1.
The == sign allows automatic type conversion so the Boolean *"0 == false"* gives "True". The === sign can be used where you do *not* want any automatic type conversions to happen.

2.
A function that "closes over" some local variables is called *a* closure.

3.
Higher order functions are functions that operate on other functions, either by taking them as arguments or by returning them.

4.
a query selector takes a selector string and returns an array-like object containing all the elements that it matches.

Example:
Html
<p>And if you go chasing
  rabbits</p>
<p>And you know you're going to fall</p>
<p>Tell 'em a hookah smoking
  caterpillar</p>
<p>Has given you the call</p>

Javascript
console.log(querySelectorAll("p"));

Gives:
And if you go chasing rabbits
And you know you're going to fall
Tell 'em a hookah smoking caterpillar
Has given you the call