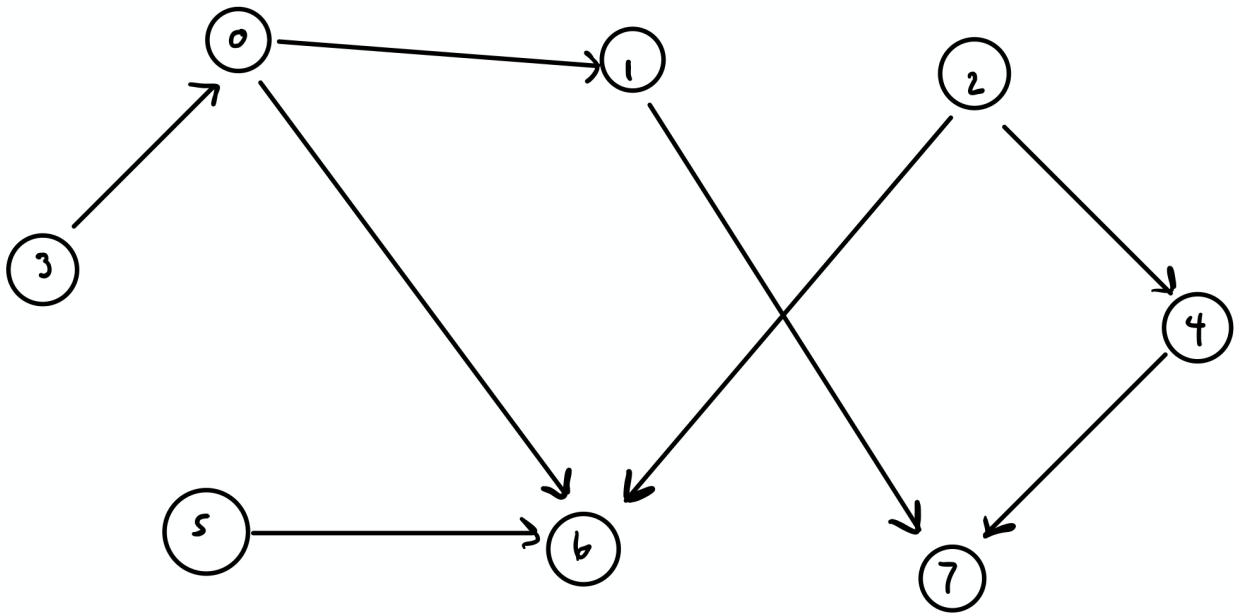To compile the code, navigate to the directory "~TopologicalSort/src". Then,
run the command "javac *.java" to compile. To run the code, run "java TopologicalSortDriver".
This will then print the stack after each traversal and then the final path after it has completed.

Graph used by the program

Output

```
[jakoballen@Jakobs-MacBook-Pro src % java TopologicalSortDriver
Iteration 1: [7]
Iteration 2: [7, 1]
Iteration 3: [7, 1, 6]
Iteration 4: [7, 1, 6, 0]
Iteration 5: [7, 1, 6, 0, 4]
Iteration 6: [7, 1, 6, 0, 4, 2]
Iteration 7: [7, 1, 6, 0, 4, 2, 3]
Iteration 8: [7, 1, 6, 0, 4, 2, 3, 5]
Final Result: [5, 3, 2, 4, 0, 6, 1, 7]
jakoballen@Jakobs-MacBook-Pro src %
```