

$\text{arr} = \{4, 2, 8, 3, 5, 0\}$ target = 3

$\text{arr} = \{ \underbrace{4, 2, 8}_{\leftarrow}, \underbrace{3}_{\leftarrow}, \underbrace{5}_{\leftarrow}, \underbrace{0}_{\leftarrow} \};$ $\underline{-1}$
Largest = $\underline{\underline{8}}$
 \Rightarrow Largest = $\underline{\underline{5}}$
 $= \text{Math.max}[\underbrace{\text{arr}[0]}, \underbrace{\text{arr}[1]}]$
 $\quad \quad \quad \text{Math.min}[\underline{\underline{\quad}}]$
 $\rightarrow \text{if } (\underbrace{\text{arr}[0]} > \underbrace{\text{arr}[1]} \underline{\underline{\quad}})$
 $\quad \quad \quad \underline{L} = \underbrace{\text{arr}[0]}$
 $\quad \quad \quad \underline{\underline{\quad}} \text{else}$
 $\quad \quad \quad \underline{L} = \underbrace{\text{arr}[1]}$

nums = [0, 2, 1, 5, 3, 4]

ans =

0	1	2			
0	1	2	3	4	5
x	x	i			

$i = \underline{Q} \underline{x} \underline{z}$

nums[0] 0 = nums[i]
nums[2] 2 = nums[i]
nums[1] 1 = nums[i]