Visualize 112...34/temp=X Time & Space Problem Domain Reverse an array of integer D(N)-Time temp=0 Ocid-space IN put - an array of integers - unsorted Algorithm) output: an array at integers seversed Suppose an array Q has n: n & Z & an 7,0 then test case: · length is 70 a = {0,1,2,33, |an/=4 · Size of int is INT_MAX · expect NOT and INT_MIN while (afront & alend) swap(a) · Test Case (Fn=0, 1Fn<0, 1F70 atroutel acrd-1 L] > return []; [1,2,3] => vetur [32] [-1,-5,-1600]=> [-1000,-5,-1] if length is odd/even

Public Class Main Public int Q = { 1,2,3} Public static void main (String [] args) IF (a. length == 03 return q; else Il not needed Int Front=0, Back=Q. length-1, Temp=0; While (Front & Back) Temp=Q[Front]; a [Front] = a [Back] acBack] = Temp; -- Back | 11 Prefix ++ Front; 11 Same as Postix injam 3 ż 1/could use Recursion But O(n) is better for time