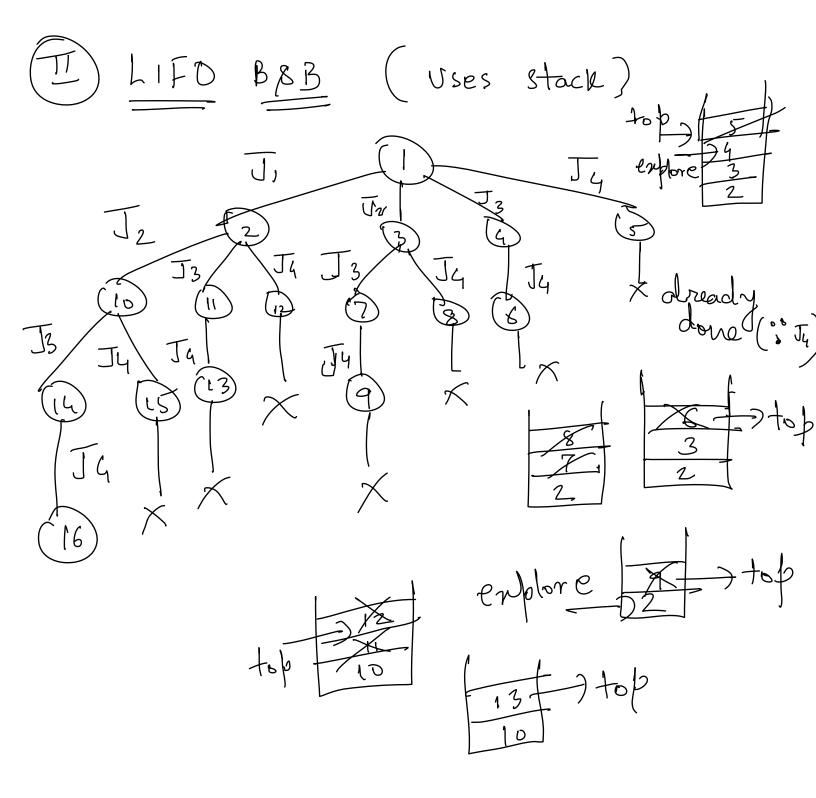


- 3 methods to Solve B&B Problems FIFO B&B -> Sneve LIFO BXB -> Stack heast Cost BXB -> LC BXB Job Sequencing with deadlines Jobs = & J., J2, J3, J43 P = { 10,5,8,3} $A = \{1, 2, 1, 2, \frac{7}{3}\}$

* A5, = { J, , J4 } 201N S1 = { 1,0,0,13 Size FIFO BXB Je J3 Tq





We compute the cost at each re have assumed cost values (imagine) $Cost = \infty$ Sov = { J2, J4