- Quicksort
 - Best case: $O(n(\log_2 n))$
 - Average case: $O(n(\log_2 n))$
 - Worst case: O(n²)
- Mergesort
 - Best case: $O(n(\log_2 n))$
 - Average case: O(n(log₂n))
 - Worst case: O(n(log₂n))

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