

- Explain the difference between the == operator and the === operator.
The difference between the == operator and the === operator is that the === operator checks if two values are equal without taking automatic type conversions into account, while the == operator does take the automatic type conversions into account.
- Explain what a closure is.
A closure is a function that enables you to access a variable that was first initiated as a local variable by an instance of a specific function call. The enclosing function enables you to reference a local variable even after the function it was first created in is called multiple times.
- Explain what higher order functions are.
Higher order functions are functions that operate with other functions, by taking them as arguments or using them as return value.
- Explain what a query selector is and give an example line of JavaScript that uses a query selector.
A query selector is a selector, that marks elements to which a set of styles apply to, that you want to search for. It can be used to search for certain elements with identical styles.
`document.querySelector("div.txt-block")`