Least Cost - BB 11 J4 C=19 C=25 modeling that qualities 7 JOB SEQUENCING: Jobs = { J1, J2, J3, J4} Variable-size: {511 P = {10,5,8,3} Fixed - 8120: \$1,0,0 d = { 1, 2, 1, 2} · Branch & Bound can only be used for minimization problem. So incase of maximization problem we have to convert it into minimization Problem Jobs: 4 Penalty: 10 6 Dead Line: Time: 2



