



# **SoulShift - Educational Q&A Platform**

## **General Questions**

Practice Questions



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**Q1. Which traversal method is more memory efficient for large graphs?**

- A. BFS
- B. DFS
- C. Both are equally efficient
- D. Neither is efficient

*Solution: DFS can be more memory efficient than BFS for large graphs, as it uses a stack (or recursion) and does not need to store all the vertices at the current level.*



