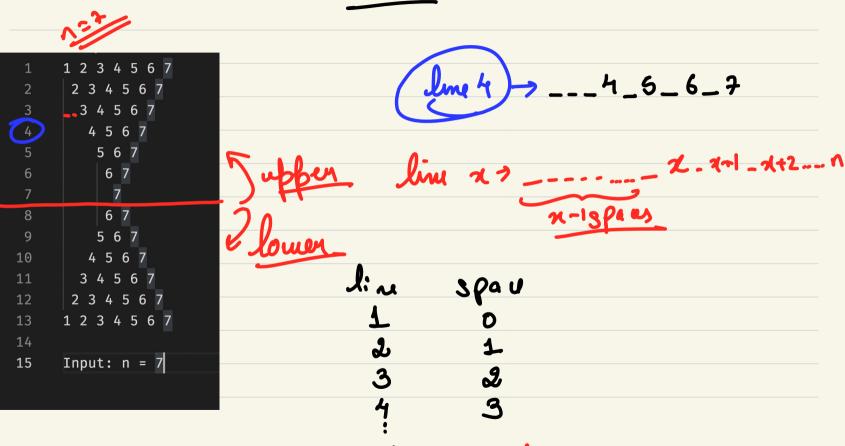
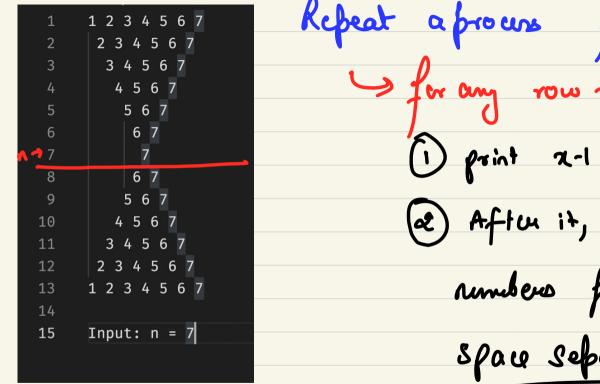
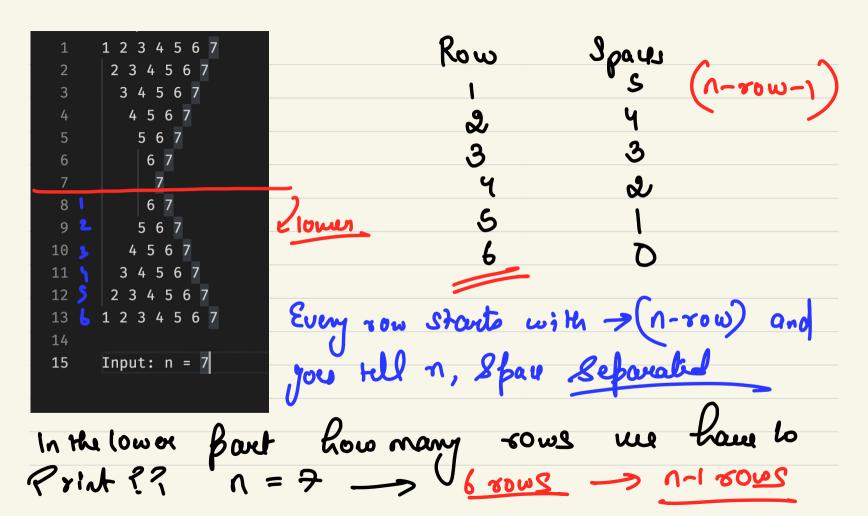
Pattern



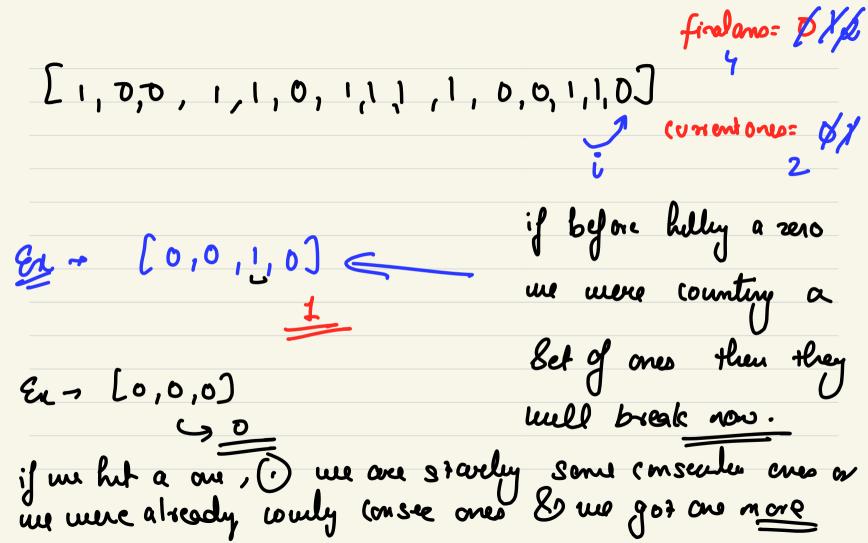


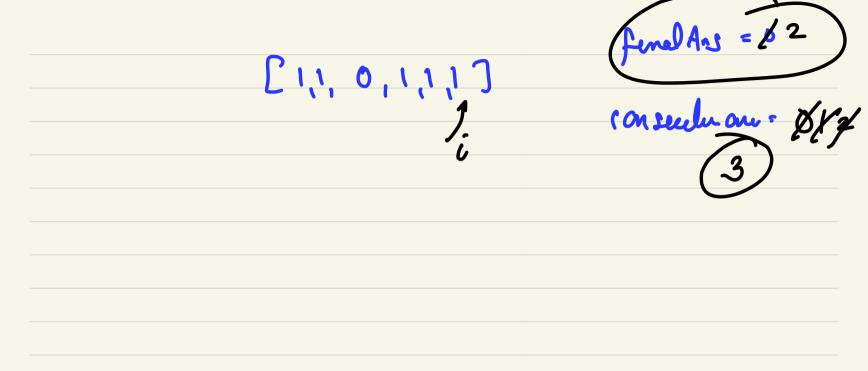
Repeat a proces for one 5000 Jor any row x. 1) print 2-1 Spaus & After it, Starty printy runders from x to n Space Separated

for (let row=1; row <= n; row++) (Sto: "-3-4-5-6-7-" let spaces = row-1; for (1et i=1; i <= space ; i++) { SW+= "; Ich num = row; while (num <= m) (Sh += num + " "; 1 mm ++; console. 109 (516);



for (let row=1; row <= n-1; row++) C 1ch sh = "; 1ct spaces = n-xow-1; Jos (let i=(') i <= Spaces; i++) C Skr += " "; 1ch num = n-row; while (num <= n)? Jeonsole.lop(std);





Every value present in the array
is going to be in the range [1, n] Return an array contany all the missing no.

when we were able to use entra space we were able to record those values which are present in the array. So without extra space how can jou do it??