27. Remove element! (In place away . TP: nums = [3,2,2,3] val = 3 ofp: 2, nums = [2,2, -,-] Explanation: your function should return k=2, with first two elements of nums being 2. It does not matter you leave beyond the returned k (hence they are underscares). class Solution { public int removeElement (Int [] nums, int val) { int k = 0; for (int i = 0; i a nums. length; i++) { nurs[i] ! = val; nums[k] = nums[i]; to programme and in the second of the second the cost of the section of and the series of the series o omi taly it is a space -> 0(1) Time > Dry run! nums[i] = 3 PIC = O 31=3x 1. 1 = 0 k = 1 nuns [i] = 2 21=31 2. 1 = 1 2 1 = 3 1 K = 2 nums[1] = 2 31=2 3 1= 3 x nums [1] = 3 h.i = 3