Python Sets

Set

Sets are used to store multiple items in a single variable.

Set is one of 4 built-in data types in Python used to store collections of data, the other 3 are [List](https://www.w3schools.com/python/python_lists.asp), [Tuple](https://www.w3schools.com/python/python_tuples.asp), and [Dictionary](https://www.w3schools.com/python/python_dictionaries.asp), all with different qualities and usage.

A set is a collection which is *unordered*, *unchangeable\**, and *unindexed*.

**\* Note:** Set *items* are unchangeable, but you can remove items and add new items.

Sets are written with curly brackets.

Example:

