4 [N First and Last Position of target arr=[8, 3, 7, 7 (4) 8, 8, 10] turget=7 - we simply apply binary search for Finding First accuraince. - if first occurence is found than we apply binary search for Finding last occurence. - if we found target than we assume that it a potential answer, and we continue looking a first and last occurance. is otcorget == mid) & ans = mid; if CREirst tooking | & looking for end: mid- z; // first occurrence 3 else f = looking cor Start = midti; 11 tast occurrence in Right side

- is first is a bablean variable that defines, where to apply search for first position.

CISEC ans = mid; 11 it may be potential asswer but further check for first and last if Conisfirst == true) { end=mid-1; 3 612 6 8 Start = midt 1; return cens;