Assignment Day 3 | 16th July 2020

For any doubts regarding the assignment, ask questions in the [Javascript Group](#) in the Community.

Submit the Assignment by <mark>17th July 2020 2:00 PM.</mark>

Assignment Submit Form : https://forms.gle/tmBTKNZsW1pmD4SQ8

Question 1:

Take a number from a user and write a function which checks whether the number is even or odd. Assign the result to a variable and log that variable in the console.

Example Input: 23
Output: The number entered is 23 and Number is odd

Question 2:

Write a program which will take OS name and version from the user separated by a space. Then log the OS name and version on the console.

Input: "Android 9"
Output: The OS name is Android and version is 9

Question 3:

Write a program to take marks as input from the user and grade him accordingly. Use Conditional statements. Also the same code using switch or ternary

input: 50
Output : Marks are 50 and grade is B

FAQs

Q. How to submit Assignments?

1. Create a Github public repo and name it LetsUpgrade Javascript
2. Upload the files/solution in the repo in a day wise manner.
3. Copy the URL of the Folder of that day and paste in the Assignment Submission Form (Google Form)
4. Make sure you are filling correct details in the Assignment Submission Form.
5. All the drop-downs will be available till the next day 2:00 PM

Q. When do I submit the Assignments and how?

A. All Assignments have to be submitted before 2 PM on the next day. You can use any code editor to write your assignments & Submit your Assignments.

Q. Where do I get class links for next session?

A. All sessions will be Live on Youtube from Day-1 to Day-7 at 2:00 PM, Subscribe to LetsUpgrade YouTube Channel.

Q. I have some doubt, whom do I ask?

A. (a) Post your Queries on the community, someone will help you out.
(b) We have a discussion group which you can access by Joining LetsUpgrade Telegram Channel (@letsupgrade_in).

Q. Can we submit multiple .js assignment solution files for each question separately?

A. You can zip all the files together and submit. Make sure you are submitting a single file.

Q. How can we know if my assignment is verified or not?And is it successfully submitted or not?

   A. You will receive a mail for your successful submission. You will get a mail like this: