

HashMap API

<code>public V put(K key, V value)</code>	Associates given value with given key in the map
<code>public void clear()</code>	Removes all elements from list
<code>public boolean containsKey(K key)</code>	Searches for the given key in the map
<code>public boolean containsValue(V value)</code>	Searches for the given value in the map
<code>public V get(K key)</code>	Returns the element at given key, or <code>null</code> if no such key exists
<code>public V remove(K key)</code>	Removes the element at given key. Returns the deleted element
<code>public Set<K> keySet()</code>	Returns the set of keys in the map. Use for-each loop on it.
<code>public Collection<V> values()</code>	Returns the set of values in the map. Use for-each loop on it.
<code>public int size()</code>	Returns the number elements in the current map