trapped **Trapping Rainwater** only water can if only there arl Given n non-negative integers representing an elevation beside it. map where the width of each bar is 1, compute how much water it can trap after raining. height = [4120,6,3,2,5] (1) water trapped. so walk Trapped: So w- x = (w-x) * width. (water level - bar level) x width width = 1 Level ?? wat. calculate How P (1) (3) **(**f) Sorted heights Sorted heightr-(5) Right 191 Trapped minc left, Kight) - 2

