K.G.C.E. Page No.: Karjat - Raigad Date: Name: Rituraj. K. Gharaf Class : BE-IT ROILNO :18. Subject : IS LAB DOA DOP MARICA SIGN

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	Min Max Algrorithm:	CEKGCEKGCEKGCE
	Min max algorithm: Min-max algorithm recurssive or backtracking algo whi used indecision-making & game the It provides on aptimal more for the cussuming that opponent is also pla oppimally	ich is
	Min max algo uses recurrion to see through the game tree. In this algo two players play the one is called MAX & other is called MAX & other is called Min - Max algo is mostly used for a playing in AT. Step 1: Lets take A is the initial storm (when or) which has worst - case initial value = infinity, & minimize will take not two yeart tyrn which has worst case value = tinfinity.	game of MIH game fate fixed ext

K.G.C.E. Page No.: Karjat - Raigad Date: > Node A -> maximum >c -> Minimizer Step-2 first you find the utilities value for the maximum, its intral value is - a so we viv compare each value in terminal state with initial value of maximize & determines the higher note Value it will find the maximum For node D: max (10, -0) -> max (11, -17)=11 for node E: max(6,6) -> max(-6,6) = 6. for node F: max(-10, -0) -> max(-10, -10) = -10 for node q: max c-20, 3) → max c-20,3)=3.

