

Questions Javascript: Tom Schoufour

- 1. Explain the difference between the == operator and the === operator.
 - The == operator will try to make the values that are compared of the same type before the comparison. The === operator returns false if the two values are not of the same type.
- Explain what a closure is. (Note that JavaScript programs use closures very often.)
 - A closure is an inner function in java that can access the enclosing function(s) and it's parameters.
- Explain what higher order functions are.
 - Higher order functions are functions that take other functions as arguments, return another function, or both.
- Explain what a query selector is and give an example line of JavaScript that uses a query selector.
- - A query selector finds DOM elements and returns a copy of the contents of that element.

```
<p>Find this text</p>
```

```
<script>
```

```
text = querySelectorAll("p");
```

```
</script>
```