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

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