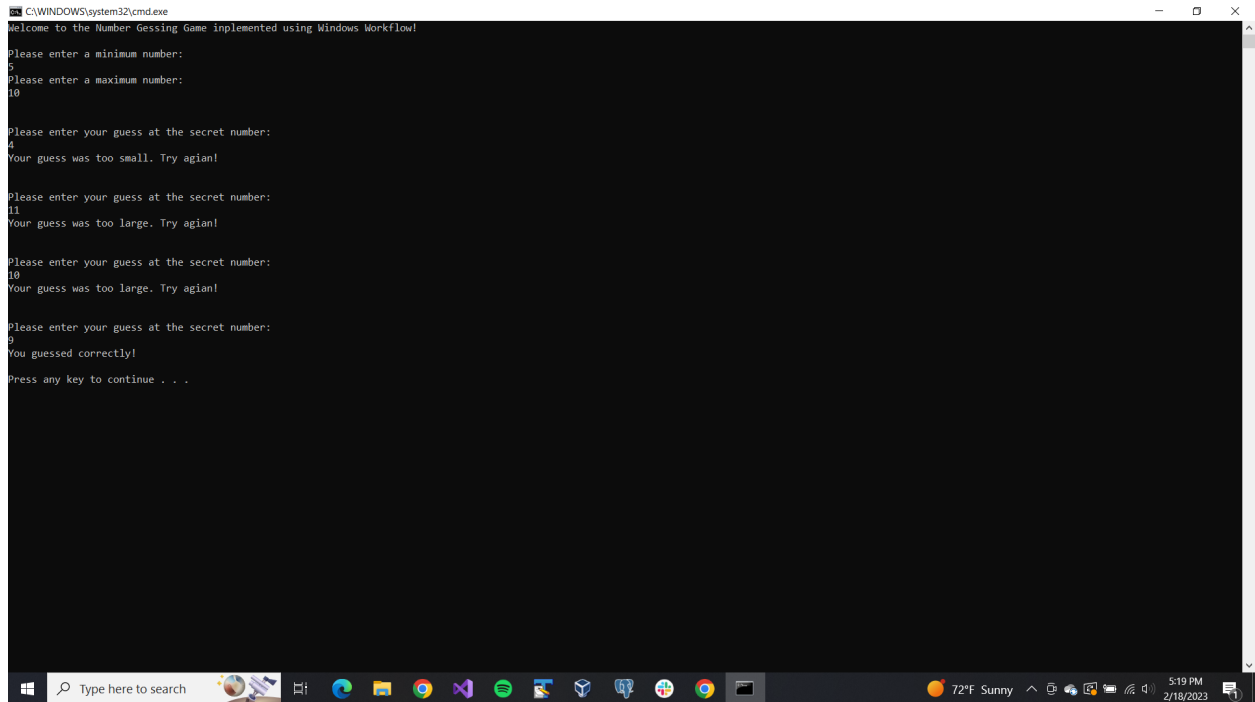


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2/19/23

## Assignment 3 Testing Document

### 1) Testing the workflow app



```
CA\WINDOWS\system32\cmd.exe
Welcome to the Number Gessing Game implemented using Windows Workflow!

Please enter a minimum number:
5
Please enter a maximum number:
10

Please enter your guess at the secret number:
4
Your guess was too small. Try agian!

Please enter your guess at the secret number:
11
Your guess was too large. Try agian!

Please enter your guess at the secret number:
10
Your guess was too large. Try agian!

Please enter your guess at the secret number:
9
You guessed correctly!

Press any key to continue . . .
```

### 2) Here are the pictures of the services running

- 1st a SOAP service

Service1 Service

You have created a service.

To test this service, you will need to create a client and use it to call the service. You can do this using the svcutil.exe tool from the command line with the following syntax:

```
svcutil.exe http://localhost:53938/Service1.svc?wsdl
```

You can also access the service description as a single file:

```
http://localhost:53938/Service1.svc?singleWsdl
```

This will generate a configuration file and a code file that contains the client class. Add the two files to your client application and use the generated client class to call the Service. For example:

**C#**

```
class Test
{
    static void Main()
    {
        Service1Client client = new Service1Client();
        // Use the 'client' variable to call operations on the service.
        // Always close the client.
        client.Close();
    }
}
```

**Visual Basic**

```
Class Test
    Shared Sub Main()
        Dim client As Service1Client = New Service1Client()
        ' Use the 'client' variable to call operations on the service.
        ' Always close the client.
        client.Close()
    End Sub
End Class
```

Windows taskbar: Type here to search, 72°F Sunny, 5:21 PM 2/18/2023

## - Now the RESTful service

Service

Endpoint not found.

Windows taskbar: Type here to search, 72°F Sunny, 5:22 PM 2/18/2023