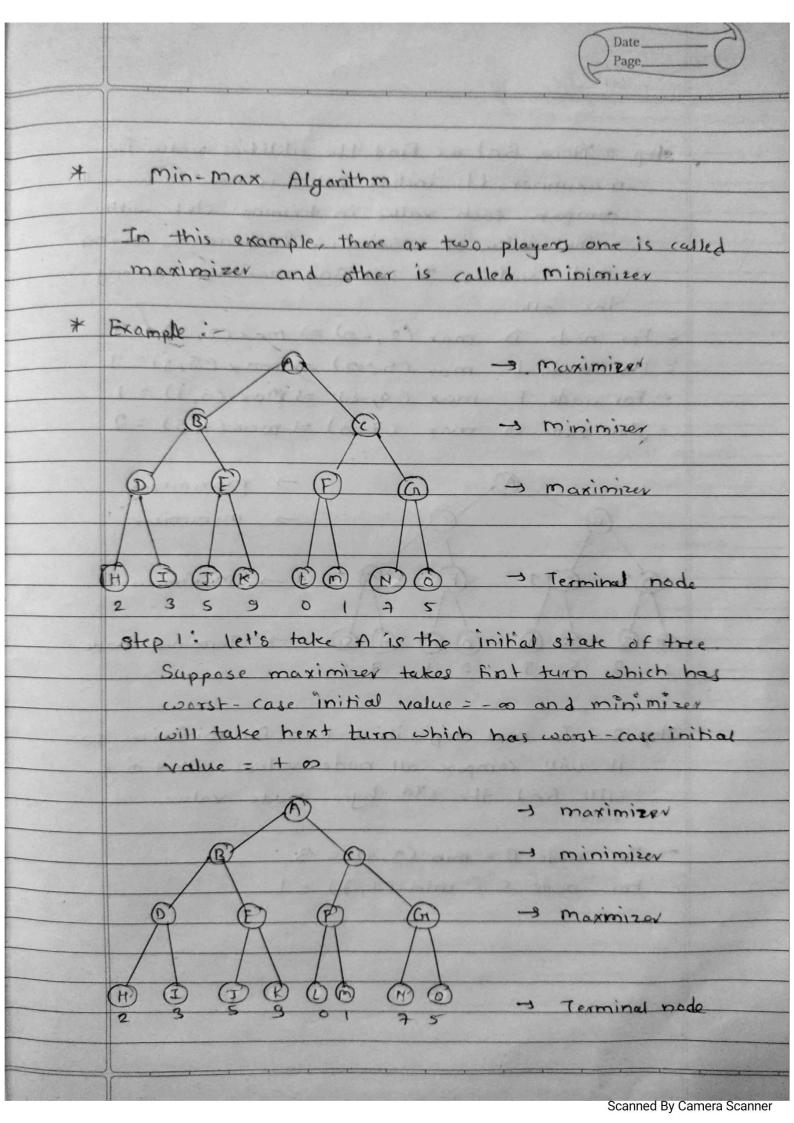
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step 2 : Now, Bist we And the utilities value for maximizer it initial value is - 0, so we will compare each value in terminal state with initial value of maximizer & determines higher node values. It will find maximum among - For node D max (2,-0) => max (2,3) = 3 For node & max (5,00) = max (5,9)= 9 For node F max (0,-0) => Max (0,1) = 1 - For node G max (7,0) = max (7,5) = 9 Step 3: In next step its a turn for minimizer, so it will compare all nodes values with + a & will find the 3rd layer node values For node B = min (3,9) = 3 - For node (= min (1,7) = 1

