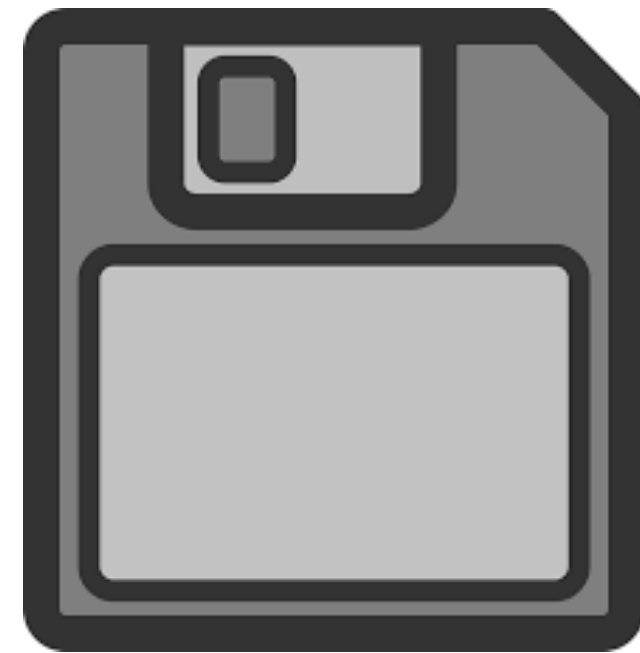
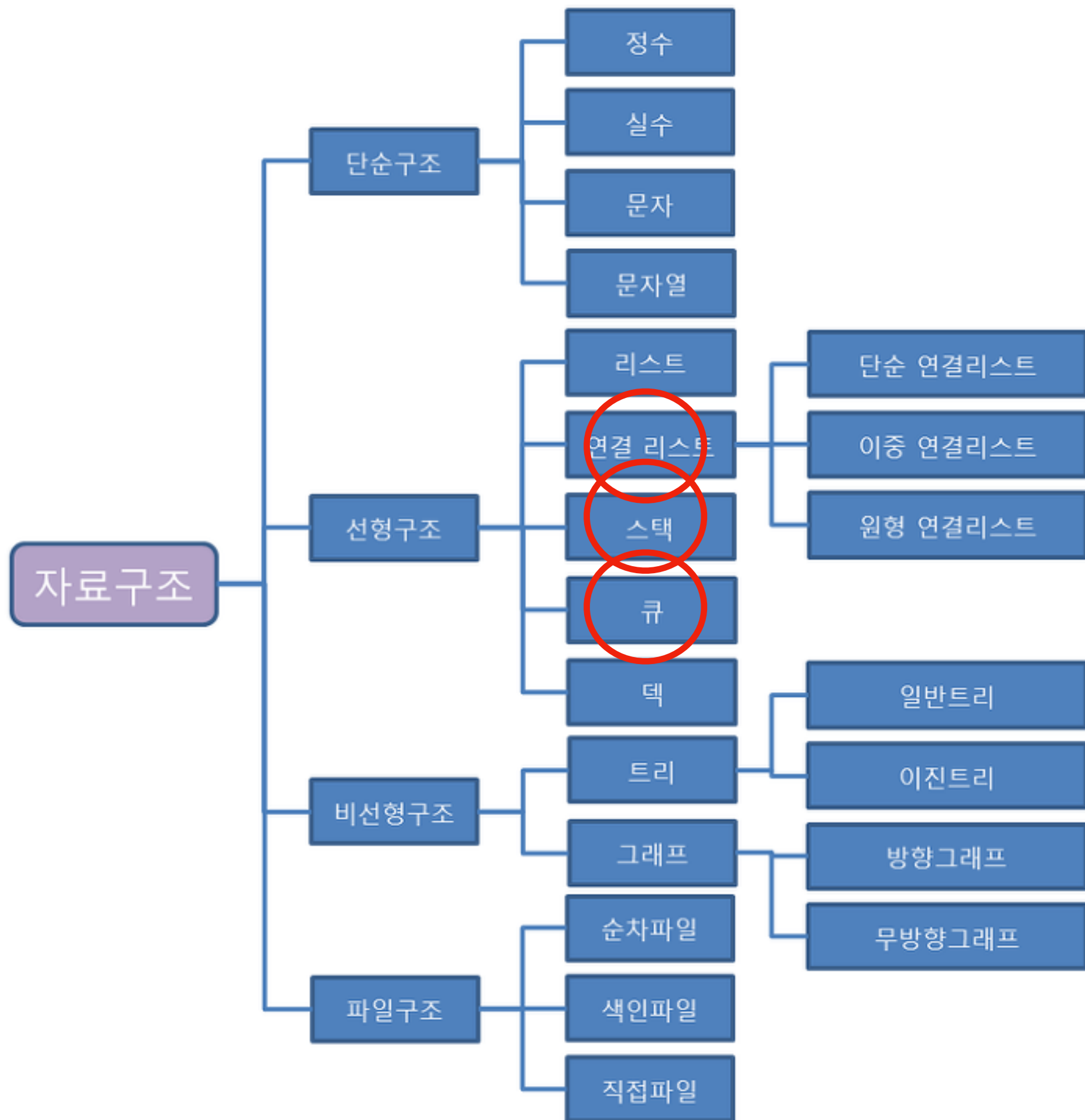


자료구조

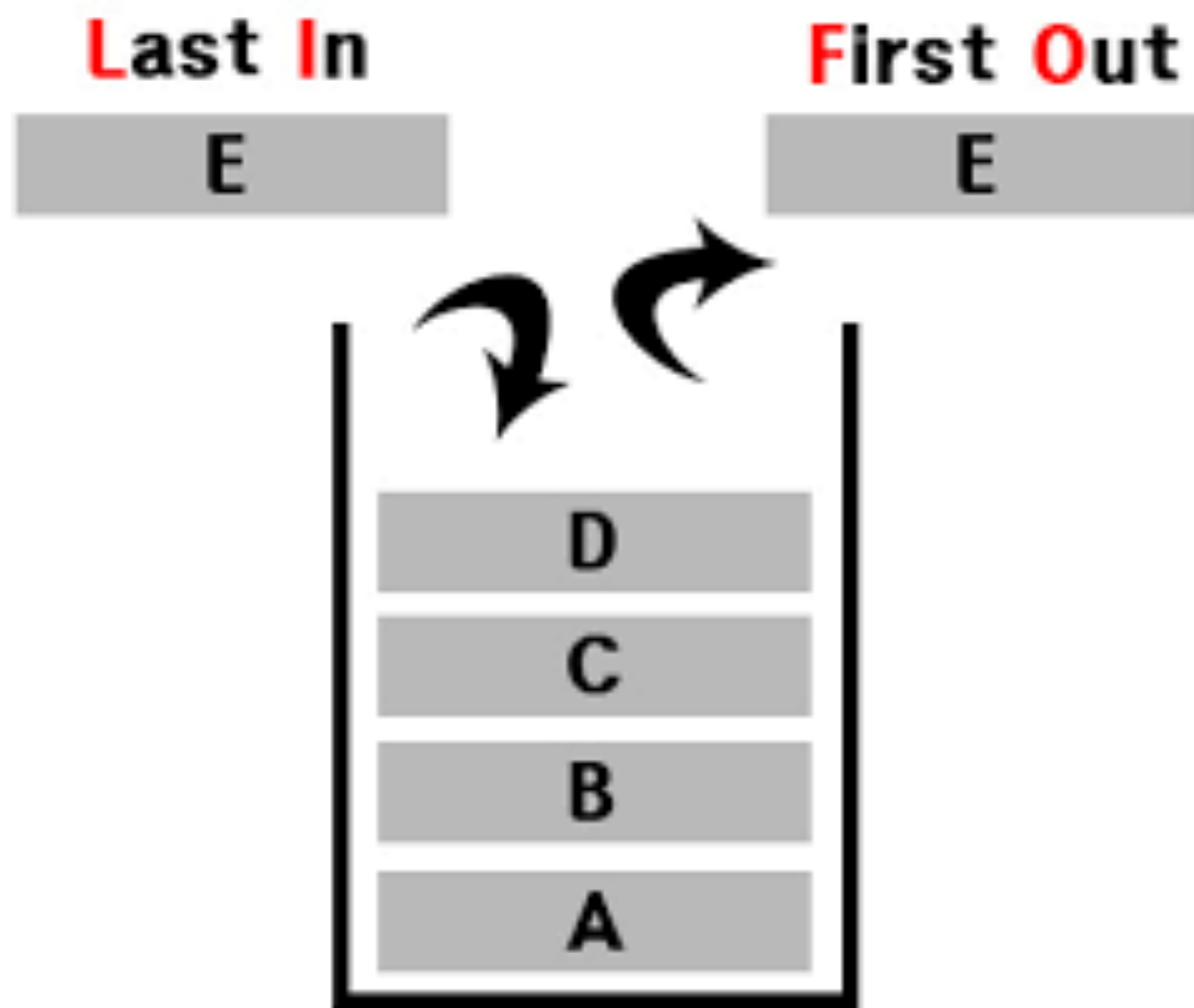


자료 구조란?





스택



PUSH

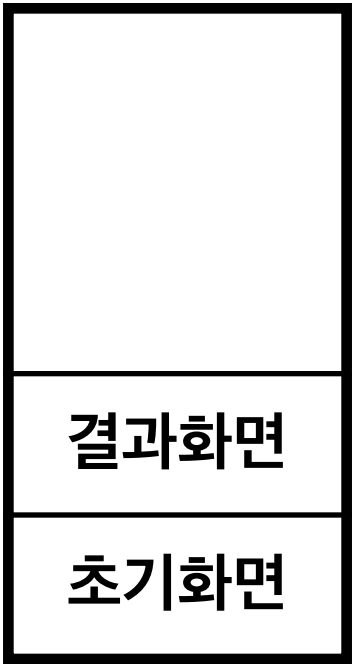
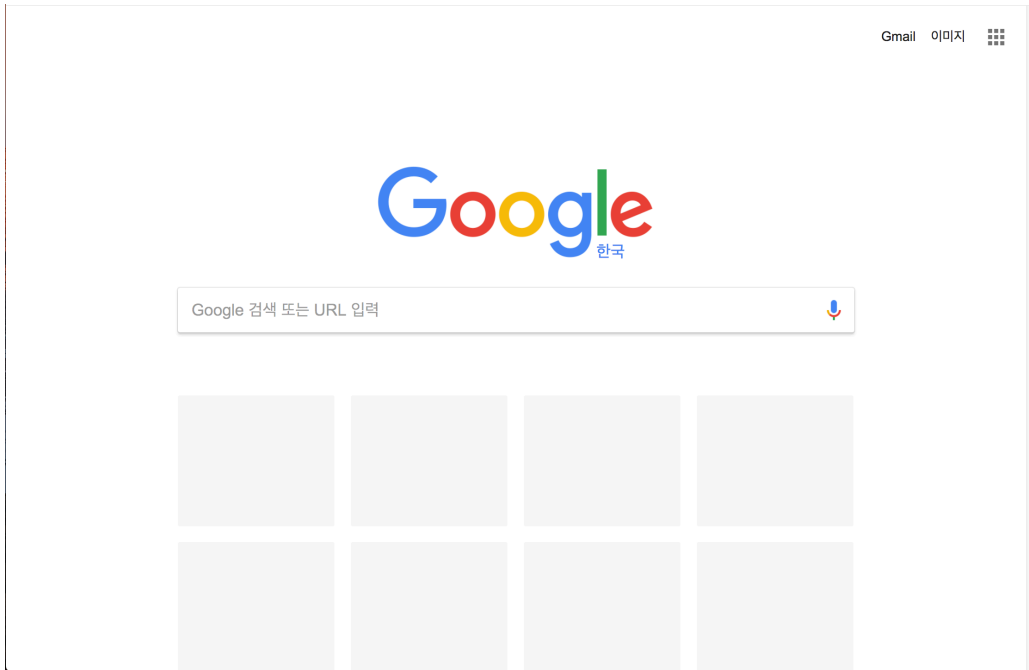
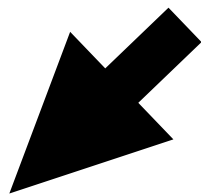
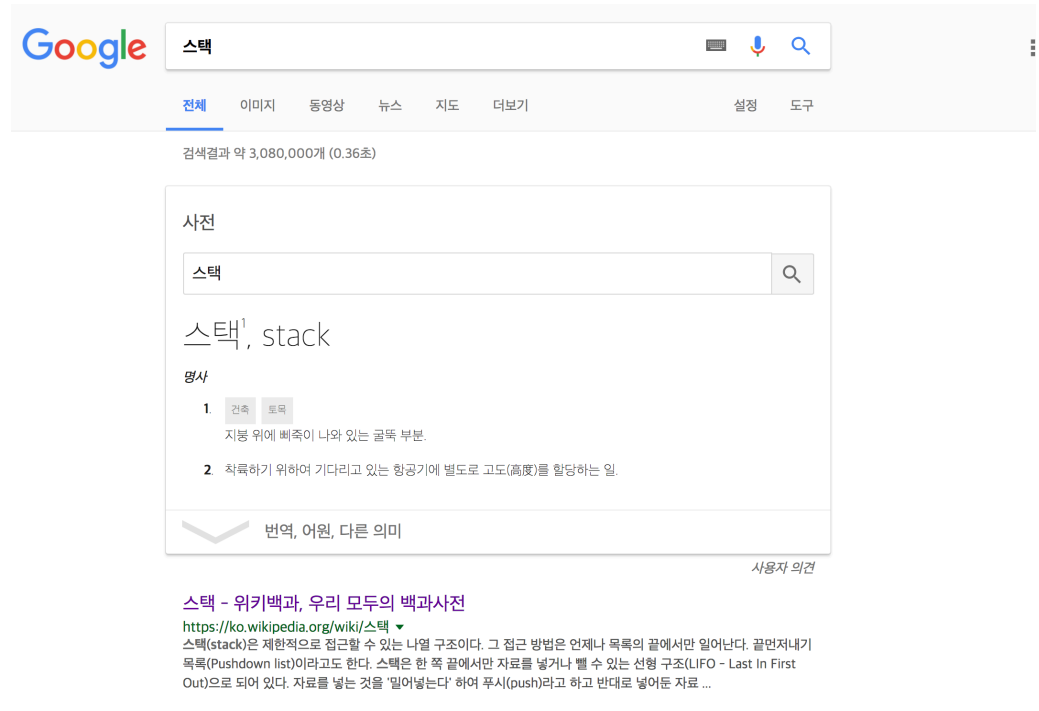
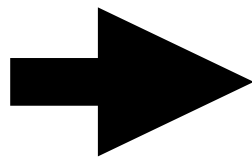
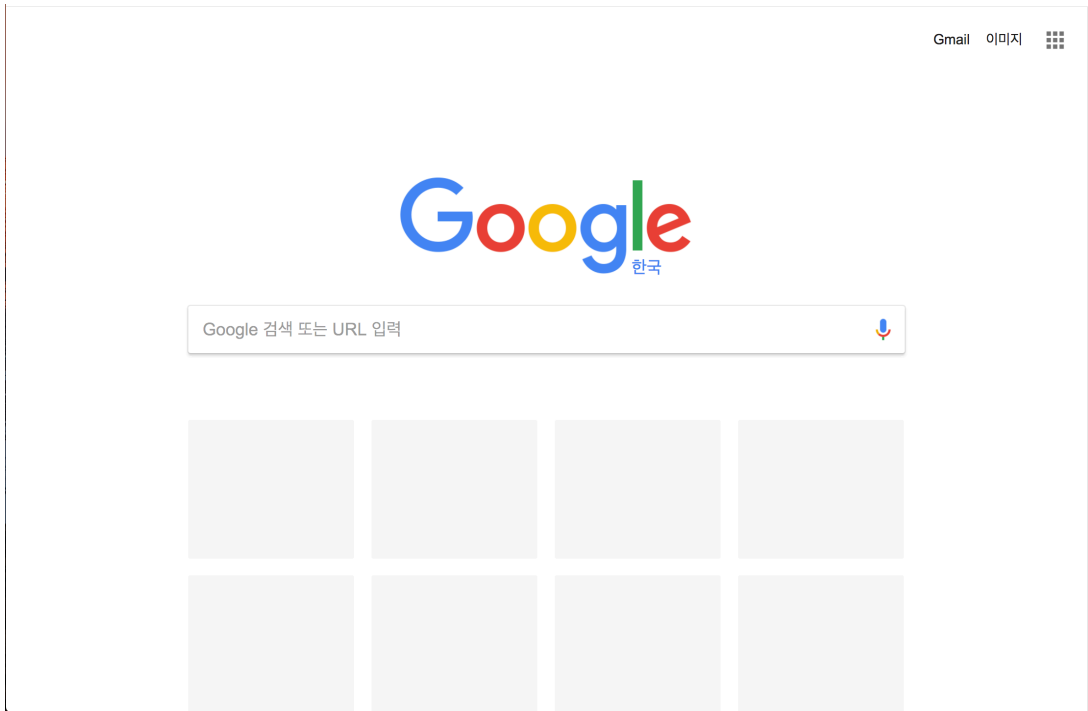
삽입

POP

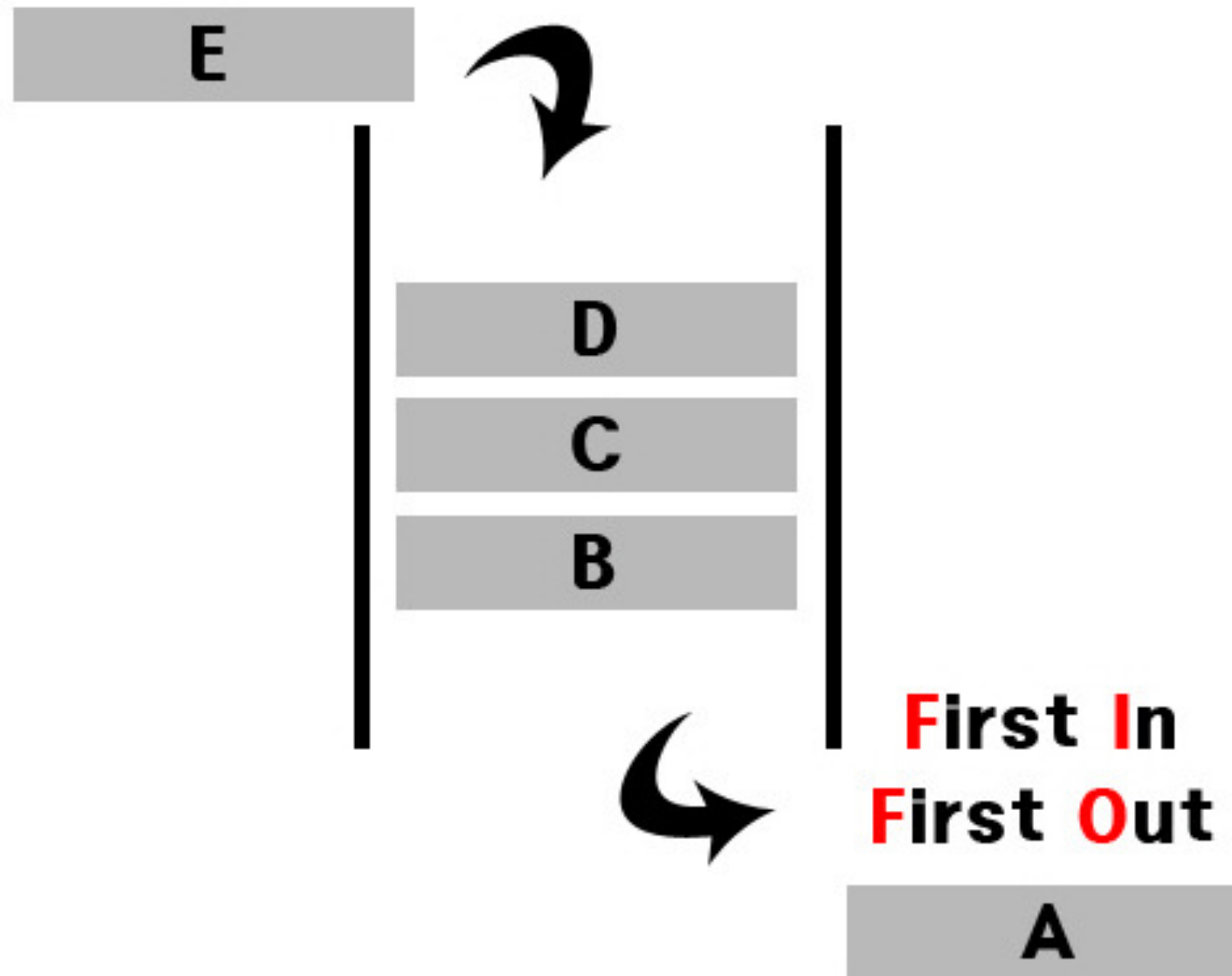
삭제

PEEK

읽기



큐



PUT

삽입

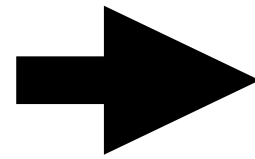
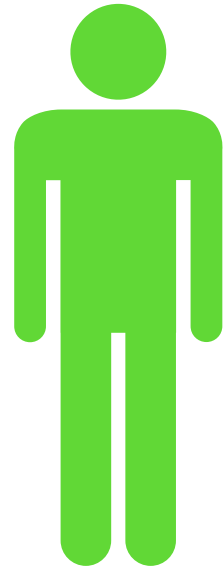
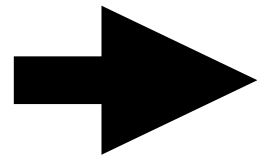
GET

삭제

PEEK

읽기





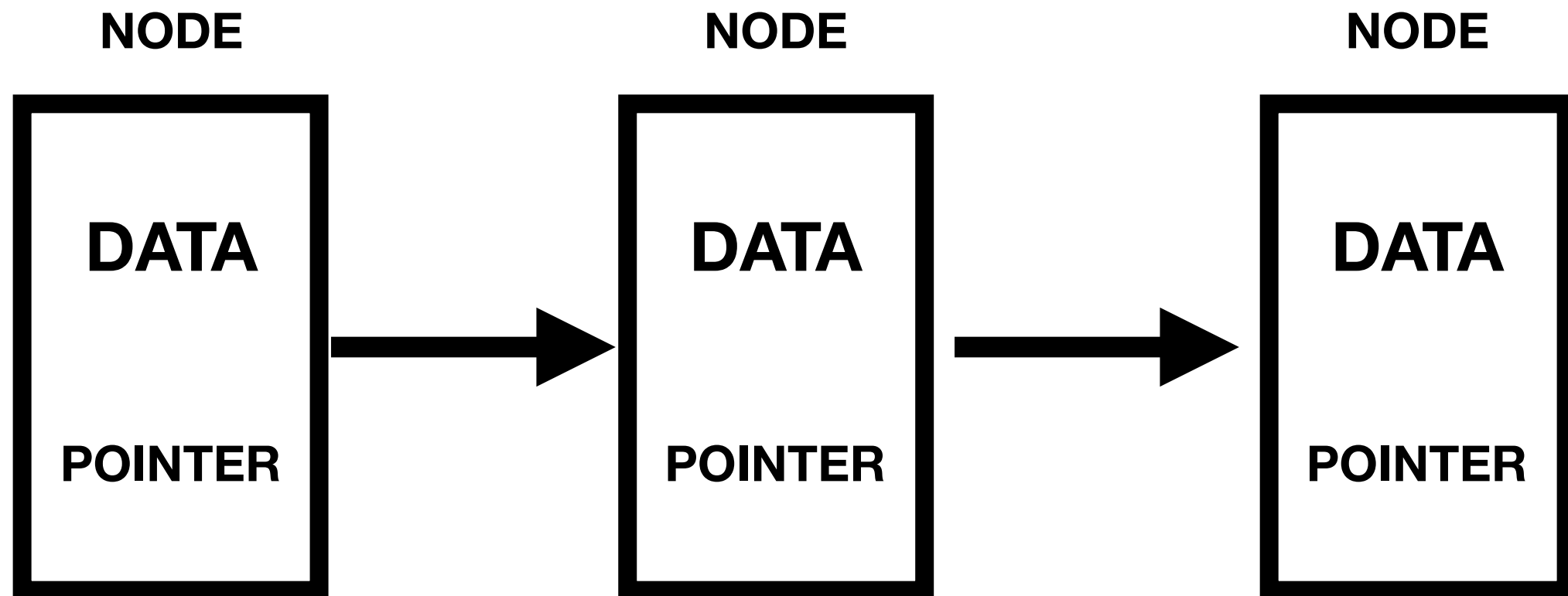
2번 손님

1번 손님

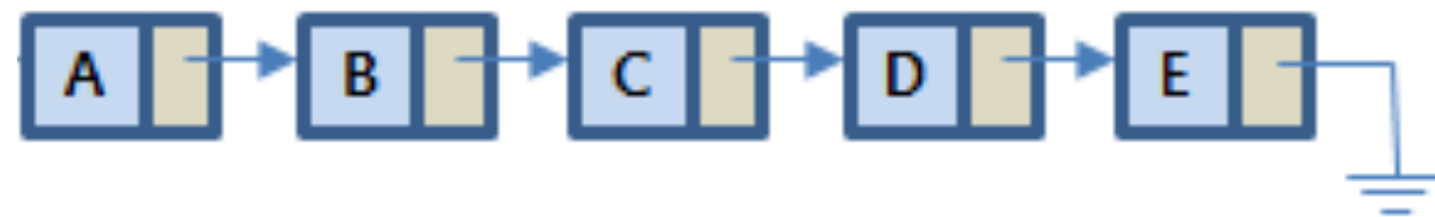
단일 큐 vs 원형 큐

한정 판매 vs 일반 판매

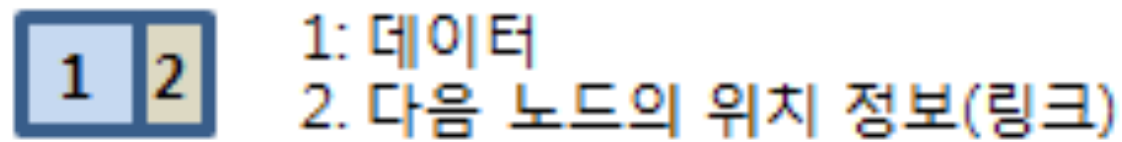
연결 리스트



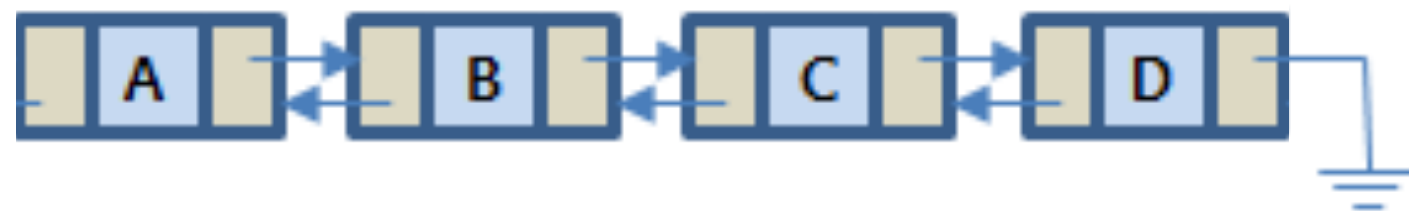
단순 연결 리스트



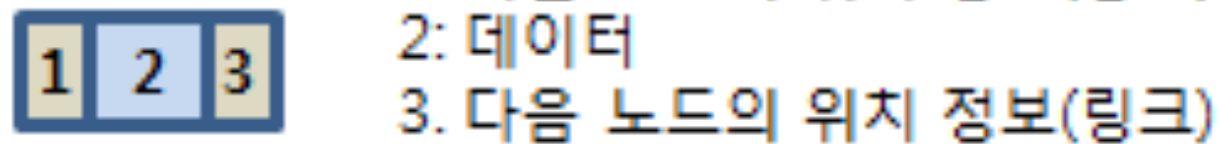
노드

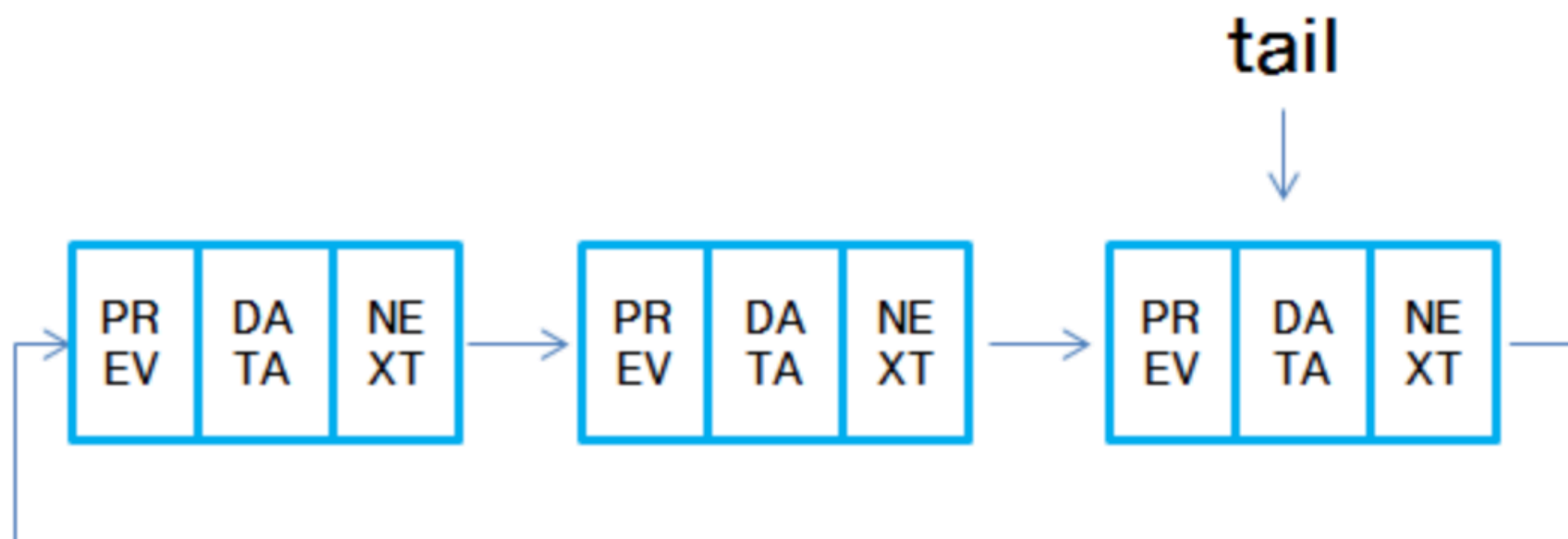
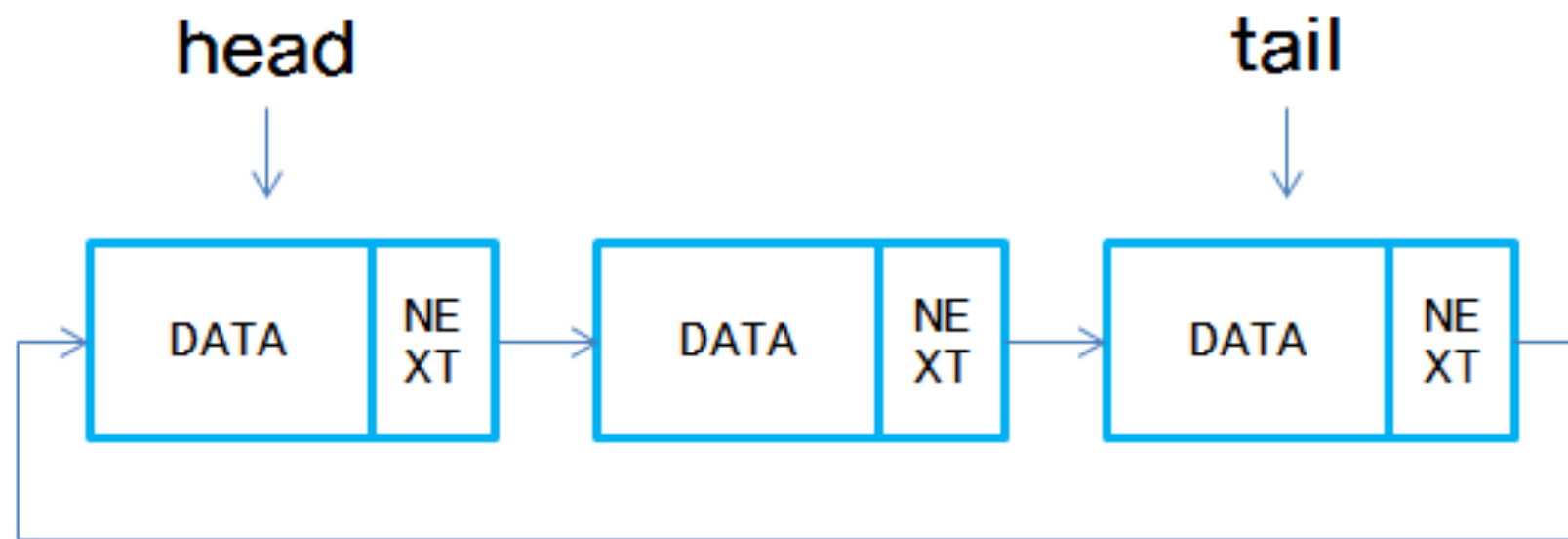


이중 연결 리스트



노드





배열

크기 지정

데이터 접근 속도 빠름

`arr[2]`

구현이 쉽다

연결 리스트

크기 미지정

데이터 접근 속도 느림

`Node->Next->Next->data`

구현이 어렵다



github.com/jwoo619/Data-Structure