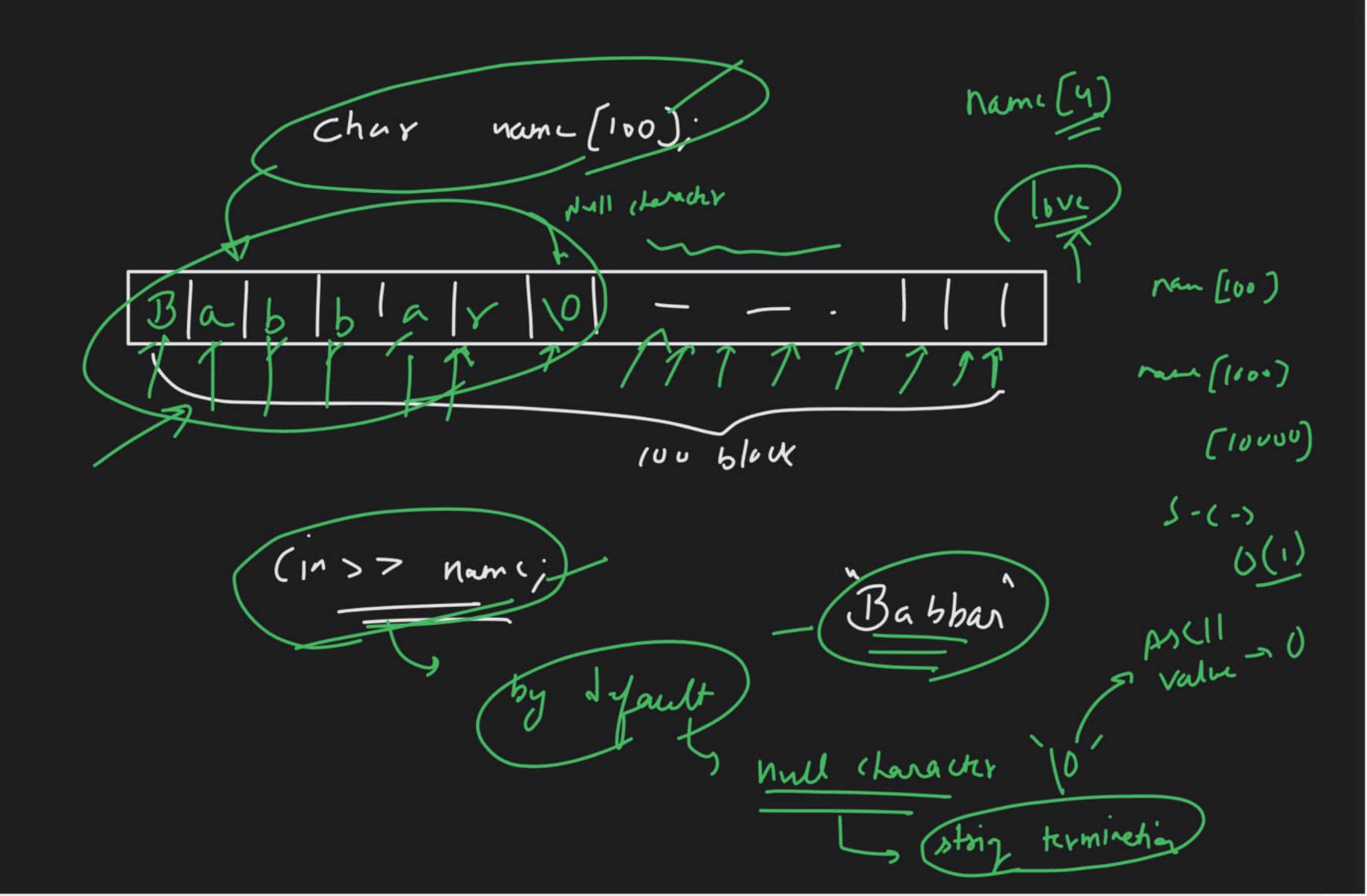


Special class

chan Arrays int arr[10]; (-128 -> 127 ch [10]; inkyey (-2⁷-> 2⁷-1) rah (U -> 28-1) integer 11+ 12/-16/1/- -- 1z/ Charach A 1_ 15/2/ - .. Z 311213'---3 (no) chan ch [100];

Sign handy (in >> ch(2))

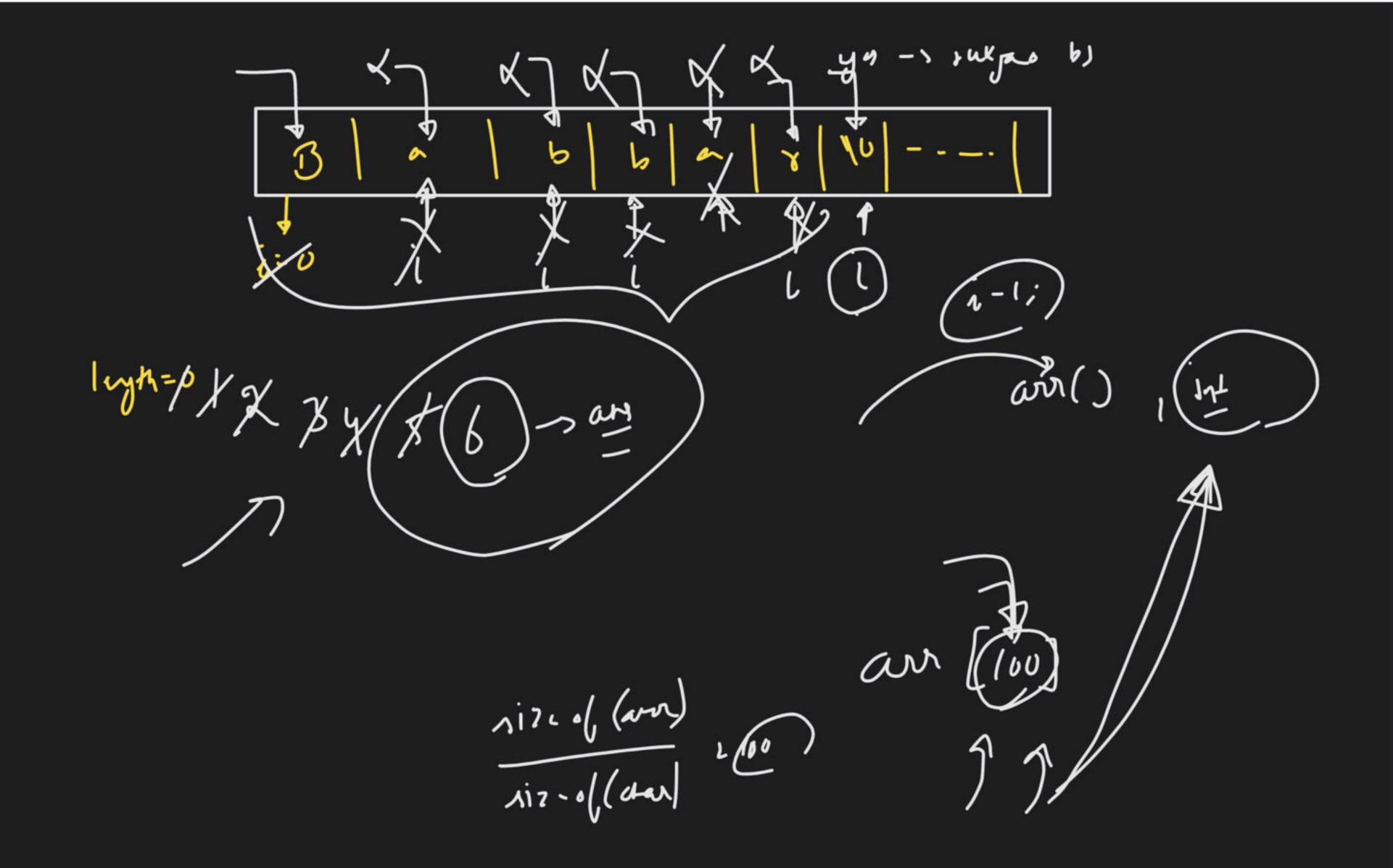
int en-1 an (o) arr [1] (in>> 2 ars [2] aur (10]/ cin > > aur [2);



(A) (har away create Low intr Bather (B) full name - Love, Besher (c) cont den avray -> 1 Love (Love) _ Ballar (cin) space 1 Con 1+ Dabh * In/enh Live Babber getline _

- char avay crate Memoy 10/ -> cin -> 3rd dane -> Cin -1 50th character -> (in name

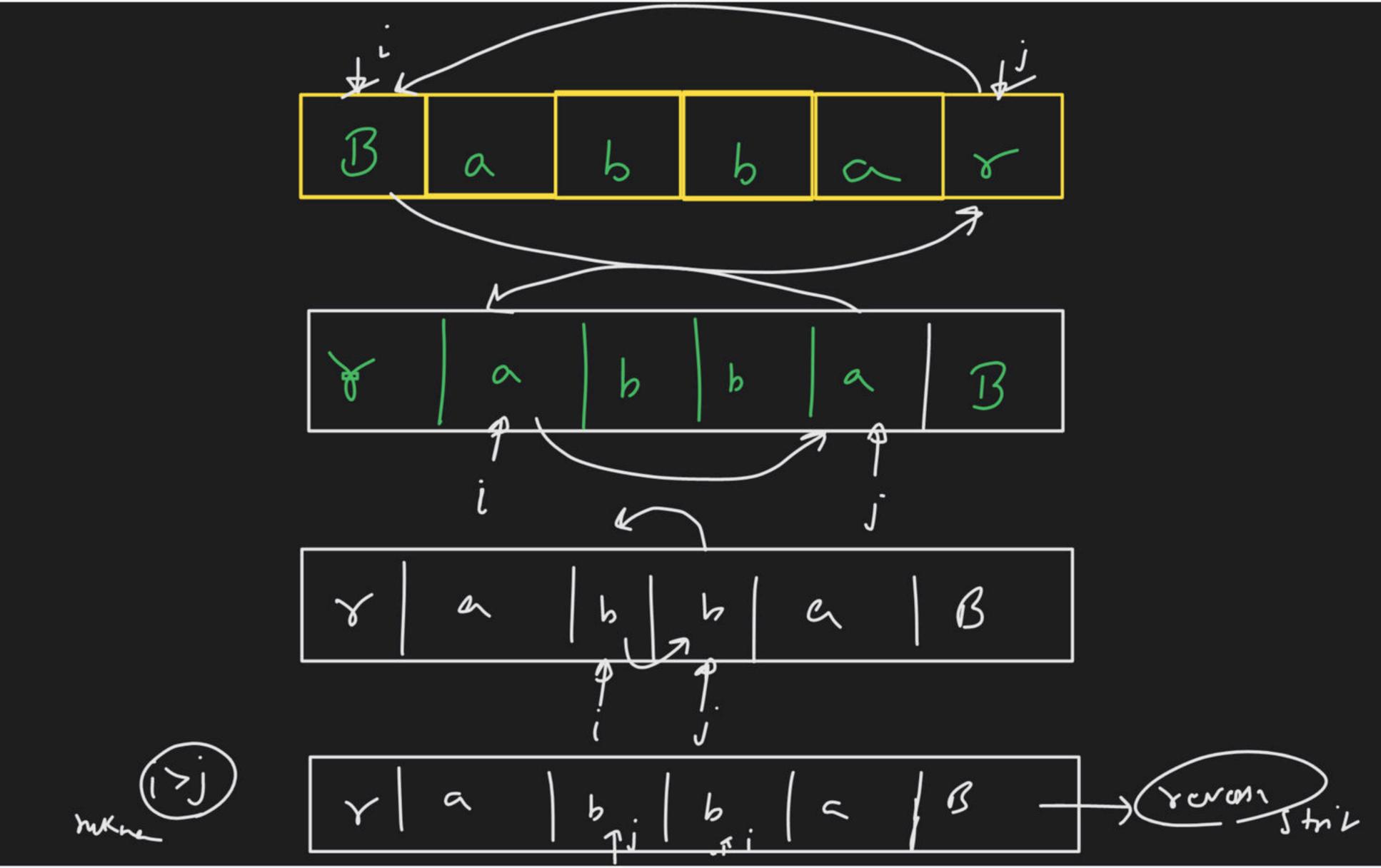
string Char name [100]; (12 > > name;

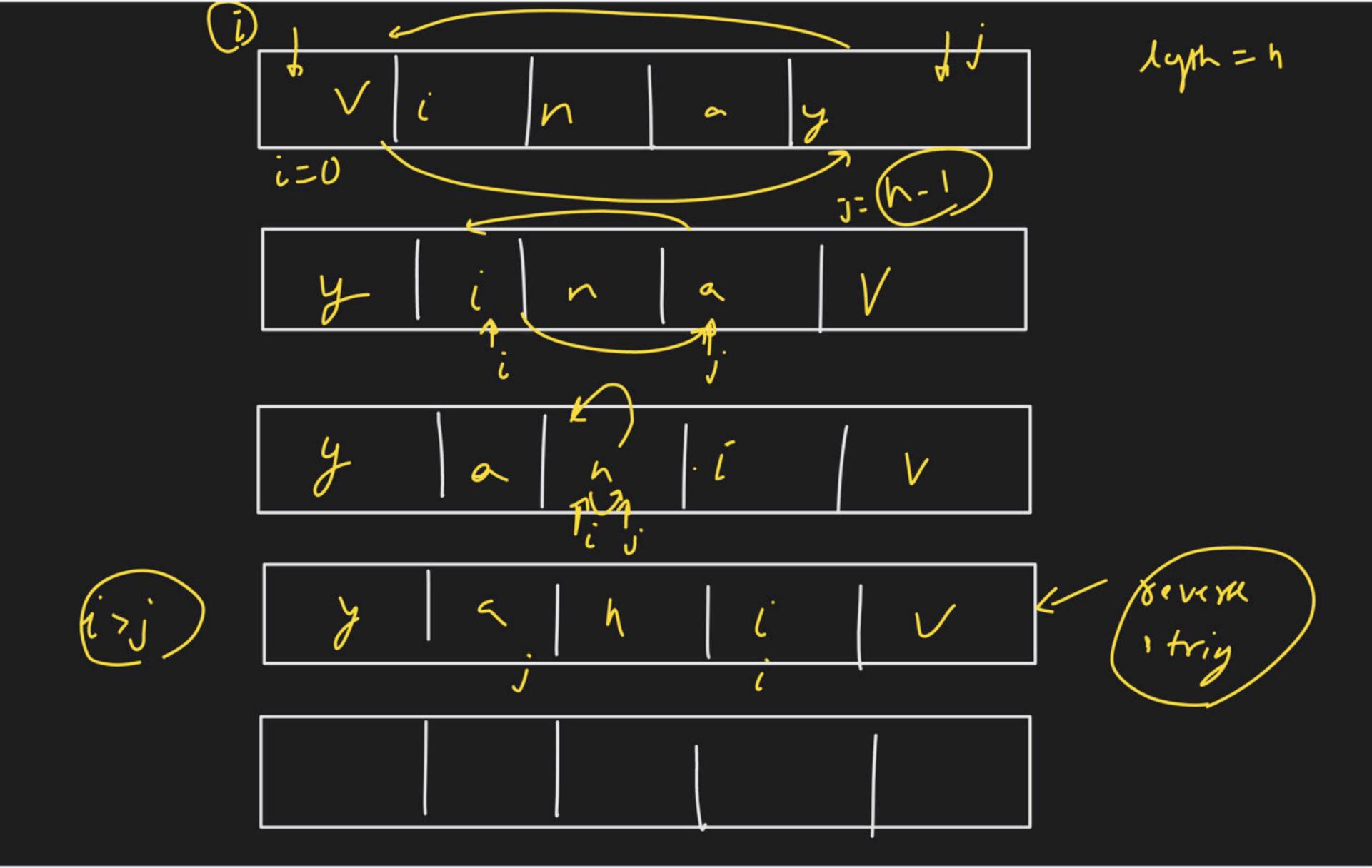


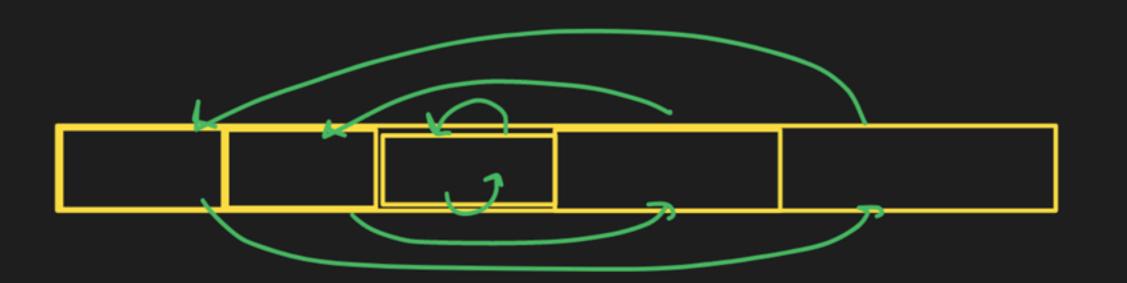
2) Reverse a String

i/p -> Babbas

o/p -> Trabbas







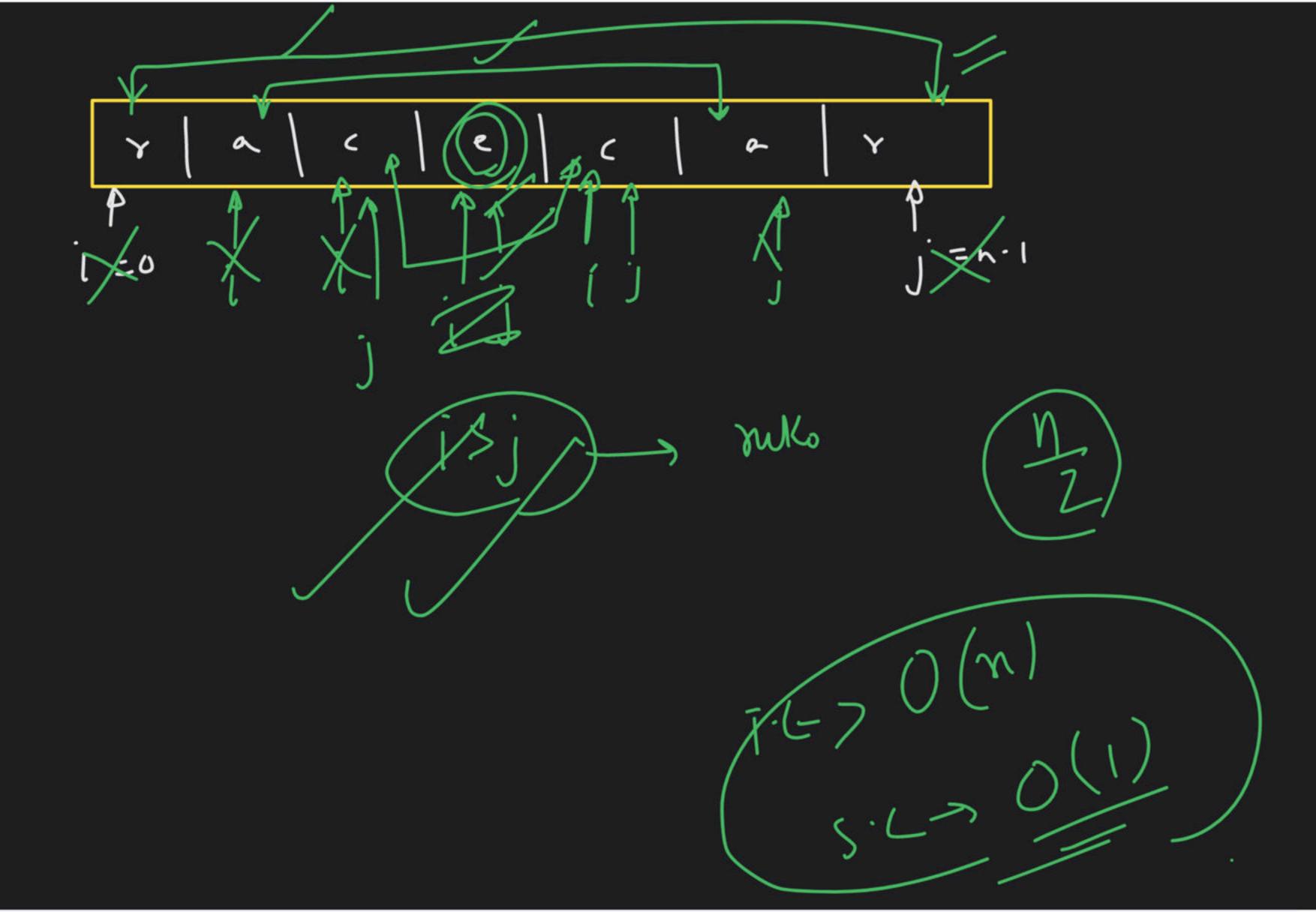
space - a Replace all spaces:ip-> "My name of is @ Babbax" U/p-) (My anima @ in @ Baltar

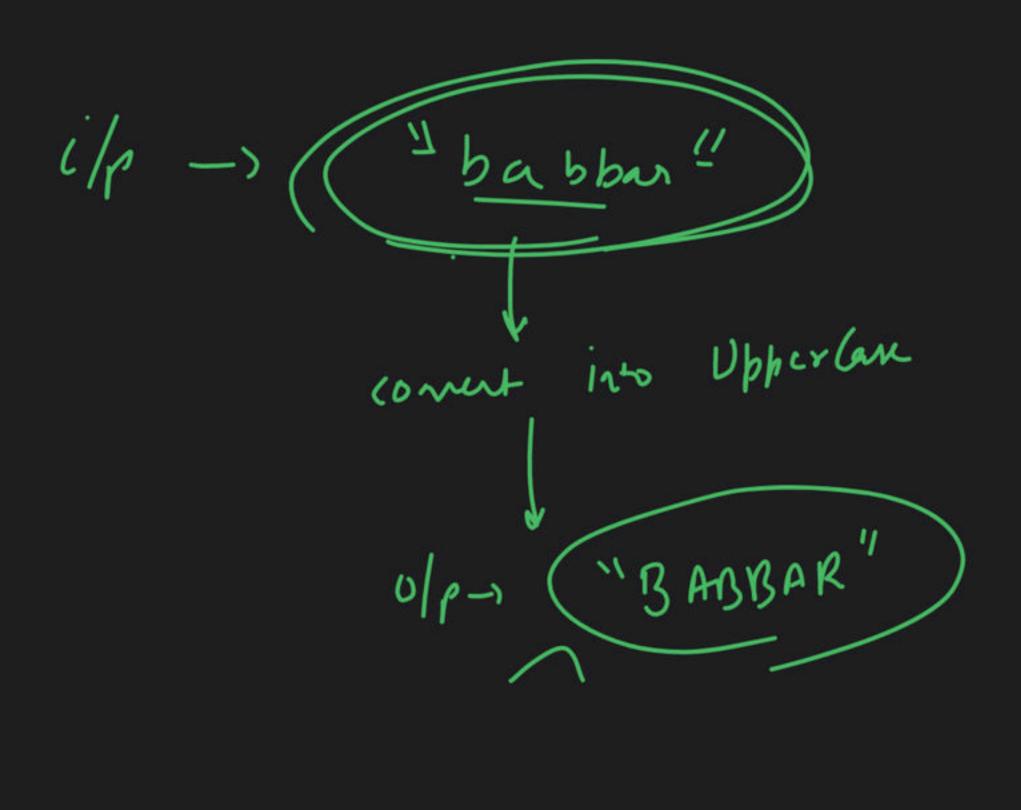
Palindrome:-Babbar X BabbaB Ya (c Car Mahahah KadaK madem

Yal & car

Ya (car

B ~ h ~ D





b! = B

1 1 1 B

('b') ('B')

lowiveen - Upperland
Charechy Chewarth



'A' -> 65 - 65 + 57 = 12/ - \ p/ + 'z' Upper -> loner て' - A' +'a'
67 - A' +'a' -15 + 57 2 + 17 -> 99-> (c) 67 - 65 + 57

t((h(i) > f'a) (l) d(i) <=(2)) ar (n)

NIV; CIN >> 1+5 a | b | b | a | Y | [0 | - - - | (3tr [2) = 1)0') 5 6 5 10 1 x 3 prich a \ 10 hal (0)

both strings are exactly same Compare different string

