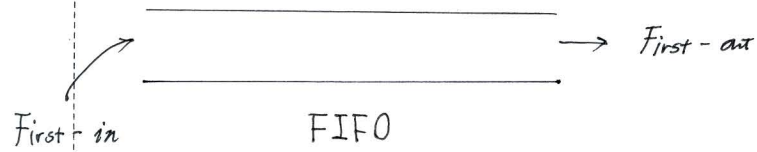
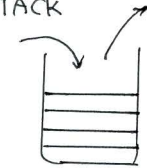


< 페르미 추정 >



cf) * STACK

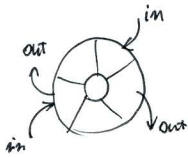
LIFO



< Last in First out >

태스크마다 고유정보 저장 (stack 해당)

* 환장



Queue - 복수개의 정보를 동시.

Queue 를 이용한 통신

- ① 큐를 생성 (OSQ Create)
- ② 정보를 보낸다 (OSQ Post)
- ③ 정보를 받는다 (OSQ Pend)

선언.

```
OS_EVENT * queue;
```

```
int * qs [10];
```

```
⋮
```

```
Void Task1()
```

```
{ ⋮
```

```
queue = OSQCreate ( &qs [0], 10);
```

```
key = keyInput();
```

```
OSQPost (queue, key);
```

```
⋮
```

```
}
```

```
Void Task2()
```

```
{ ⋮
```

```
err = OSQPend (queue, 0, &err);
```

```
printf ( " " );
```

```
⋮
```

```
}
```

```
Void Task3()
```

```
{ result = calculate();
```

```
OSQPost (queue, result);
```

```
⋮
```

```
}
```