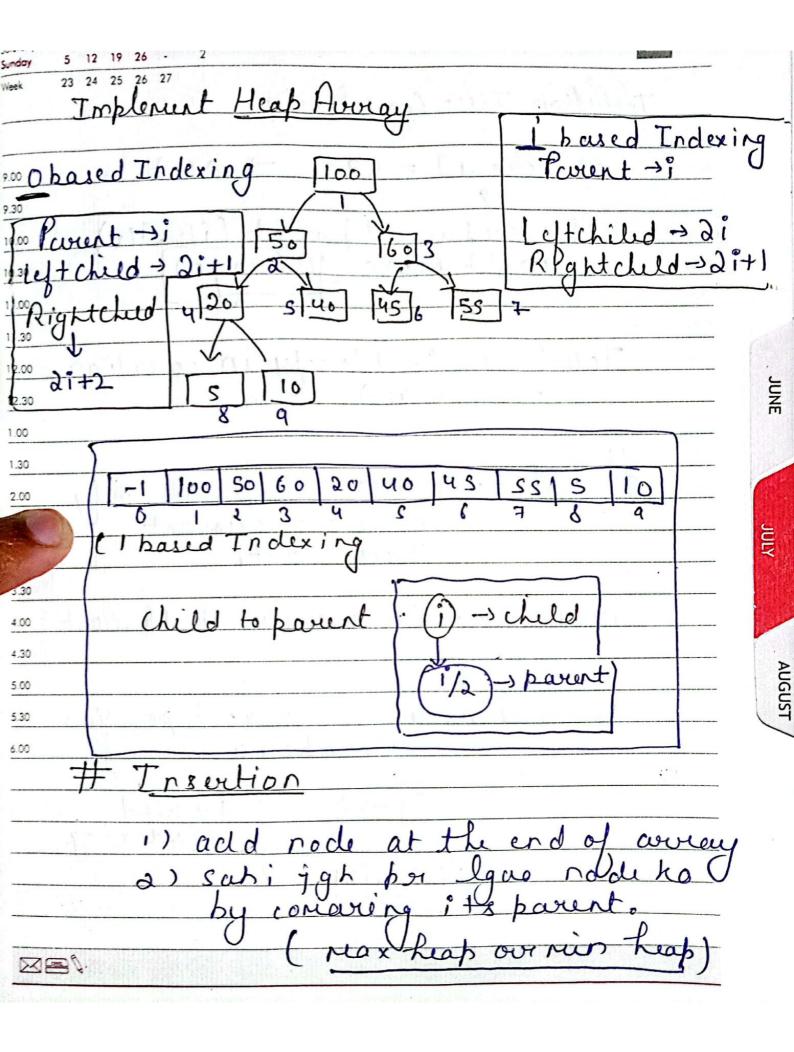
whichexist 9.00 9.30 10.00 Complete Blinary 10.30 11.00 11.30 my Max 12.00 12.30 1.00 1.30 2.00 2.30 CRT 3.00 3.30 4.00 4.30 Filling clementent FUNOM 5.00 5.30 6.00

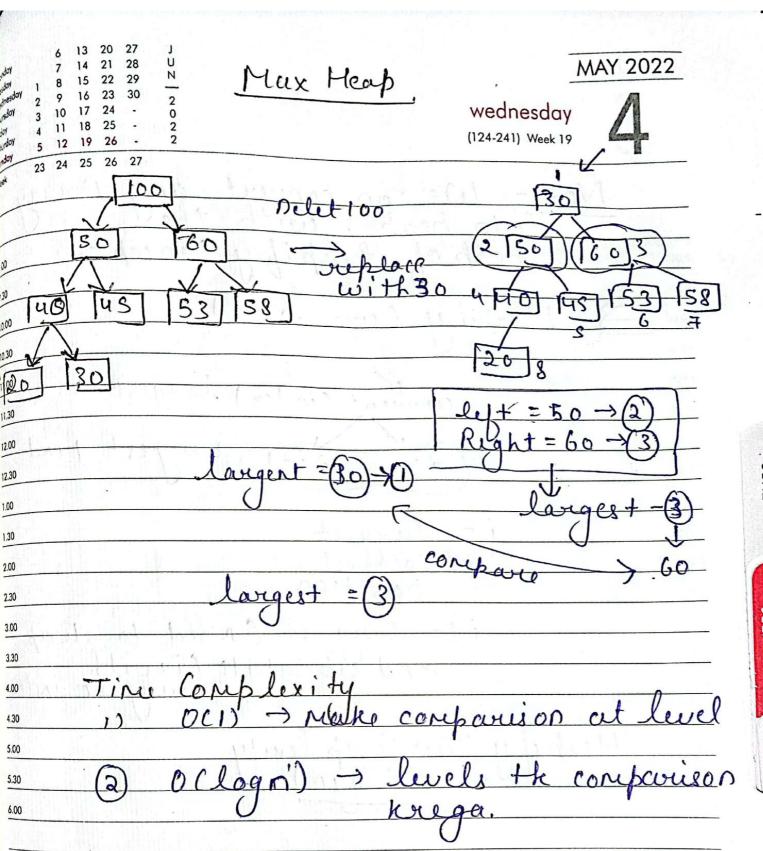


Inscretion Time Complexity avursize-17=57 -> OCI) 2.00 .30 then compare it parent (i/2, i/2)
which make O(logn) 0.00 0.30 1.00 1.30 Total Time Coreplexity in insertion

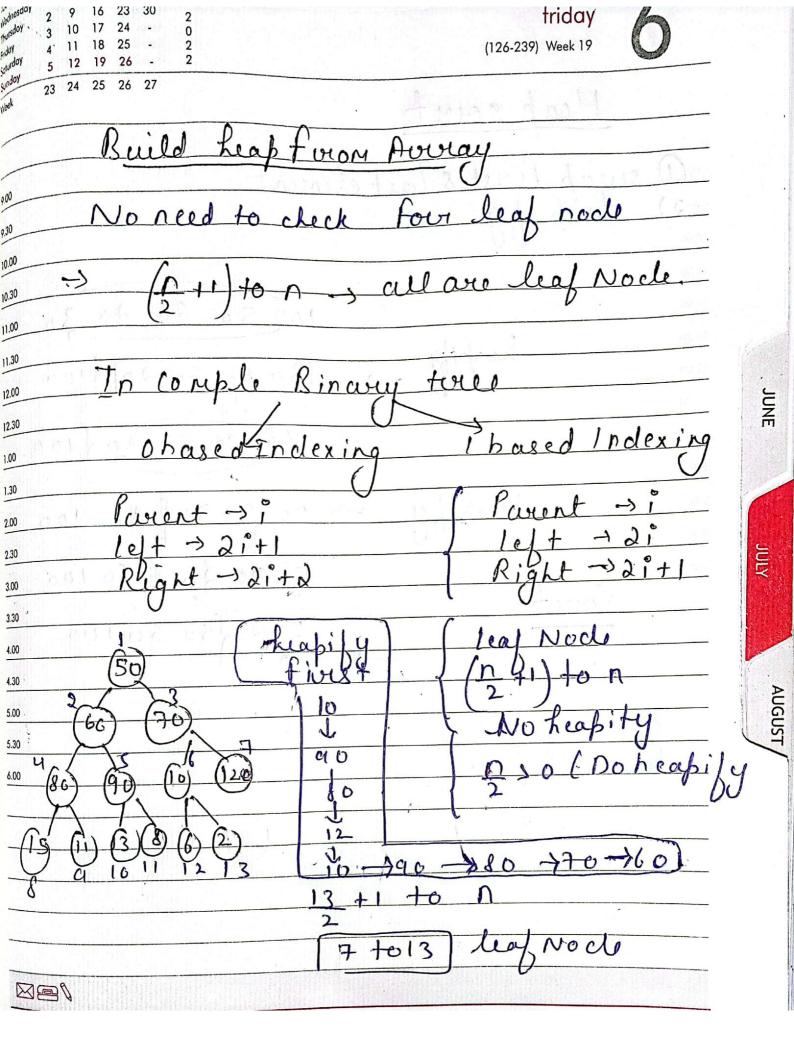
> o(logn) 2.00 Cer delete element

forom Root: Replace Last value with root Root node ka couvre et position pu bheina.





18/23 19 20 21 22 Week Note-We can with the can conveil any Averay Carr cuvient (index) 2141 == largest at Cowbiect position 2 long est [Need to swap and expeditate liwith largest index)



CS CamScanner

It work like selection so MAY 2022 31 Wednesday Thursday 12 saturday 2 Friday 0 Saturday (127-238) Week 19 Sunday 18/23 19 Week 9.30 10.00 10.30 11.00 11.30 60 100 12.00 12.30 60 30 100 1.00 1.30 2.00 2.30 60 100 30 3.00 30,20 100 60