

- [CPSC 275: Introduction to Computer Systems](#)

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Fall 2025

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Solution to Homework 32

1. Processes A and B are concurrent with respect to each other, as are B and C, because their respective executions overlap, that is, one process starts before the other finishes. Processes A and C are not concurrent, because their executions do not overlap; A finishes before C begins.

2.

A. `printf1: x=2`

`printf2: x=1`

B. `printf2: x=0`

3.

A. N

B. N

C. N

D. Y

E. N

- **Welcome: Sean**

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