Sigle Glevert in Solfed Alloy

Oll = [1,1,2,2,3(9)5,5,6,7,8,7,8,3]

[Single Elevert which]

Is orlable as well > Brote Force Approach linear Search O(r) Single A[-1] & A[i] & A[i+1]

) Optimal Approach

Binary Search 1) mid = (s+(e-s/2)) @ A[wid-1] & A[wid] & A[wid+1]
return wid Alloy having unique elevent would always have the lodd number size Refect Diplicates -> Even Deplicate + Single -> Cold 1,1,2,3,3,4,4,8,8 odd __ 3 So un'ave element





