The time complexity of sorting

* Bubble Sort

1. Best Case: 0(n)
2. Worst Case: 0(n2)

* Selection Sort

1. Best Case:0(n)
2. Worst Case:0(n2)

* Quick Sort

1. Best Case:
2. Worst Case: 0(n2)

* Insertion Sort

1. Best Case:0(n)
2. Worst Case: 0(n2)