

Solution 2 : using JSHint

- ➡ Analyze Javascript source code with JSHint
- ✓ Statically finds bugs and reports them in the terminal

```
$ npm install -g jshint  
$ jshint myScript.js
```

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