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Sec: 1 bn :13

Alpha	Insertion Comparison is always (n−1) if data in order and Comparison in insertion if (data is in order) equal to (n−1)
Gamma	Heap sort Remining one
Epsilon	Merge sort Movements is constant always Whatever the list properties is Because it every time it store data in array
Zeta	Selection Sort Comparison is always constant If I change list properties Complexity is always O(n^(2))
Theta	Quick Sort If data is inorder equal to Reverse order O(n^(2))in compression and it worse than random and almost sort O(nlog(n))