**READ ME File**

- Run the code "info_extraction.cpp" by
    - g++ -std=c++11 info_extraction.cpp

- Run a.out by following command
    - ./a.out x1 y1 x2 y2 (debug_flag =0 / 1) (algo)

    Here,
    x1, y1 -> Start Node Coordinate
    x2 y2  -> Target Node Coordinate
    debug_flag -> 0 for not to  print transcript and 1 to print transcript
    algo -> 1 for DFS
            2 for BFS
            3 for GBFS
    **Sample**
    ./a.out 3 15 20 8 0 1
    Run the code for (3, 15) to (20, 8) with no debug for DFS algorithm.

**Files need :**
anish@Anish-Laptop:~/codes/AI/assignment1$ ls
a.out  atmgraph.txt  info_extraction.cpp  mypriority_queue.h  Node.h  Node.h.gch