

# Worksheet #5: Computation Graphs for Async-Finish and Future Constructs

Name: \_\_\_\_\_

NetID: \_\_\_\_\_

1) Can you write pseudocode with async & finish constructs that generates a Computation Graph with the same ordering constraints as the graph on the right? If so, provide a sketch of the program. If not, why not?

2) Can you write pseudocode with future & get constructs that generates a Computation Graph with the same ordering constraints as the graph on the right? If so, provide a sketch of the program. If not, why not?

Use the other side of the worksheet for your answers

