











HashMap			
• A HashMap can store a keyed collection of values. public class HashMap {			
,	// Make key map to value in the map // (either by adding a new mapping or by changing what key maps to) public Object <b>put</b> (Object key, Object value);		
	If Return the value that key maps to, or null if it isn't in the map public Object get(Object key);		
	// Return whether the argument object is a key of the map public boolean containsKey(Object key);		
	If Return whether the argument object is a value in the map public boolean containsValue(Object value);		
	If Remove key and the value it maps to from the map, if it was present public boolean remove(Object key);		
}			
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More HashMap Methods		
	Il Return a Set (the interface of HashSet) of the keys of the map public Set keySet();	
	Il Return a Collection (the interface of all collections) of the values of the map public Collection values();	
}		

