

2	<u><code>dict.copy()</code></u> Returns a shallow copy of dictionary <i>dict</i>
3	<u><code>dict.fromkeys()</code></u> Create a new dictionary with keys from <i>seq</i> and values <i>set</i> to <i>value</i> .
4	<u><code>dict.get(key, default=None)</code></u> For <i>key</i> <i>key</i> , returns value or default if <i>key</i> not in dictionary
5	<u><code>dict.has_key(key)</code></u> Returns <i>true</i> if <i>key</i> in dictionary <i>dict</i> , <i>false</i> otherwise
6	<u><code>dict.items()</code></u> Returns a list of <i>dict</i> 's (key, value) tuple pairs
7	<u><code>dict.keys()</code></u> Returns list of dictionary <i>dict</i> 's keys
8	<u><code>dict.setdefault(key, default=None)</code></u> Similar to <code>get()</code> , but will set <code>dict[key]=default</code> if <i>key</i> is not already in <i>dict</i>
9	<u><code>dict.update(dict2)</code></u> Adds dictionary <i>dict2</i> 's key-values pairs to <i>dict</i>
10	<u><code>dict.values()</code></u> Returns list of dictionary <i>dict</i> 's values

Let us go through them briefly:

61. `dict.clear()`

Description

The method **`clear()`** removes all items from the dictionary.

Syntax