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	Class:	Harikrishra BE-IT 40			
6	Subject:	IS (ab			
	DoP	DOA	Remark	Sign	
•					
(Sundarem)		FOR E	DUCATIONAL USE		

Alpha Beta Pruning !-Alpha-bita pruning: Alpha bela pruning is a modified varior of the min may algo It is as optimisation technique for the minmay algo. - Apra (d) = The best (hight-value) = tritial value of alpha is - or - Bela (B) = The best (highest volu)

- Trifial volus is Bela is + 00 Rules & conditions

1) The mar player will only update the value 2) The min player will only update the value of ? 3) We will only pass the alpha beda values to 4) Node valur will be parsed to upper node intend
of values of alpha 8 beta. - Condition to prun: a>b on b Ka - When alpha is greater than on equal to Sundaram FOR EDUCATIONAL USE

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