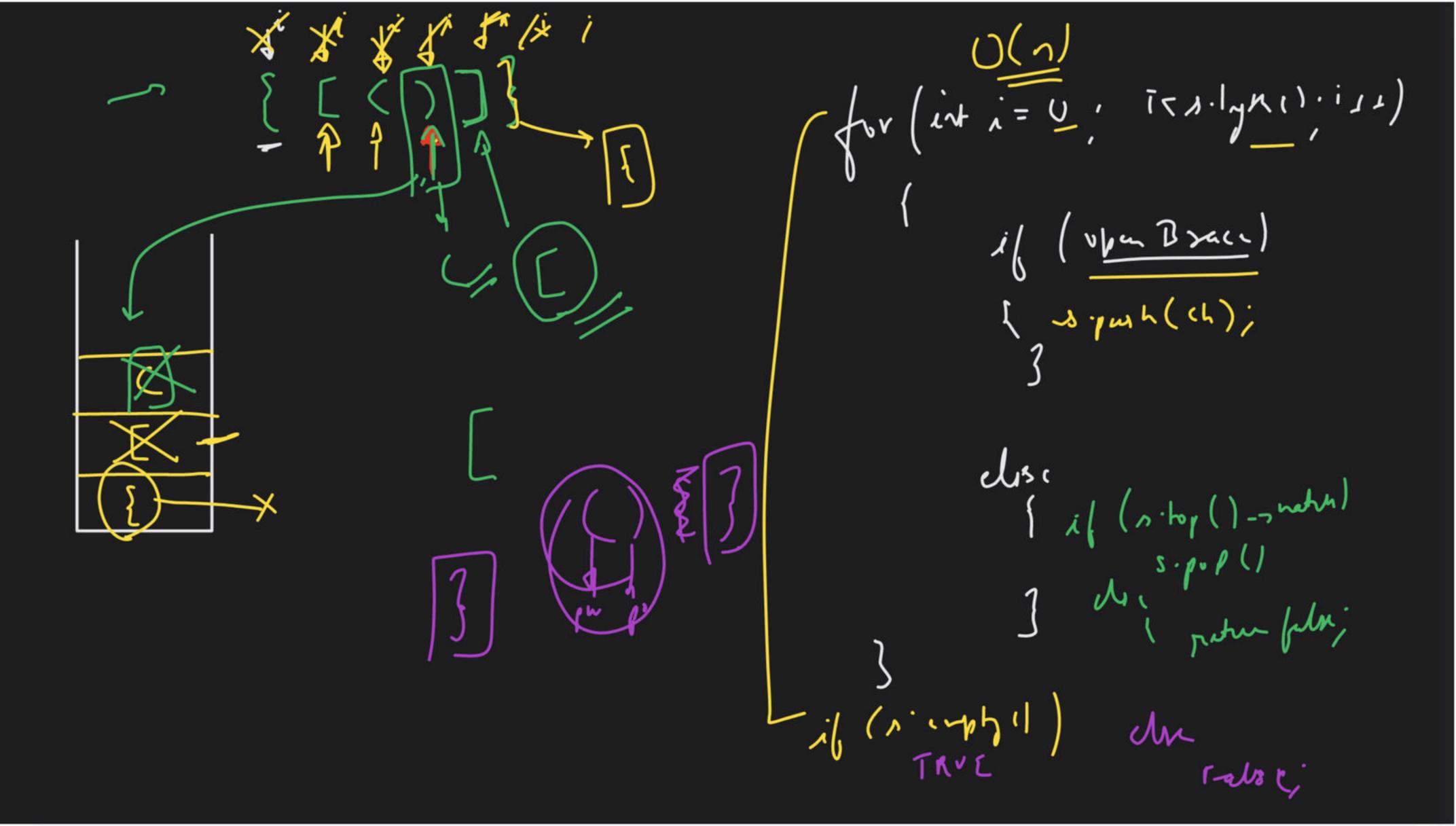
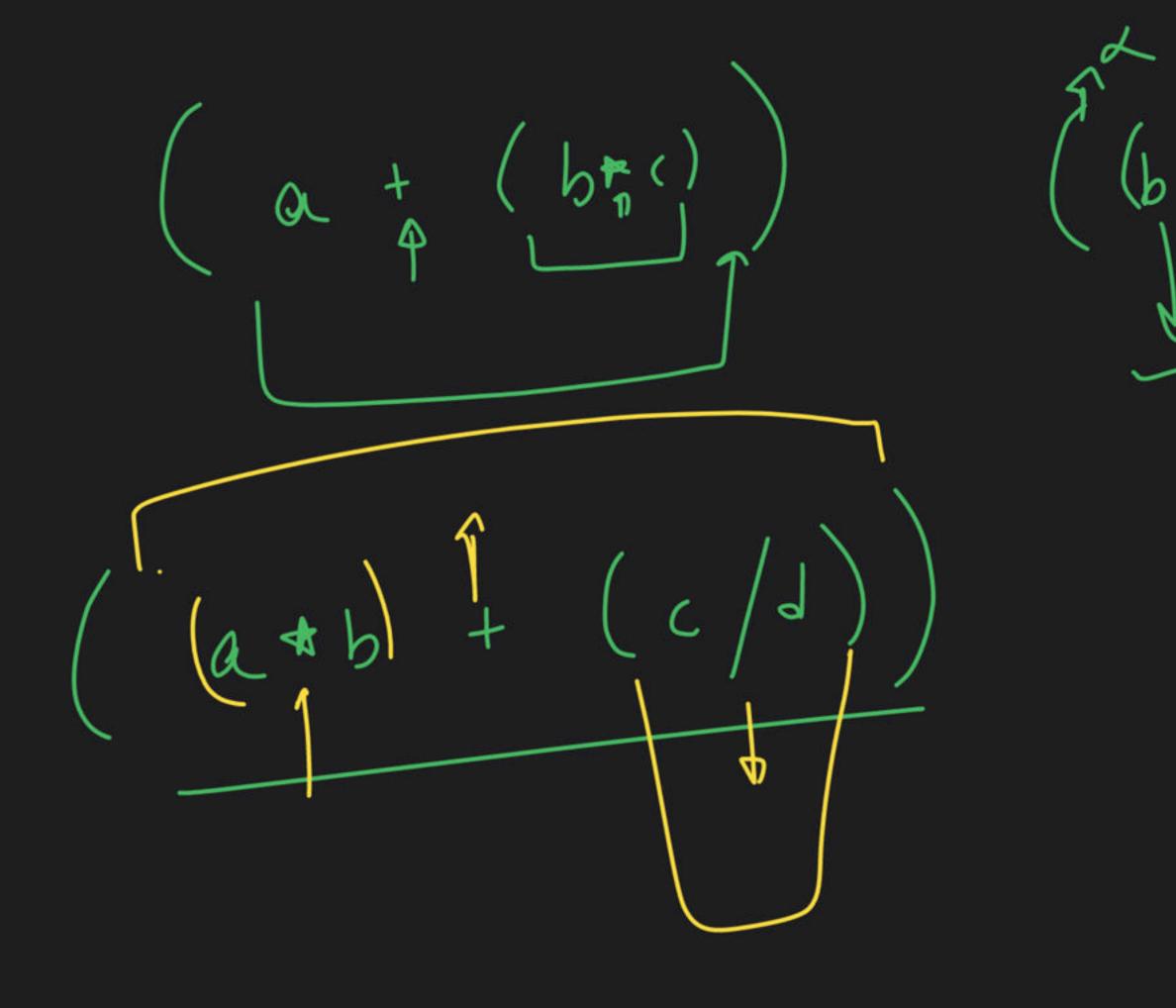


pay enthosis - 3Balanced 18 not \_( ) i/p (X-) i/p -) { ( [ ] } ) -{ ( [ ] ) } 7 )( {



Stack View >>>

量(~1600) Redundant brackets:-1/p -> 3 -> match exp 2+1) (2+3). (2+3). (2) (((a+6)))) ((x,1)(a+6))),

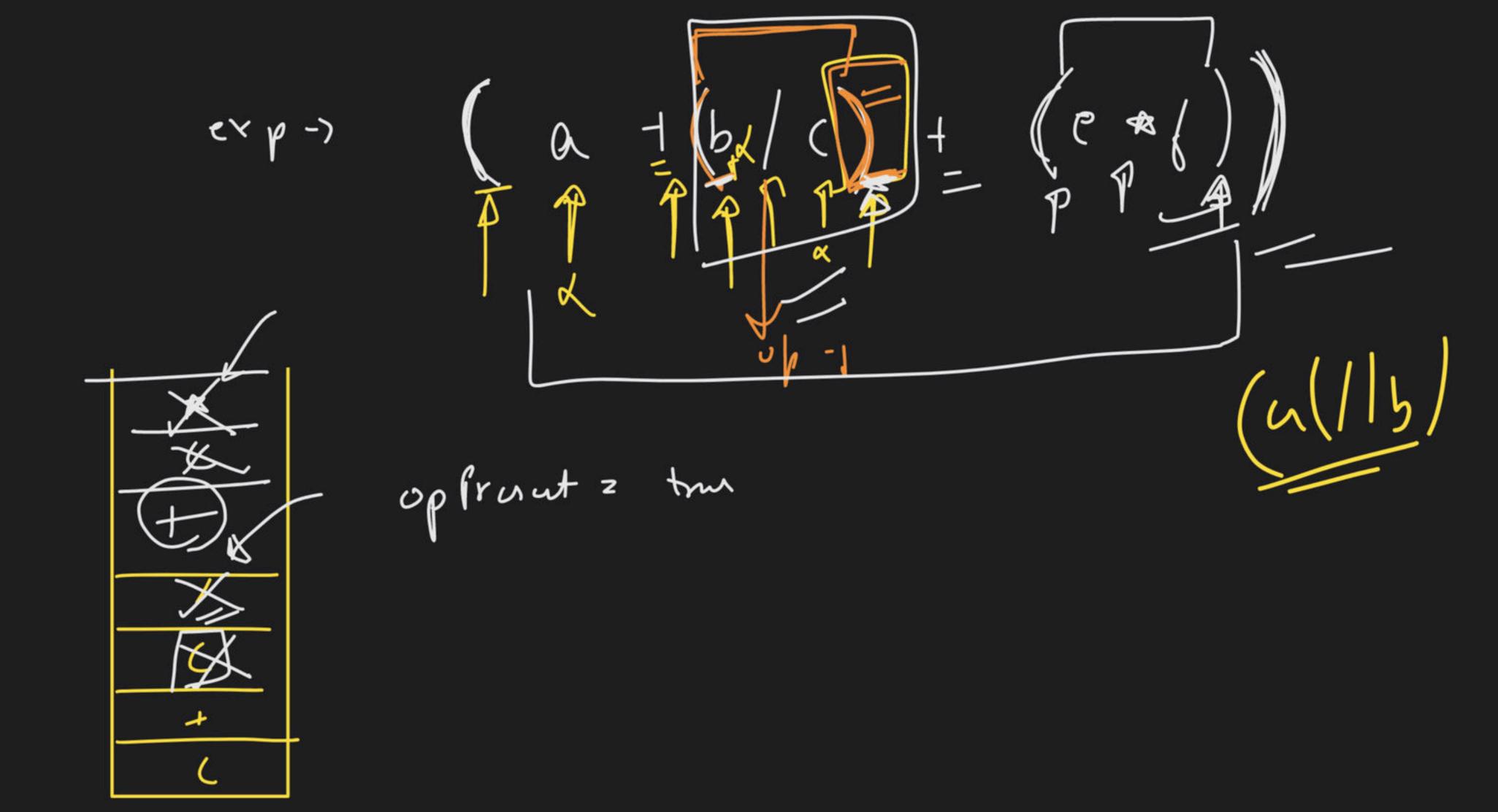


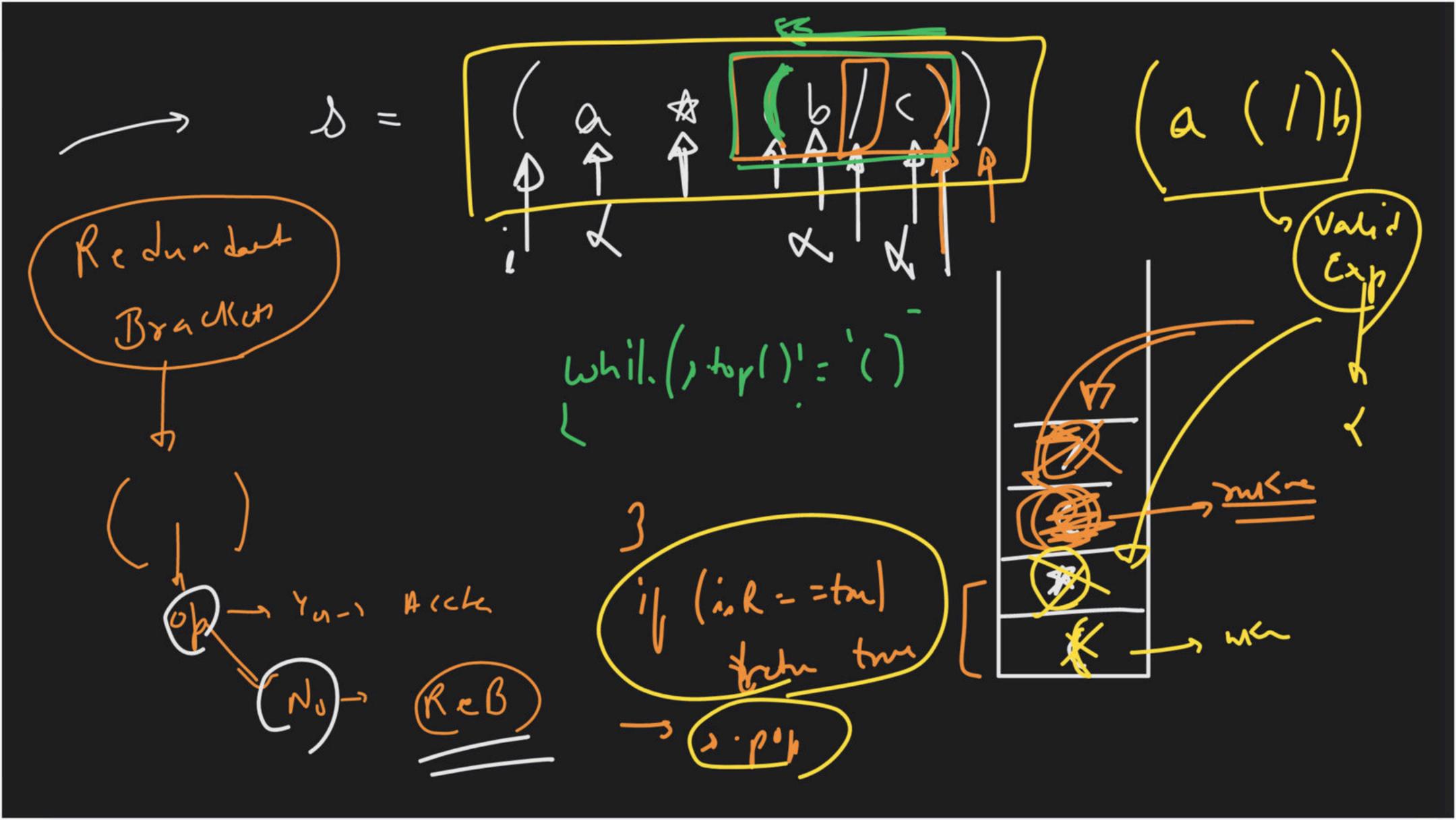
Longist character reguence without reputing DSt 1 harachy LL-) middle clament Yeven String - > L 1S - (I)-> Scench in a solated array

ilp > exp > A + ( b \* 1)

 $\left( \begin{array}{c} a + b \end{array} \right)$ Y YOU -> Thik 5 > No -> Redundant Q (A) R - 1 R - 1

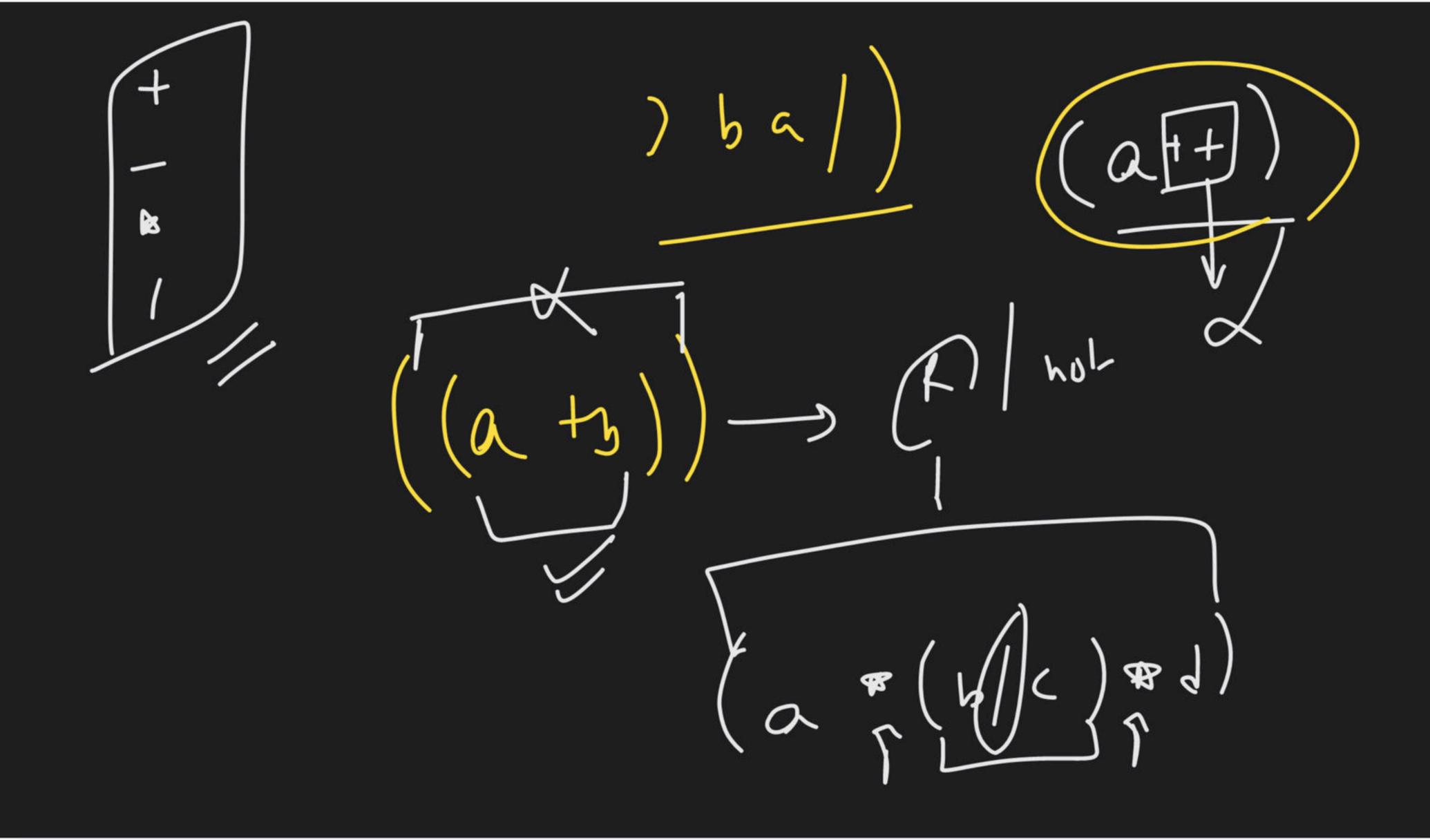
(ud.











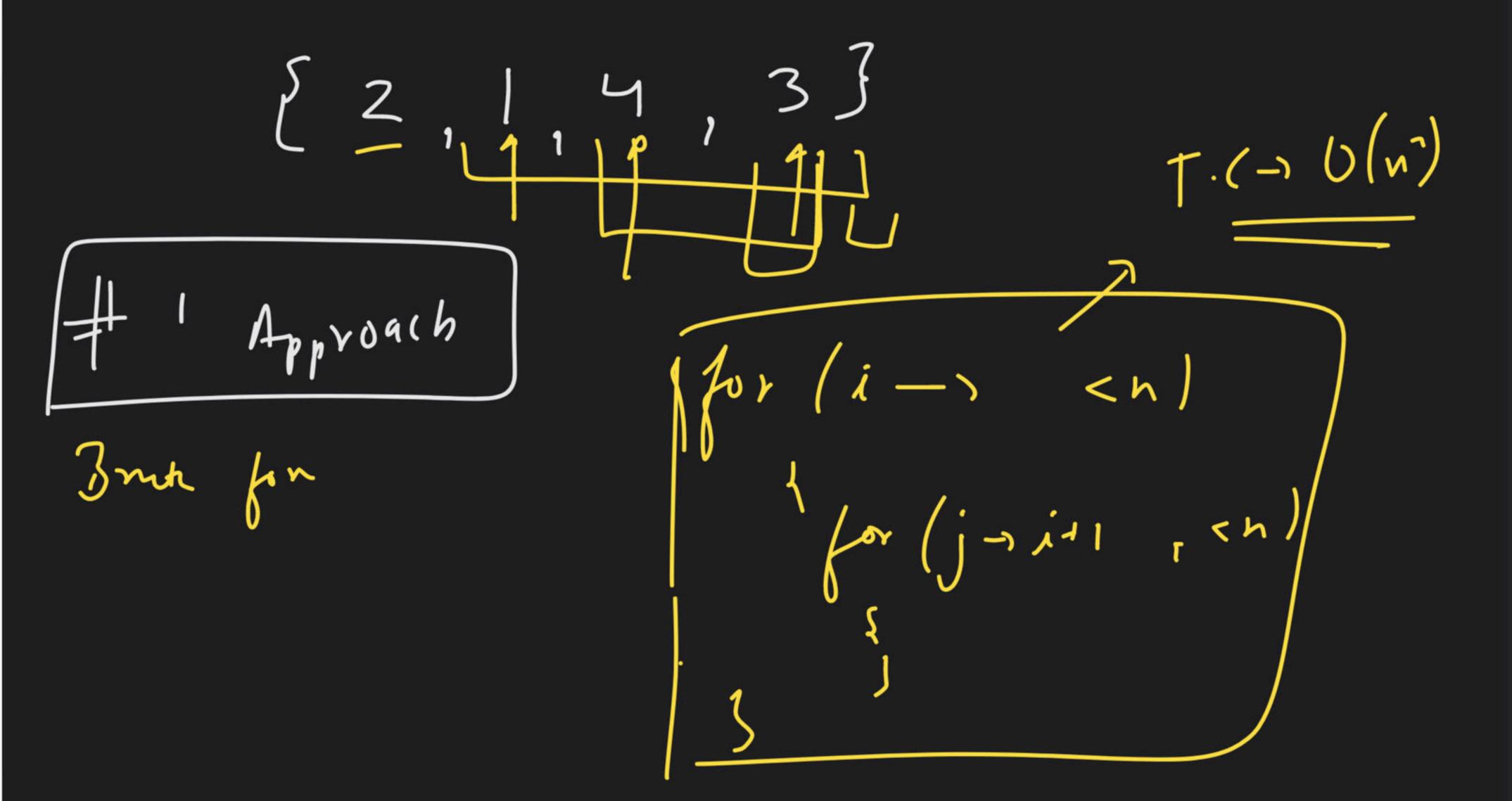
bracket

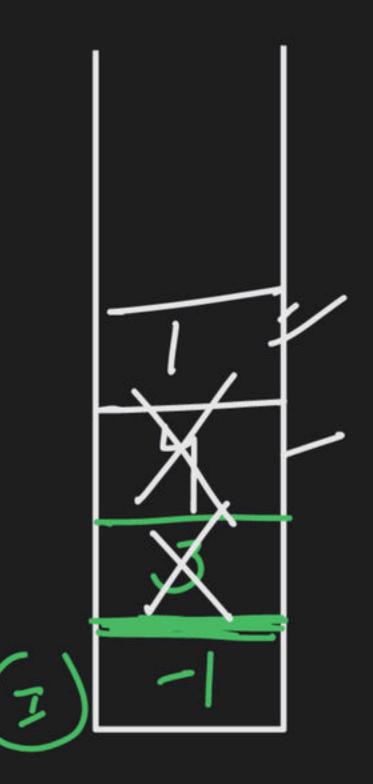
5.A gym-1 <u>lm.</u>1

Ankit Kuman

<xp="3" { 3 - 2) string is 1/0-> They not possible { { } } {(1)}

Nent, smaller Element  $\{1, \frac{3}{4}, \frac{3}{4$ 1, -1, 3, -1/> 55

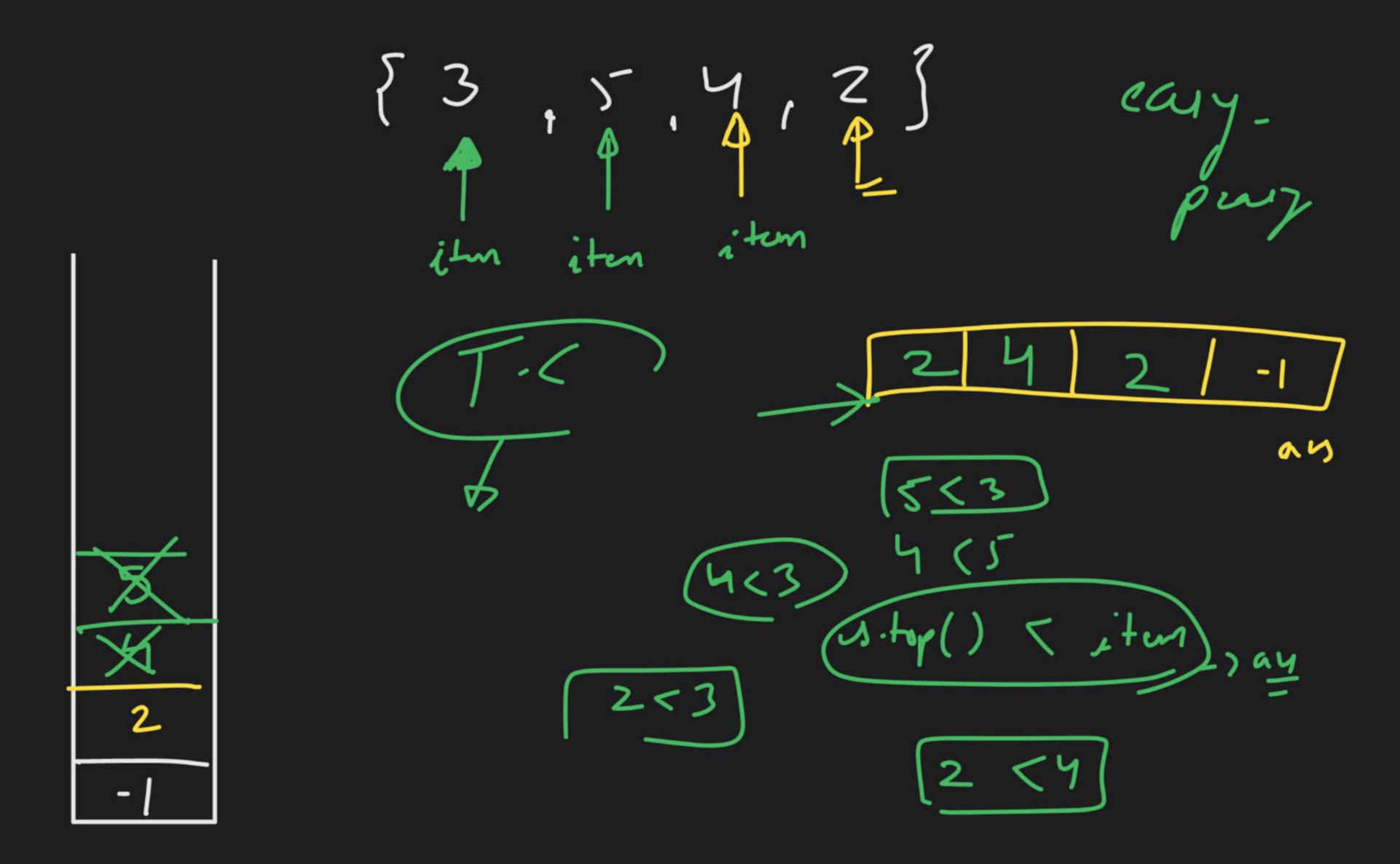


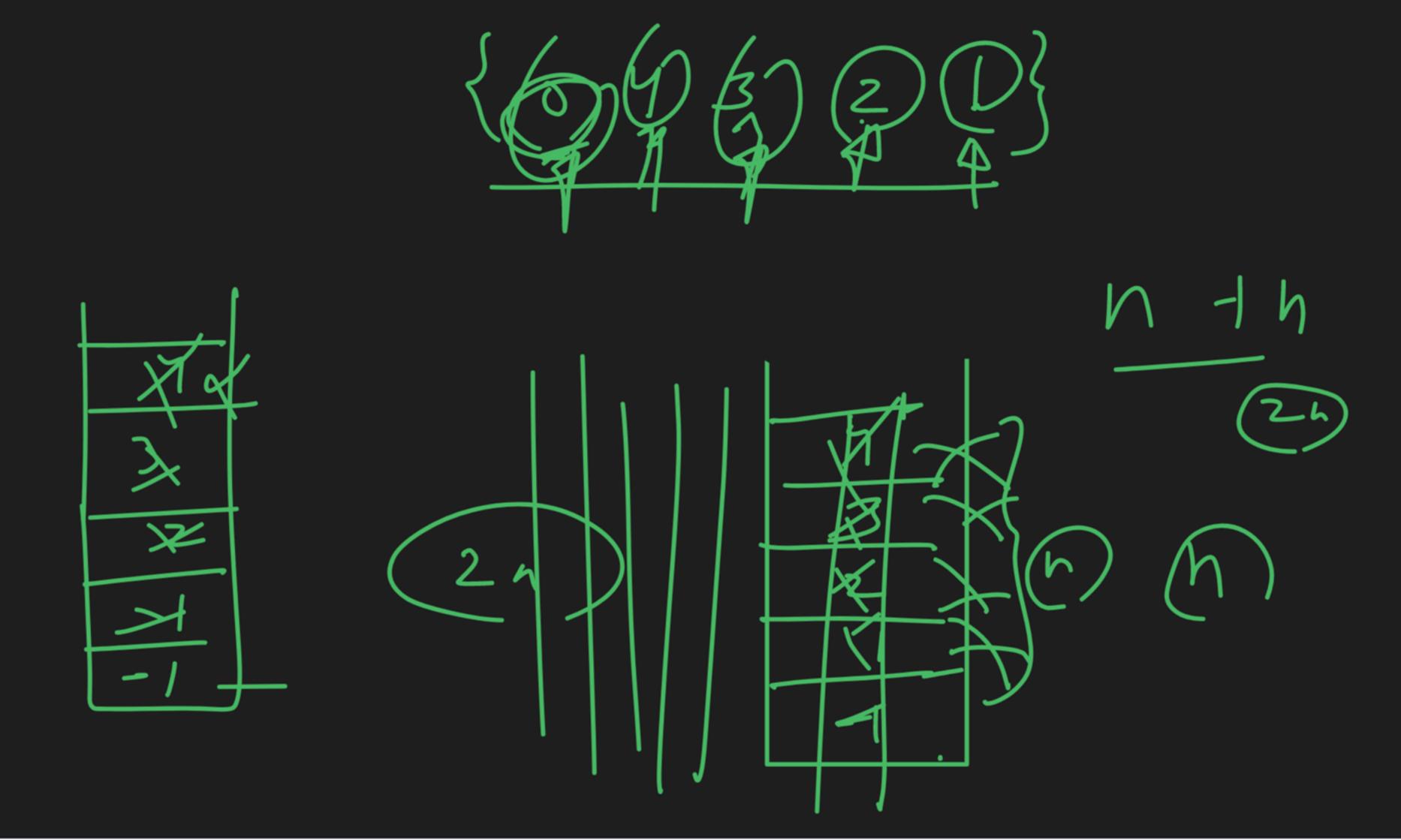


$$(1>3)$$
  $(2>1)$ 

$$(3+bp() < i+cut), ay$$

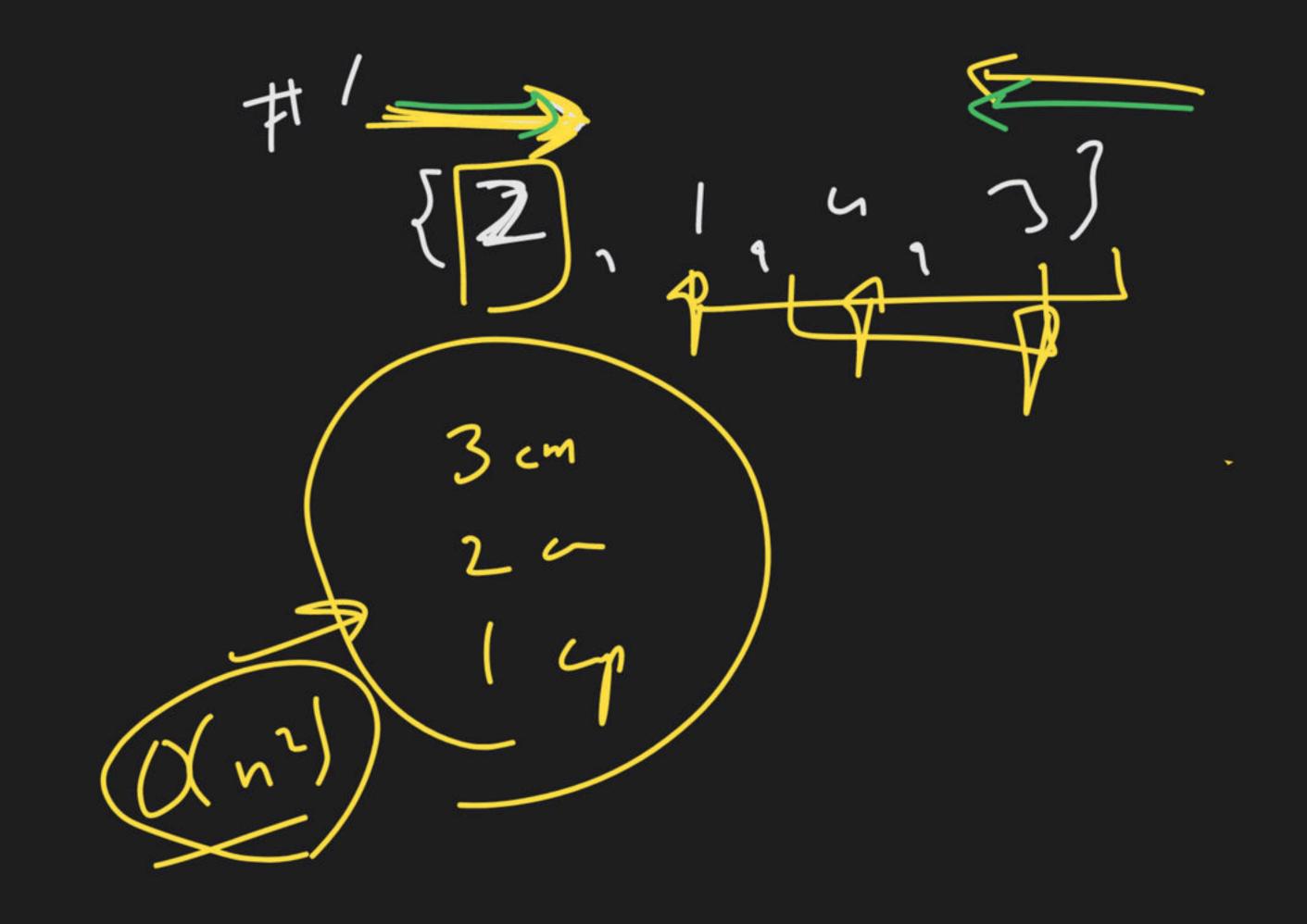
$$(1, -1, 3, -1)$$

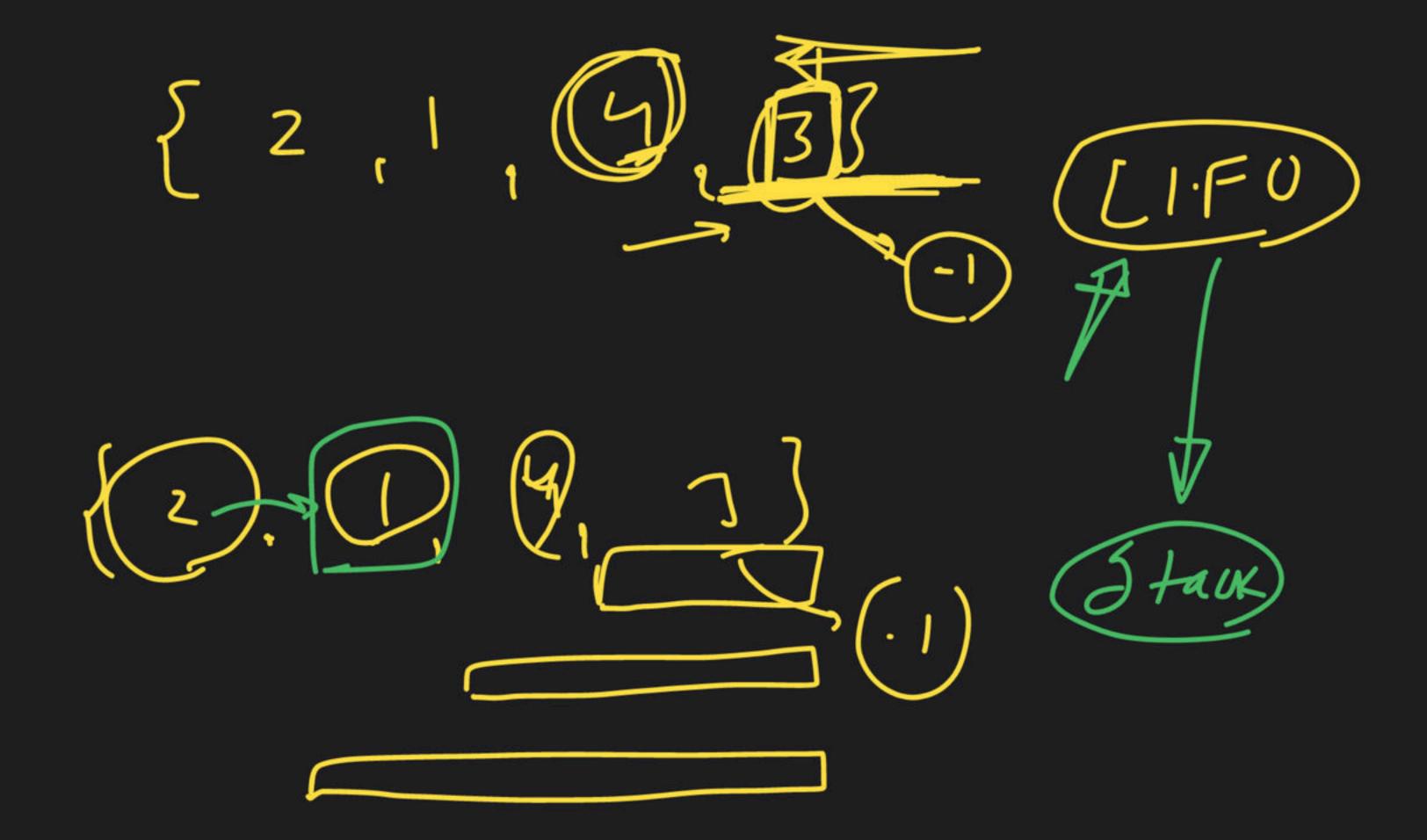




( 918 [ ) shux (ins) s s·puth (-1); Code! for ( lat = n-1; is=0; i--); int itum = gors(i); 1/1/ while (s-+op() | = - | or s-top()>=it-) [ pwh and[) -> pwh and elus

> Largat Rectagular area in hint T -> (elebrity Problem





smalley