

Problem with scoping

- ➔ In the browser, all Javascript files share the same execution environment i.e they share the same scope
 - ⦿ variable (and function) naming conflicts
 - ⦿ strict mode applied to all

Scoping problem with variable names

file1.js

```
let doSomething = function() {  
    // first declaration of doSomething  
}
```

file2.js

```
let doSomething = function() {  
    // conflicting doSomething from file 1  
}
```