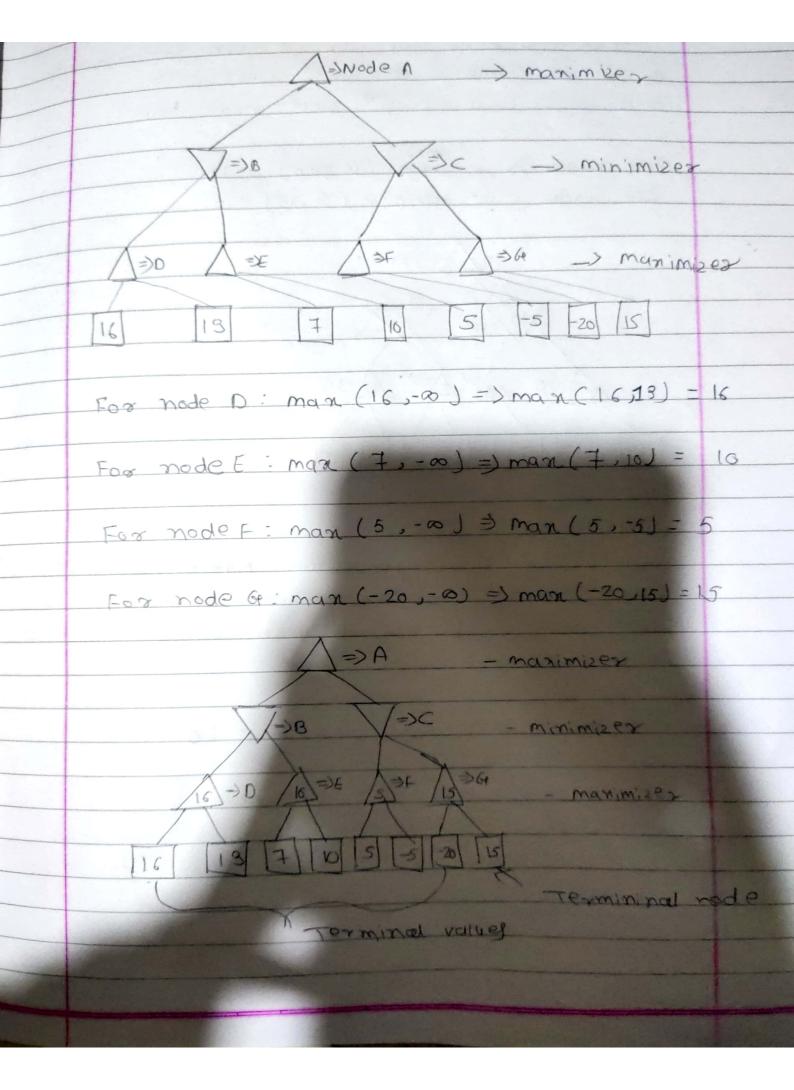
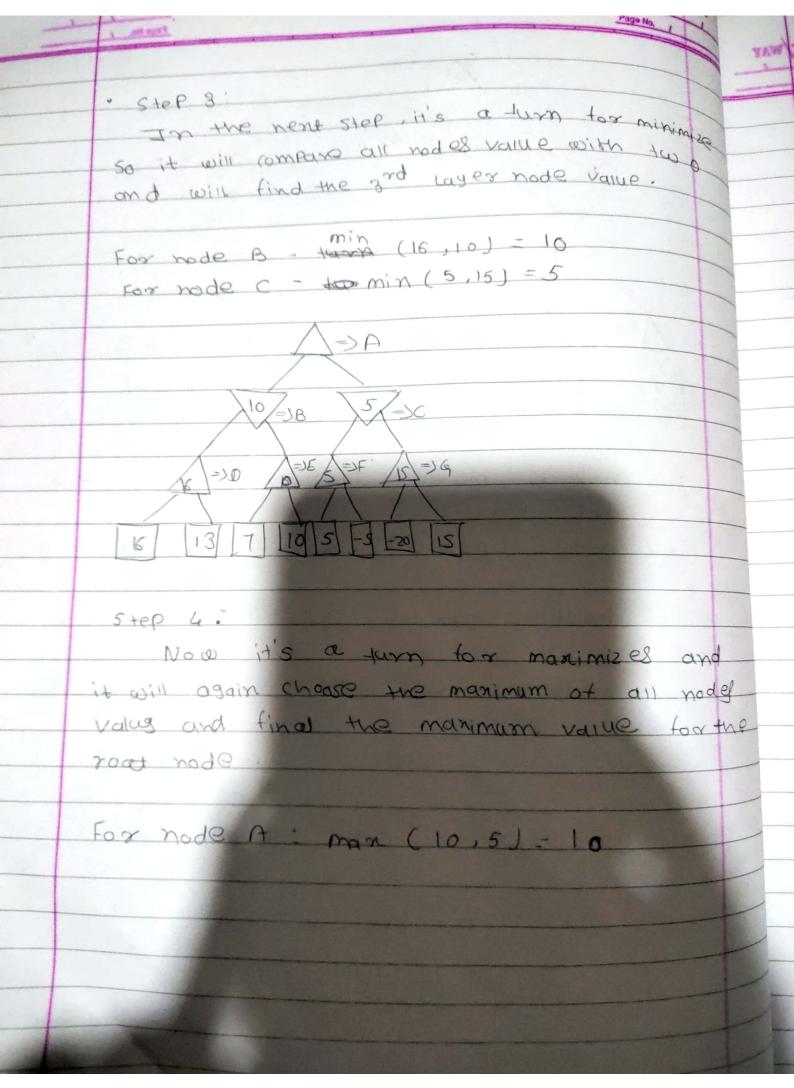
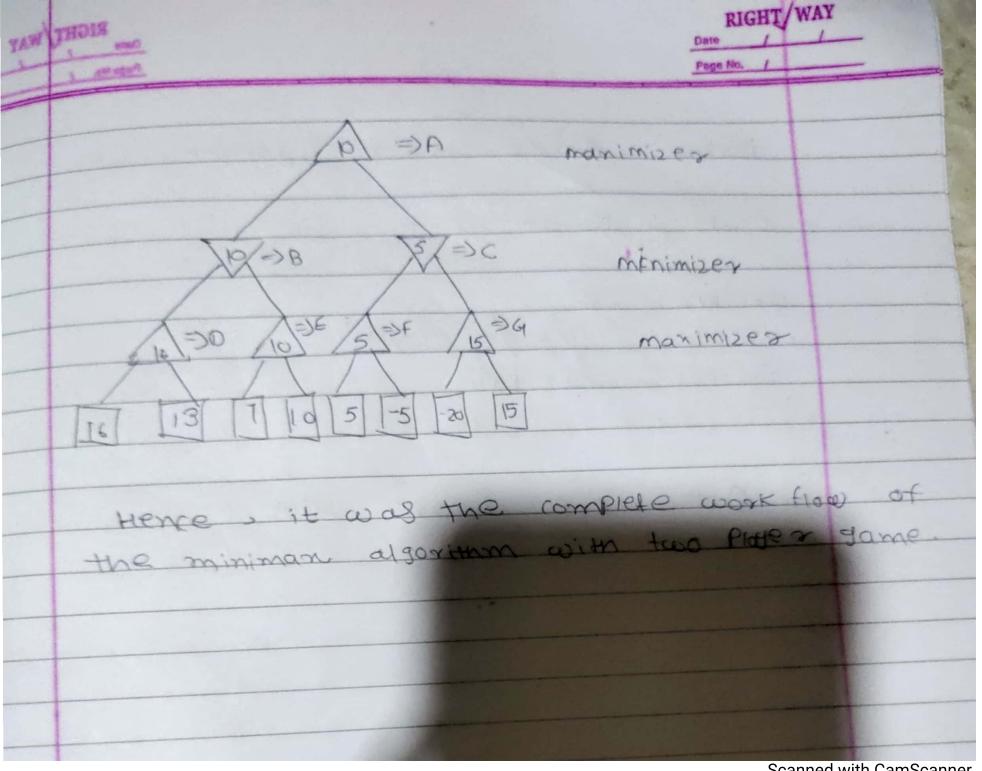


YAW	Paga No. 1	YAW
	Min-max Algorithm:	
	min man algorithm:  min-man algorithm is	
	recursive a bock tracking also which is used in aecision -making and game theory. It provides an optimal move for the player assuming that	
	opponent is also Playing optimally.	
	· Min max and wers recursion to search through the game tree.	
	. In this also two players play the game, one	
	is called max and other is called mIN.  min-man algo is mostly used for game  Playing in AJ.	
	· Step J :-	
-	tree suppose maximized takes first two (when o	}
	and minimizes will take nent turn which has	4
	worst rage initial value = + infinity	
ø	Step 2 :-	
	the maximizes it's inited value is - 8 so	
	we will compare each value is terminal state	1
	with initial value of maximizes and lovermin	e
	the higher Holder values. It will find	
1	an -	





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