K.G.C.E. Karjat - Raigad Page No.; Nome Pratap subject

Pago No.:

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(manus)	Alpha - Bela Pouring:
	Alpha - beta pauning = Alpha beta pruning is a modified version of the min max algorithm It is an applimization technique for the min max alogorithm.
	Alpha (d) = The bost (highest - value) = Initial value of alpha, is - oo.
	Bela (B) = The best (highest value) = Distigl value is reda is to
_	Rules and conditions!
	1) The max player will only update the value
	of B. player will only update the value
	3) We will only pass the alpha, bota values to the chitch bodes.
	(1) Node values will be passed to upper nodes insted of values of alpha and beta
	condition to prine : a > b or b < q
	When alpha is greater than or equal to
217	

Page No.: K.G.C.E. Date: Karjat - Raigad B=15 B = 00 d=-12 d = 4 NOX (Battom - Min (left 2) B (00,15) Max (Bottom d (-12, (right) mini

K.G.C.E. Karjat - Raigad Page No.: Date: - Max (Bottom right 9)