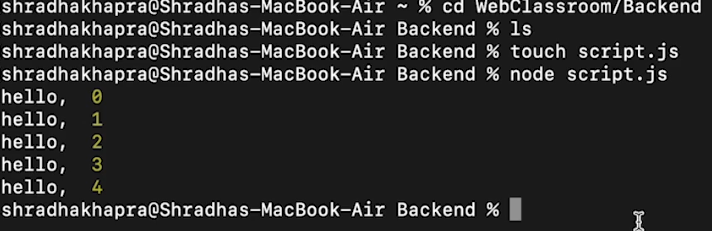
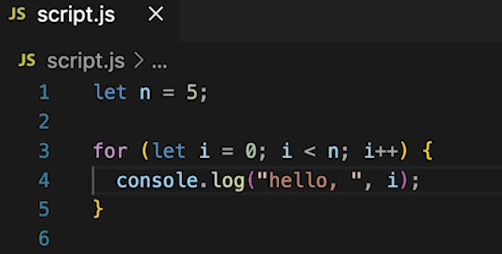
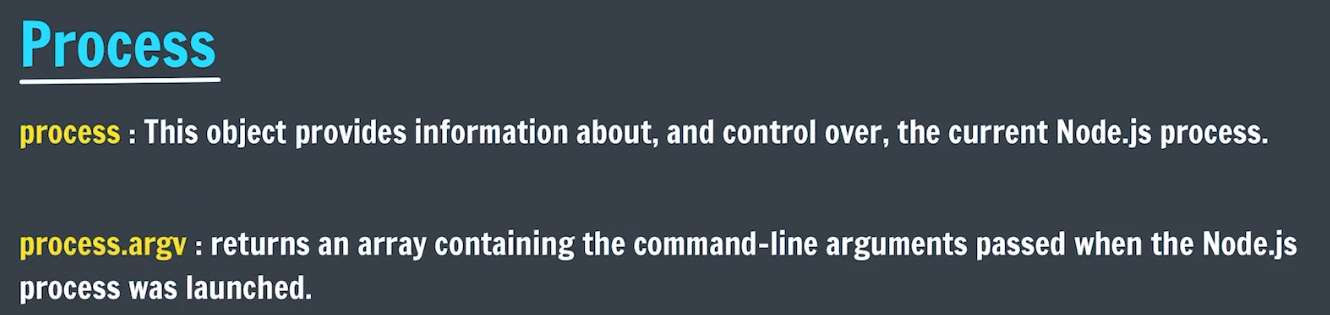


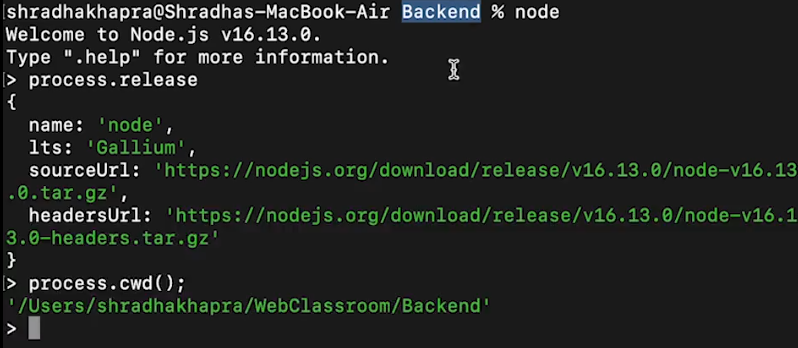
Write node in the terminal and enter into Node REPL, Where you can write and execute the JS code.

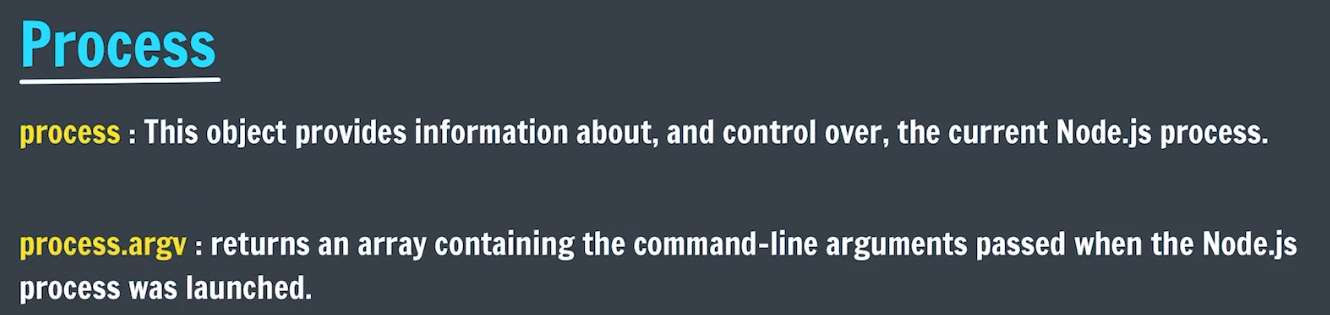
To run a js file using node:

1. Just run it in vs code normally
2. Go to the terminal then to the directory of the file then use command, node file.js

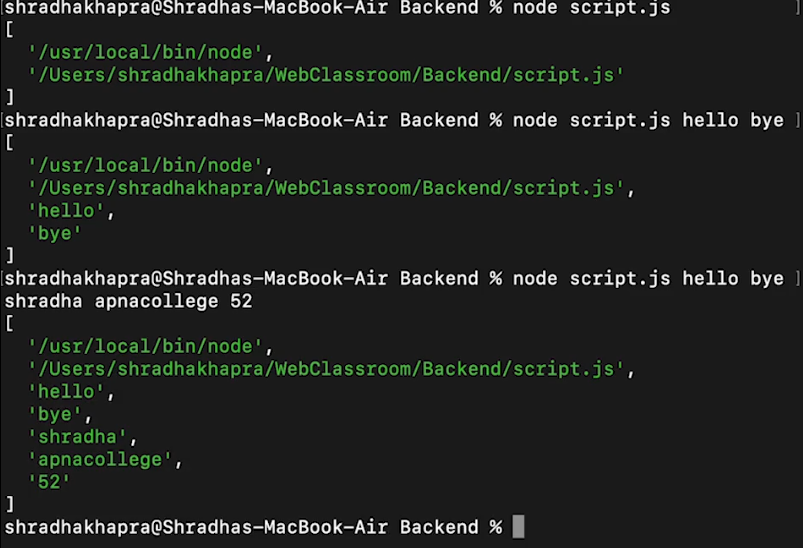
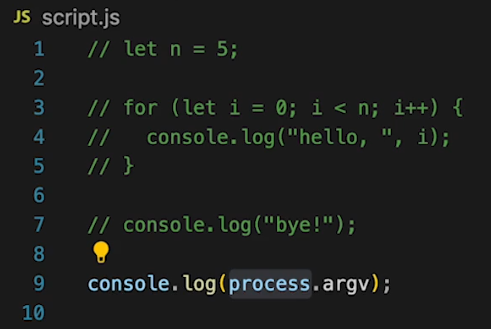




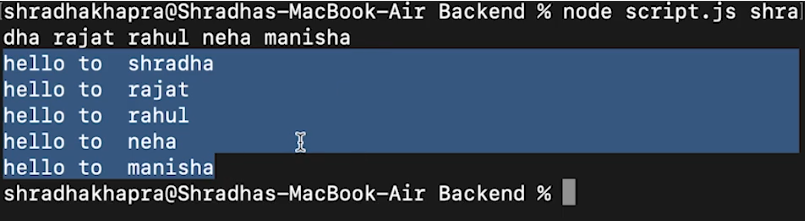
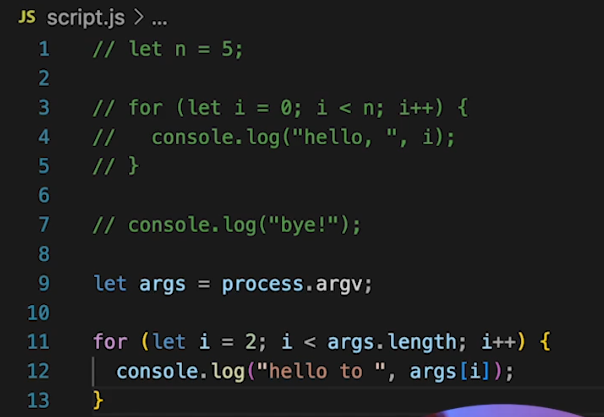


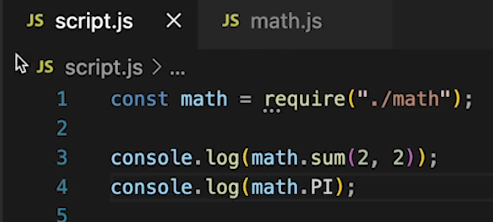
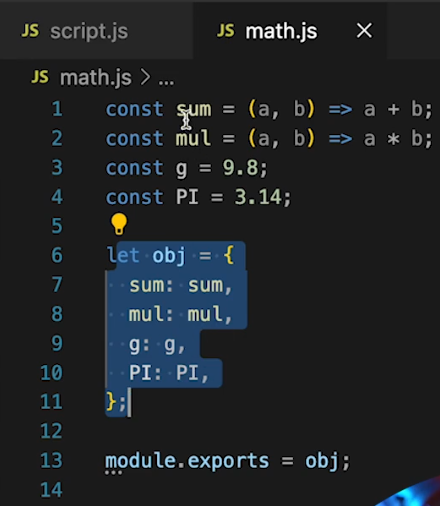
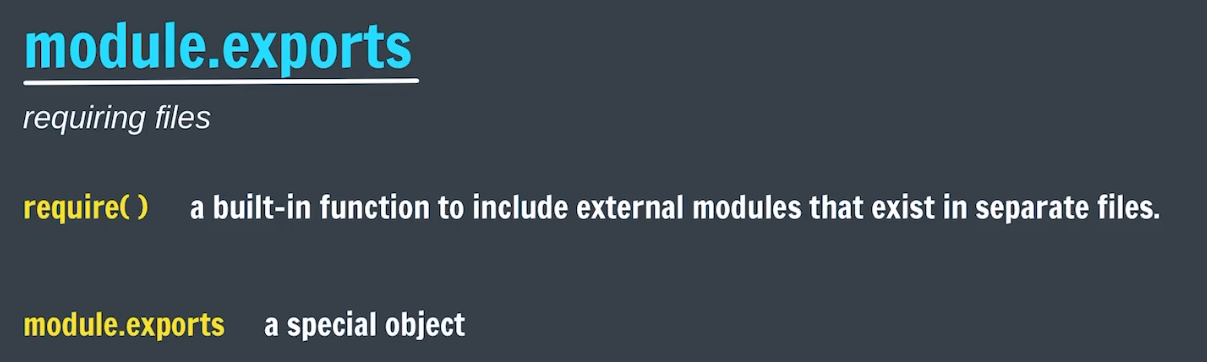


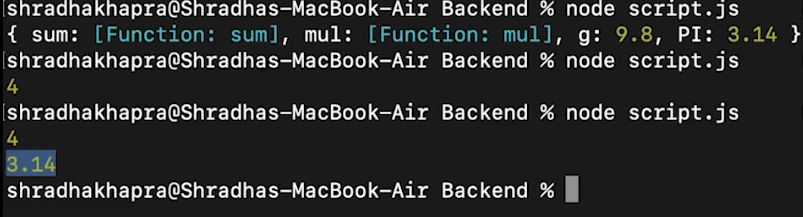
These Arguments are passed during running a file using node command



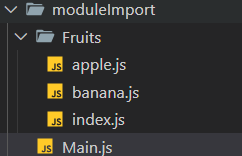
We can also access these arguments:

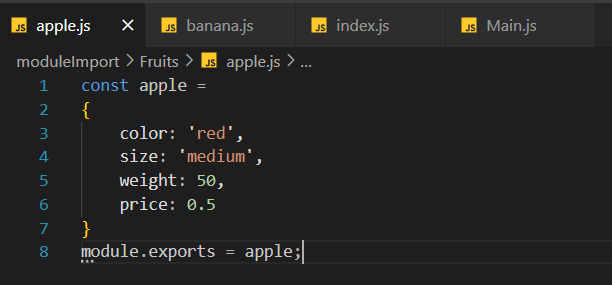


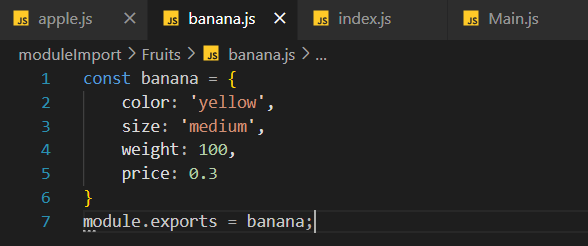


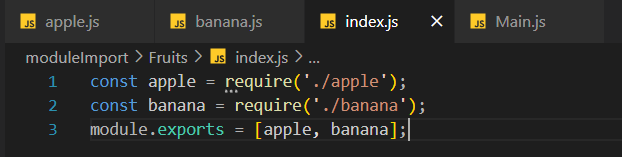


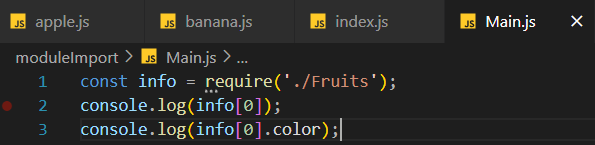
How to export a directory: here we are importing whole fruits directory in main.js.

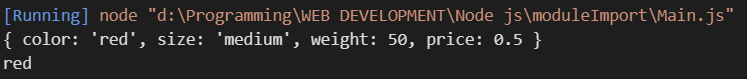


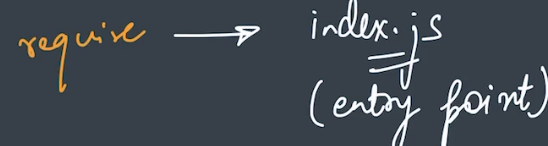


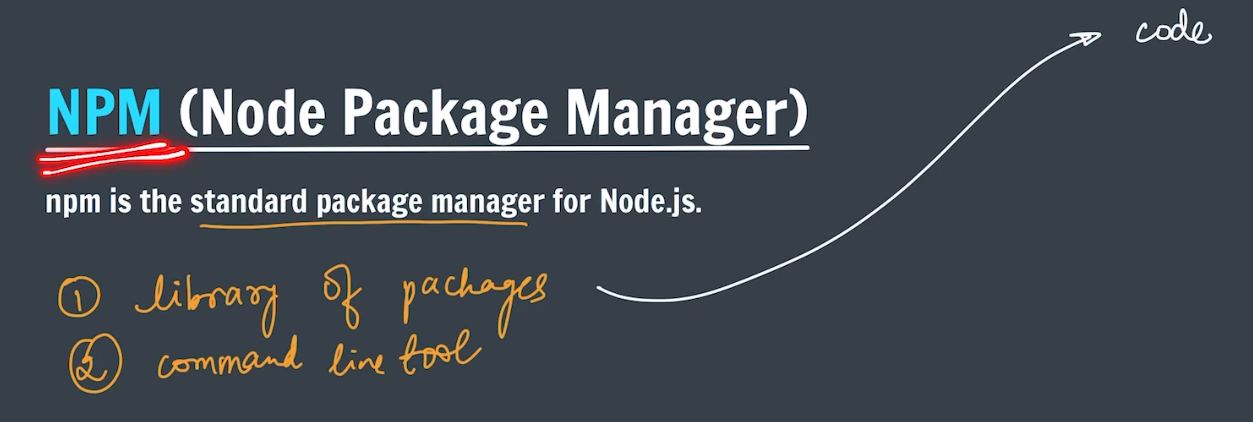


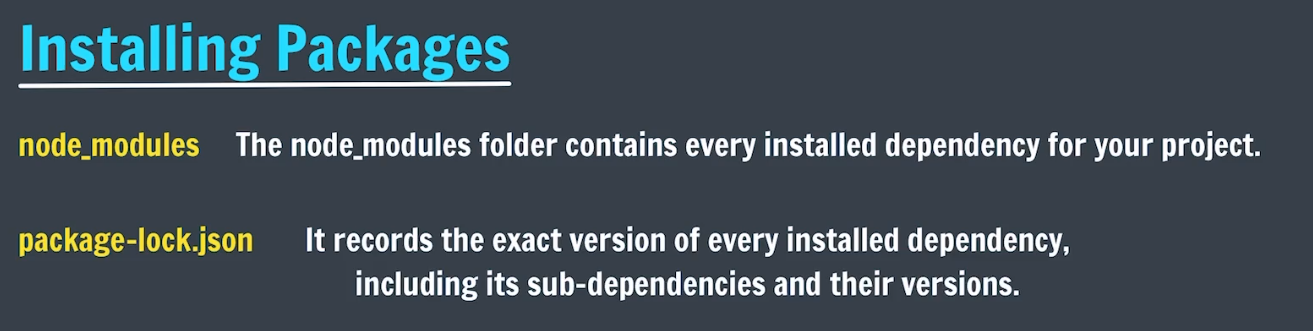
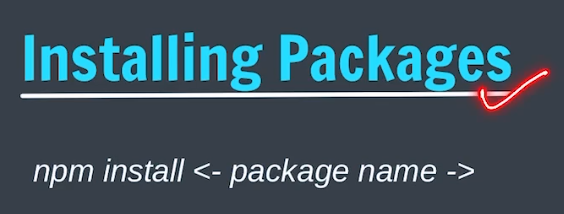






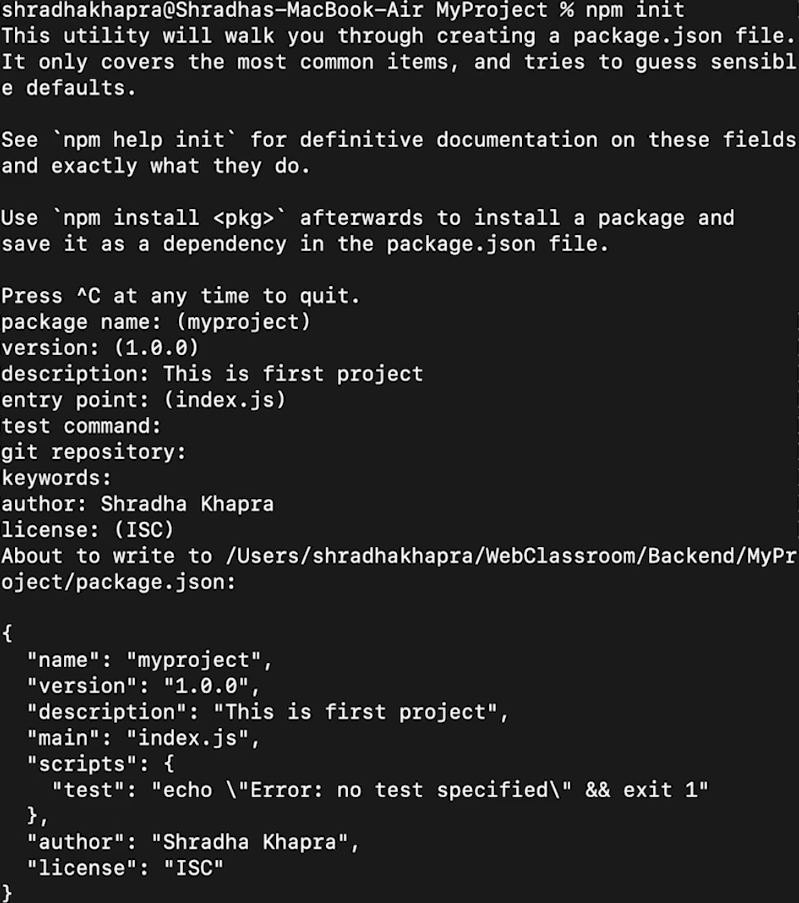


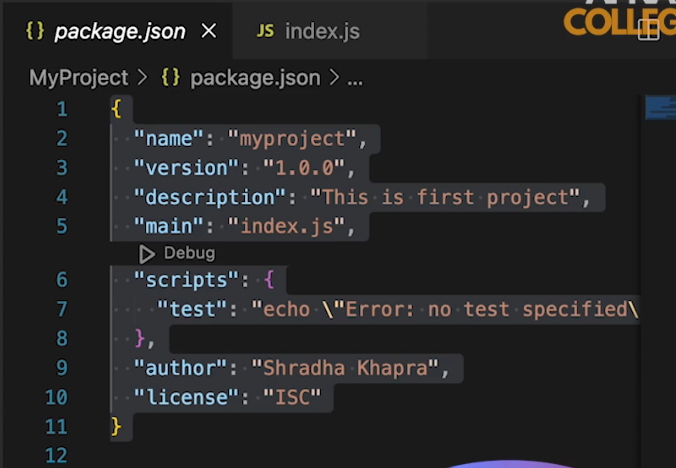


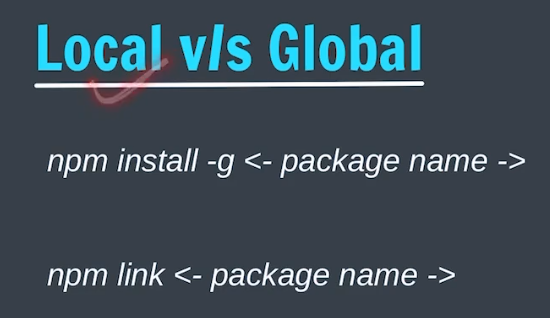




To create a package.json for our project we run, npm init and then fill the relevent information







We can also install packages globally using npm install -g packageName, after this we can use it in any directory but before using we have to go to that directory and then link that package using the command npm link packageName. But this is not preffered we should always install locally.