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	NAME: - KAtec Omprakash Lokiya			
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ALLA S.	
Alpha-Beta Penning:	
Alpha-beta pruning = Alpha beta pouring 198 a modifiéed veusion of the min max a outtern. It in an optimization technique four t mimax algorithm.	29
- Alpha (x) = The best (high-value) = Intial value of alpha is -0.	
- Beta (β) = The best (highest value) = swittal value is Beta ui + ∞	•
- Rules & conditions:	(promise
1) the maximum player will only update the	-
1) the maximum player will only update the realise of alpha. 1) The nauthur player will only update the scales of B.	-
3) We will only pass the alpha beta values of	Э-
4) Node values will be paired to upper no leisted of values of alpha & beta	de
- Conditton to penne: arb ou b < a	
- When alpha is gereaiter teran ou equal to	
beta	
	The Figure



