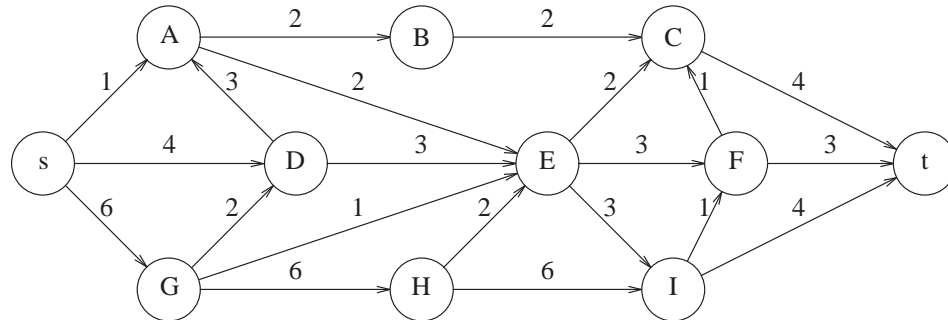


CIS263 Assignment Seven

Dr. Denton Bobeldyk

Write a program to perform a topological sort on the graph below.



Hand-in:

1. The code used to complete the task (no zip files).
2. The output demonstrating the topological sort.
3. Clear explanation of how the output is a topological sort

Approved programming languages: C, C++, C#, Python, Java.

Grading Rubric

	0%	50%	100%
Code written from scratch and doesn't use a standard library for the topological sort (50%)	Code uses a standard library	Code does not use a standard library but is hard to read	Code does not use a standard library and is easy to follow
Output demonstrating correct functionality (30%)	Output not clear or non-existent	Output not clearly demonstrating functionality	Output clearly demonstrating functionality
Explanation of how the output is topologically sorted (20%)	Explanation is non-existent	Explanation is there, but not sufficient	Explanation is clear and concise

See blackboard for point breakdown.