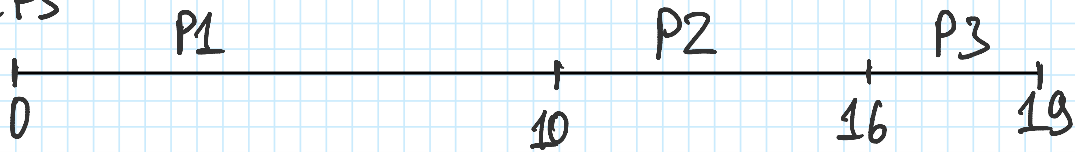


Lab 4

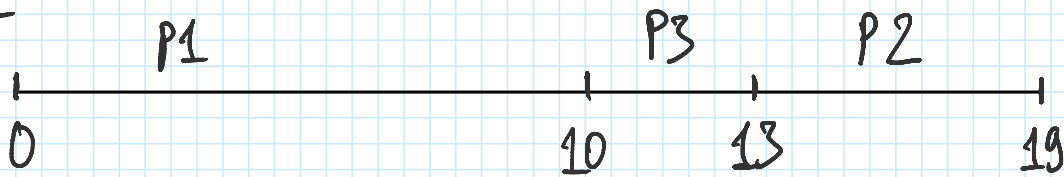
April 17, 2021 11:42 AM

FCFS



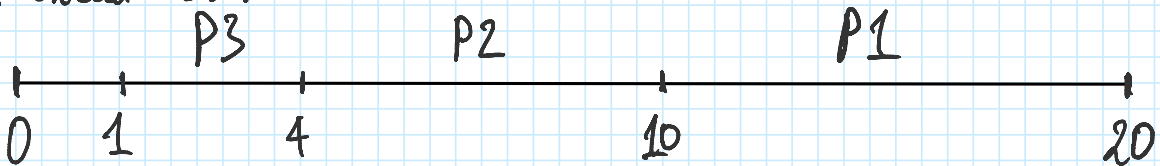
$$ATT = \frac{(10-0) + (16-0.5) + (19-1)}{3} = 9.1667$$

SJF



$$ATT = \frac{(10-0) + (13-1) + (19-0.5)}{3} = 13.5000$$

Look-ahead SJF



$$ATT = \frac{(4-1) + (10-0.5) + (20-0)}{3} = 10.8333$$