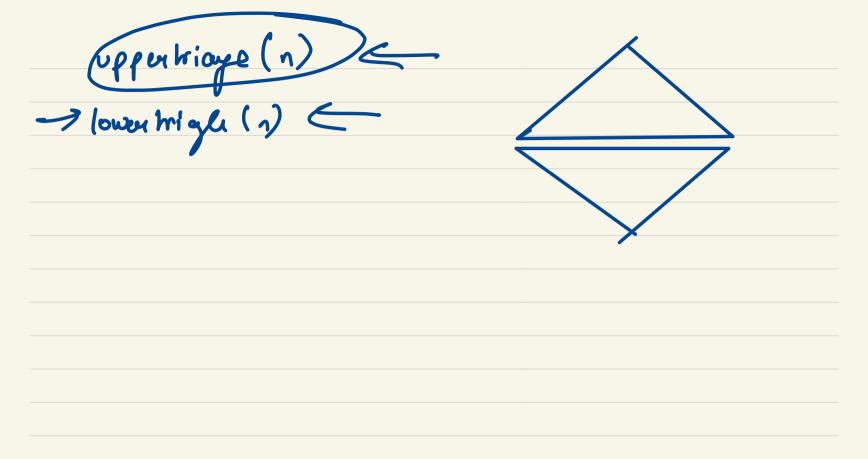
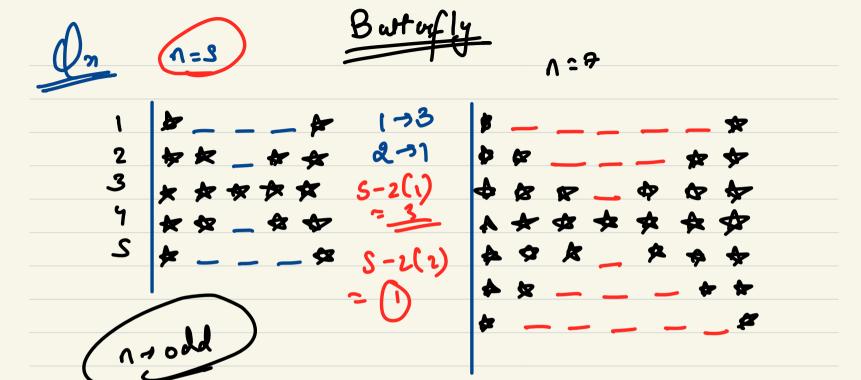


n = 3 n will be elways odd n=S や ヤナ サナ * * * * * * * * アナアカナヤナ タ タナ タケ * + 5

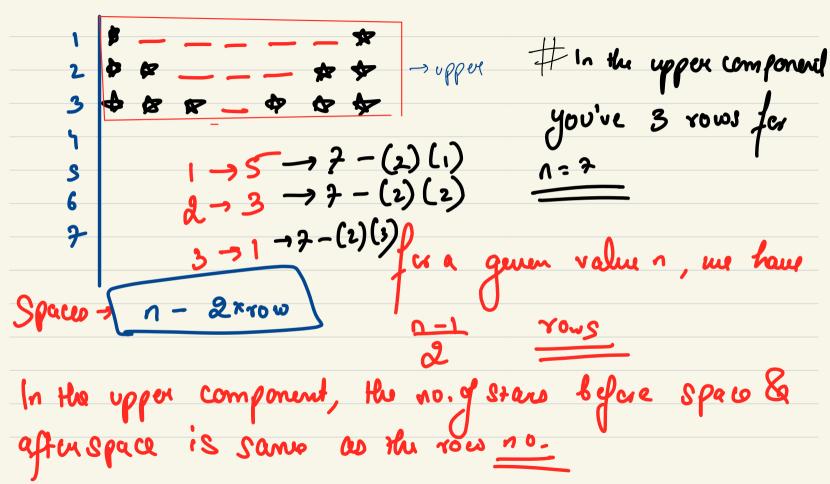








127 rows Printly -> upper 3 of middle o lower Ø 7



leftstone = rowno rightstone = rowno Spare > n-2×rowno

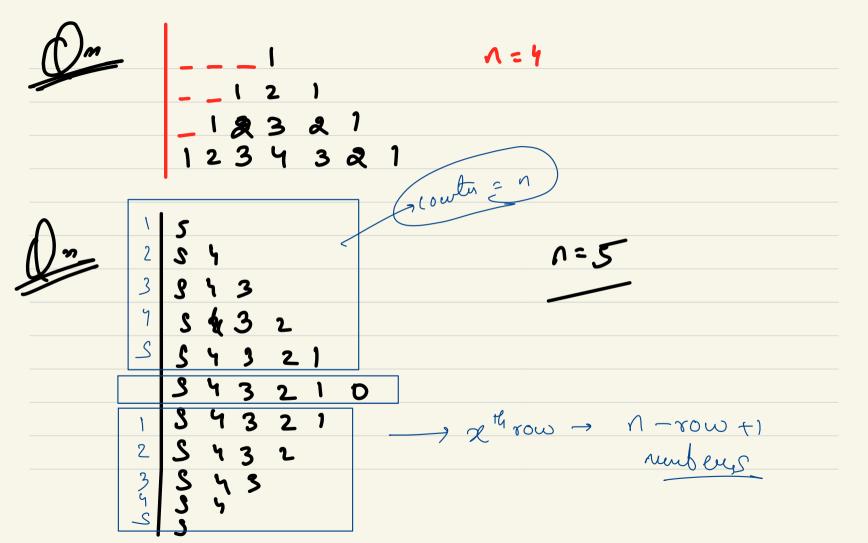
for (let row =1; row <= (^-1)/2; row +=1) { leftstaro = 10w; for (let i=1; ic=leftstar; i+=1) (->1 eft Staro Spaces = n - 2xxow; fcr(1ct = 1; 1 <= spaces ; 1+=1) & spaces Skt=""; For (1.1 K=1; K <= rightsta; K+=1)h

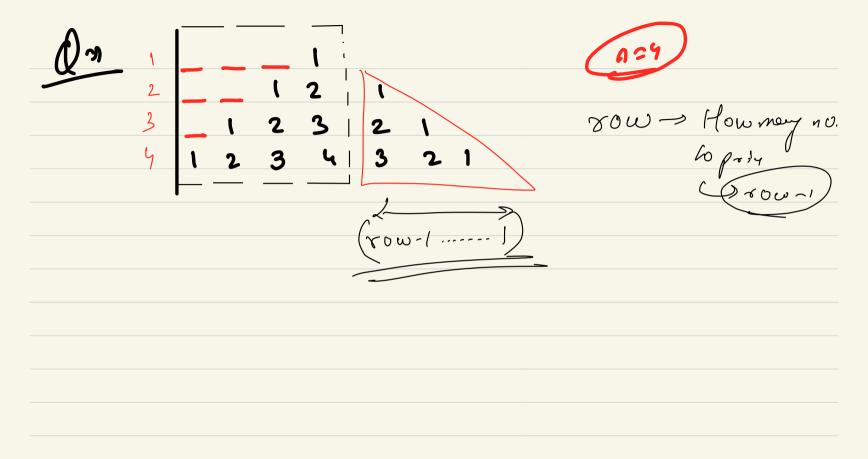
376 += "18"; (onsole, log (sb);

Middle component always conserts of on lun with n Storo. fanchion middle (n) l lef str=""; for (1 ct i=1; i c=n; i+2) (

Str +="*"; console. 109 (s to);

ハニア





> inary row we print (ounter = 1 for every row us have a task, to prent Some spaces, followed by rumber. for any cumt row > Spaces = n-row

for (1ct rowel; row <= n; row++) { let Shr = ""> 1et- Spaces = n-row; fro (ich i=1) i <= Spaces ; i++) C Str +2" "; 12321 / =/// It (ounter = 1; for (let j=1; j <= row; j++) ghr += counter; (oul = & XO (ounter tt) let (ountred = row-1 for (let k=1) {<= 80 W-1) k++) { Sto + = rounter 2 repealed for evy row