Page No.: K.G.C.E. Karjat - Raigad Name: Aishwanya y . charan ROII NO: 11 class: BEITT subject! Is lab sign. DOC mark

Page No.: K.G.C.E. Karjat - Raigad => Mode A =>E Terminal value Step 2: First we find the utilities value for the maximizer vits initial value in is -00, 50 we will compare each value in terminal State with initial value of maximizer and determines the higher nodes values. It will find the maximum among all. for node D: max (14,-00) => max (14,-20)= 14 For node F: max (10,-00) => max (10,-11) = 10 For node F: max (9, -00) => max (9, -2 For node G: max (-13,-0) => max (-13,-5)=-5

