







- Now converting back to original message
- Now connecting back to original message - Does O exists; ges - a (In the encoder)
Does l'exist no voes 10 exist yes - b
→ again 10 - b similary 11 - Stot enisting
→ again 10 - b similary 11 → Stot enistin
011 -> no 111 -> yes-d 0 -> yes -> a
0 + yes +a
a b b c e d a
space compleraty > 0 (N)
lime Complexity = 2* (n-1) times
Attene every element is inserted or
gramored that not the first
Time Complexity = $2 + (n-1)$ times Attende every element is inserted by so moved to but not the regionst element that is nearly $(n-1)$ if
=0[n log (N)] jec in heap jou insention on deletion
in soution on do letion
- Code &

