

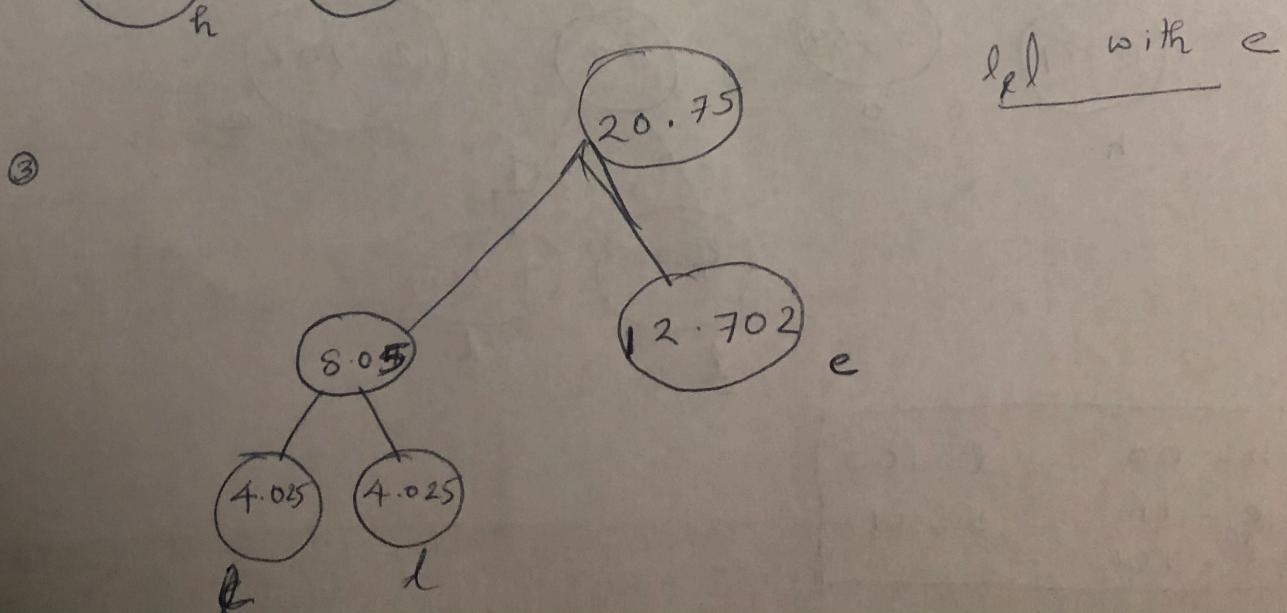
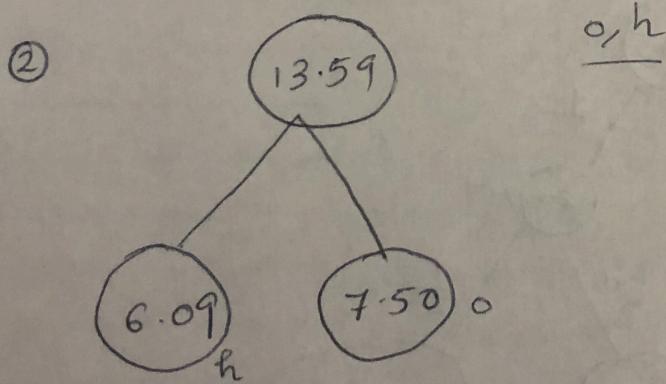
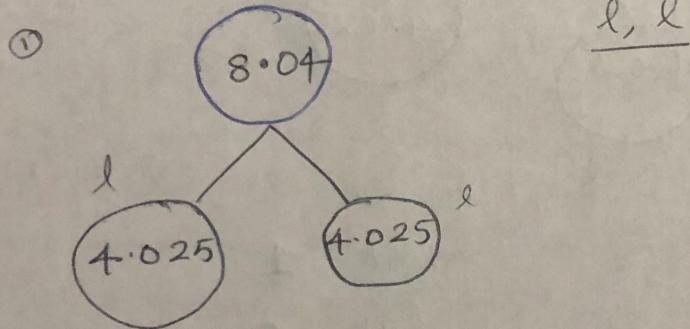
b e f l o

[^h 6.094, ^e 12.702, ^l 4.025, ^l 4.025, ^o 7.507]

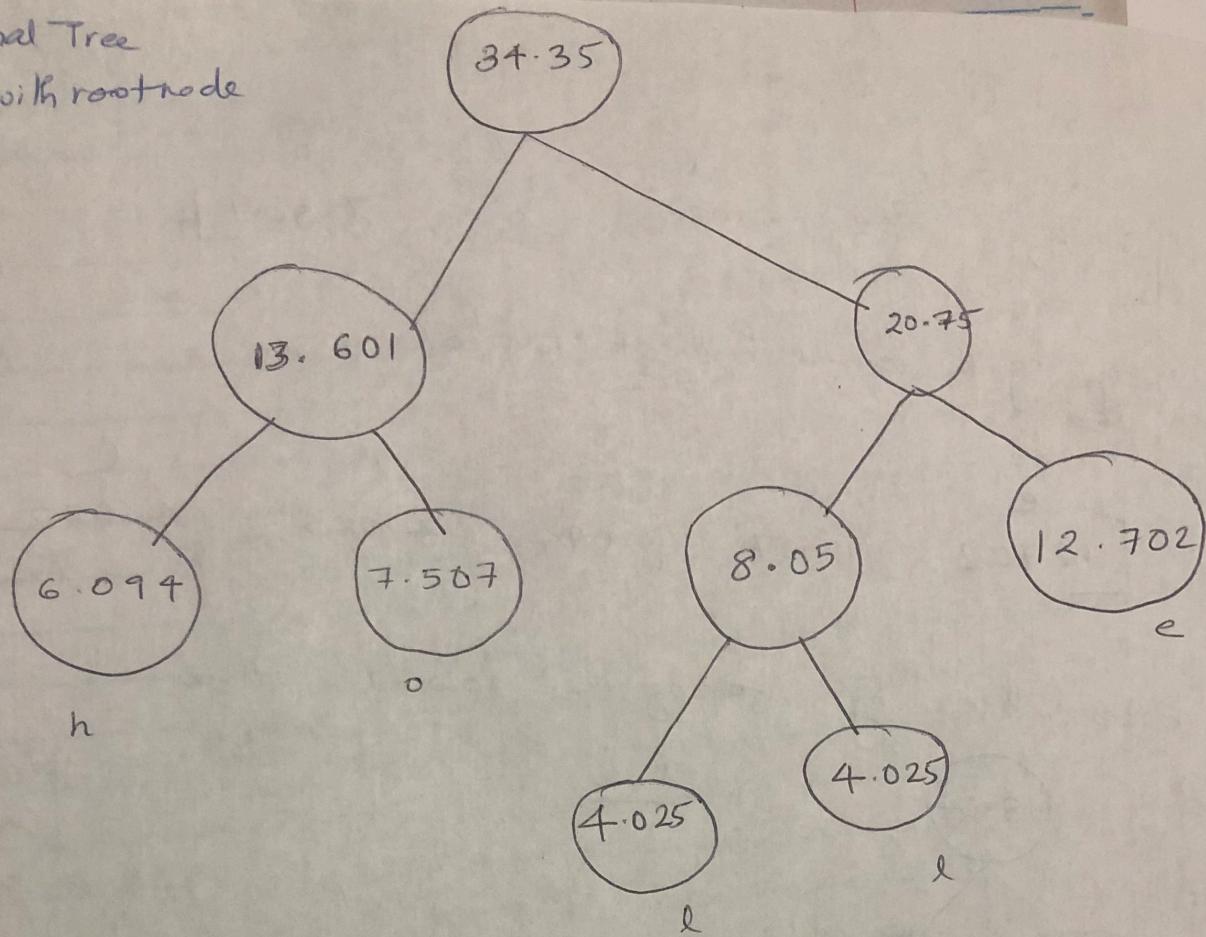
① Ordering by the lowest highest to lowest

[^e 12.702, ^o 7.507, ^h 6.094, ^l 4.025, ^l 4.025]

② Creates trees by joining the lowest values

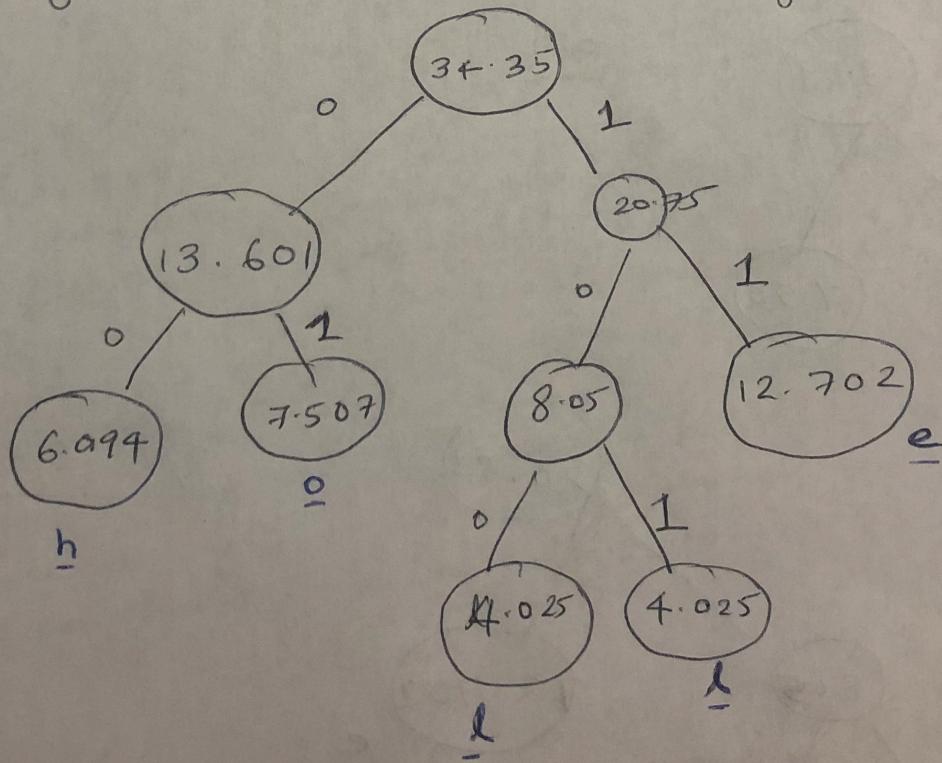


Step 3 : Final Tree
with rootnode



Step 4 :
Then assigns 0 and 1

right - 1
left - 0



Step 5 :

$h = 00$	$l = 100$
$e = 11$	$o = 01$
$l = 101$	