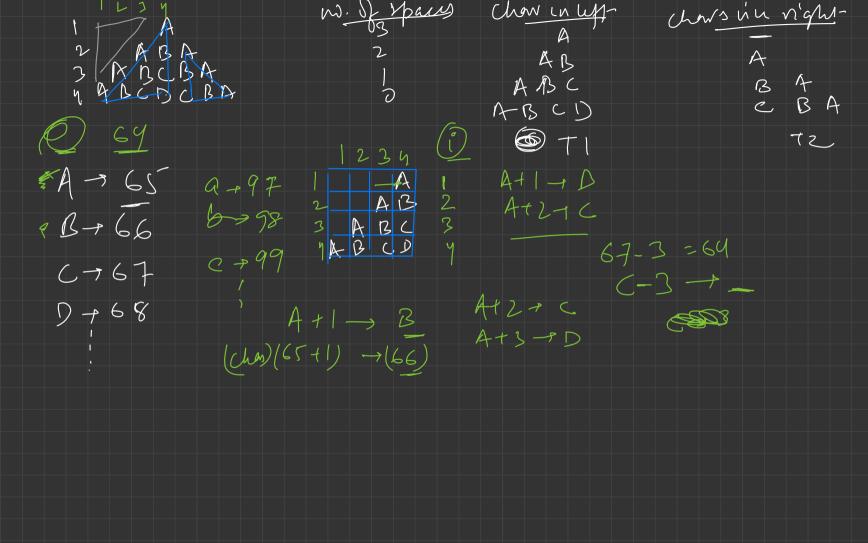
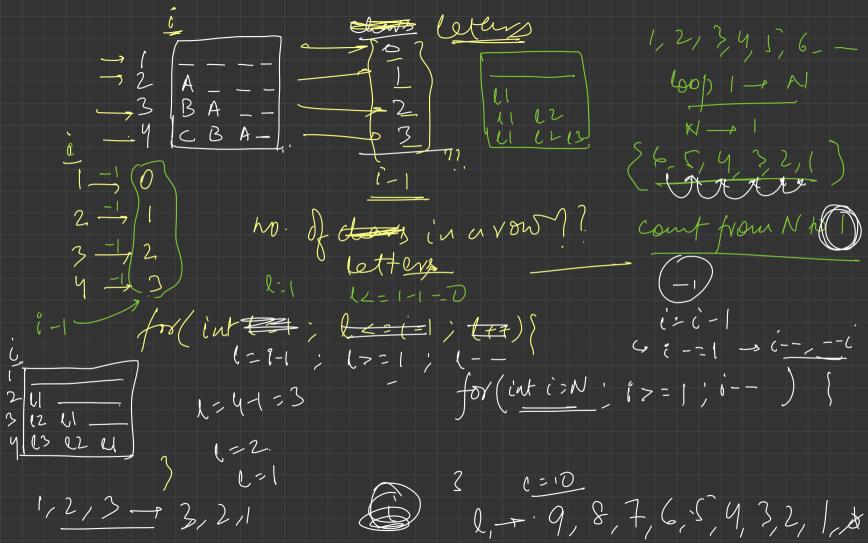
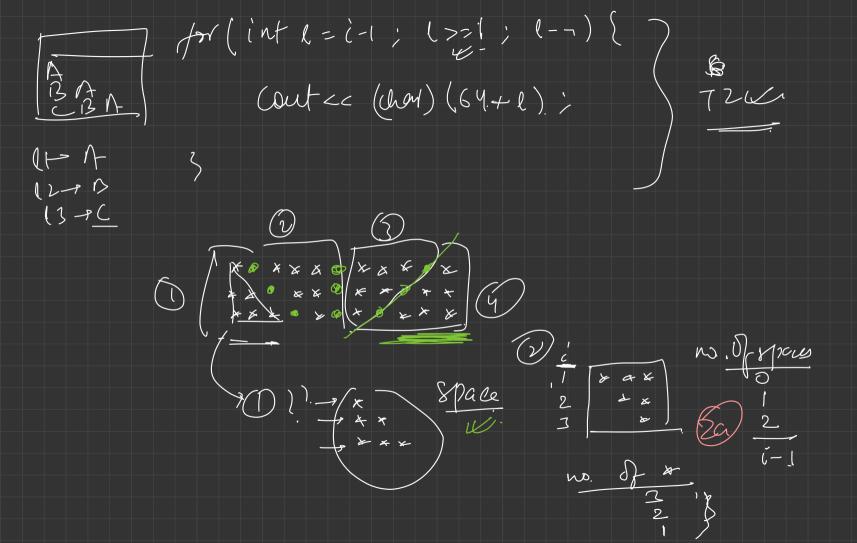


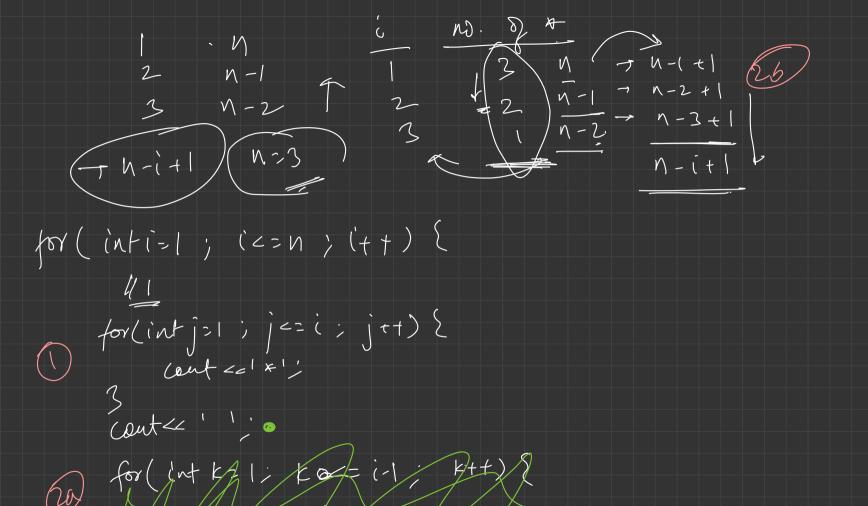
A((1:1→N) { a loop, which goes n-i fines 1/ prim spaces - use for (. 'j: 1 -> N-1) { cont << 1; 1) print & - i kines. fer (K: 1 -> () } 3 contecix; 1 cont = cond: (char) i'm



for(1:1→N) { (1) 12 j3 k1 for (, j: 1 -> N- () { OSILA BCD 3 spa w At 1c-1 = cytk for (int k=1; |c==i; |c++) {
+165 = 64t 2 = 64t 4 13-16-16482 = 641C C1G7=6473 = 641C Cout << (chow) (64tk); 91 j2 (3 k) 3 SKI - A j 1 12 14 KZ KZ7 B 11 KI KI K3 K3 - C ky-> D KL KZ K3 K4







R=1; R<= N-(+1) (++) { contec'x1, for (int M = 1 ! M = = N - i + 1; M++) { Confector! Cout 20 , 6 for (int p > 1; p < = (; p + t) { con-22 x 1)