Peak in mountain Array Crr= [1,2,3,5,7,6,3,2] - we have to Find Peak (max) in mountain =) case=) Z if Carrenied > arremid +1)) & 11 your are in descending part of array 11- it may be potential ans but look Further more in left side by end = mid; =) case =) 2 if cart conid ] < art [mid+1] ) {=1 5 (7=) yes liyou are in ascending part of array 11 search in right side by start = mid +1;

=) When loop is break let's see? 11 Ittim Xation, woon e=mid=) [ 5, 4] In the end, loop will be The point to target while (stort (end)) ecose x & coses - so our cons is start or end which is peach in array. Let's code peak In Mountain Cinta arris int Start = 0; int end = (; while Cstart send) { int mid = start + (end-start) (2;

if (arremid) > arremid +17) +i end = mid; start = mid +1; return start; Ithis is answer we can return Start or end because both are pointing to Peak element after loop is break