Var

* Oldest way to declare variable and presence since the beginning
* It is global as well as function scoped
* We can redeclare a variable with var keyword
* We can update the value of the variable declared with var keyword
* It is hoisted and initialized to undefined.

Let

* Keyword introduced in ES6
* It is block scoped
* We cannot redeclare the variable with let keyword
* We can update the value of the variable declared with let keyword
* It is hoisted but not initialized.

Const

* Keyword introduced in ES6
* It is block scoped
* We cannot redeclare the variable with const keyword
* We cannot update the value of the variable declared with const keyword
* It is hoisted but not initialized.

Always declare a variable with const keyword

If the value of the variable going to change in the future then declare with let keyword

Avoid using var keyword.