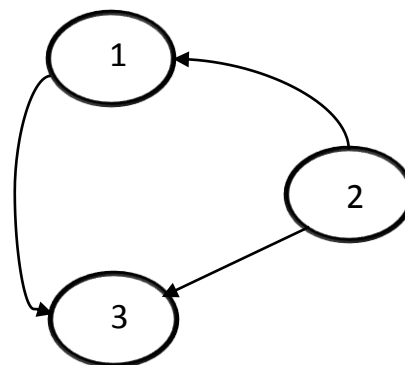
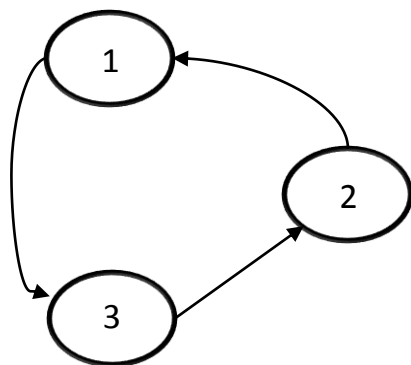
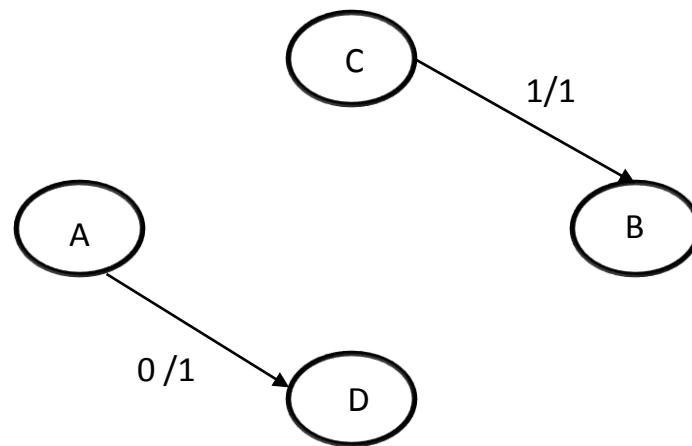
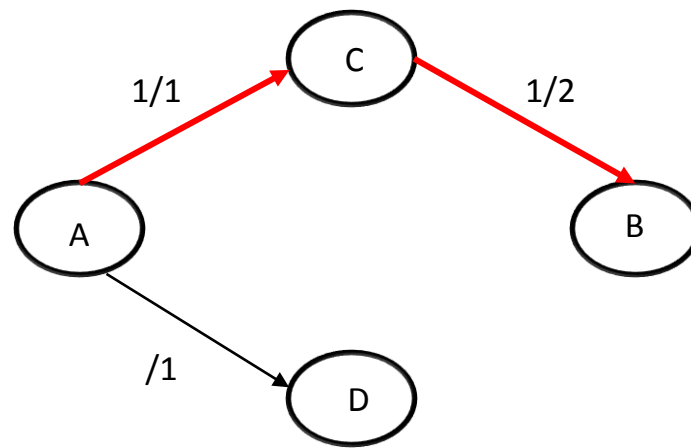
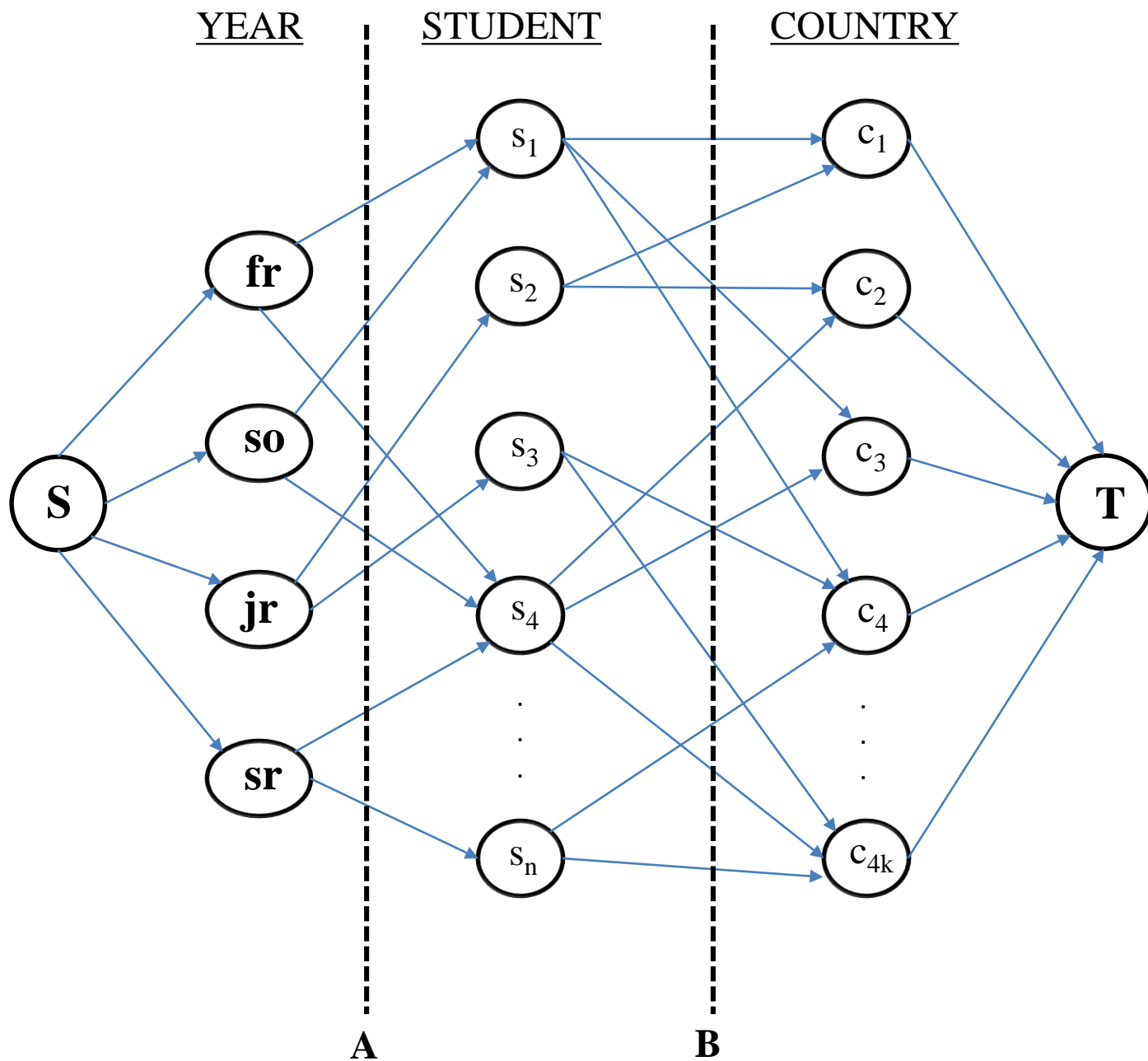


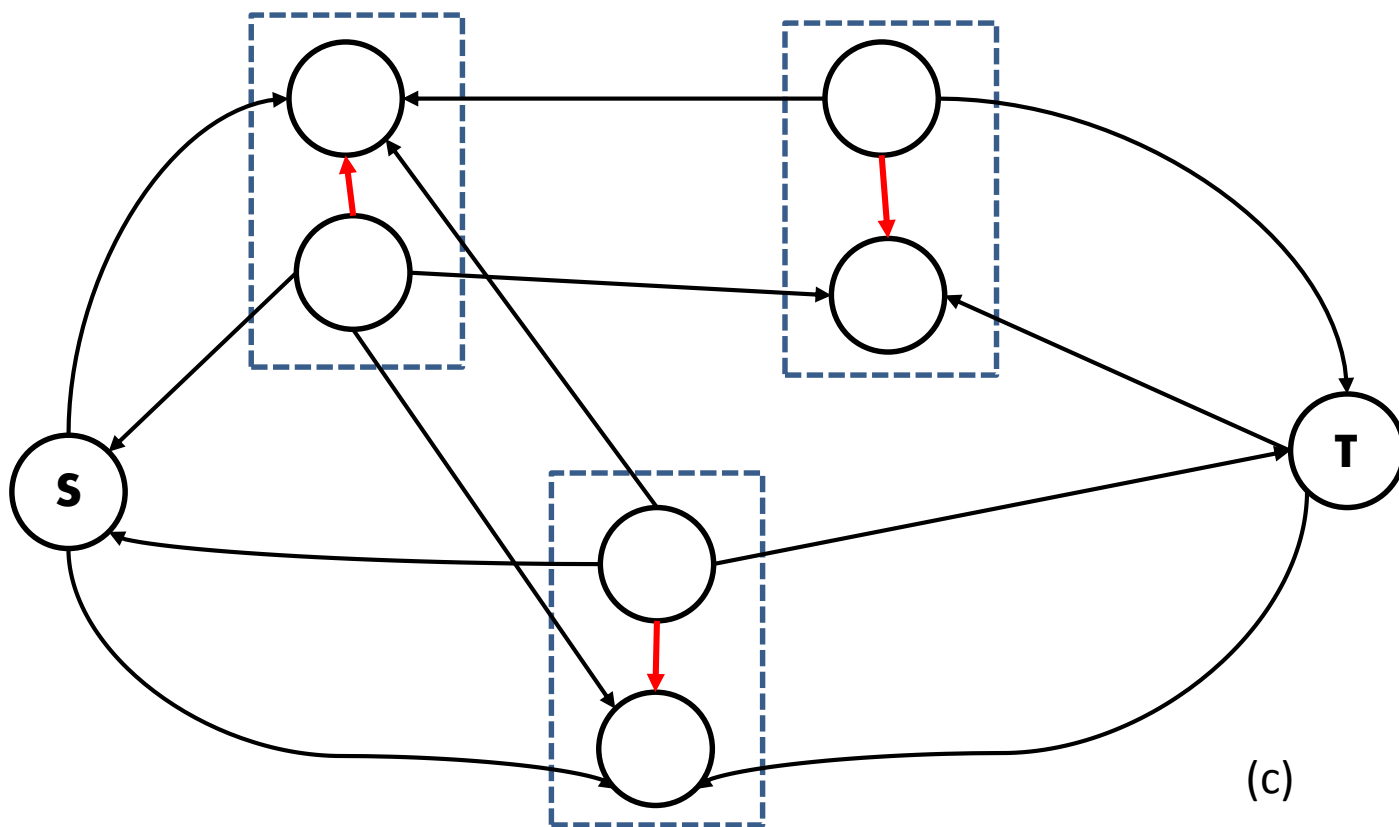
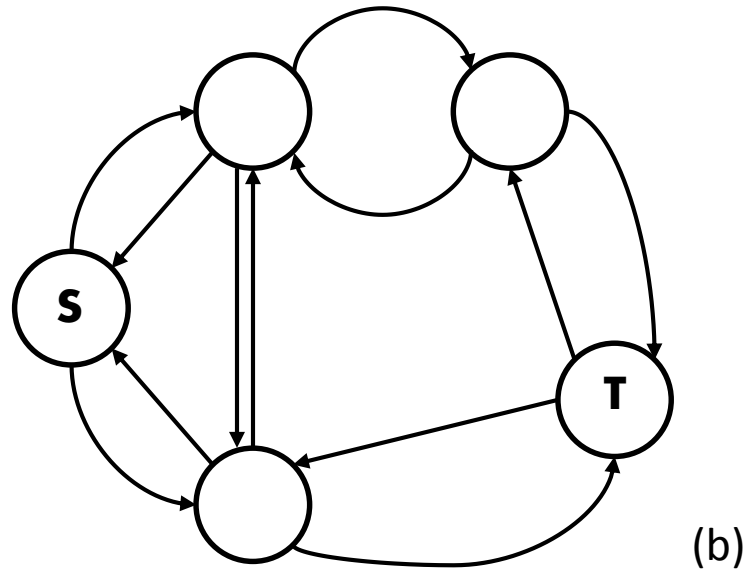
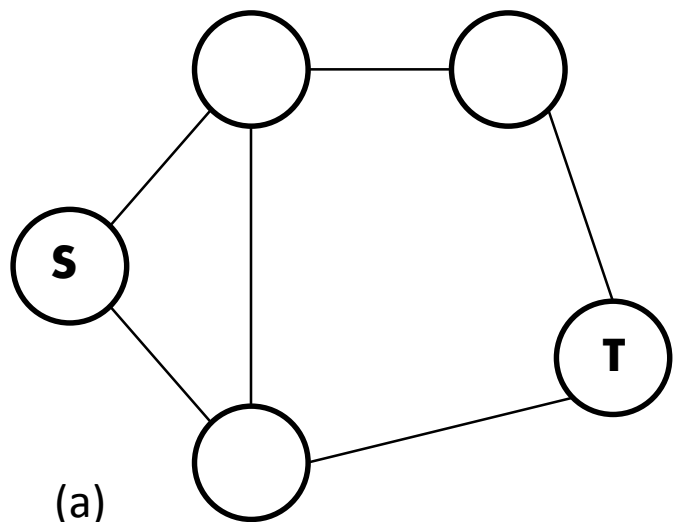
timeNeeded = 0;

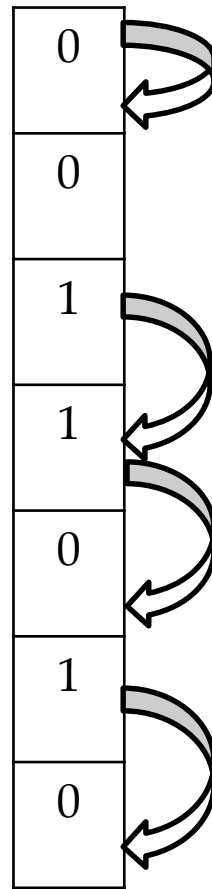
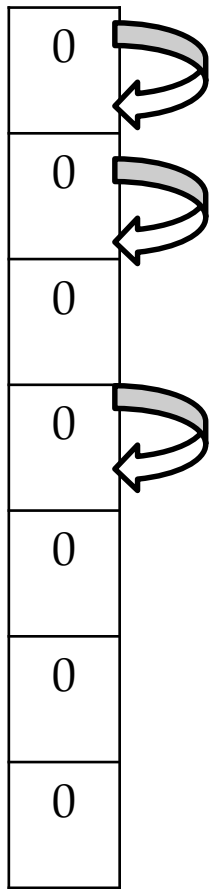
- Solve(Exits, #Students, Cur_loc)
 - If $|\text{\#Students}| == 0$, return;
 - Find an exit E s.t. $t^* = \text{argmin } t(E, \text{Cur_loc})$;
 - timeNeeded += t^* ;
 - #Students -= StudentsAtExit[E];
 - Solve(Exits, #Students, E);











Path
compression

