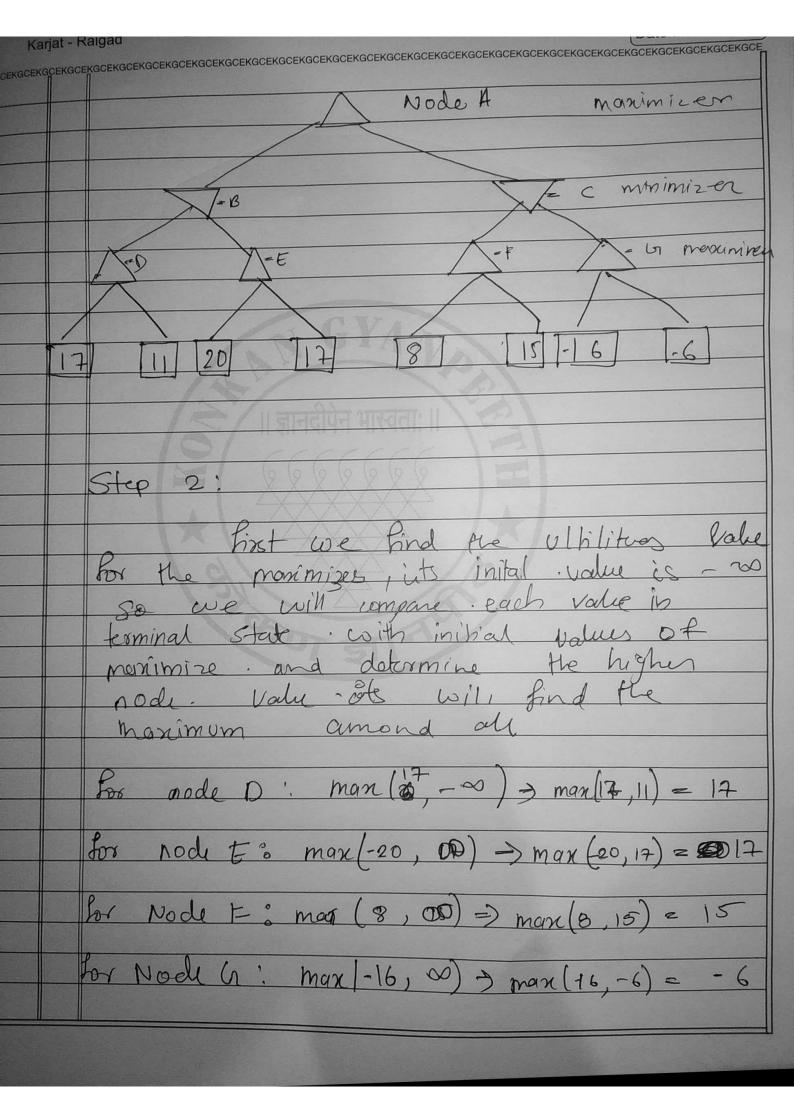
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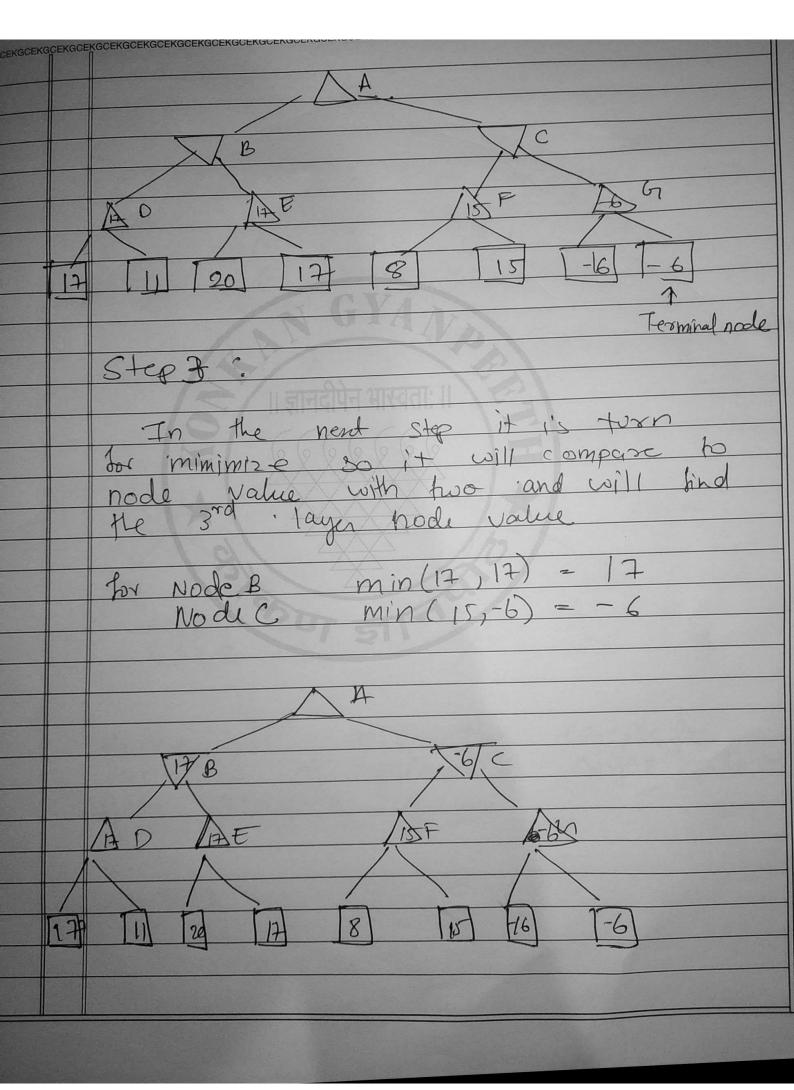
Min - max algoritm'-Min-max algorithm is a recursive of backtracking algo which is used in decision—making and game theory.

It provides an optimal more sofos the player assuming that apponent is also playing optimal Min man algo uses secursion to search though the game free.

In this algo two player play the fame,

one is called Man & other is called Min MIN-max algo is mostly used for lyame. Playing in A1 Step 1:-Lets take A is the initial state of the tree Suppose manimise takes just first turn (when or) which has Boosetminminer will take so next tatwo which has worst - case initial value = + inhinity





Step 4 and it will again choose the manimum of all node value and find the manimum salue has the root mode for node A: man (17, -6) = 17 7-6/ min Hence, it was the complete woodestow of mining algorith with two Player - game