SET METHODS

Python has a set of built-in methods that you can use on sets.

Method	Description
add()	Adds an element to the set
clear()	Removes all the elements from the set
copy()	Returns a copy of the set
difference()	Returns a set containing the difference between t
difference_update()	Removes the items in this set that are also includ
discard()	Remove the specified item
intersection()	Returns a set, that is the intersection of two or m
intersection_update()	Removes the items in this set that are not presen
isdisjoint()	Returns whether two sets have a intersection or
issubset()	Returns whether another set contains this set or

issuperset()	Returns whether this set contains another set or
pop()	Removes an element from the set
remove()	Removes the specified element
symmetric_difference()	Returns a set with the symmetric differences of t
symmetric_difference_update()	inserts the symmetric differences from this set ar
union()	Return a set containing the union of sets
update()	Update the set with another set, or any other iter