

Week 1: Types 02 Quiz

Due No due date**Points** 3**Questions** 3**Time Limit** None**Allowed Attempts** 2

Attempt History

	Attempt	Time	Score
KEPT	Attempt 2	less than 1 minute	3 out of 3
LATEST	Attempt 2	less than 1 minute	3 out of 3
	Attempt 1	2 minutes	2 out of 3

Score for this attempt: **3** out of 3

Submitted Nov 12 at 3:33pm

This attempt took less than 1 minute.

Question 1

1 / 1 pts

What is **NOT** a valid type within JavaScript?☐ String☒ List☐ Array**Correct!**

☐ Object

Question 2

1 / 1 pts

Which of the following is false about objects?

- ☐ They are a named container for other data
- ☒ Their properties have a numerical order
- ☐ Their properties have names (keys) and values (values)
- ☐ They can store lots of other types (numbers, booleans, strings, arrays, etc.)

Correct!

Question 3

1 / 1 pts

What is a key difference between arrays and objects?

- ☒ Array elements have numbered positioning, object properties do not have numbered positioning

Correct!



Arrays can store a set number of data (5 items, 10 items, etc.) while objects can store any given amount of data



Arrays are processed and built in Javascript faster than objects.



Arrays can store primitive data types like strings, numbers, booleans, while objects can store complex types like arrays, objects, and functions.

Quiz Score: **3** out of 3