

## Non-Modifying Sequence Operations

`min_element(begin, end) → minimum`



`minmax_element(begin, end) → (minimum, maximum)`



`any_of(begin, end, f()) → bool`

`all_of(begin, end, f()) → bool`

`none_of(begin, end, f()) → bool`

• true, if `f` yields true for any, all or none elements in the input range

• false otherwise

`find_if(begin, end, f()) → iterator`

`find(begin, end, value) → iterator`

• @1<sup>st</sup> match

• @end if no match



`count_if(begin, end, f()) → number of`

`count(begin, end, value) → occurrences`



`equal(begin1, end1, begin2) → bool`

• true if all elements in both ranges are equal



`mismatch(begin1, end1, begin2) → {mismatch_1st,`

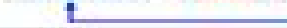
`mismatch_2nd}`



`search(begin1, end1, begin2, end2) →`

• @1<sup>st</sup> occurrence of sequence 2 inside sequence 1

• @end1 otherwise



## Binary Search On Sorted Sequences $\approx O(\log n)$

`lower_bound(begin, end, value) →`

• @1<sup>st</sup> element not  $<$  value

• @end if no such element exists



`upper_bound(begin, end, value) →`

• @1<sup>st</sup> element  $>$  value

• @end if no such element exists

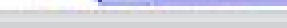


`equal_range(begin, end, value) → {@1st element  $\geq$  value,`

`@end if none such found},`

`@1st element  $<$  value or`

`@end if none such found}`



## Reordering Elements

`reverse(begin, end)`



`sort(begin, end, f(), comp)`

`sort(begin, end, comp)`



`stable_sort(begin, end, compare(), comp)`

• stable: does not change the relative order of equivalent elements



`nth_element(begin, nth, end)`



• element at `nth` position is element that would be at that position in a sorted sequence

`partition(begin, end, f()) → @part2`



`rotate(begin, newfst, end) → @old_begin`



`next_permutation(begin, end) → bool`

• true if new permutation is lexicographically greater



`shuffle(begin, end, random_engine)`



## Manipulate Sorted Sequences $\approx O(n)$

`merge(it1beg, it1end, it2beg, it2end, out)`



`set_union(it1beg, it1end, it2beg, it2end, out)`



## Changing Values

`copy(begin, end, out)`



`transform(begin, end, out, f())`



`generate(begin, end, f())`



`replace(begin, end, old, new)`



`replace_if(begin, end, f(), new)`



`remove(begin, end, value) → @end_of_`

`remove_if(begin, end, f()) → remaining`



`unique(begin, end) → @end_of_remaining`



`erase(container, value) → erased_count`



## Numeric Algorithms

`reduce(begin, end, init, f())`

`reduce(begin, end, init, f(), comp)`

•  $u_0 = init$ ,  $u_1 = f(u_0, a_1)$ ,  $u_2 = f(u_1, a_2)$ , ...,  $u_n = f(u_{n-1}, a_n)$

•  $u_i = f(u_{i-1}, a_i)$

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**RJ Shavelson**



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