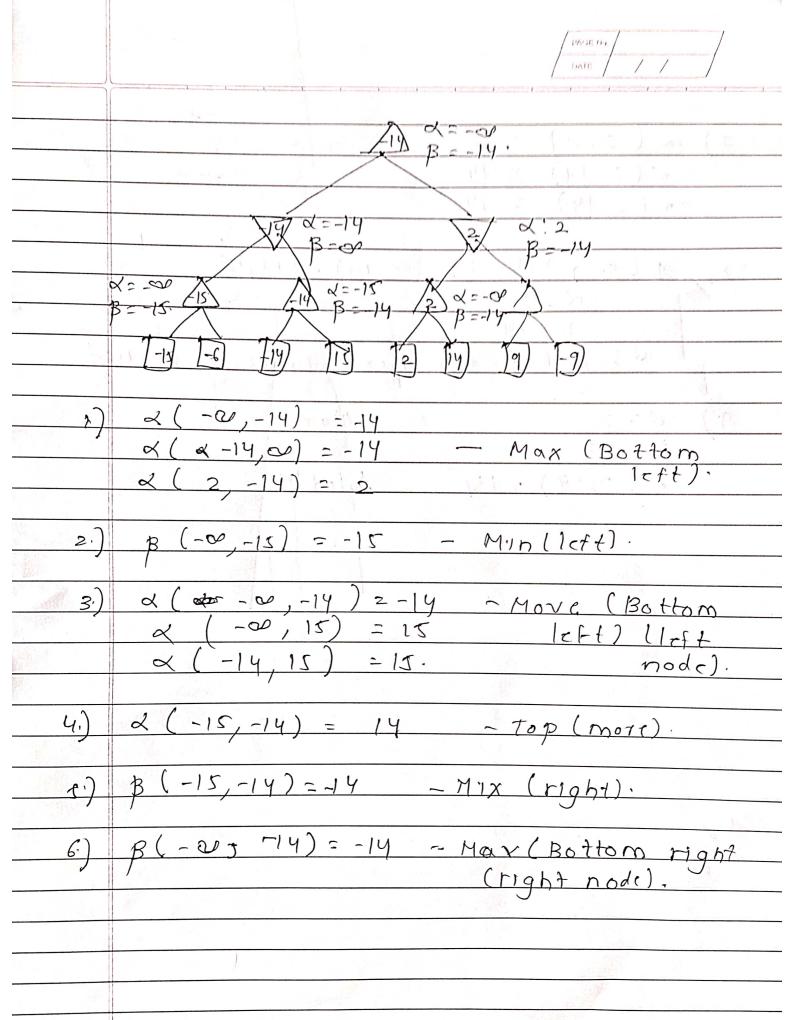
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	All many of blad action
	Name: Ankitsingh. A. Yusain.
11 11	Victorial and the parameter of the adala of
	SCClass MRF OTT. La Harrish hardhand of
· 18.	the saffacourter on the laste
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	Subject in 75 alabi and add = (12) adalAla
	al our metal surian landal ?
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	roles & conditions
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N .	Alpha-Beta Planning:
	arman and the state of the same
->	Alpha - Beta prunning: Alpha beta pruning 14
	a modified version of the min max
N. Committee	algo. It is an optimazation technique
	for the min max algo.
	Alpha (d) = the but (hight value)
6	- Initial valur of alpha 16-00
	and the same of th
	Beta (B) = the best (highest value)
	Beta (B) = the best (highest value) - Initial value is Reta is too
1	
v	Rules & conditions
1.)	The max player will only update the volue of alpha.
	of alpha.
2-)	The min player will only update the value
	0+3'
3.)	we will only pass the alpha, bela values to
	the child nodes.
	node volves will be passed to upper node in stead of values of alpha and beta.
	in stad of values of alpha and beta,
-	Condition 1 page 1 a 26 an h < a'
	condition to prope : a > b or b = q:
	when alpha is greater than a equal to
	latta.
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7.)	x(2,2)	=) 2		
	~ (2,14)	=>14	2017	
	× (2,14)	D) 14.		
		* 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	Water In	
	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \			1 1

8) Bloof 14) = 14 - min (right. d = 2. Description of the next node repruned.

9.)	d = 2	Max	1,
	2 = 111	118 186	

2 (2,14) = 14 Soluthi

