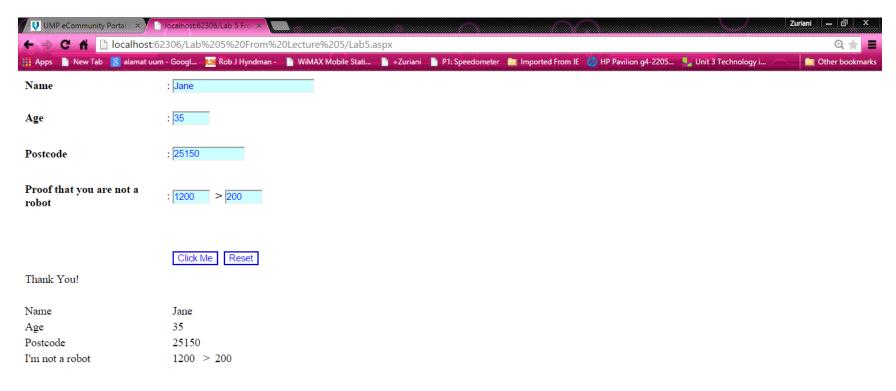Q1. Create an ASP.NET page that collects the following information from the users:

- Name, which is a required field
- Age, which is a numeric field that must be between 0 and 150
- Postcode, which is a 5 numeric digits
- Proof that you are not a robot, which the first value must be greater than the second value.

The output (if the inputs are invalid) is as shown below.

Collect the inputs from the user when the inputs are valid. Output as shown below.



**Name** : Jane

**Age** : 35

**Postcode** : 25150

**Proof that you are not a robot** : 1200 > 200

Click Me    Reset

Thank You!

Name            Jane
Age             35
Postcode        25150
I'm not a robot    1200 > 200

Q2.  Now, by using Q1, display the error message of each validation control, as shown in the following output.
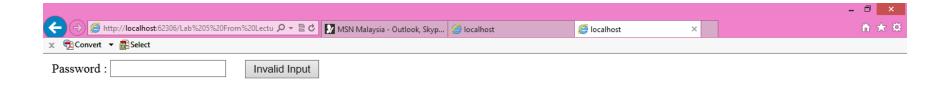
3. Create a simple ASP.NET page, as shown below. Then, check whether the user's input is valid or not programmatically (drag and drop the RequireFieldValidator). Enter the following code into the generated Click event handler.

```
If Page.IsValid Then
    Button1.Text = "Some Text"
Else
    Button1.Text = "Some Text"
End if
```

Run ,and see the output.

http://localhost:62306/Lab%205%20From%20Lectu

MSN Malaysia - Outlook, Skyp...   localhost   localhost

Convert   Select

Password : [                    ]   Invalid Input

Intranet settings are turned off by default.   Don't show this message again   Turn on Intranet settings

Password : ●●● | Valid Input

Intranet settings are turned off by default.     Don't show this message again    Turn on Intranet settings   ×

11:18 AM
6/5/2015

***To disable the Javascript: Go to Internet Options - Security – Internet – Custom Level – Scripting – Disable

Internet Options

Security Settings - Internet Zone

Settings

- ◉ Enable
- ○ Prompt

Scripting
- Active scripting
  - ◉ Disable
  - ○ Enable
  - ○ Prompt
- Allow Programmatic clipboard access
  - ○ Disable
  - ○ Enable
  - ◉ Prompt
- Allow status bar updates via script
  - ◉ Disable
  - ○ Enable
- Allow websites to prompt for information using scripted windo
  - ◉ Disable

*Takes effect after you restart your computer

Reset custom settings

Reset to: Medium-high (default)          Reset...

OK          Cancel

localhost

Intranet settings are turned off by default.     Don't show this message again     Turn on Intranet settings

11:20 AM
6/5/2015