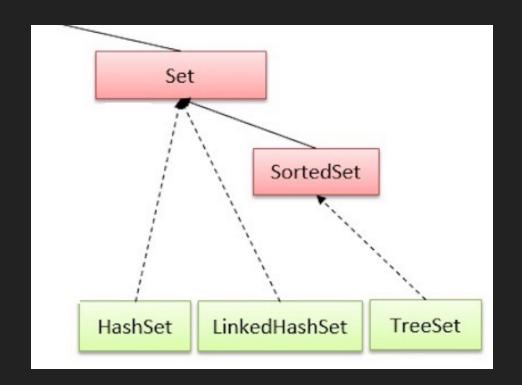
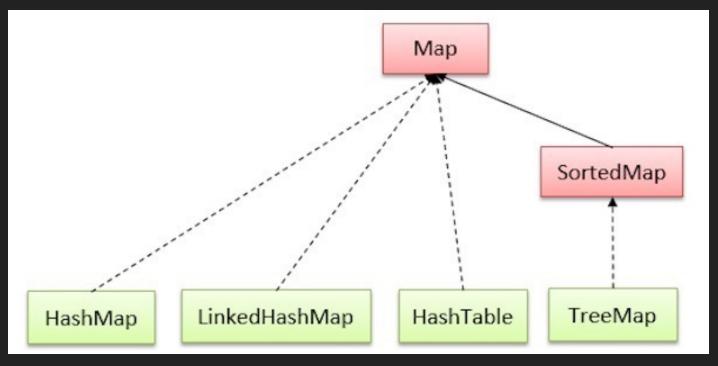
Data Structure & Algorithm

Data Structure

HashSet - HashMap
In Java

1. Thư viện





1. Thư viện

import	use
<pre>import java.util.HashSet; import java.util.Set;</pre>	<pre>Set<mynumber> mySet = new HashSet<>();</mynumber></pre>
<pre>import java.util.HashMap; import java.util.Map;</pre>	<pre>Map<integer, integer=""> myMap = new HashMap<>();</integer,></pre>

2. Methods

Set	Map
mySet.add(new MyNumber(1));	myMap.put(a, 1);
	myMap.get(a)
<pre>mySet.contains(new MyNumber(1));</pre>	myMap.containsKey(a)
<pre>for (MyNumber myNumber : mySet) { System.out.println(myNumber); }</pre>	<pre>for (Map.Entry entry : myMap.entrySet()) { entry.getKey() entry.getValue()); }</pre>

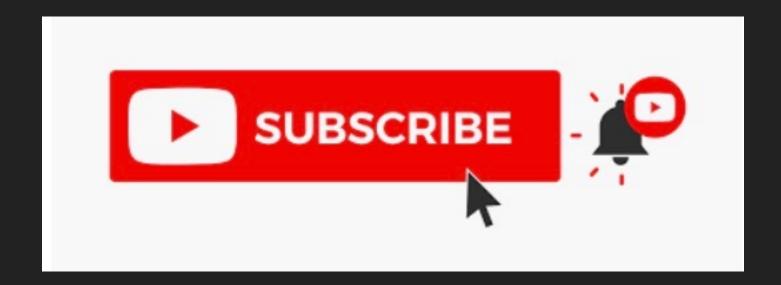
<u>3. Test</u>

4. Practice

> Set: 217. Contains Duplicate

➤ Map: 387. First Unique Character in a String

Data Structure & Algorithm



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