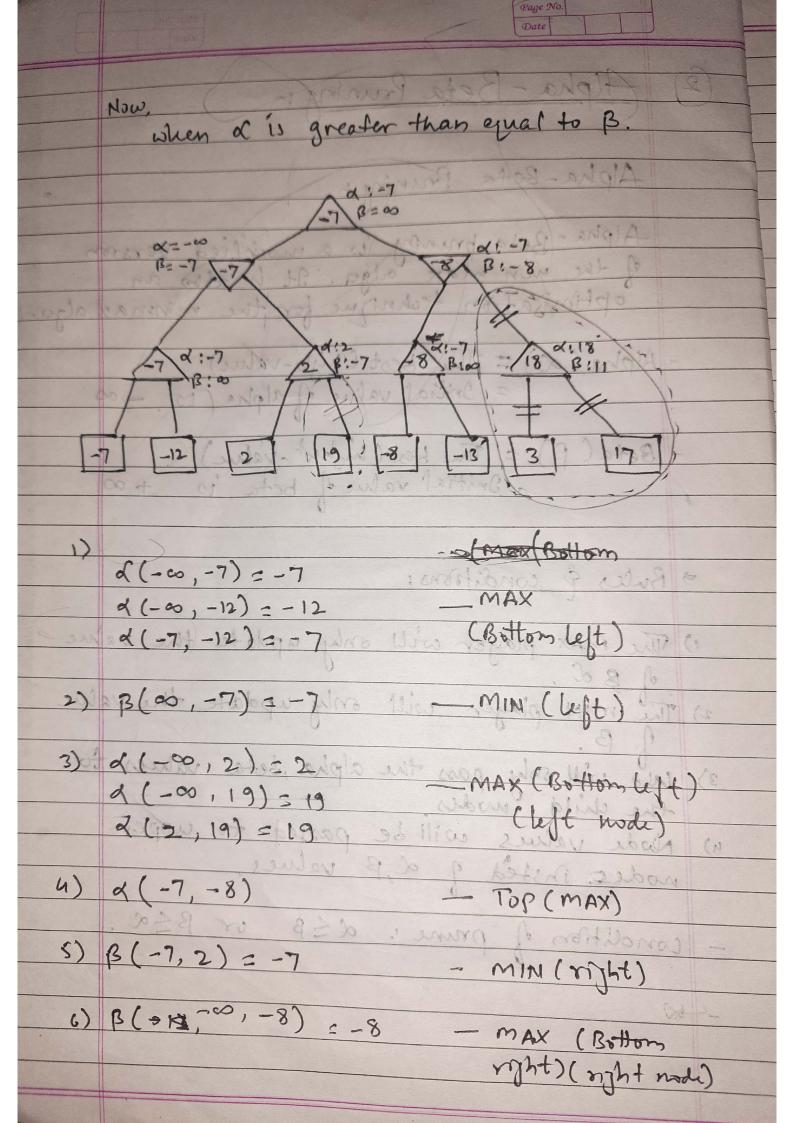
2) Alpha-Beta Pouring: Alpha-Beta Prinny Alpha-Beta prunny is a modified versoon
of the min mak algo. It is also an
optimization technique for the minmax algo. - Alpha (a) = The best (nijh-value)
= Initial value of alpha is - as - Beta (β) = The best (highest-value)

= Initial value of beta is + ∞ -> Rules & conditions: o((-00,-7)c-7 o((-0,-12)c-12 1) The MAX player will only update the value 2) The MIN player will only update the value 1 B 1) We will only pass the alpha, beta values to the child modes.

4) Node values will be passed to upper nodes mited of d, B values.

- condition of prune of d & or B & or B & a. 8-5 (8-10-21+)3 (3 - max (Rottom from paper ) (paper



$$d(-7,-13)=-7$$
  
 $d(-8,-13)=-8$ 

So, the next node to primed.

