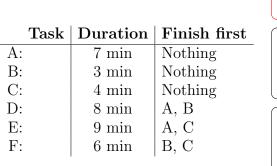
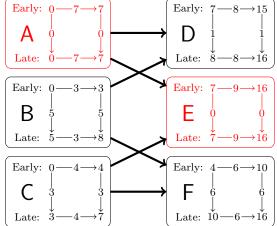
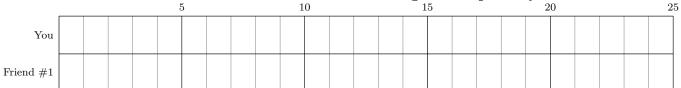
### First problem





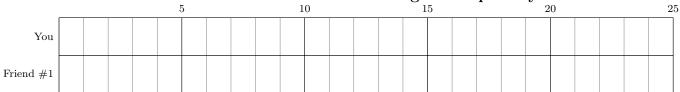
(Float) Priority list:

Place the tasks on the 2 worker time-line according to the priority list.



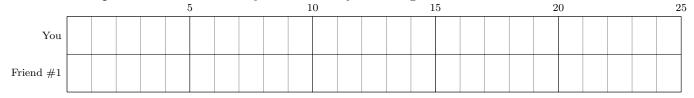
(Latest start time) Priority list:

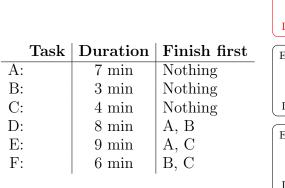
Place the tasks on the 2 worker time-line according to the priority list.

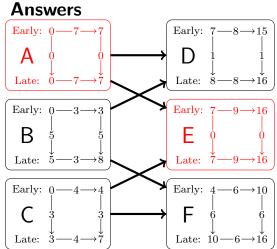


Which priority list worked better?

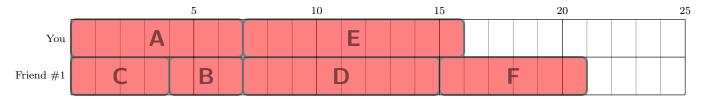
Now place the tasks where you think they should go:



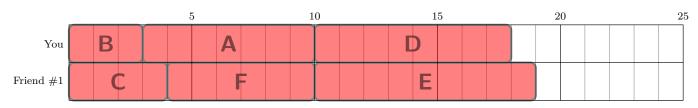




(Float) Priority list: A = E > D > C > B > F



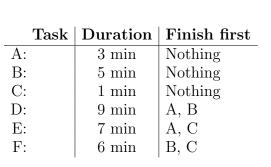
(Latest Start Time) Priority list: A > C > B > E > D > F

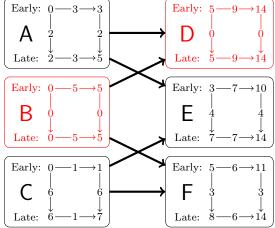


## Optimal



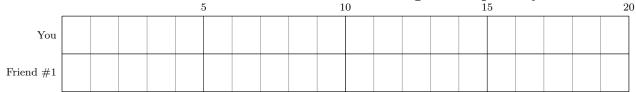
# **Second problem**





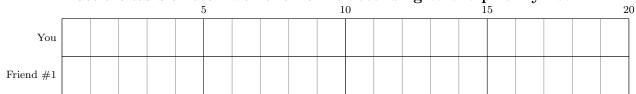
(Float) Priority list:

Place the tasks on the 2 worker time-line according to the priority list.



(Latest start time) Priority list:

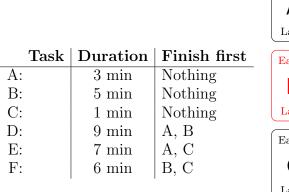
Place the tasks on the 2 worker time-line according to the priority list.

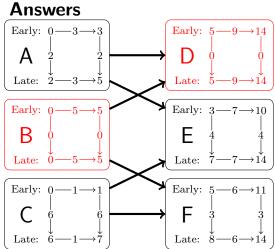


Which priority list worked better?

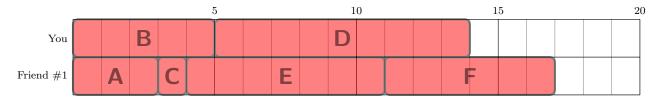
Now place the tasks where you think they should go:

					5				10				15				20			
You																				
Friend #1																				

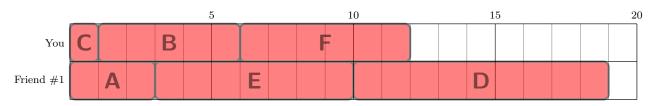




(Float) Priority list: B = D > A > F > E > C



#### (Latest Start Time) Priority list: F > E > C > D > A > B



## Optimal

