	HashSet is an collection.
<b>~</b>	<ul><li>Unordered</li></ul>
	Ordered
	Which package contains all classes and interfaces related to Collection?
	○ java.collections
1	java.util
	igava.collection
	○ java.list
	Predict the output  Map map=new HashMap();  map.put("John","India");  map.put("Pinky","California");  map.put("Tina","Germany");  map.put("Pinky","Russia");
	Set mapset=map.entrySet(); System.out.println(mapset);  [India, California, Germany, Russia]
	[John=India, Pinky=California, Tina=Germany, Pinky=Russia]
1	[John=India, Pinky=Russia, Tina=Germany]
	O [John=India, Pinky=California, Tina=Germany]
	allows to scan a list both forward and backward
	○ ArrayListIterator
	○ Iterator
<b>/</b>	ListIterator
	○ LinkedListIterator

	stores the elements as key / value pairs
<b>~</b>	✓ TreeMap
	☐ ArrayMap
	LinkedMap
~	✓ HashMap
	Which of the following facts are true about list in collection.
	List does not allow removal of items.
~	List is ordered collection
~	List allows index based addition and retrievel of items
	List will not allow duplicates