height 87 = 0 1 2 3 4 5 6 DStudesde : M. Clortenner with most 111 Sive of 7/4. · The O(Me) which is bout time complexity cog height length=10 # brute force max(nt=0 -) n) [return nox he; Aur (int) sitt - In) high mitright of height next (int = more (market, leight & windth) width = water psidedcode # optimal sola leight[]= 11,8,6,2,5,4,8,3,3) This will redevice TC to O(n) SC = O(1) constant Two parter opposed the which is optimized solt. width =)) - 1 (same) yeturn nexture ? while (1-1) & nex cut -) o height - nin (heightei), hoghti) Leightfal < heightfal ? i ft of] near (nt = now (nowht, heights *width); I height size -

The two poster placed end will only mere berward and backward (9) according to heigh af curtainer Deciding factor of container to be minimum height of an edge mores n-d distance so n-d+d=n to loop runs a thes. TC = O(n) , SC = O(1)