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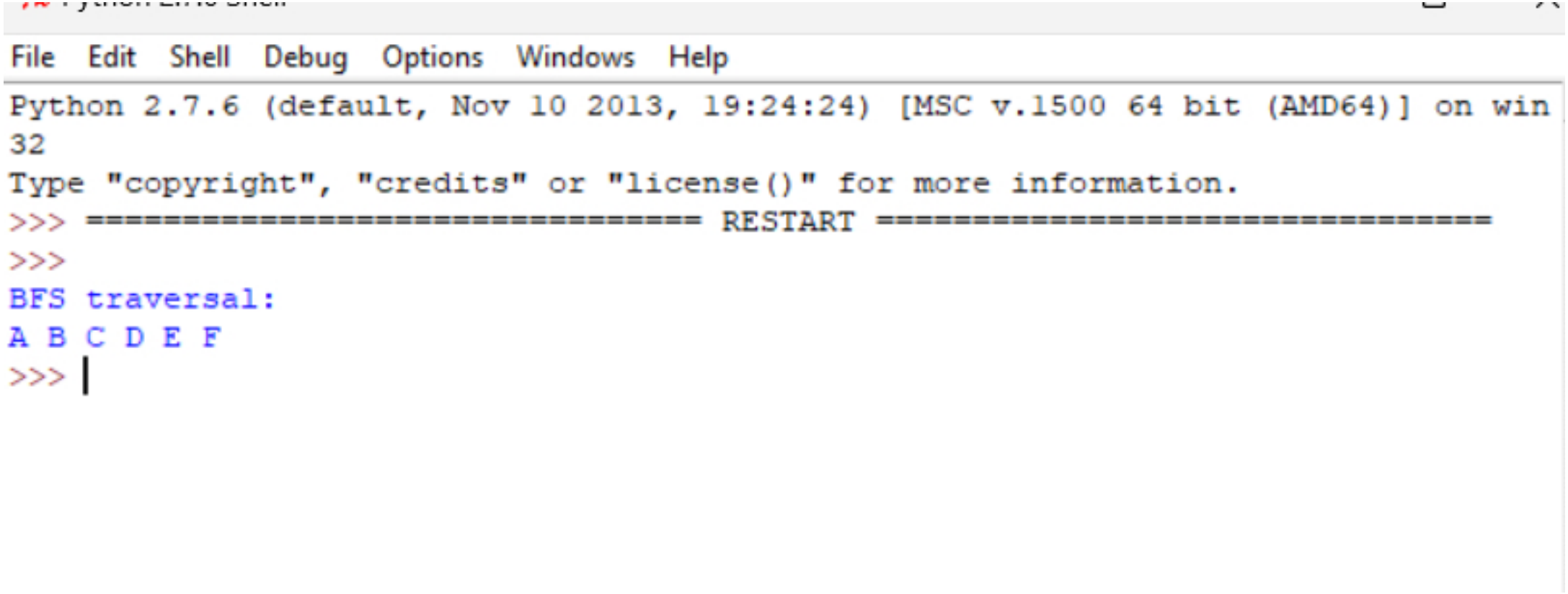
```
from collections import deque

def bfs(graph, start_node):
    visited = set()
    queue = deque([start_node])

    print "BFS traversal:"

    while queue:
        node = queue.popleft()
        if node not in visited:
            print node,
            visited.add(node)
            for neighbor in graph[node]:
                if neighbor not in visited:
                    queue.append(neighbor)

# Example graph
graph = {
    'A': ['B', 'C'],
    'B': ['D', 'E'],
    'C': ['F'],
    'D': [],
    'E': ['F'],
    'F': []
}

bfs(graph, 'A')
```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Python 2.7.6 (default, Nov 10 2013, 19:24:24) [MSC v.1500 64 bit (AMD64)] on win
32
Type "copyright", "credits" or "license()" for more information.
>>> ========== RESTART ==========
>>>
BFS traversal:
A B C D E F
>>>