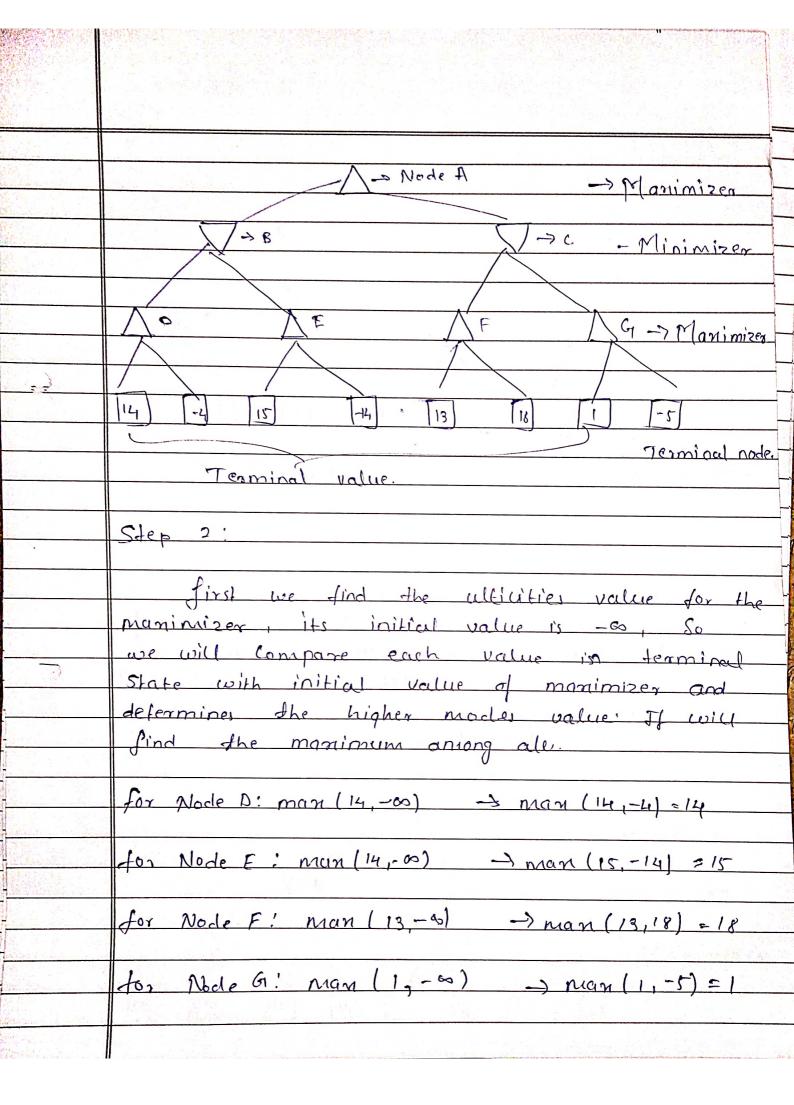
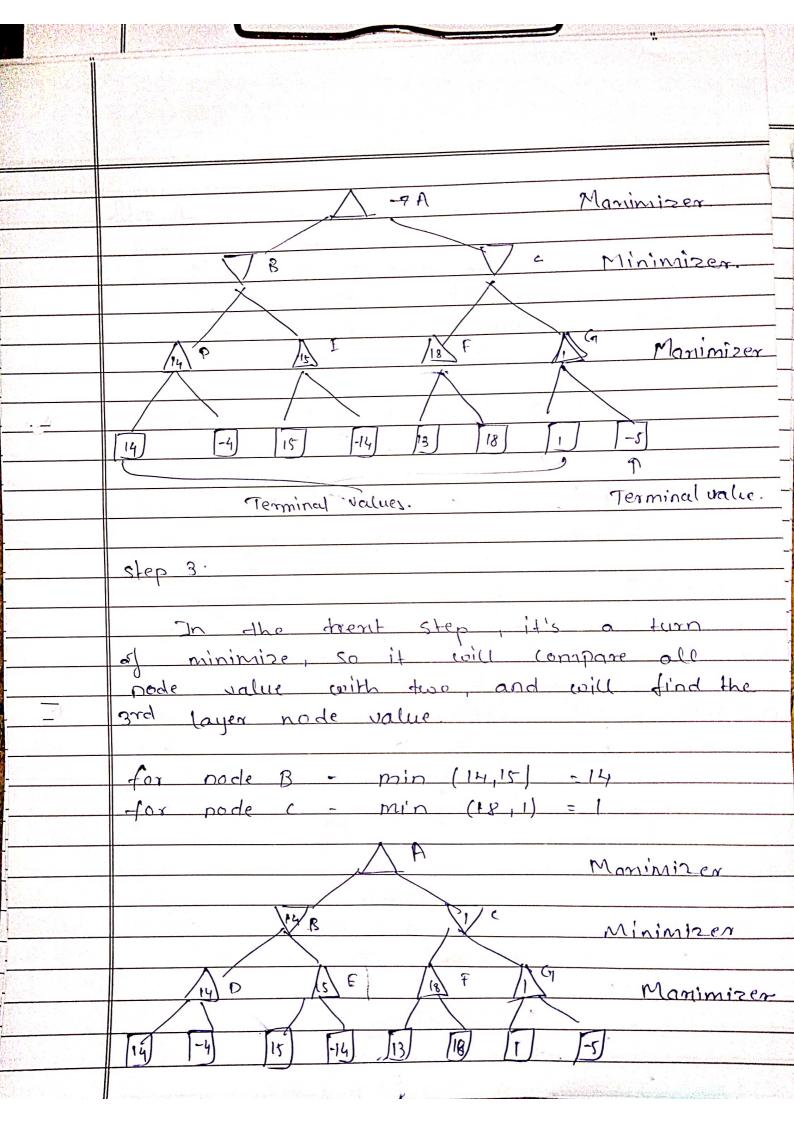
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State	
	Mis-Mon Algorithm
di di di	
	Min-Mare algorithm is a recursive
	or backtracking algorithm which is used in
	decision-making and game theory. It provides
Example 1	an optimal move for the player assuming
3	that opponent is also playing optimally.
	Min Mari algorithm user recursion to search
	Through game dree
Besselver State	In this algorithm two players play the
	game, one is called Man and other is
Service Control of the Control of th	Min-Mon algorithm is mostly wed for game
Mind the second of the	playing in AI.
	Step 1:
	Lets take A is the initial state of the
	tree Suppose manimizer dakes first turn
	(when or) which has worst case initial
	will = - ibilinity, and mainimizer will fake
	peret turn which has worst-care intitical
	value = + iptinity.





Step 11 Now its a turn for moninized, and It will again thoose she manimum of. all nodes values and dind the manimum value for the root pode. (141) for node A: mare (que, spi) = 14 Manimizer Minimizer JG Manimizer Hence, it was the complete work flow of the minman algorithm with two player

