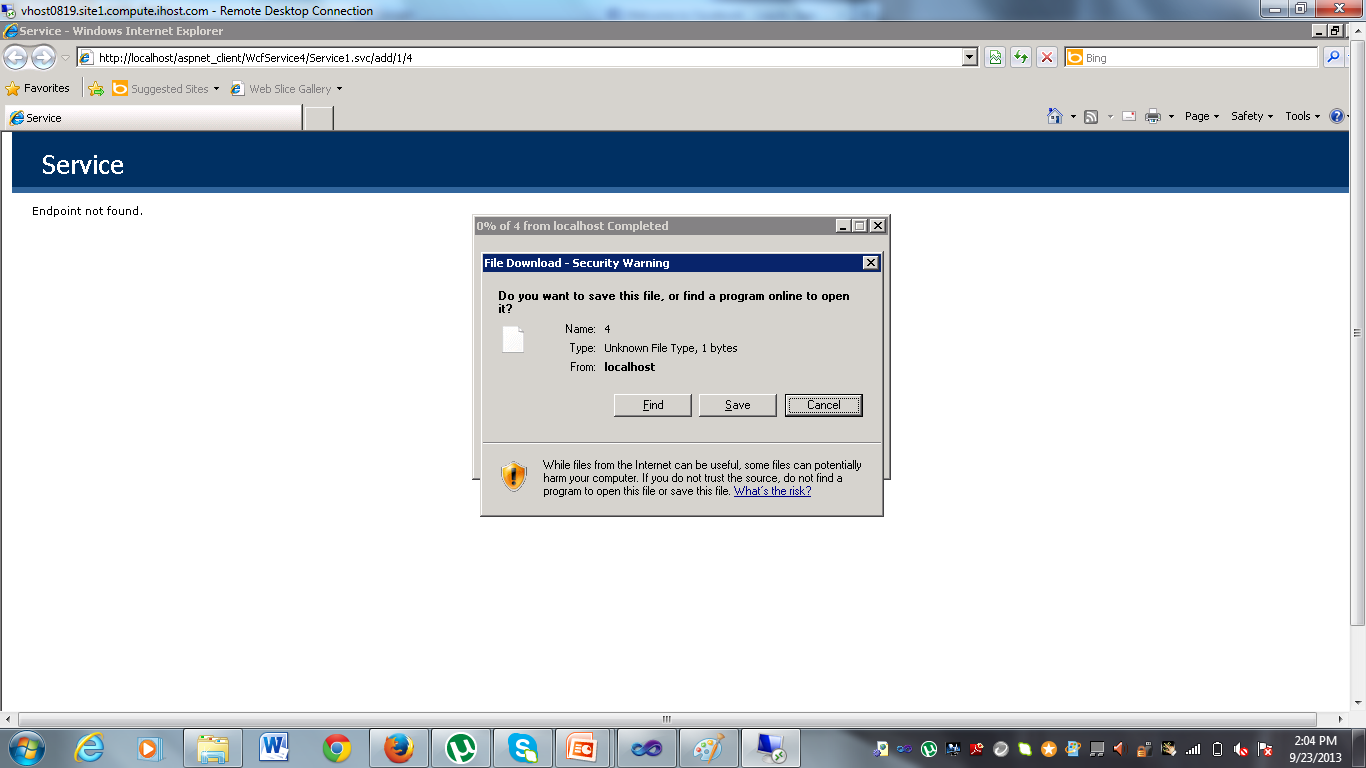




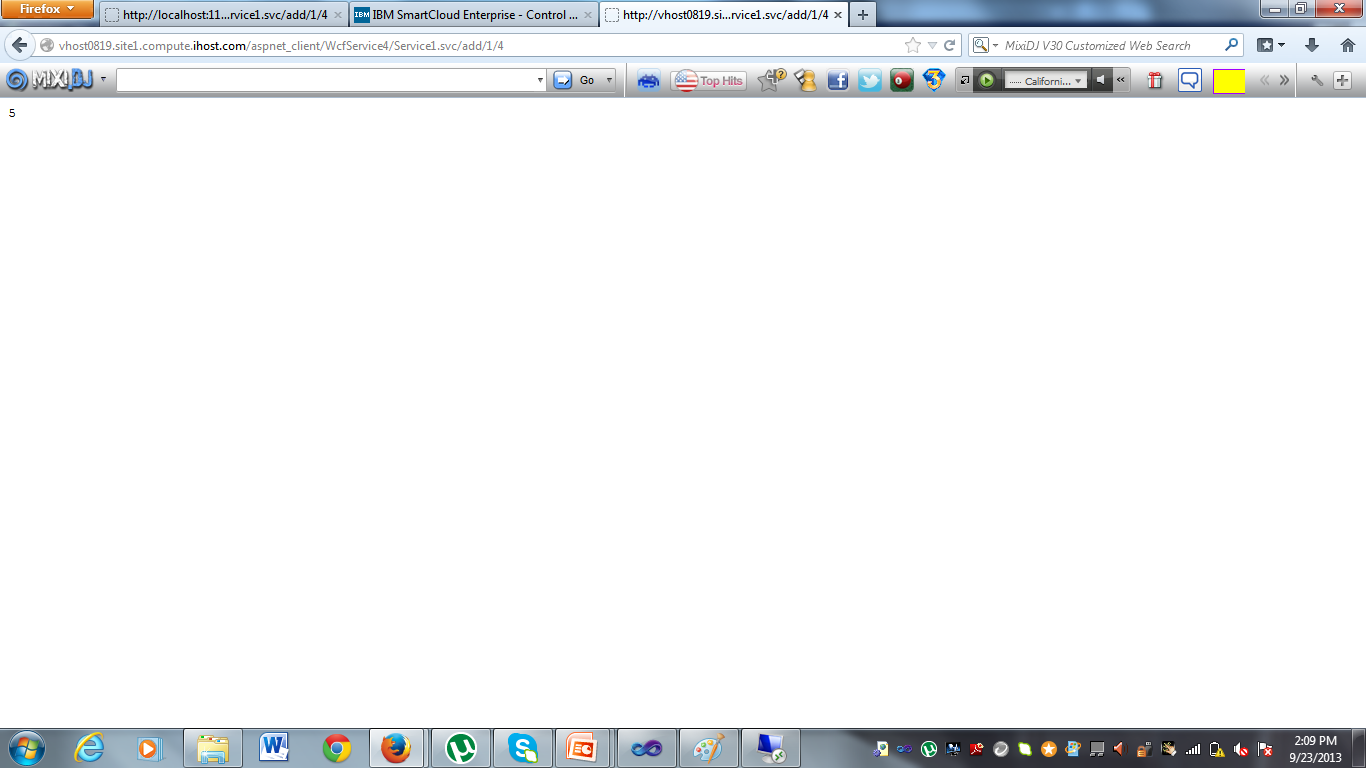
Run it in browser



The output will be as follows:



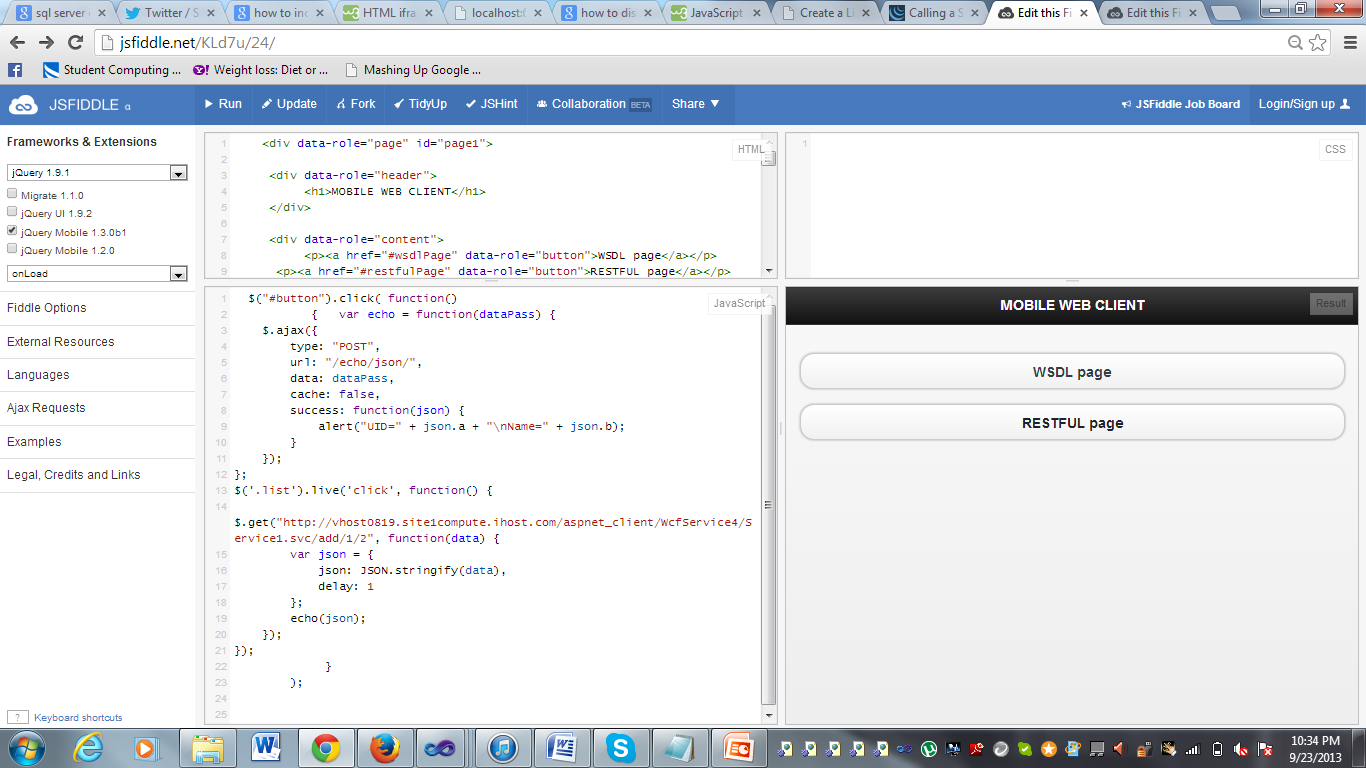
Copy the link here and run it in the local machine you will get the output:



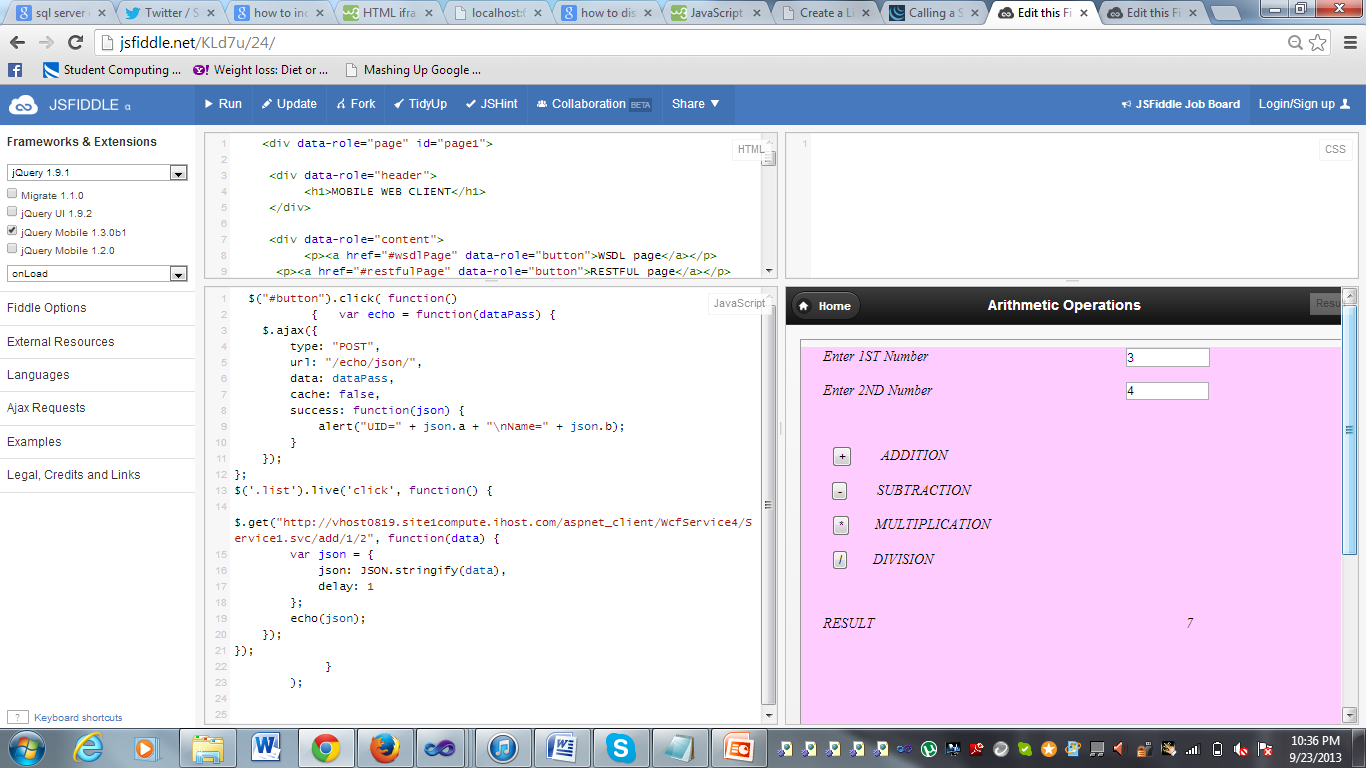
QUESTION 4:

MOBILE WEB CLIENT

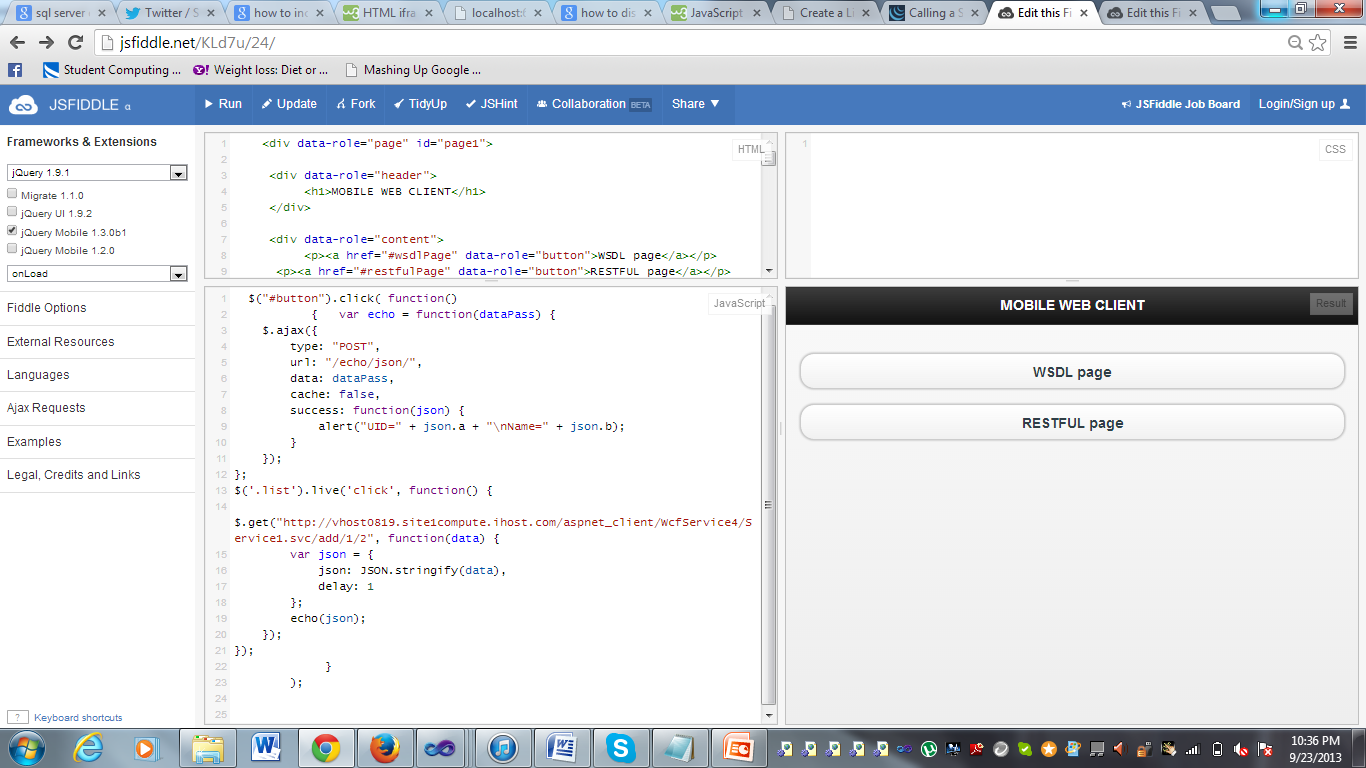
This is the home page of mobile web client.



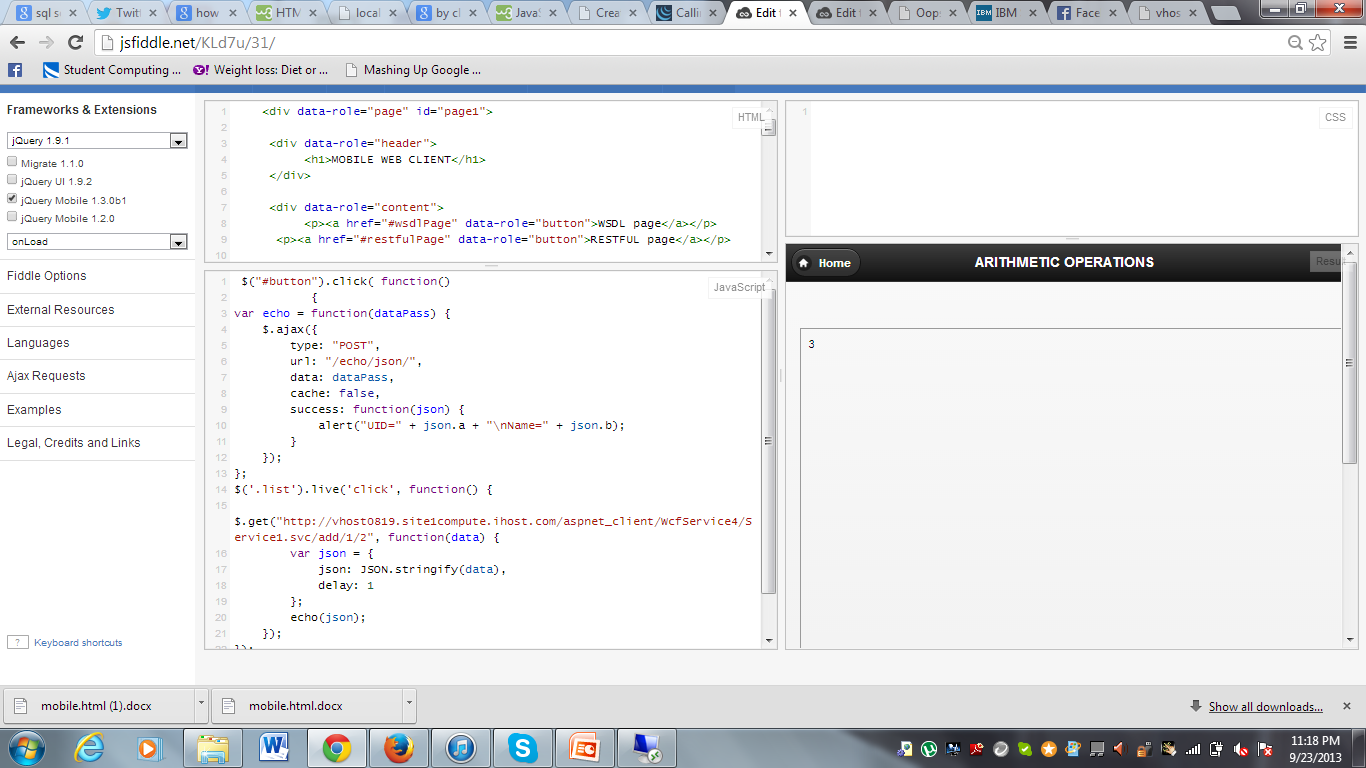
When we click on wsdl page we get the following output:



Go back to home button



Now click on restful page we will find the following output:



<http://jsfiddle.net/KLd7u/25/>