

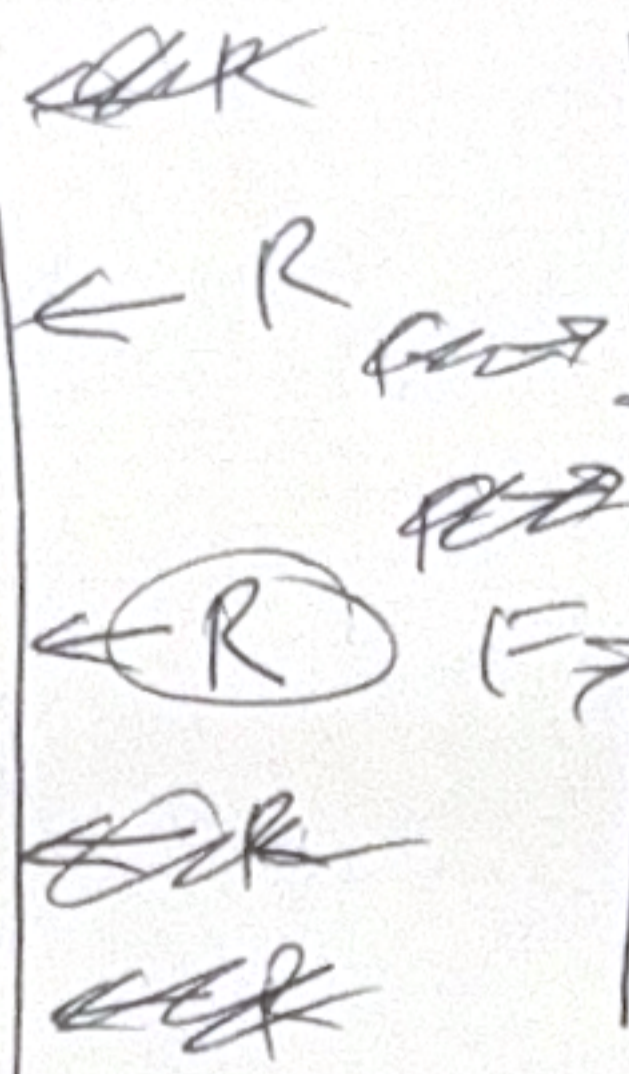
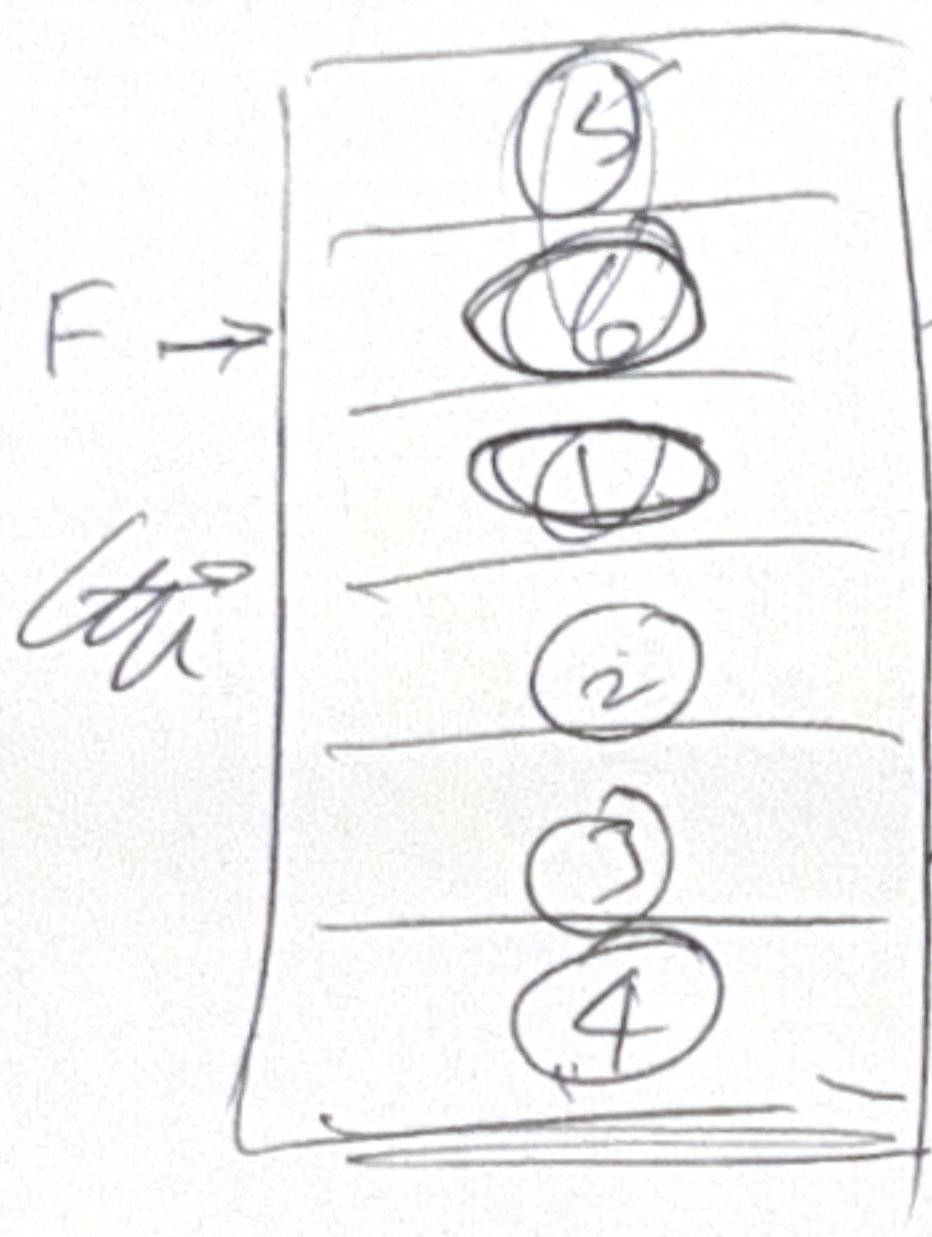
10/29/25

LIFO

FIFO



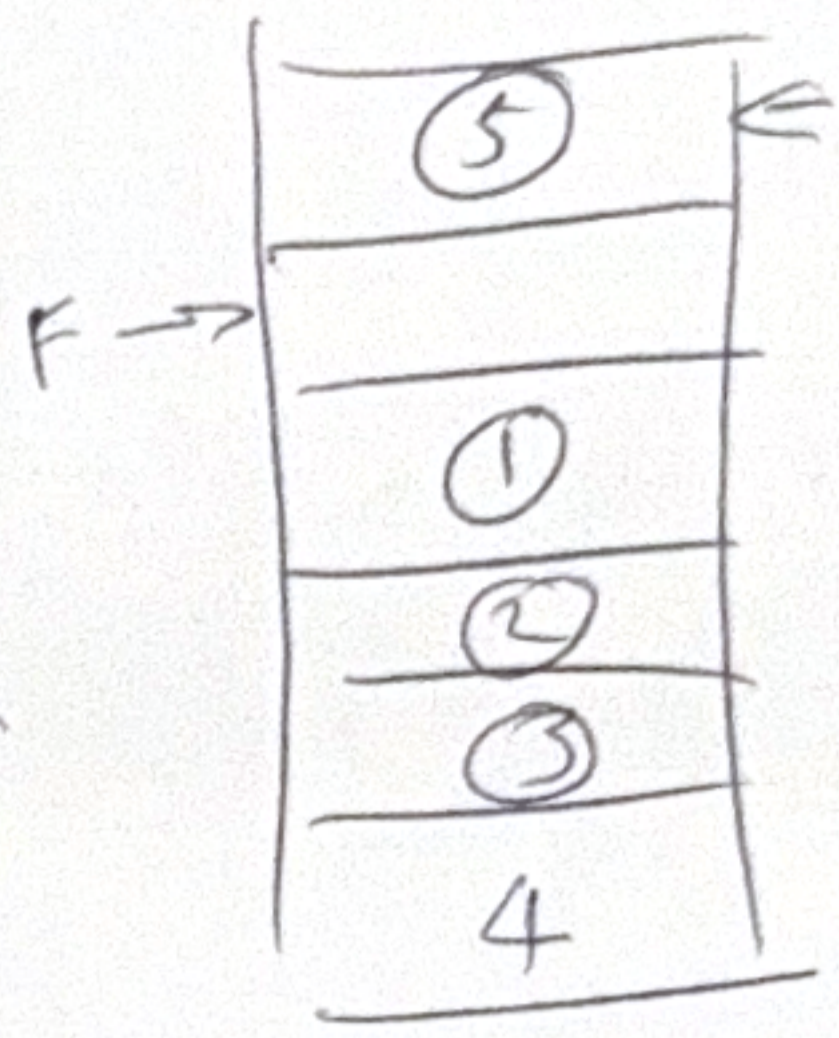
FDFR
← FIFO



QUEUE



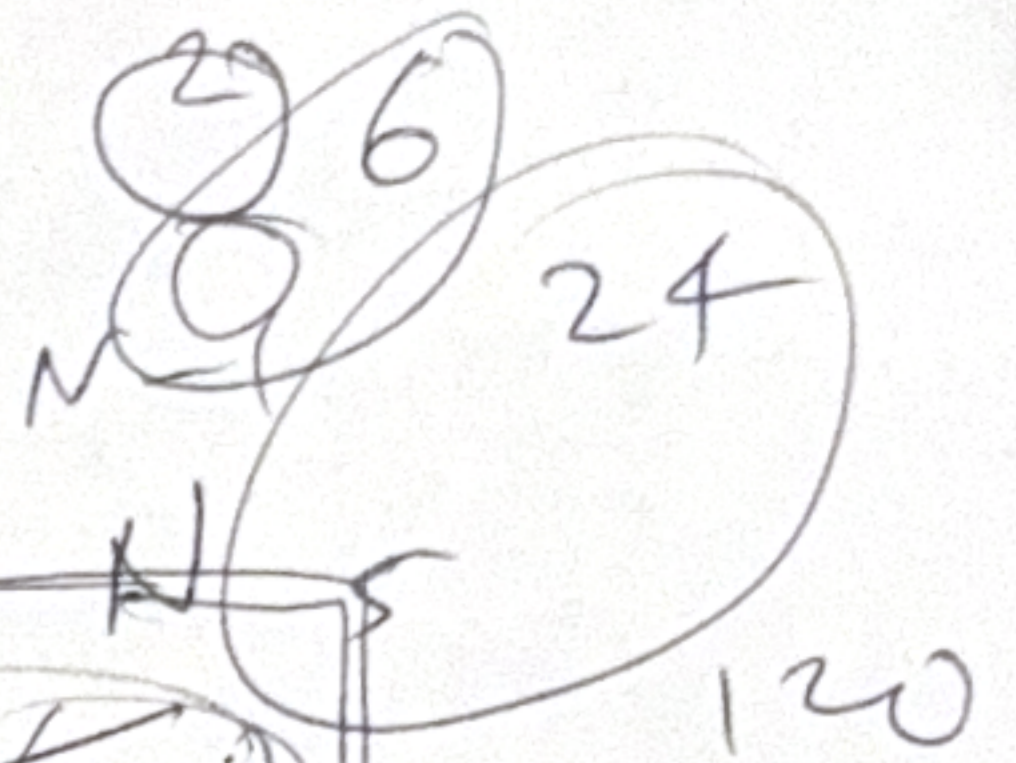
h
n-1



10/29/25

(2)

$$N! = N \times (N-1)!$$



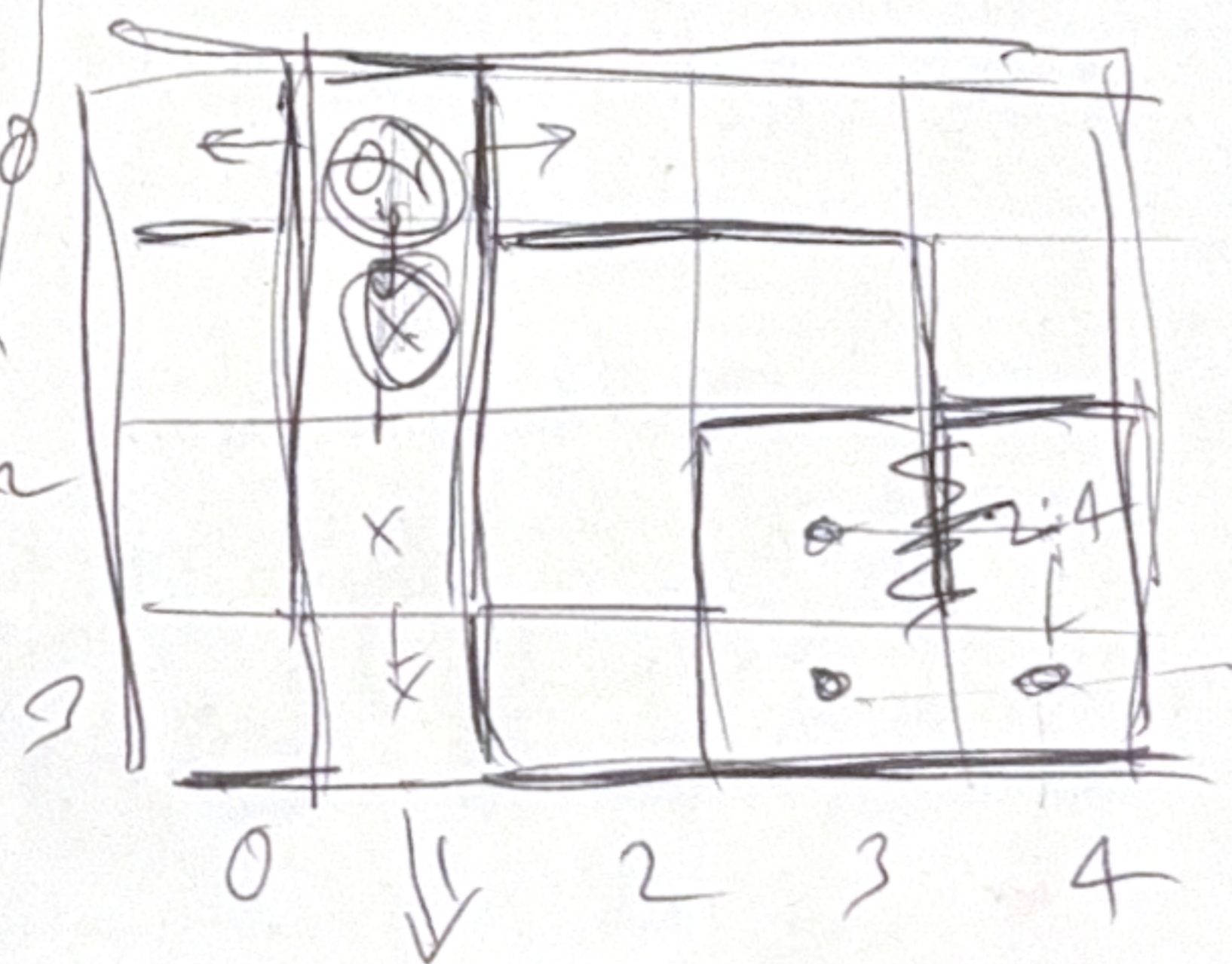
$$FIB(n) = FIB(n-1) + FIB(n-2)$$

~~$$FIB(n-1) = F(n-2) + F(n-3)$$

$$FIB(n-2) = F(n-3) + F(n-4)$$~~

0 1 1 2 3 5 8 13

$$T(n) = T(n-1) + T(n-2) + T(n-3)$$



5/29/01
③

②
4/2/2

log n
ACCESS
UPDATE



220K

J
O
N
S
0

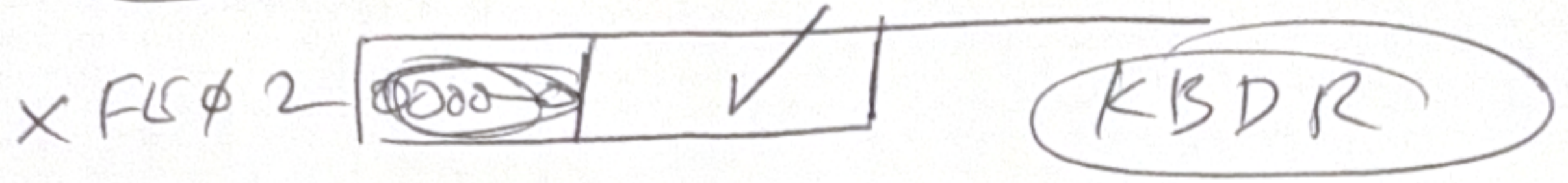
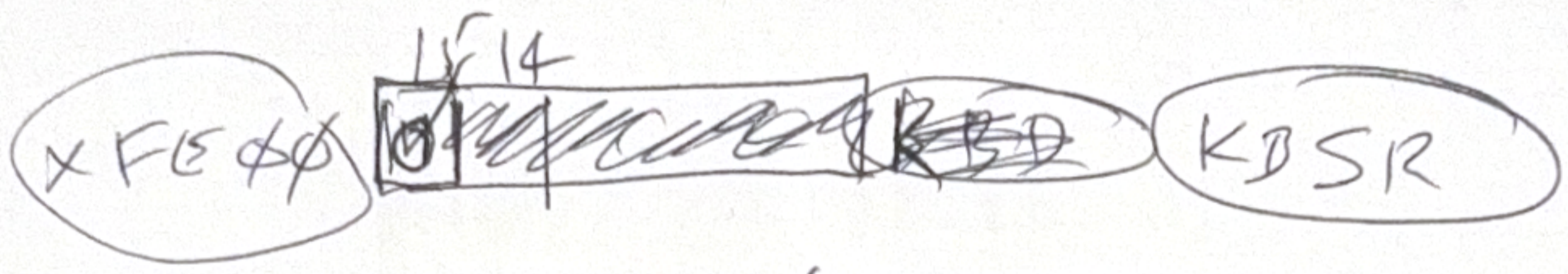
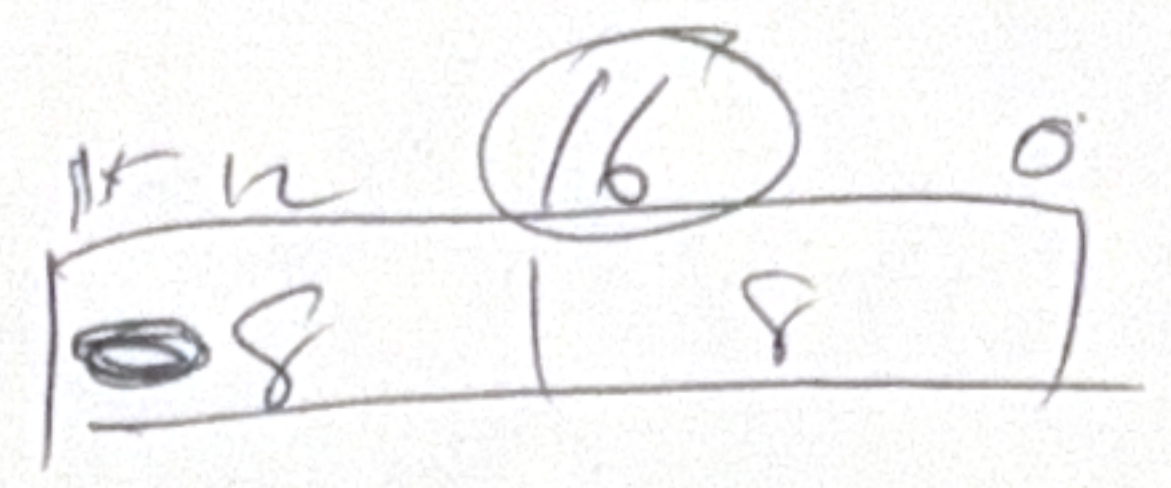
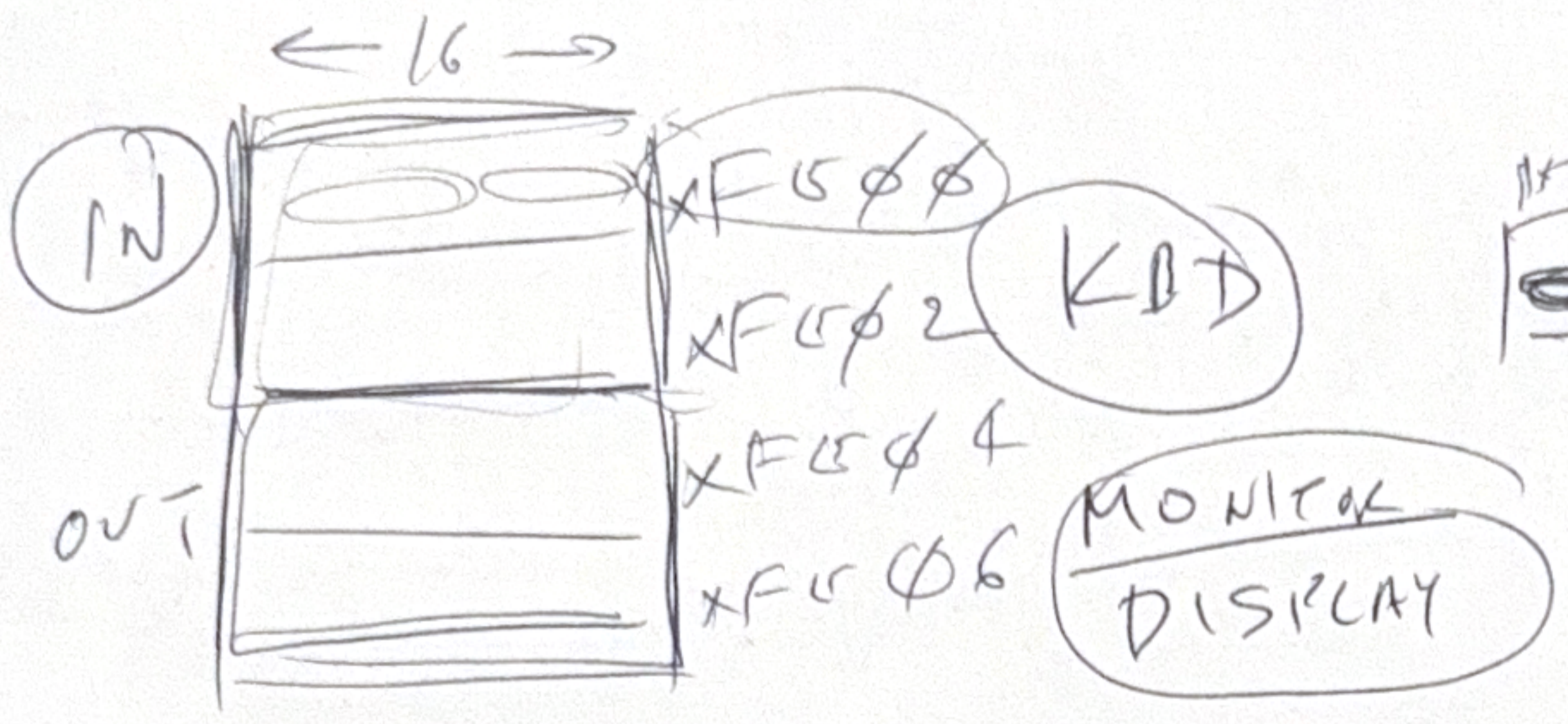
X ✓ ✓ ✓

Δ
R
C
S
-
π

KLEIN

J
O
T
2
W
O
2

5



```

AGAINLDI R0, KBSR
BR2, AGAIN
LDI R0, KBDR
  
```



```

LD R0, XF000
  
```

```

LDI R0, KBSR
  
```

```

LD R0, KBSR
  
```

```

LDI R0, KBSR
  
```

