== vs ===:

x == y:

when the types of the two variables x and y differ automatic typecasting will be preformed before the check. ie. '1' == 1 equals true. This can produce unexpected results.

x === y:

This compares two variables without preforming typecasting so '1' === 1 equals false

Closure:

Closure is the way to create local variables wich only certain functions can acess this abuses the fact that every nested function can acess the variables a scope above them.

Higher order function:

A higher order function can take function(s) as one of or more variables and/op return function

Query Selector:

The query selector searches the html document for a css selector and returns the first one as an 'handler' object where you can adjust this css element

example: document.querySelector("div");