

1. Create a script to show date and time on **javascript** page.
2. Create a html page which asks a question like 3+4? and shows an input box to enter the answer. if the answer is correct, then the script shows a dialog box to tell if the answer is correct or not.
3. Modify date and time script to show UTC time as well.  
random?
4. Create a **javascript** array to store the names of students in a class. On loading the page, the script should pick up a random student and display his name in the alert box.
5. Take a static integer array. The script should show the average of the integers in the alert box.
6. Take the names as input from a dialog. The dialog should keep asking names till a checkbox on the dialog which says stop further dialogs is checked. After that display the names in alphabetical order which were entered through alert box.
7. Make Graphical Back and Forward Buttons which scroll the user back and forward thro the browser history.
8. Give Two textboxes for name, email and place a button html page. enter the value for name and email. when user click on button then name and value should enter in a table and also provide a delete button corresponding to each row of table. When user click on delete button then row will be deleted from table.

| name | email  | action |
|------|--|--------|
| test | <a href="mailto:test@gmail.com">test@gmail.com</a> | delete |

9. Give Two textboxes for rows, columns and place a button. enter the numeric value in textboxes(4,5). when user click on button then create a table using the values provided in the textboxes.

**E.g**

|      |   |
|------|---|
| rows | 4 |
| cols | 4 |

**Result:**

|   |   |   |   |
|---|---|---|---|
| a | a | a | a |
| a | a | a | a |
| a | a | a | a |
| a | a | a | a |