Consider an away of size 6:

{1,5,7,1,2,?} + return Sala

split the every at indexes 0,1,2 and 3, 4,5

 $\{1,5,7\}$   $\{1,2,3\}$ 

split again as the arrays are et size ? each tretum take for both arrays

{1} {5,7} {1} {2,3}

element with one of it's neighbors or the element is of size 1.

The correct enser for my example shall be fine because within this current there exists a deplicate, on there exists the elements which are reduced at I which are deplicates.