

Immutable Collections  
scala.collection.immutable

<div>immutable.List extends LinearSeqOptimized</div> <div>Nil</div> <div>::(x) :::(xs) reverse_:::(xs) reverse</div>	<div>immutable.HashSet extends Set</div>
	<div>immutable.TreeSet extends SortedSet</div> <div>TreeSet.empty</div>
	<div>immutable.BitSet extends Set[Int]</div> <div>BitSet.empty</div> <div>^ (other)</div>
<div>immutable.Stream extends LinearSeqOptimized</div> <div>Stream.empty</div> <div>Stream.cons #:: append(xs) force scanLeft #like foldLeft</div>	<div>immutable.HashMap extends Map</div>
<div>immutable.Vector extends IndexedSeq</div> <div>Vector.empty</div>	<div>immutable.TreeMap extends SortedMap</div> <div>TreeMap.empty</div>
<div>immutable.Range extends IndexedSeq[Int]</div> <div>start to endInclusive start until endExclusive</div> <div>by(step) inclusive isInclusive</div>	<div>immutable.Stack extends LinearSeq</div> <div>Stack.empty</div> <div>push(x) push(x,...) pushAll(xs) reverse top pop =&gt; Stack pop2 =&gt; (elem,Stack)</div>
	<div>immutable.Queue extends LinearSeq</div> <div>Queue.empty</div> <div>dequeue enqueue(elem) enqueue(iter) front</div>

Mutable Collections  
scala.collection.Mutable

<div>mutable.ArrayBuffer extends Buffer</div> <div>reduceToSize(sz) sizeHint(size)</div>	<div>mutable.HashSet extends Set</div>
<div>mutable.ListBuffer extends Buffer</div> <div>prependToList(dest)</div>	<div>mutable.HashMap extends Map</div>
	<div>mutable.WeakHashMap extends JMapWrapper</div> <div>underlying</div>
<div>mutable.MutableLinkedList extends LinearSeq</div>	<div>mutable.ConcurrentMap extends JMapWrapper</div> <div>putIfAbsent(k,v) remove(k,v) replace(k,v) replace(k,old,new)</div>
<div>mutable.ArraySeq(length:Int) extends IndexedSeq</div>	<div>mutable.BitSet extends Set[Int]</div> <div>^ (other)</div>
<div>mutable.Queue extends LinearSeq</div> <div>dequeue() dequeueFirst(p) enqueue(x,...)</div>	
<div>mutable.Stack extends Seq</div> <div>push(x,...) pop()</div>	
<div>mutable.ArrayStack extends Seq</div> <div>push(x,...) pop() drain(f)</div>	