VARIABLE NAMES: LEGAL & ILLEGAL

1. Declare 3 variables in one statement.

```
//ASSIGNMENT
var a,b,c;
```

2. Declare 5 legal & 5 illegal variable names.

```
//ASSIGNMENT
var $text,_text,text1,camelCase,text;
var !a,@b,5C,for,s d;
```

3. Display this in your browser
   a) A heading stating "Rules for naming JS variables"
   b) Variable names can only contain_____,_____,
   _____and_____.
   For example **$my_1stVariable**
   c) Variables must begin with a_____,_____or
   _____. For example **$name, _name** or **name**
   d) Variable names are case _____
   e) Variable names should not be JS _____

Rules for naming JS variables

Variable names can only contain , numbers, $ and _ . For example : $my_1stVariable
Variable must begin with a letter, $ or _ . For example : $name, _name or name
Variable names are case sensitive
Variable names should not be JS keywords

index.html - Visual Studio Code

```
//ASSIGNMENT
document.write("<h1>Rules for naming JS variables</h1><br><br><br>")
document.write("Variable names can only contain numbers,$ and _ .For example $my_1stVariable<br>")
document.write("Variables must begin with a letter,$ or _. For example $name, _name or name<br>")
document.write("Variable names are case sensitive<br>")
document.write("Variable names should not be JS keywords")
```

-- END --