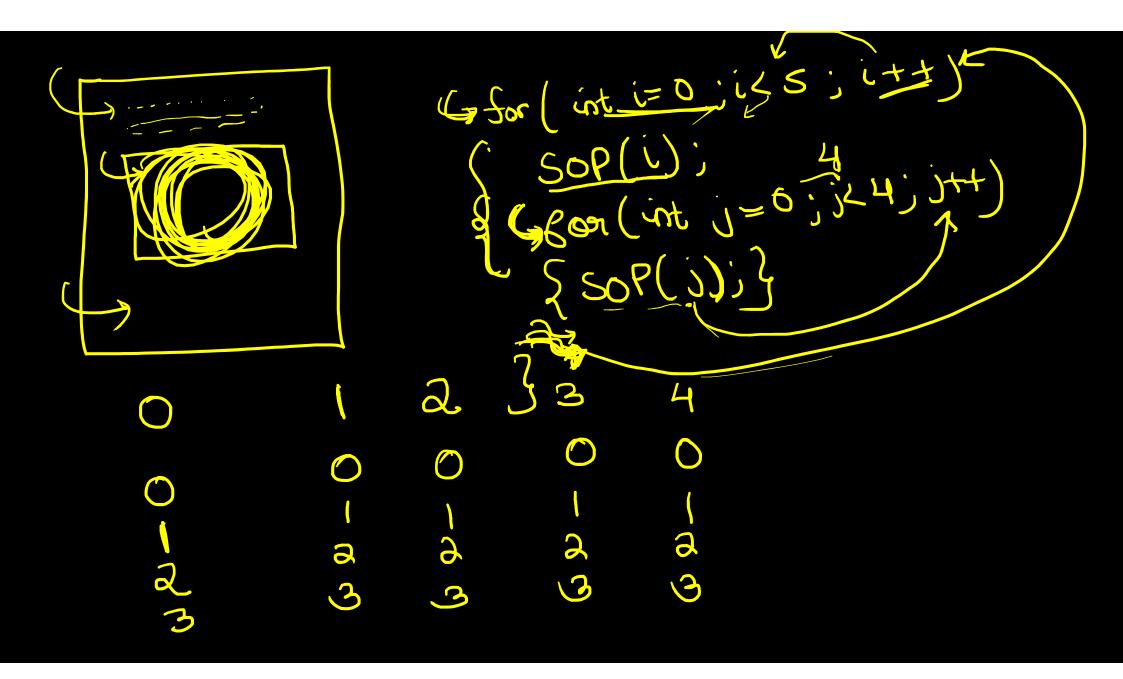


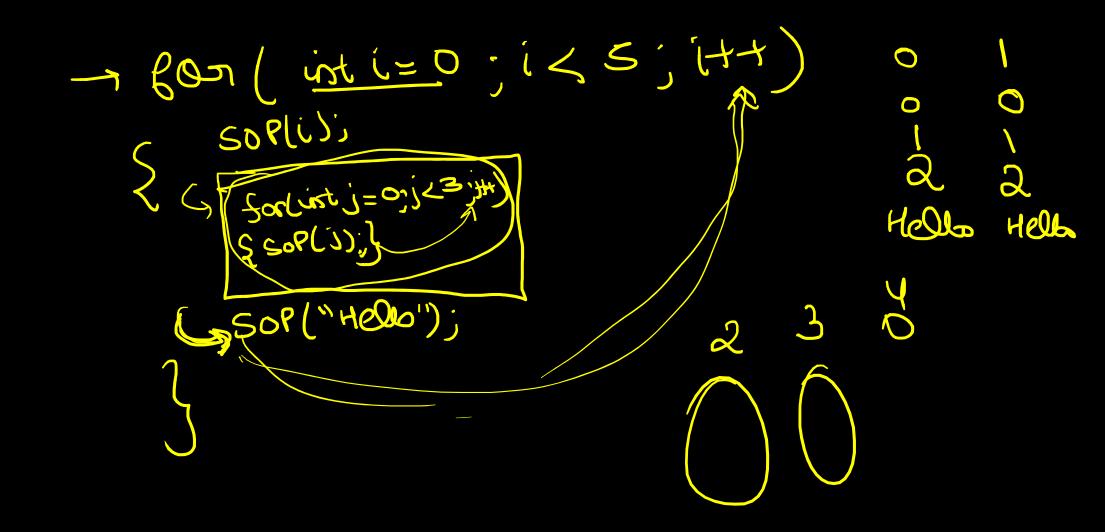
Sorlint 
$$\tilde{a} = 0$$
; it  $\tilde{a}$ )
$$S = 3$$

$$0 \dots n-1$$

## Nesting of Loops

 $i=0, i=0 \rightarrow \text{HeOlo}$   $i=0, j=1 \rightarrow \text{HeOlo}$   $i=0, j=1 \rightarrow \text{HeOlo}$ SOP ("Helle");





while (condition) 800 (int 1:0) 125; ttt)

Bor (int i=1; i < = 5; i+1)

Sor (int i=1; i < = 5; i+1)

Sor (int i=1; i < = 4; i+1)

Sor (int i=1; i < = 4; i+1)

Sor (int i=1; i < = 4; i+1)

Sor (int i=1; i < = 5; i+1)

3 -> S.OP (\*)

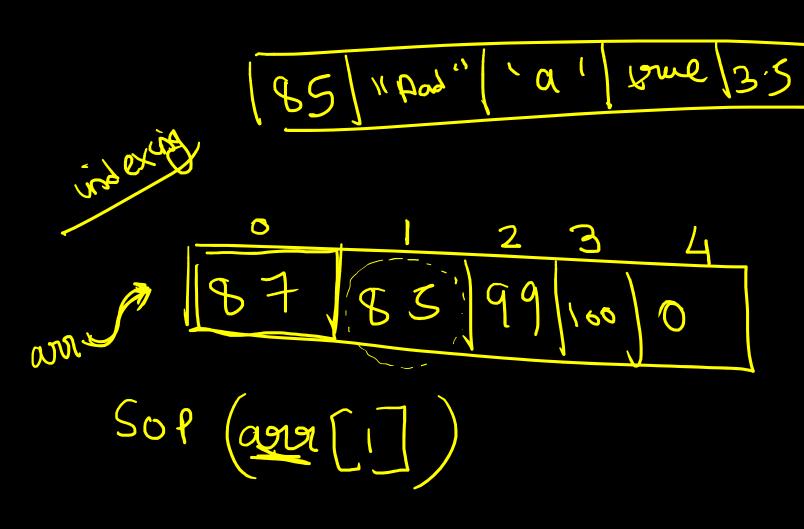
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ith his itines \* 米 不 来 本 for (int i=1; i < = 0; i+1) I ith line The contract of the contract => 50P();

ith sine ( Spaces

Arrays int man48 = 100; int man482 = 50; int masks 3 2

B3 "And" 8



Man Tue

