03/09/2021 Day- 2 level-Easy ssign coopeies: 9=[1,2,3],5=[11] grid factor size of forst we sort grid factor as well as size of cookies by using STL library vector for Hen create two pointers Hom while loop Sort (g. begin (), g.end); Sort (s. begin (), s. endu); while (pirg.sive () appressive()) "y (g[p] <= S[p2] ++ P2 < Si2 ()) & PI++; P2++ 3 else & p2 ++3 ordon pi led - medion Que-1 Cantermen with most water / take two pointer by I and right by -1; jangneaus lift max height by subtraction right-lift and multip by ain (huilt (1417, nixt));

Int left=0; int right = height. size (3-1)
while (left x sight) Int area = min (height [left], height [sight]) * (right-left),
ongx area = max (max area, area);
if (height [left] < height [sight])
left ++: 2592--; suturn mayarea Que & Kmf algo (longest brefor suffix) Store the size of string in (n).

(reate on and of size (n)

(take two fainter i and j I finst chonent of our is (o). Int 1=0, J=1 y (stij = = stlen]) not mutch

lem - on Ian-17; oreturn anoth-13;