

**Question - 1**
Sorting for all keys identical

SCORE: 5 points

Which sorting method runs faster for an array with all keys identical, selection sort or insertion sort?

- ☒ Insertion sort
- ☐ Selection sort
- ☐ Same

Question - 2
Sorting for array in reverse order

SCORE: 5 points

Which method runs faster for an array in reverse order, selection sort or insertion sort?

- ☐ Insertion sort
- ☐ Selection sort
- ☒ Same

Question - 3
Stability of insertion Sort

SCORE: 5 points

In which category does the Insertion Sort algorithm belong to?

- ☒ Stable Sort
- ☐ Unstable Sort

Question - 4
Implement Insertion Sort

SCORE: 20 points

Implement the sort and swap method for Insertion Sort.
Get all unit tests to pass.