

Part 1 : Sunday

1- create a form and send email and password , in the action page you will determine if the data is sent by get or post

2- make a search engine website that contain URL as input text and button named (GO) if you click on Go will redirect you to the written URL

3- make a Calculator that contain Basic Mathematical operations(+, -, *, /)

4- Create a To Do List Page.

5- determine the project name, and script name .

6- Determine page requested time.

7- make a website counter on refresh ?

8- Number of visitors ?

9-Creating Cookies include cookie_name, cookie_value, [expiry_time], [cookie_path], [domain], [secure], [httponly] . Then Retrieve all cookies value after that delete the cookies .

Part 2 : ONLINE Exam Monday

Make an online Exam include 10 to 20 questions

- Every questions have 4 answer 1 true and 3 false
- You will print the current time in the top of the page
- Add button to go to Next Question
- Add Button to go to Previous Question, with the the answer you checked
- Show current question in questions list

1	2	3	4	5
6	7	8	9	10
11	12	13	14	15
16	17	18	19	20

- Check how many minutes you take to solve the Exam
- In the end of the exam, if the user click on submit questions a detailed page will appear to review his answers with these roles (you can use table Grid)
 - if the right answer equal to student answer change row color to green
 - if the right answer not equal to student answer change row color to Red

Total Questions – 20

19:23:81

Max Time – 20 Min

Q - Which of the following function creates an array?

A - array()

B - array_change_key_case()

C - array_chunk()

D - array_count_values()

[⏪ Previous Question](#)

[🔔 Finish Test](#)

[Next Question ⏩](#)