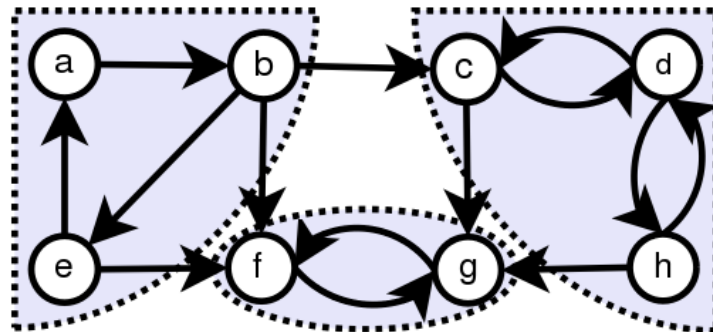


AAD Midterm 2

Strongly Connected Graph:

In the mathematical theory of directed graphs, a graph is said to be strongly connected if every vertex is reachable from every other vertex.



1. Write down this graph to a C# project.
2. Determine whether this graph is strongly connected or not.

Note:

- This graph is not strongly connected.

Good luck

Eng. Joud Khattab