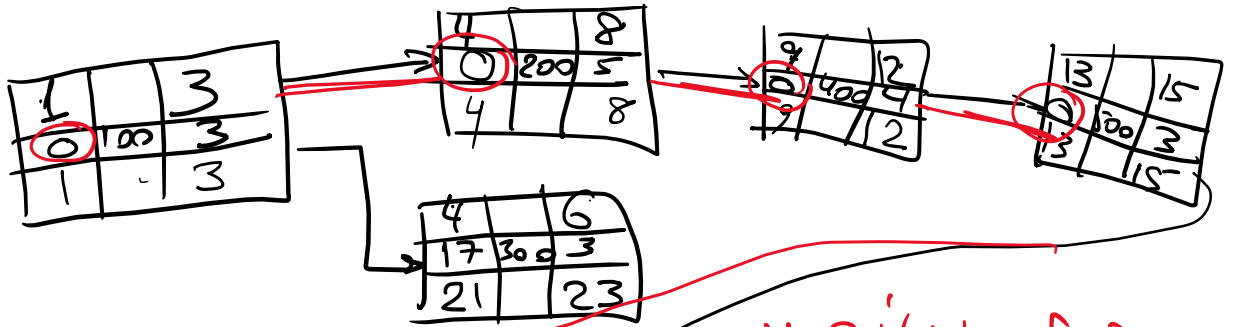
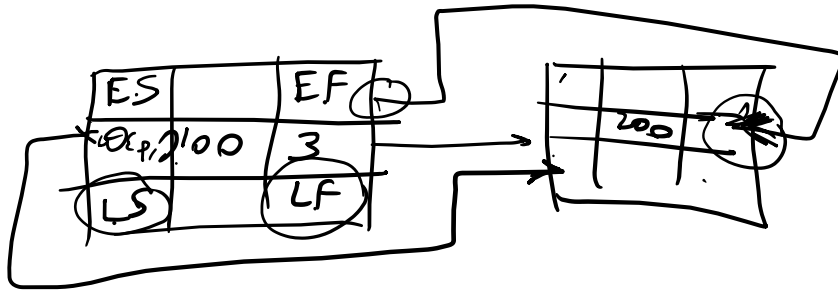
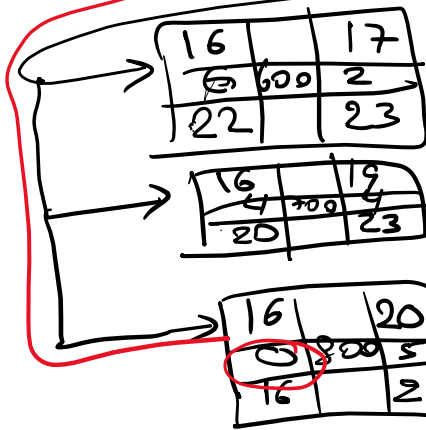




υπιβίτωση διαδρομής



$$LS = LF - \text{διαρροή} + 1$$

$$EF = ES + \text{διαρροή} - 1$$

$$S = LS - ES = 0 \quad \text{υπιβίτωση}$$

$$> 0 \quad \text{όχι υπιβίτωση}$$

10	—	5
20	10	2
30	20	3
40	10	4
50	40	2
60	50, 30	5
70	60	2
80	70	3
90	80	1
100	70	6

