

questions:

1. `2 == "2"` is correct but `2 === "2"` is not correct.

`===` compares both the type and the value.

2.

A part of the script in which all defined variables are private, to say that

they cannot be used outside of the function.

3.

A function that either takes a function as argument or returns a function.

4.

A query selector can be used to select an element in a HTML document (the first)

and can be used to extract values from class headers, such as the canvas class in `graph.html`