VARIABLES FOR STRINGS

1. Declare a variable called **_username_**.
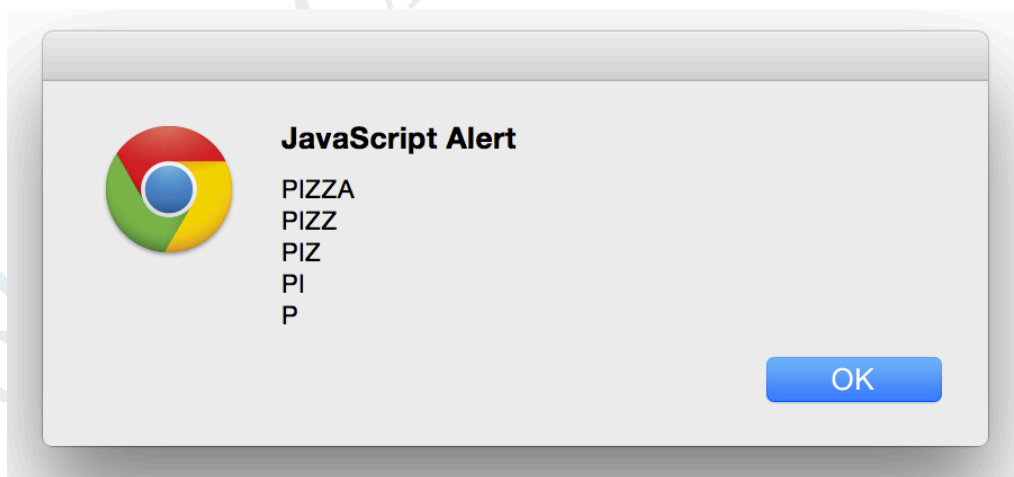2. Declare a variable called **_myName_** & assign to it a string that represents your Full Name.
3. Write a script to
   a. declare a JS variable, titled **_message_**
   b. assign "Hello World" to the variable **_message_**
   c. display the message in alert box
4. Write a script to save student's bio data in JS variables and show the data in alert boxes. Example:

JavaScript Alert

SSUET

OK

JavaScript Alert

Mobile & Cloud Computing - Module A

☐ Prevent this page from creating additional dialogs.

OK
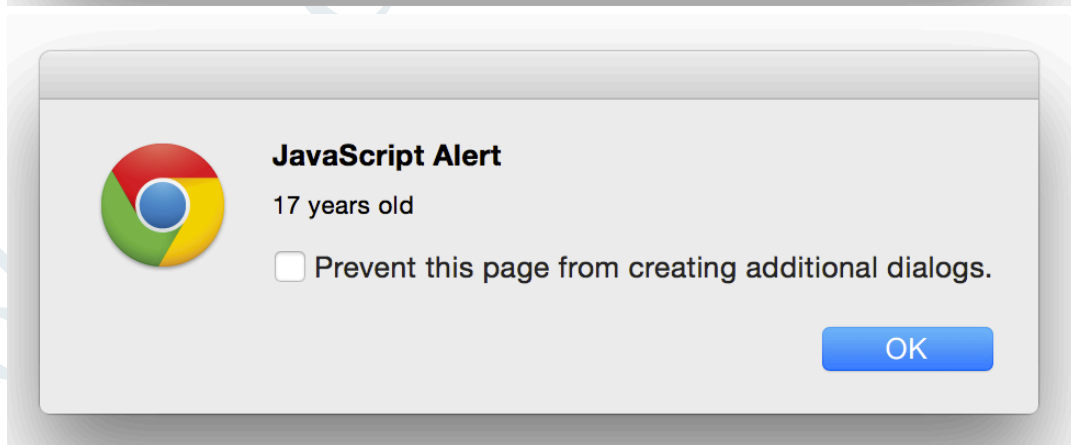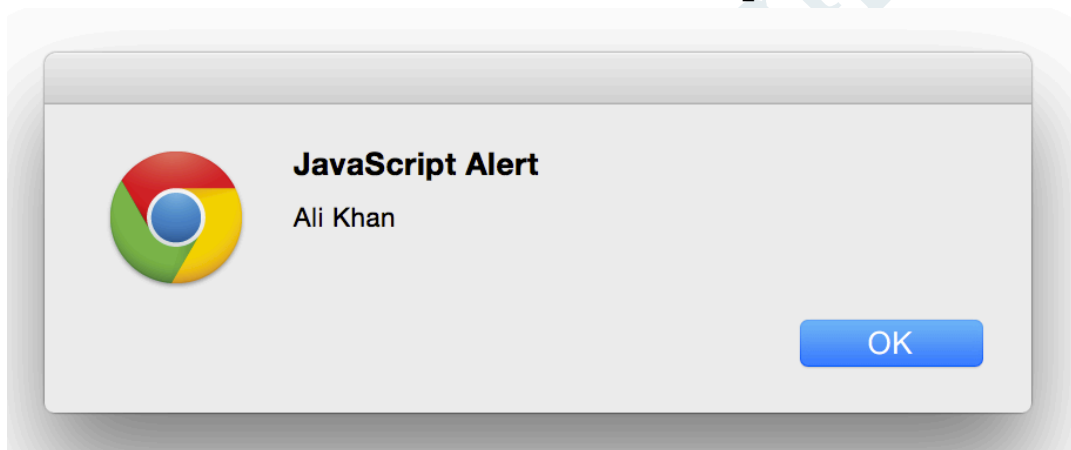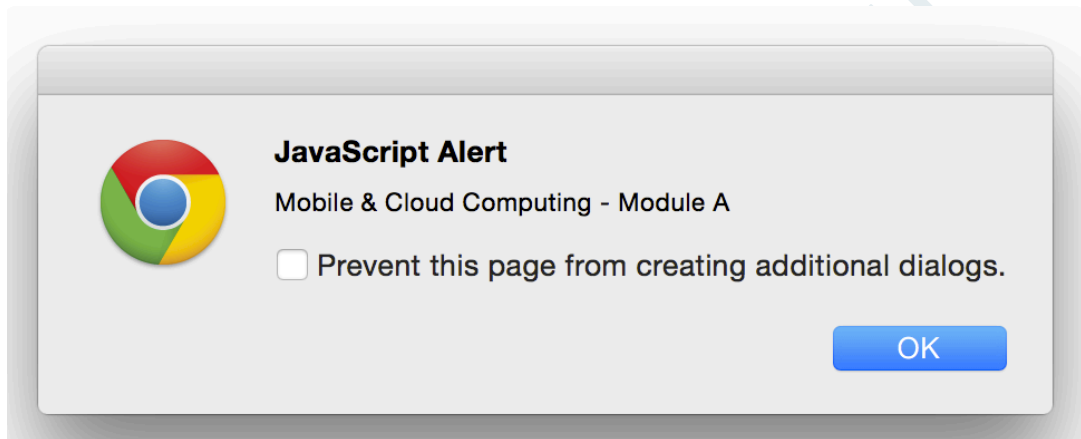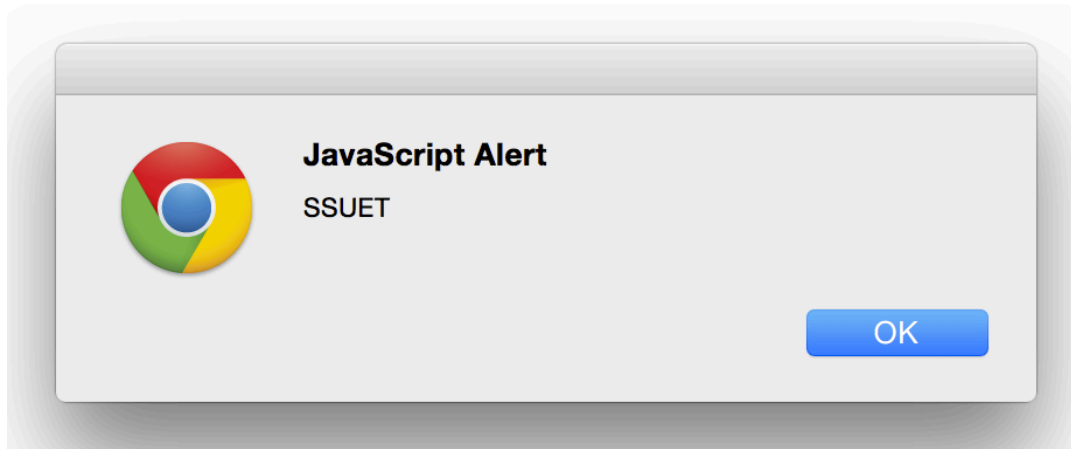
5. Write a script to display the following alert using one JS variable:

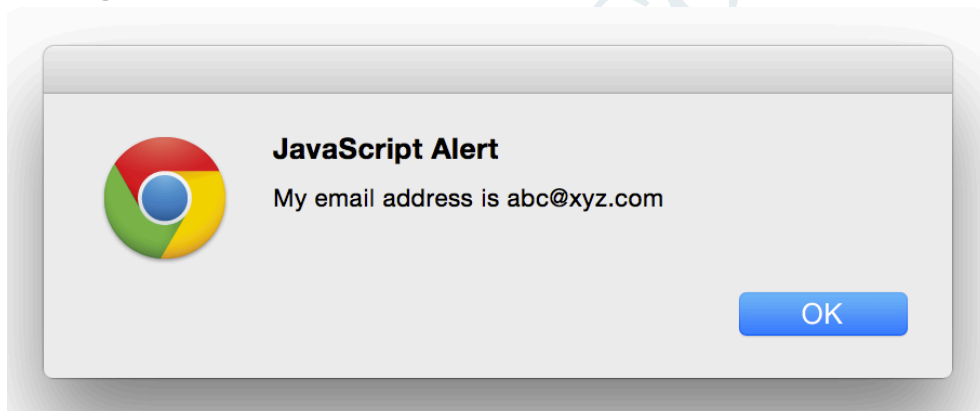**JavaScript Alert**

PIZZA
PIZZ
PIZ
PI
P

OK

6. **Fortune Teller:** Why pay a fortuneteller when you can just program your fortune yourself?
Store the following into variables: number of children, partner's name, geographic location, and job title.
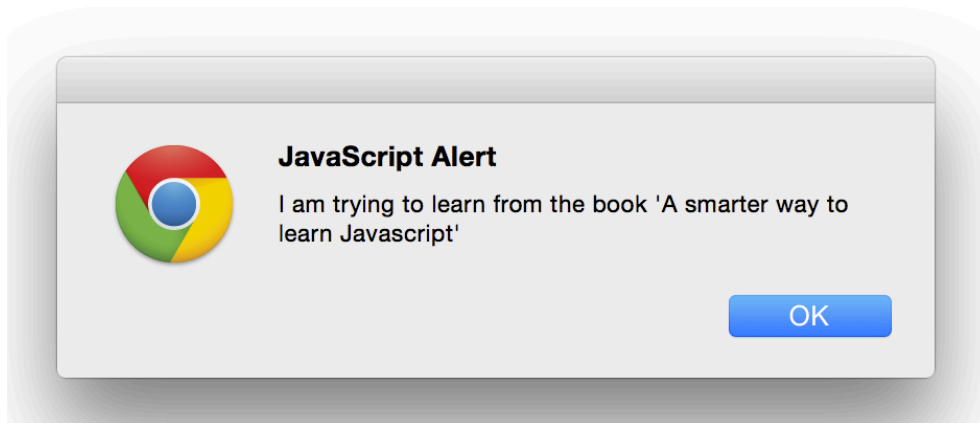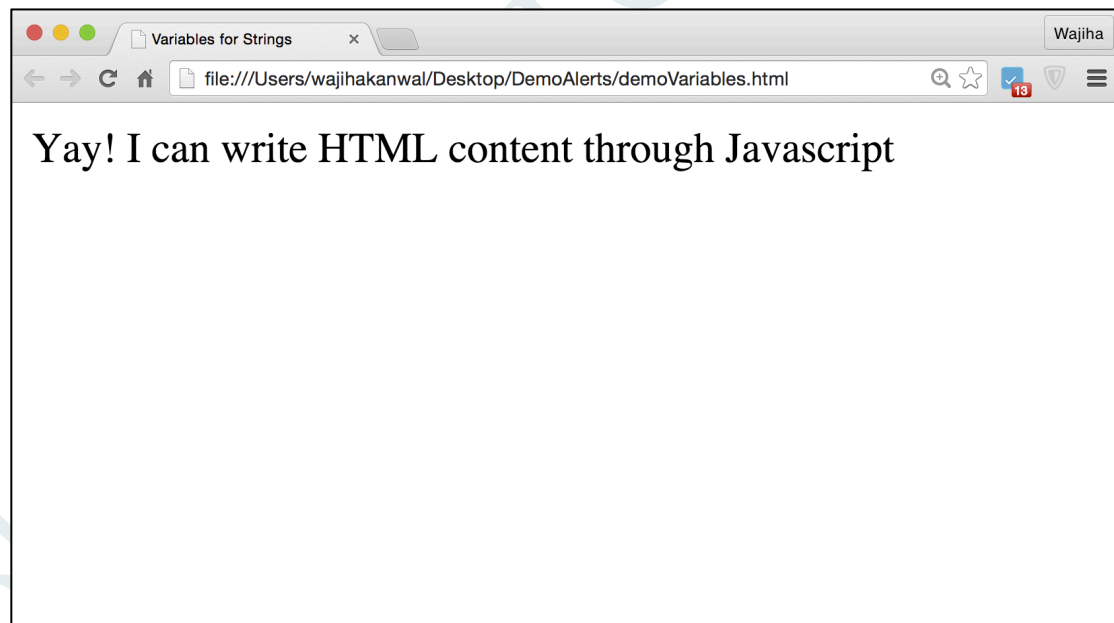
Output your fortune like:

7. Declare a variable called ***email*** & assign to it a string that represents your Email Address (e.g. abc@xyz.com). Show the below mentioned message in an alert box. (Hint: use string concatenation)

8. Declare a variable called book & give it the value "A smarter way to learn JavaScript". Display the following message in an alert box:

9. Use the variables, declared in exercise 4 & show the details giving meaning to data. Like "My name is Ali Khan", "I am 17 years old", "I study in SSUET", "I take Mobile & Cloud Computing, Module A classes"

10. Write a script to display this in browser through JS

-- END --