

Algoritma	Kompleksitas Waktu (Big O)
Bubble Sort	$O(n^2)$
Quick Sort	$O(n \log n)$
Binary Search	$O(\log n)$
Linear Search	$O(n)$
Fibonacci Search	$O(\log n)$
Sentinel Search (Linear Search with Sentinel)	$O(n)$
Closest Pair of Points (Divide and Conquer)	$O(n \log n)$
Dijkstra's Algorithm (Shortest Paths)	$O((V + E) \log V)$