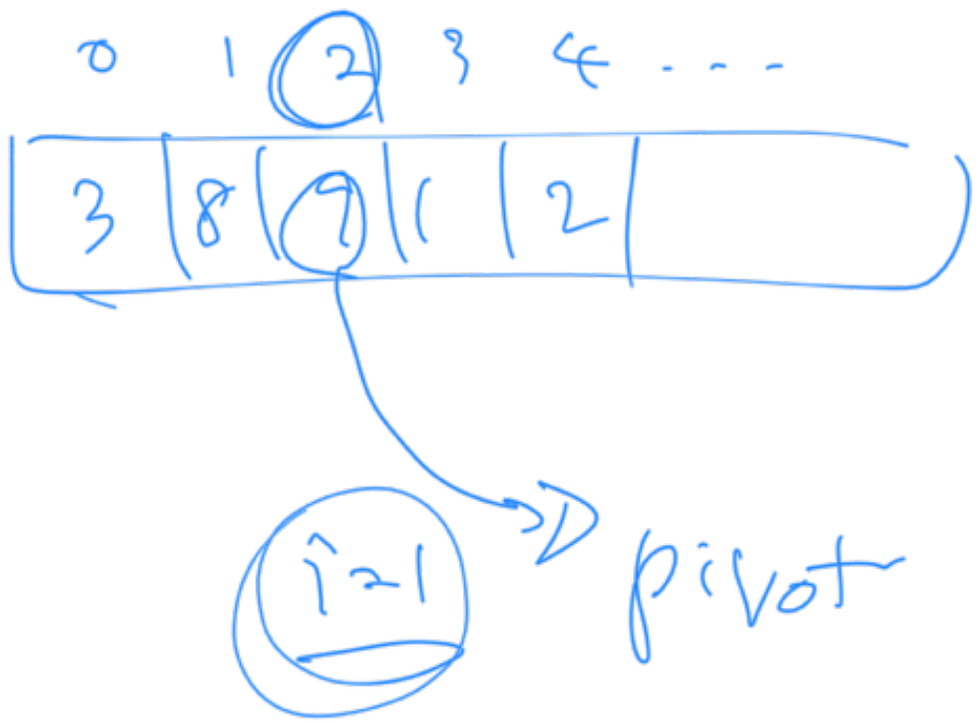
삽입 정렬

insertion



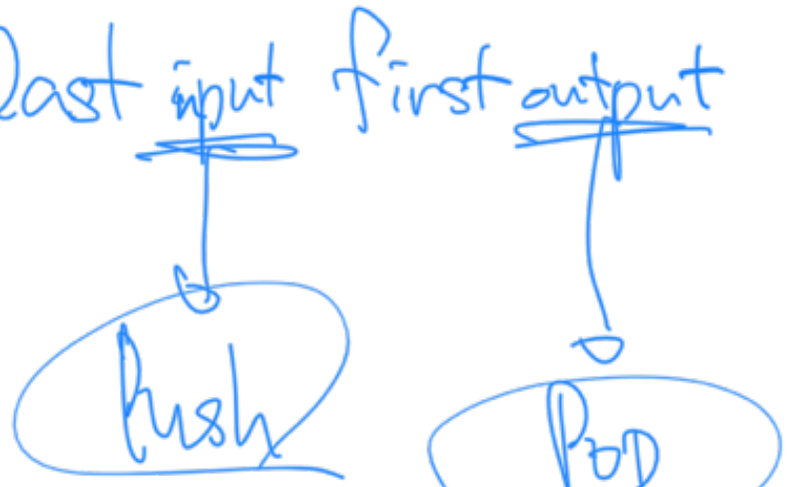
자료구조

Stack

Queue

LIFO

last input first output



FIFO

Seek

arr[top-1]

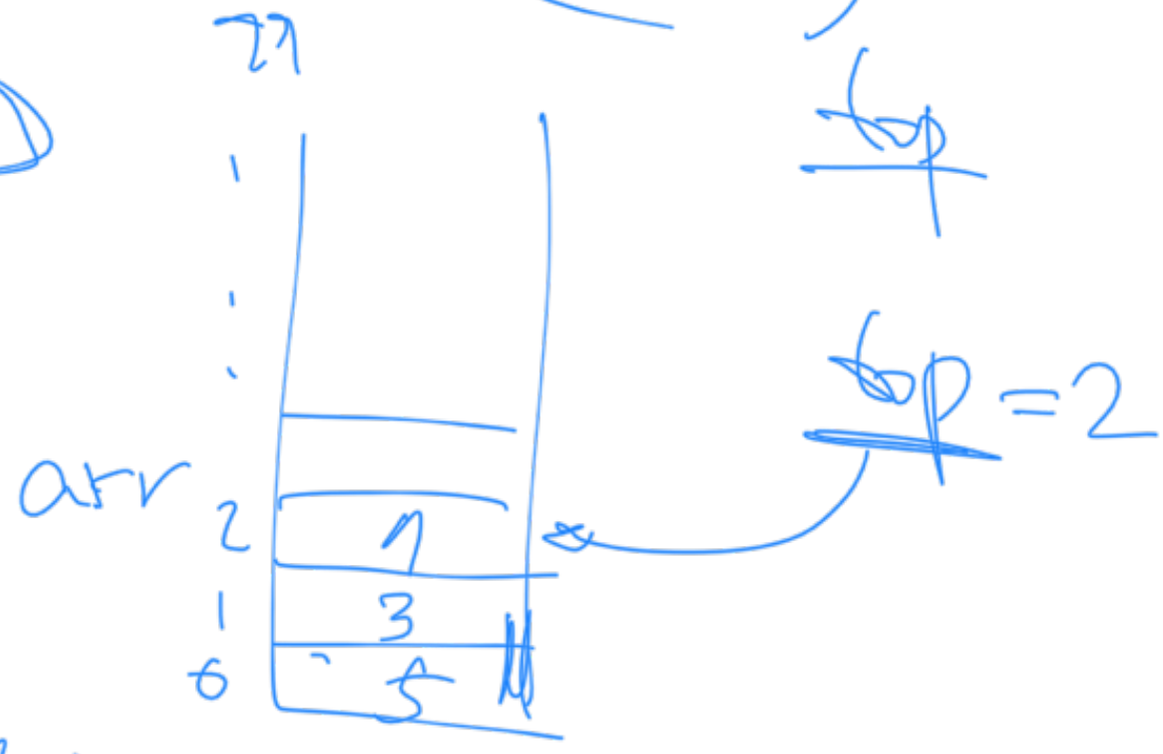
arr[--top]

int arr[100];

int top;

top=0;

5, 3, 1

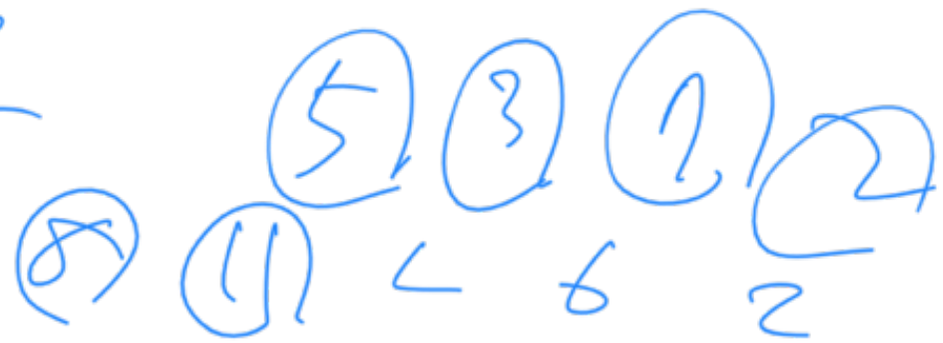


#define ARR_SIZE (10)

int arr[10] → 9

int head;=0

int tail;=0



Size???

return (t+ARR_SIZE-h)%ARR_SIZE;

Seek?

arr[h]   arr[g]

(t+ARR_SIZE-1)%ARR_SIZE

6 / 2 * (1+2) = 9.

1. 숫자는 통과해서 바로 쓴다
2. 연산자 우선순위가 높은 애들 먼저 꺼낸다. (같아도)
3. 괄호 (나오면 무조건 넣는다.
4. 〃) 나오면 (전까지 다 꺼낸다.
5. 수식이 끝나도 다 꺼낸다

6 / 2 * (1+2)

6 2 / 1 2 + *