**SETS**

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

A set is a collection which is both unordered and unindexed. Sets are written with curly brackets.

**Create a set:**

Fruits = {“apple”, “banana”, “cherry”}

Print(fruits)

* Sets items are unordered, unchangeable, and do not allow duplicate values.
* Unordered means that the items in a set do not have a defined order.
* Set items can appear in a different order every time you use them, and cannot be referred to by index or key
* Sets are unchangeable, meaning that we cannot change the items after the set has been created.
* Once a set is created, you cannot change its items, but you can add new items.
* Sets cannot have two items with the same value.