

SET METHODS

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

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

[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 a

[union\(\)](#)

Return a set containing the union of sets

[update\(\)](#)

Update the set with another set, or any other iter