

Written Homework 3: §2.1

- The following exercises must be completed and submitted in class(or on Canvas) by **Tuesday October 1st, 2024 at 11:59 PM CST**.
- While you are encouraged to work with your classmates to complete this, the answers you submit must be your own and reflect your own understanding.
- You must show your work to receive credit!

Turn in hand written solution for the following problem. Be sure to **show all work**. Your work must support your answers.

Using the digraph below, create a schedule using two processors and the priority list:

$T_1, T_2, T_3, T_4, T_5, T_6, T_7, T_8, T_9$

