
Concept_Collections_8
interface java.util.Spliterator spliterator()
void forEachEntry(java.util.function.ObjIntConsumer)
boolean removeIf(java.util.function.Predicate)
void forEach(java.util.function.Consumer)
interface java.util.Set entrySet()
int size()
class [Ljava.lang.Object; toArray(java.util.function.IntFunction)
int remove(java.lang.Object, int)
boolean addAll(java.util.Collection)
boolean isEmpty()
void clear()
boolean setCount(java.lang.Object, int, int)
int add(java.lang.Object, int)
interface java.util.Iterator iterator()
boolean retainAll(java.util.Collection)
int setCount(java.lang.Object, int)
class [Ljava.lang.Object; toArray([Ljava.lang.Object;)
interface java.util.Set elementSet()
interface java.util.stream.Stream parallelStream()
boolean removeAll(java.util.Collection)
boolean add(java.lang.Object)
class [Ljava.lang.Object; toArray()
int count(java.lang.Object)
boolean remove(java.lang.Object)
interface java.util.stream.Stream stream()
boolean containsAll(java.util.Collection)
boolean contains(java.lang.Object)
com.google.common.collect.AbstractMultiset
com.google.common.collect.ConcurrentHashMultiset
com.google.common.collect.EnumMultiset
com.google.common.collect.ForwardingMultiset
com.google.common.collect.ForwardingSortedMultiset
com.google.common.collect.HashMultiset
com.google.common.collect.ImmutableMultiset
com.google.common.collect.ImmutableSortedMultiset
com.google.common.collect.LinkedHashMultiset
com.google.common.collect.TreeMultiset
Concept_Collections_5
interface java.util.Spliterator spliterator()
void forEachEntry(java.util.function.ObjIntConsumer)
boolean removeIf(java.util.function.Predicate)
void forEach(java.util.function.Consumer)
interface java.util.Set entrySet()
int size()
boolean removeExactly(java.lang.Object, int)
class [Ljava.lang.Object; toArray(java.util.function.IntFunction)
int remove(java.lang.Object, int)
boolean addAll(java.util.Collection)
class com.google.common.collect.ConcurrentHashMultiset create(java.util.concurrent.ConcurrentMap)
class com.google.common.collect.ConcurrentHashMultiset create()
boolean isEmpty()
void clear()
boolean setCount(java.lang.Object, int, int)
int add(java.lang.Object, int)
interface java.util.Iterator iterator()
boolean retainAll(java.util.Collection)
class com.google.common.collect.ConcurrentHashMultiset create(java.lang.Iterable)
int setCount(java.lang.Object, int)
interface java.util.Set createEntrySet()
class [Ljava.lang.Object; toArray([Ljava.lang.Object;)
interface java.util.Set elementSet()
interface java.util.stream.Stream parallelStream()
boolean removeAll(java.util.Collection)
boolean add(java.lang.Object)
class [Ljava.lang.Object; toArray()
int count(java.lang.Object)
boolean remove(java.lang.Object)
interface java.util.stream.Stream stream()
boolean containsAll(java.util.Collection)
boolean contains(java.lang.Object)
com.google.common.collect.ConcurrentHashMultiset
Concept_Collections_4
class com.google.common.collect.EnumMultiset create(java.lang.Iterable, java.lang.Class)
interface java.util.Spliterator spliterator()
void forEachEntry(java.util.function.ObjIntConsumer)
boolean removeIf(java.util.function.Predicate)
void forEach(java.util.function.Consumer)
interface java.util.Set entrySet()
int size()
class com.google.common.collect.EnumMultiset create(java.lang.Class)
class [Ljava.lang.Object; toArray(java.util.function.IntFunction)
int remove(java.lang.Object, int)
boolean addAll(java.util.Collection)
int setCount(java.lang.Enum, int)
boolean isEmpty()
void clear()
boolean setCount(java.lang.Object, int, int)
class com.google.common.collect.EnumMultiset create(java.lang.Iterable)
int add(java.lang.Object, int)
interface java.util.Iterator iterator()
boolean retainAll(java.util.Collection)
int add(java.lang.Enum, int)
int setCount(java.lang.Object, int)
class [Ljava.lang.Object; toArray([Ljava.lang.Object;)
interface java.util.Set elementSet()
interface java.util.stream.Stream parallelStream()
boolean removeAll(java.util.Collection)
boolean add(java.lang.Object)
class [Ljava.lang.Object; toArray()
int count(java.lang.Object)
boolean remove(java.lang.Object)
interface java.util.stream.Stream stream()
boolean containsAll(java.util.Collection)
boolean contains(java.lang.Object)
com.google.common.collect.EnumMultiset
Concept_Collections_3
interface java.util.Spliterator spliterator()
void forEachEntry(java.util.function.ObjIntConsumer)
boolean removeIf(java.util.function.Predicate)
void forEach(java.util.function.Consumer)
interface java.util.Set entrySet()
int size()
class [Ljava.lang.Object; toArray(java.util.function.IntFunction)
int remove(java.lang.Object, int)
boolean addAll(java.util.Collection)
boolean isEmpty()
void clear()
boolean setCount(java.lang.Object, int, int)
int add(java.lang.Object, int)
interface java.util.Iterator iterator()
boolean retainAll(java.util.Collection)
class com.google.common.collect.HashMultiset create(int)
int setCount(java.lang.Object, int)
class [Ljava.lang.Object; toArray([Ljava.lang.Object;)
interface java.util.Set elementSet()
class com.google.common.collect.HashMultiset create()
interface java.util.stream.Stream parallelStream()
boolean removeAll(java.util.Collection)
class com.google.common.collect.HashMultiset create(java.lang.Iterable)
boolean add(java.lang.Object)
class [Ljava.lang.Object; toArray()
int count(java.lang.Object)
boolean remove(java.lang.Object)
interface java.util.stream.Stream stream()
boolean containsAll(java.util.Collection)
boolean contains(java.lang.Object)
com.google.common.collect.HashMultiset
Concept_Collections_1
interface java.util.Spliterator spliterator()
void forEachEntry(java.util.function.ObjIntConsumer)
class com.google.common.collect.LinkedHashMultiset create(java.lang.Iterable)
boolean removeIf(java.util.function.Predicate)
void forEach(java.util.function.Consumer)
interface java.util.Set entrySet()
int size()
class [Ljava.lang.Object; toArray(java.util.function.IntFunction)
int remove(java.lang.Object, int)
boolean addAll(java.util.Collection)
boolean isEmpty()
void clear()
boolean setCount(java.lang.Object, int, int)
int add(java.lang.Object, int)
interface java.util.Iterator iterator()
boolean retainAll(java.util.Collection)
class com.google.common.collect.LinkedHashMultiset create(int)
int setCount(java.lang.Object, int)
class [Ljava.lang.Object; toArray([Ljava.lang.Object;)
interface java.util.Set elementSet()
class com.google.common.collect.LinkedHashMultiset create()
interface java.util.stream.Stream parallelStream()
boolean removeAll(java.util.Collection)
boolean add(java.lang.Object)
class [Ljava.lang.Object; toArray()
int count(java.lang.Object)
boolean remove(java.lang.Object)
interface java.util.stream.Stream stream()
class com.google.common.collect.LinkedHashMultiset create()
boolean containsAll(java.util.Collection)
boolean contains(java.lang.Object)
com.google.common.collect.LinkedHashMultiset
Concept_Collections_6
class com.google.common.collect.ImmutableMultiset of()
interface java.util.Spliterator spliterator()
void forEachEntry(java.util.function.ObjIntConsumer)
interface java.util.stream.Collector toImmutableMultiset(java.util.function.Function, java.util.function.ToIntFunction)
boolean removeIf(java.util.function.Predicate)
void forEach(java.util.function.Consumer)
interface java.util.Set entrySet()
int size()
class com.google.common.collect.ImmutableSet elementSet()
class com.google.common.collect.ImmutableSet entrySet()
class [Ljava.lang.Object; toArray(java.util.function.IntFunction)
int remove(java.lang.Object, int)
boolean addAll(java.util.Collection)
class com.google.common.collect.ImmutableMultiset of(java.lang.Object)
boolean isEmpty()
class com.google.common.collect.ImmutableMultiset of(java.lang.Object, java.lang.Object, java.lang.Object, java.lang.Object, java.lang.Object, [Ljava.lang.Object;)
class com.google.common.collect.ImmutableMultiset copyOf(java.lang.Iterable)
void clear()
boolean setCount(java.lang.Object, int, int)
int add(java.lang.Object, int)
interface java.util.Iterator iterator()
boolean retainAll(java.util.Collection)
interface java.util.stream.Collector toImmutableMultiset()
class com.google.common.collect.ImmutableMultiset of(java.lang.Object, java.lang.Object, java.lang.Object)
class com.google.common.collect.ImmutableMultiset of(java.lang.Object, java.lang.Object, java.lang.Object, java.lang.Object)
int setCount(java.lang.Object, int)
class [Ljava.lang.Object; toArray([Ljava.lang.Object;)
interface java.util.Set elementSet()
class com.google.common.collect.ImmutableMultiset of(java.lang.Object, java.lang.Object)
interface java.util.stream.Stream parallelStream()
boolean removeAll(java.util.Collection)
class com.google.common.collect.ImmutableMultiset copyOf(java.util.Iterator)
boolean add(java.lang.Object)
class [Ljava.lang.Object; toArray()
class com.google.common.collect.ImmutableMultiset$Builder builder()
int count(java.lang.Object)
class com.google.common.collect.UnmodifiableIterator iterator()
boolean remove(java.lang.Object)
interface java.util.stream.Stream stream()
class com.google.common.collect.ImmutableMultiset of(java.lang.Object, java.lang.Object, java.lang.Object, java.lang.Object, java.lang.Object)
class com.google.common.collect.ImmutableList asList()
class com.google.common.collect.ImmutableMultiset copyOf([Ljava.lang.Object;)
boolean containsAll(java.util.Collection)
boolean contains(java.lang.Object)
com.google.common.collect.ImmutableMultiset
com.google.common.collect.ImmutableSortedMultiset
Concept_Collections_7
interface java.util.Spliterator spliterator()
void forEachEntry(java.util.function.ObjIntConsumer)
boolean removeIf(java.util.function.Predicate)
void forEach(java.util.function.Consumer)
interface java.util.Set entrySet()
int size()
class [Ljava.lang.Object; toArray(java.util.function.IntFunction)
int remove(java.lang.Object, int)
boolean addAll(java.util.Collection)
interface com.google.common.collect.SortedMultiset subMultiset(java.lang.Object, com.google.common.collect.BoundType, java.lang.Object, com.google.common.collect.BoundType)
boolean isEmpty()
interface java.util.NavigableSet elementSet()
interface java.util.SortedSet elementSet()
void clear()
boolean setCount(java.lang.Object, int, int)
interface com.google.common.collect.Multiset$Entry firstEntry()
interface com.google.common.collect.Multiset$Entry pollFirstEntry()
interface com.google.common.collect.SortedMultiset headMultiset(java.lang.Object, com.google.common.collect.BoundType)
int add(java.lang.Object, int)
interface java.util.Iterator iterator()
boolean retainAll(java.util.Collection)
interface com.google.common.collect.Multiset$Entry pollLastEntry()
interface com.google.common.collect.SortedMultiset tailMultiset(java.lang.Object, com.google.common.collect.BoundType)
int setCount(java.lang.Object, int)
class [Ljava.lang.Object; toArray([Ljava.lang.Object;)
interface java.util.Set elementSet()
interface com.google.common.collect.Multiset$Entry lastEntry()
interface com.google.common.collect.SortedMultiset descendingMultiset()
interface java.util.stream.Stream parallelStream()
boolean removeAll(java.util.Collection)
boolean add(java.lang.Object)
class [Ljava.lang.Object; toArray()
int count(java.lang.Object)
boolean remove(java.lang.Object)
interface java.util.stream.Stream stream()
boolean containsAll(java.util.Collection)
interface java.util.Comparator comparator()
boolean contains(java.lang.Object)
com.google.common.collect.ForwardingSortedMultiset
com.google.common.collect.ImmutableSortedMultiset
com.google.common.collect.TreeMultiset
Concept_Collections_2
interface java.util.Spliterator spliterator()
void forEachEntry(java.util.function.ObjIntConsumer)
class com.google.common.collect.ImmutableSortedMultiset copyOf(java.util.Iterator)
interface java.util.stream.Collector toImmutableMultiset(java.util.function.Function, java.util.function.ToIntFunction)
int size()
class com.google.common.collect.ImmutableSortedMultiset copyOf(java.lang.Iterable)
class com.google.common.collect.ImmutableSortedMultiset of(java.lang.Comparable, java.lang.Comparable, java.lang.Comparable, java.lang.Comparable, java.lang.Comparable, [Ljava.lang.Comparable;)
class com.google.common.collect.ImmutableSet elementSet()
class com.google.common.collect.ImmutableSortedMultiset of(java.lang.Object, java.lang.Object, java.lang.Object, java.lang.Object, java.lang.Object)
int remove(java.lang.Object, int)
class com.google.common.collect.ImmutableSortedMultiset$Builder reverseOrder()
boolean addAll(java.util.Collection)
interface com.google.common.collect.SortedMultiset subMultiset(java.lang.Object, com.google.common.collect.BoundType, java.lang.Object, com.google.common.collect.BoundType)
interface java.util.stream.Collector toImmutableSortedMultiset(java.util.Comparator)
class com.google.common.collect.ImmutableMultiset of(java.lang.Object)
boolean isEmpty()
class com.google.common.collect.ImmutableMultiset of(java.lang.Object, java.lang.Object, java.lang.Object, java.lang.Object, java.lang.Object, [Ljava.lang.Object;)
interface java.util.SortedSet elementSet()
class com.google.common.collect.ImmutableMultiset copyOf(java.lang.Iterable)
void clear()
boolean setCount(java.lang.Object, int, int)
class com.google.common.collect.ImmutableSortedMultiset descendingMultiset()
interface java.util.stream.Collector toImmutableMultiset()
interface com.google.common.collect.Multiset$Entry pollLastEntry()
interface com.google.common.collect.SortedMultiset tailMultiset(java.lang.Object, com.google.common.collect.BoundType)
class com.google.common.collect.ImmutableMultiset of(java.lang.Object, java.lang.Object, java.lang.Object, java.lang.Object)
class com.google.common.collect.ImmutableSortedMultiset of(java.lang.Object, java.lang.Object, java.lang.Object, java.lang.Object)
class com.google.common.collect.ImmutableSortedMultiset of(java.lang.Object)
interface com.google.common.collect.Multiset$Entry lastEntry()
interface com.google.common.collect.SortedMultiset descendingMultiset()
class com.google.common.collect.ImmutableSortedMultiset copyOf(java.util.Comparator, java.lang.Iterable)
class com.google.common.collect.ImmutableMultiset copyOf(java.util.Iterator)
boolean add(java.lang.Object)
class [Ljava.lang.Object; toArray()
class com.google.common.collect.ImmutableSortedMultiset$Builder builder()
class com.google.common.collect.ImmutableSortedMultiset$Builder builder()
boolean remove(java.lang.Object)
interface java.util.stream.Stream stream()
boolean containsAll(java.util.Collection)
class com.google.common.collect.ImmutableMultiset of()
boolean removeIf(java.util.function.Predicate)
void forEach(java.util.function.Consumer)
interface java.util.Set entrySet()
class com.google.common.collect.ImmutableSet entrySet()
class [Ljava.lang.Object; toArray(java.util.function.IntFunction)
class com.google.common.collect.ImmutableSortedMultiset copyOf(java.util.Comparator, java.util.Iterator)
class com.google.common.collect.ImmutableSortedMultiset of(java.lang.Comparable, java.lang.Comparable, java.lang.Comparable, java.lang.Comparable)
class com.google.common.collect.ImmutableSortedMultiset copyOf([Ljava.lang.Object;)
class com.google.common.collect.ImmutableSortedSet elementSet()
class com.google.common.collect.ImmutableSortedMultiset$Builder orderedBy(java.util.Comparator)
class com.google.common.collect.ImmutableSortedMultiset of(java.lang.Object, java.lang.Object)
class com.google.common.collect.ImmutableSortedMultiset of(java.lang.Comparable, java.lang.Comparable, java.lang.Comparable, java.lang.Comparable)
class com.google.common.collect.ImmutableSortedMultiset tailMultiset(java.lang.Object, com.google.common.collect.BoundType)
interface java.util.NavigableSet elementSet()
interface java.util.stream.Collector toImmutableSortedMultiset(java.util.Comparator, java.util.function.Function, java.util.function.ToIntFunction)
interface com.google.common.collect.Multiset$Entry firstEntry()
class com.google.common.collect.ImmutableSortedMultiset of(java.lang.Comparable)
int add(java.lang.Object, int)
interface com.google.common.collect.Multiset$Entry pollFirstEntry()
interface com.google.common.collect.SortedMultiset headMultiset(java.lang.Object, com.google.common.collect.BoundType)
interface java.util.Iterator iterator()
class com.google.common.collect.ImmutableSortedMultiset of(java.lang.Comparable, java.lang.Comparable)
class com.google.common.collect.ImmutableSortedMultiset of(java.lang.Comparable, java.lang.Comparable, java.lang.Comparable)
boolean retainAll(java.util.Collection)
class com.google.common.collect.ImmutableSortedMultiset of(java.lang.Object, java.lang.Object, java.lang.Object, java.lang.Object, java.lang.Object, [Ljava.lang.Object;)
class com.google.common.collect.ImmutableMultiset of(java.lang.Object, java.lang.Object, java.lang.Object, java.lang.Object)
class com.google.common.collect.ImmutableSortedMultiset$Builder naturalOrder()
int setCount(java.lang.Object, int)
class [Ljava.lang.Object; toArray([Ljava.lang.Object;)
interface java.util.Set elementSet()
class com.google.common.collect.ImmutableMultiset of(java.lang.Object, java.lang.Object)
interface java.util.stream.Stream parallelStream()
boolean removeAll(java.util.Collection)
class com.google.common.collect.ImmutableSortedMultiset of(java.lang.Object, java.lang.Object, java.lang.Object, java.lang.Object)
int count(java.lang.Object)
class com.google.common.collect.ImmutableSortedMultiset headMultiset(java.lang.Object, com.google.common.collect.BoundType)
class com.google.common.collect.UnmodifiableIterator iterator()
class com.google.common.collect.ImmutableSortedMultiset copyOf([Ljava.lang.Comparable;)
class com.google.common.collect.ImmutableSortedMultiset copyOfSorted(com.google.common.collect.SortedMultiset)
class com.google.common.collect.ImmutableMultiset of(java.lang.Object, java.lang.Object, java.lang.Object, java.lang.Object, java.lang.Object)
class com.google.common.collect.ImmutableList asList()
class com.google.common.collect.ImmutableMultiset copyOf([Ljava.lang.Object;)
class com.google.common.collect.ImmutableSortedMultiset subMultiset(java.lang.Object, com.google.common.collect.BoundType, java.lang.Object, com.google.common.collect.BoundType)
boolean contains(java.lang.Object)
interface java.util.Comparator comparator()
class com.google.common.collect.ImmutableSortedMultiset of()
com.google.common.collect.ImmutableSortedMultiset
Concept_Collections_0
interface java.util.Spliterator spliterator()
void forEachEntry(java.util.function.ObjIntConsumer)
boolean removeIf(java.util.function.Predicate)
void forEach(java.util.function.Consumer)
interface java.util.Set entrySet()
int size()
class com.google.common.collect.TreeMultiset create(java.lang.Iterable)
class [Ljava.lang.Object; toArray(java.util.function.IntFunction)
class com.google.common.collect.TreeMultiset create(java.util.Comparator)
int remove(java.lang.Object, int)
boolean addAll(java.util.Collection)
interface com.google.common.collect.SortedMultiset subMultiset(java.lang.Object, com.google.common.collect.BoundType, java.lang.Object, com.google.common.collect.BoundType)
boolean isEmpty()
class com.google.common.collect.TreeMultiset create()
interface java.util.NavigableSet elementSet()
interface java.util.SortedSet elementSet()
void clear()
boolean setCount(java.lang.Object, int, int)
interface com.google.common.collect.Multiset$Entry firstEntry()
interface com.google.common.collect.Multiset$Entry pollFirstEntry()
interface com.google.common.collect.SortedMultiset headMultiset(java.lang.Object, com.google.common.collect.BoundType)
int add(java.lang.Object, int)
interface java.util.Iterator iterator()
boolean retainAll(java.util.Collection)
interface com.google.common.collect.Multiset$Entry pollLastEntry()
interface com.google.common.collect.SortedMultiset tailMultiset(java.lang.Object, com.google.common.collect.BoundType)
int setCount(java.lang.Object, int)
class [Ljava.lang.Object; toArray([Ljava.lang.Object;)
interface java.util.Set elementSet()
interface com.google.common.collect.Multiset$Entry lastEntry()
interface com.google.common.collect.SortedMultiset descendingMultiset()
interface java.util.stream.Stream parallelStream()
boolean removeAll(java.util.Collection)
boolean add(java.lang.Object)
class [Ljava.lang.Object; toArray()
int count(java.lang.Object)
boolean remove(java.lang.Object)
interface java.util.stream.Stream stream()
boolean containsAll(java.util.Collection)
interface java.util.Comparator comparator()
boolean contains(java.lang.Object)
com.google.common.collect.TreeMultiset