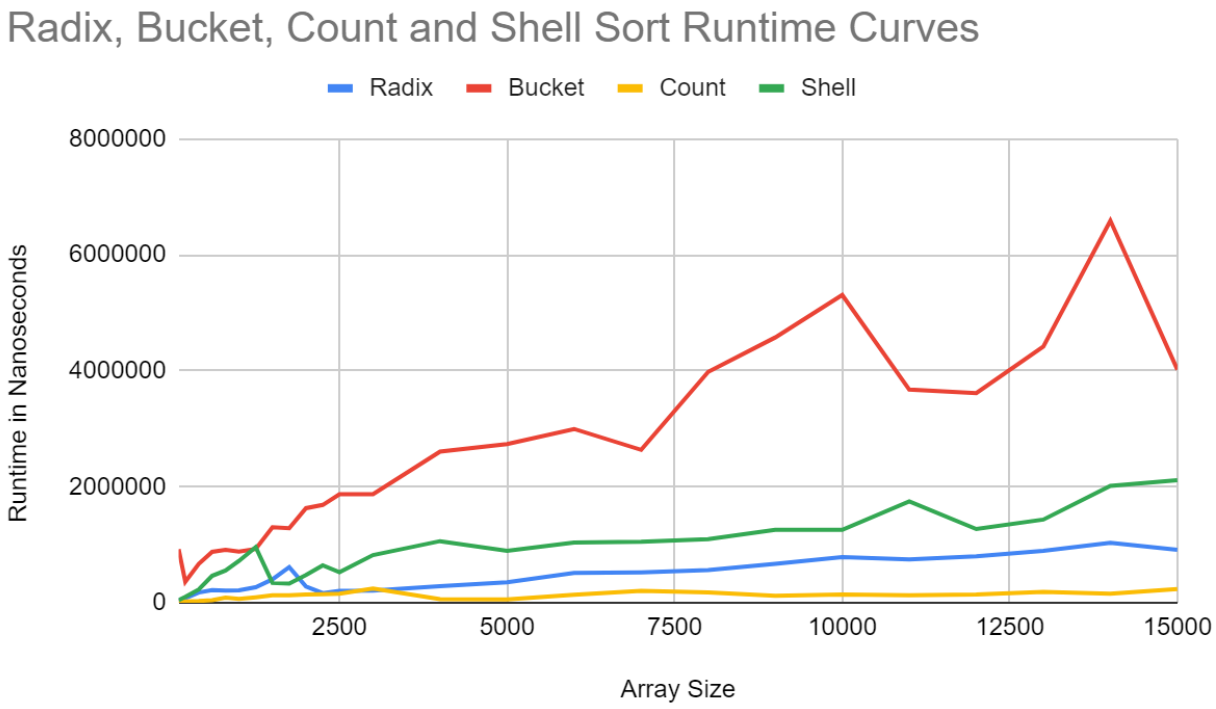

**Tabular format with individual Theoretical Complexities on Excel Sheet.

The runtimes roughly correspond to their theoretical complexities. Bucket sort aligns, demonstrating its worst-case O(n^2) complexity, with count sort showing its near O(n) Complexity, relative to the other 3. Shell sort shows its general nlogn complexity, however being fundamentally determined by an arbitrary gap sequence for no definitive worst-case complexity.

Radix and Count sorts appear to be similar, while Bucket follows a much more exponential curve and shell sort has a greater degree of linearity.

Ranking the sorts on my findings, Bucket is slowest, then shell, radix, and count being the fastest. (At least, with 100-200).