VARIABLES FOR NUMBERS
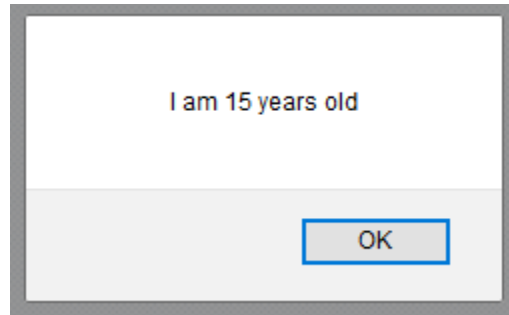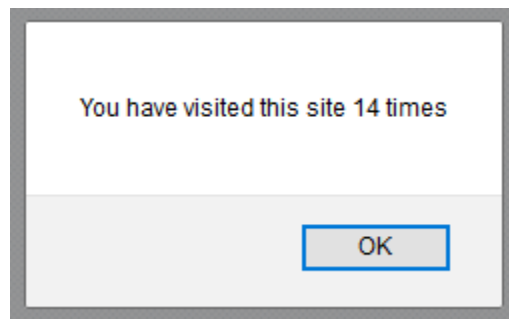
1. Declare a variable called *age* & assign to it your age. Show your age in an alert box.

```
//ASSIGNMENT
var age=20;
alert("I am "+age+" years old")
```

I am 15 years old

OK

2. Declare & initialize a variable to keep track of how many times a visitor has visited a web page. Show his/her number of visits on your web page. For example: "You have visited this site N times".

```
//ASSIGNMENT
var count=10;
alert("You have visited this site "+count+" times")
```

You have visited this site 14 times

OK

3. Declare a variable called *birthYear* & assign to it your birth year. Show the following message in your browser:

```
//ASSIGNMENT
var birthYear=2002;
document.write("My birth year is "+birthYear+" <br> Data type of my declared number is variable")
```

My birth year is 1990
Data type of my ddeclared variable is number

4. A visitor visits an online clothing store
   www.xyzClothing.com . Write a script to store in variables
   the following information:
   a. Visitor's name
   b. Product title
   c. Quantity i.e. how many products a visitor wants to
   order
   Show the following message in your browser: "**John
   Doe** ordered **5 T-shirt**(s) on XYZ Clothing store"

```javascript
//ASSIGNMENT
var v_Name="John Doe"
var p_Title="T-shirt"
var p_Quantity=5
document.write("<b>"+v_Name+"</b> ordered <b>"+p_Quantity+" "+p_Title+"</b>(s) on XYZ Clothing store")
```

Connecting...   X   +

file:///C:/Users/Tahir/Desktop/index.html   X   Q Search

John Doe ordered **5 T-shirt**(s) on XYZ Clothing store

-- END --