Note: JS Basics

An array is a non-primitive data type that can hold a series of values.

Non-primitive data types differ from primitive data types in that they can hold more complex data.

Primitive data types like strings and numbers can only hold one value at a time.

An index is a number representing the position of the value in the array, starting from 0 for the first value.

Arrays are special in that they are considered mutable. This means you can change the value at an index directly.

 Values are provided to those parameters when a function is called.

The values you provide to a function call are referred to as arguments, and you pass arguments to a function call.