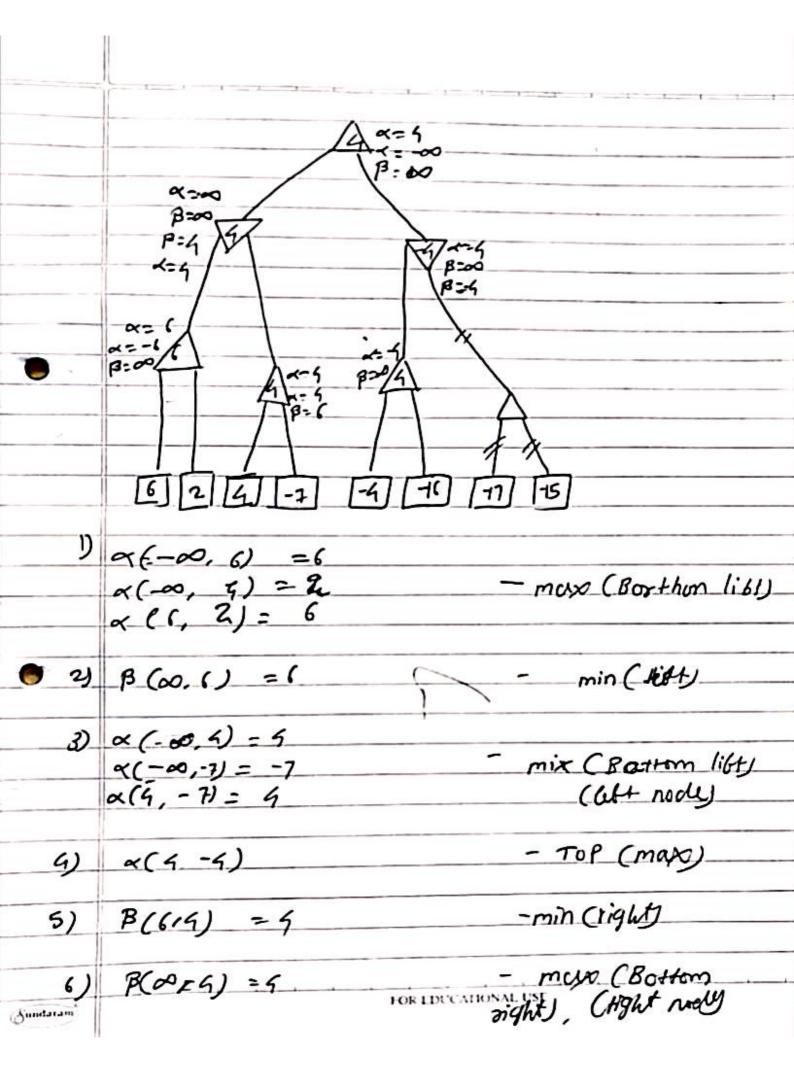
			,	
1	Name:-	Ghunshaym	Vasuntruo	sunup
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Alpha - Bud pruning !-Alpha - beta priming = Appra beta trinaming a Tracking on vestion of the min most also il is an opitmigent technique for the minimum algo. Alphu (x) = The left (hight rawy) = Initial value is Bold is For . - ruly Beta (B) = The left Chighest Vylue) = Intial Walle Walle is felle is + D - Ruly & Condulon. The man playes will only updade the Malue of alpher 2) The main ptyer will only update the solute of B 3) we will only pass the alpha, tetar Varlay to the childe notes 4) Node Values will be passed to upper nods include of Nature of alpher and beta.



7) ~ (4,-16) = 4 ~ (4,-16) = 4 ~ (-4,-16) = -4

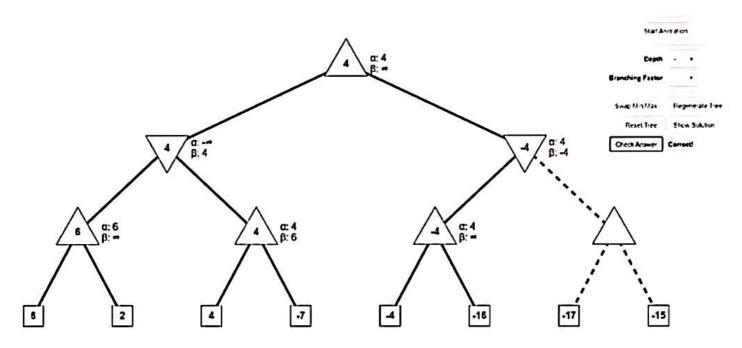
8)  $\beta(\infty s, -16) = -16$  — min (-6:-wight)  $\alpha = 6$   $\beta = -6$ 

~ > B =, Do the next node u piuned.

**\*** 

 $\beta = \infty$ 

00(4,-4)=4 Dobut?



Notes are correct when it