

## Classroom Assignment: Conditional Statements

### Learning Objective:

Learn if-else and switch case

### Expected Completion Time:

Best Case: 15 minutes

Average Case: 20 minutes

### Assignment Details:

Create and call two JavaScript functions: `launchBrowser` with `if-else` for browser launch messages, and `runTests` with `switch` for test type messages.

### Assignment Requirements:

Create two functions : launchBrowser, runTests where,

- a) launchBrowser need to take input as browserName (string) and do not return any
  - use if-else (chrome or otherwise)
  - Print the value
- b) runTests need to take input as testType (string) and do not return any
  - use switch case (smoke, sanity, regression, default (smoke))
  - Print the values

Call that function from the javascript

### Hints to Solve:

For `launchBrowser`, use `if-else` to check if `browserName` is "chrome" and print accordingly. For `runTests`, use a `switch` statement to handle different `testType` values, including a default case.

### Expected Outcome:

Upon completion, you should be able to:

- Understand and implement different conditional statements using Javascript