

Module - 13.5: Problems

1. Write code to print path in a DFS traversal. You can choose the source and destination node of your choice.
2. Write code to print path in a BFS traversal. Use **adjacency matrix** as your graph representation.
3. What is the time and space complexity of **problem - 2**.
4. In a graph of **n** nodes, what can the largest length of a path be? Why?
5. Solve <https://cses.fi/problemset/task/1669> with path printing [**Cycle Printing**]
6. Solve <https://cses.fi/problemset/task/1193> with path printing [**Grid BFS**]