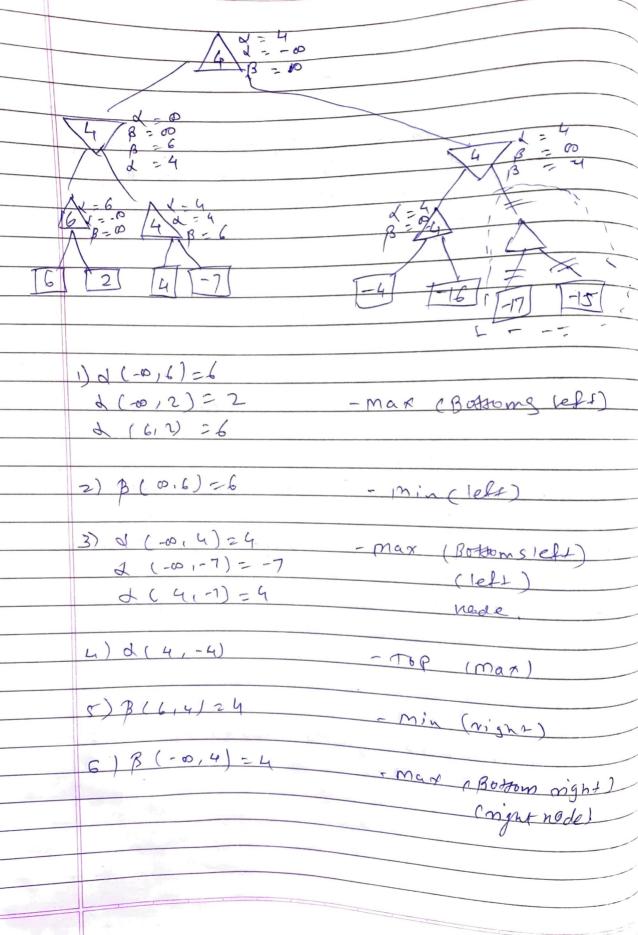
Min.		
		Paga No.
	Name: - Sachin Guaresh Tambe	
	closs :- BE-IT	
	Roll No :- 68	
	Sub 0- ISLAB	
	D. O. P. D. O. C. Marks	Sign
	_	

	Alpha-Beter Prunning:
	→
	Olaha hete Primaine - Alaha hete arunning 55
	Apra-beta prynning - Alpha beta prynning ?5 a modified reason for the min max algo.
	It is an optimization technique for the
	minmun algo
	- Pipha (d): The test (high+-value)
	= Initial Value otalpha is - 0
181	- Bera (B) = The test (Lighest velve)
	Bera (B) ine test agree of to the
	- Initial value 15 Beter 15 + 0
	Rules & Condition =
	I The max player will only update the value of alpha
	2) The min player. will only update the value of B
	3) we will only the alpha beta values to the
	child nodes
	1) Older and a series and a series and a
	inserted of values of alpha & beta.
	inserted of Values of alpha & beta.
•	
	- Condition to = a > b or b ca
	to beta
	-when alpha is greater than or equal to beta
	The second to the second second



7) d(43-4)=4 d(4,-12)=4 d(-4,-12)=-4

8) 8 (P,-16) = -16 - min (right)

1 - 4

8 = -4

9) X = 4 max

d (4,-4) = 9 Solution

