

Questions

1. The == operator first converts the operands to the same type and then look if they are equal. The === operator checks if the type and the content is exactly the same, so it does not convert the operands to the same type.
2. A closure is a function that can closure a local variable. So it can reference to a specific local variable in an enclosing function.
3. Higher order functions are function that can take another function as input (argument) of that can return another function.
4. A query selector get the first element in the document with that name. Or all elements if "All" is added. Example lines of JavaScript that uses a query selector:
 - a. `document.querySelectorAll("p")` → gives all <p> elements
 - b. `document.querySelectorAll(".animal")` → gives all animal classes