Dictionary Methods			
Method	Description	Example	Output
keys()	Returns all keys.	my_dict.keys()	['a', 'b', 'c']
values()	Returns all values.	my_dict.values()	[1, 2, 3]
items()	Returns key-value pairs.	my_dict.items()	[('a', 1), ('b', 2), ('c', 3)]
get(k)	Gets value for key k (or None).	my_dict.get('b')	2
update()	Updates dictionary with key-value pairs.	my_dict.update({'d': 4})	{'a': 1, 'b': 2, 'c': 3, 'd': 4}
pop(k)	Removes and returns value for key k.	my_dict.pop('c')	{'a': 1, 'b': 2}
popitem()	Removes and returns last key-value pair.	my_dict.popitem()	('b', 2)
setdefault(k, v)	Returns key value or sets it if missing.	my_dict.setdefault('f', 6)	{'a': 1, 'b': 2, 'f': 6}
copy()	Returns a shallow copy of dictionary.	copied_dict = my_dict.copy()	{'a': 1, 'b': 2}
clear()	Removes all key-value pairs.	my_dict.clear()	{}