

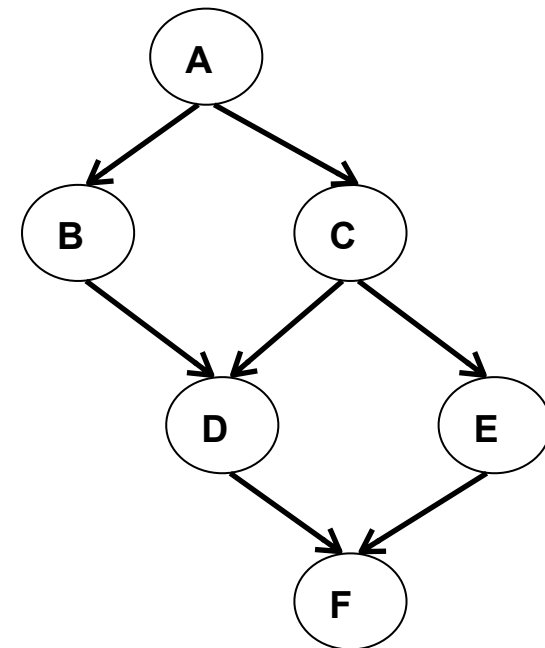
# Worksheet #5: Computation Graphs for Async-Finish and Future Constructs

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

Netid: \_\_\_\_\_

1) Can you write HJ 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.



2) Can you write HJ pseudocode with future async-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.

Use the space below for your answers

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