

Instructions

You will work with the same groups that were designated in on zoom.

- The group leader should create a new project on glitch and invite all the group members to collaborate
 - The group leader should create an html file
 - Each member is expected to create an external js on that project rewrite the exercises below
 - Then embed their external js in the body of the html file created by the group leader
 - Use single-line and multiline comments to explain the various sections of your code and the various syntaxes used
 - Discuss your experience after the activity and ask the group leader to compile and post it as a comment in the title of the group html file
- * *Reminder:* Remember to act professionally when working with your partners - treat them with the respect of knowledgeable co-workers on a job.
- * Be willing to help whenever asked to do so

Exercise

1. Create the following variables in an external JavaScript file and embed the external js at the head section of your html file
 - a. `personName` and assign it the value "Your name "
 - b. `regNumber` and assign in "your regno"

Note : all variables should be defined using heading one

2. Write a JavaScript code to find the largest among two numbers using the if-else statement
3. Write a JavaScript code to find the largest among three numbers using the nested if statement
4. Write a JavaScript code to display the day of the week using
 - a. if-else ladder
 - b. Switch case
5. Write a JavaScript code to find the sum of number 1-10 using
 - a. for-statement
 - b. while-statement
 - c. do-while-statement

Points to note:

- i) All code must be written in external js and then embedded in the body section of your html content
- ii) The code should be neatly displayed
- iii) Learners are encouraged to use css whenever it is necessary