* Explain the difference between the == operator and the === operator.

Use == when you want to compare values that are of the same data type (e.a. True == True). Use === when you want to compare values that are not of the same data type (e.a. 0 === True)

* Explain what a closure is. (Note that JavaScript programs use closures very often.)

A closure makes it possible for a function to private variable

* Explain what higher order functions are.

Functions that operate on other functions, either by taking them as arguments or by returning them, are called higher-order functions.

* Explain what a query selector is and give an example line of JavaScript that uses a query selector.

A query selector returns a element in a document object model:

document.getElementById('header')