I-give ux played as follows
I split (po) To en = split (po) with part far) = kan
Then if n is a non-negre replier. It would beat the strakery! In that are Ua; En — if only we could provente the splitting bush survive, i.e. Ua; Explish pan, then now par would be a condition!
Of course us cannot hope for their - just impire of was the generic real? But us need for less anyway
Lenne $p \in P$, $p \mid F \times \in V$, $s = f \text{split} p$ $\Rightarrow \exists H \leq_j V, q \leq_p : q \mid F \times \in H$ $\geq s \leq_j \text{split} q$
Proof: Let's pour this by pricture (this is simply a algention)
Take seek subtree \ \(\) [Abse are finishly and \\ \takes \text{constrainty} \\
Refire each Mi to 91 EM; So lencognition it which he surfaces to surface to have 91 H x=xi for so-e xieV. Then 9=U91 EM and 91+xe [xi 1/4]
Then 9=U9; Sp and 91+x = {x,1i=j} +