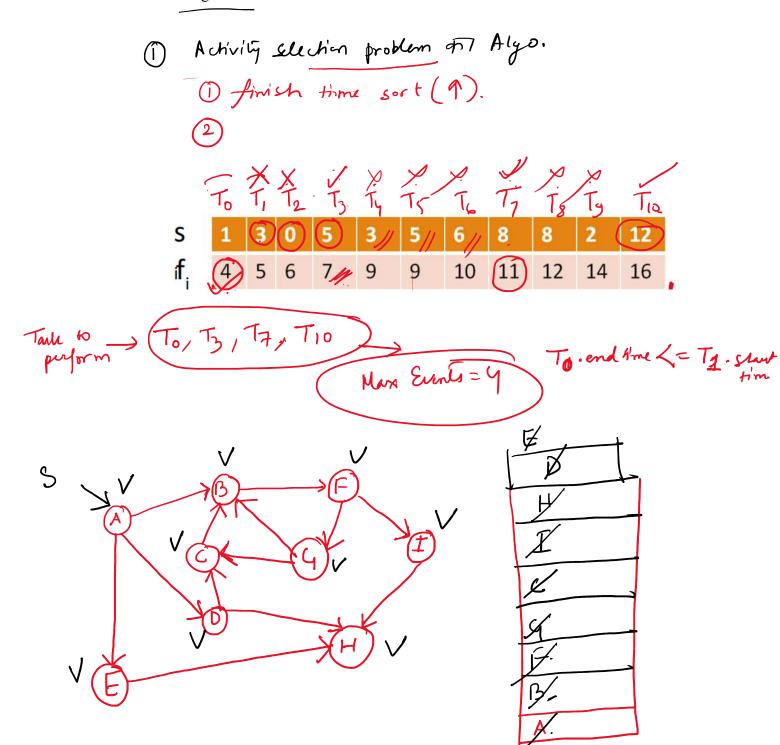
Q1. There is a conference hall in an institute, multiple events has been requested to be held in the same hall on a day, the starting (si) and finishing (fi) time of the events have been given in the table:

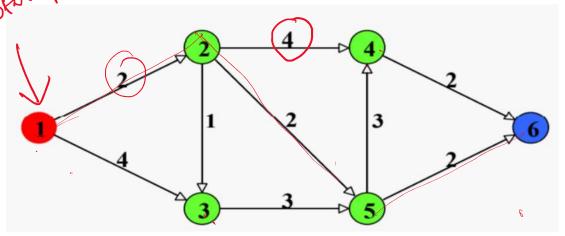
S	1	3	0	5	3	5	6	8	8	2	12
if,	4	5	6	7	9	9	10	11	12	14	16

Devise an algorithm to solve this problem and find out the events that can be organized.



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Sky boyy.



$$D(\operatorname{src} to 4) = D(\operatorname{src} to 6) + D(664)$$

$$= 6 + 0$$

