



SoulShift - Educational Q&A Platform

General Questions

Practice Questions



Q1. In which scenario is Quick Sort likely to perform poorly?

- A. When the array is already sorted
- B. When the array is in reverse order
- C. When the array has many duplicate elements
- D. When the array is small

Solution: Quick Sort performs poorly when the array is already sorted, as it can lead to unbalanced partitions.



