

CS140 - Group Assignment 10.2

Due: Friday, Apr. 21 at 8pm

1. The max-flow graphs must have certain constraints. How would you verify these constraints? Specifically, how would you verify that every vertex is on a path from s to t ?
2. Work through 2a on Assignment 10 as a group.
3. How was the checkpoint? Was it easier/harder than the last one? Were there any surprises?
4. Who attended your group session?