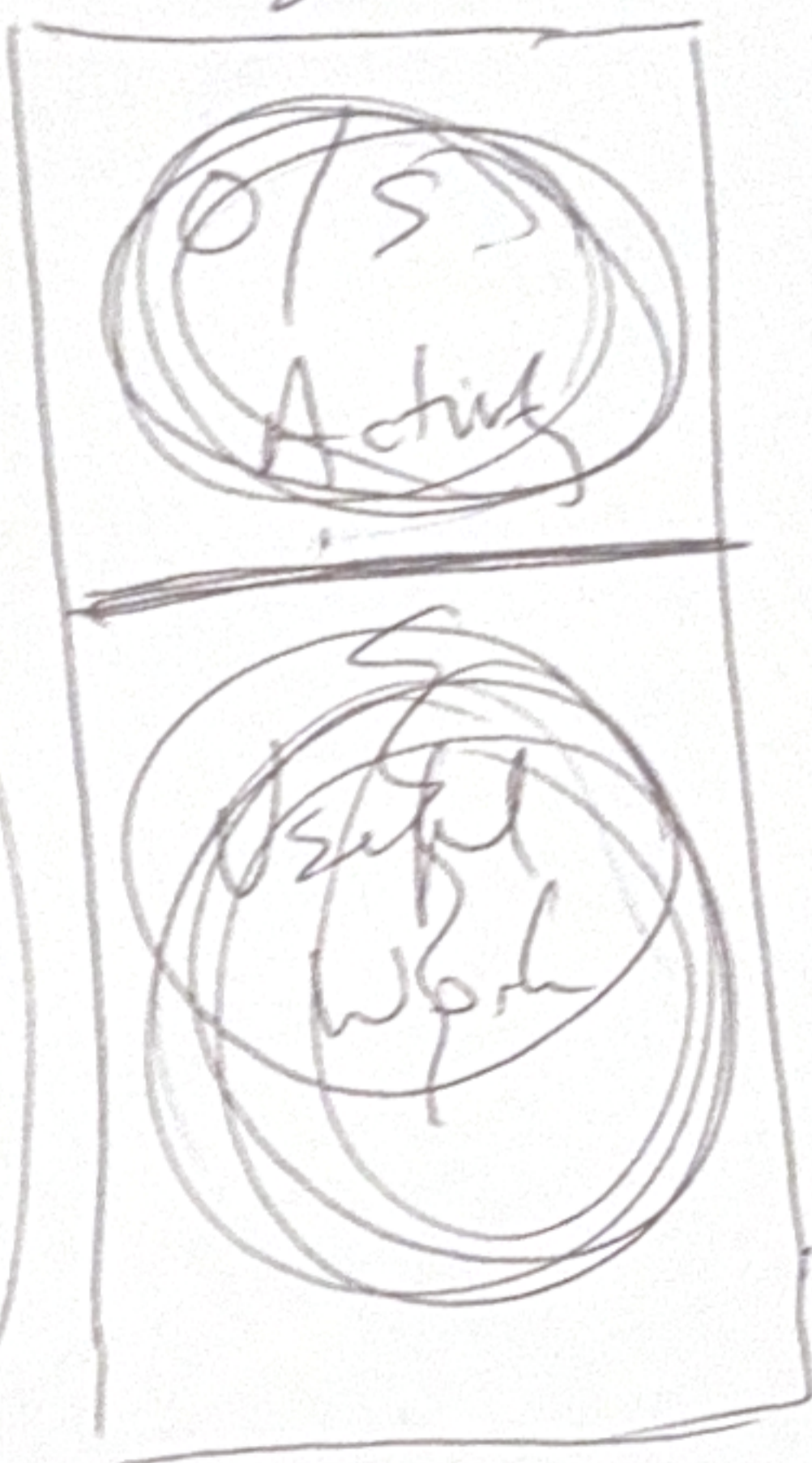
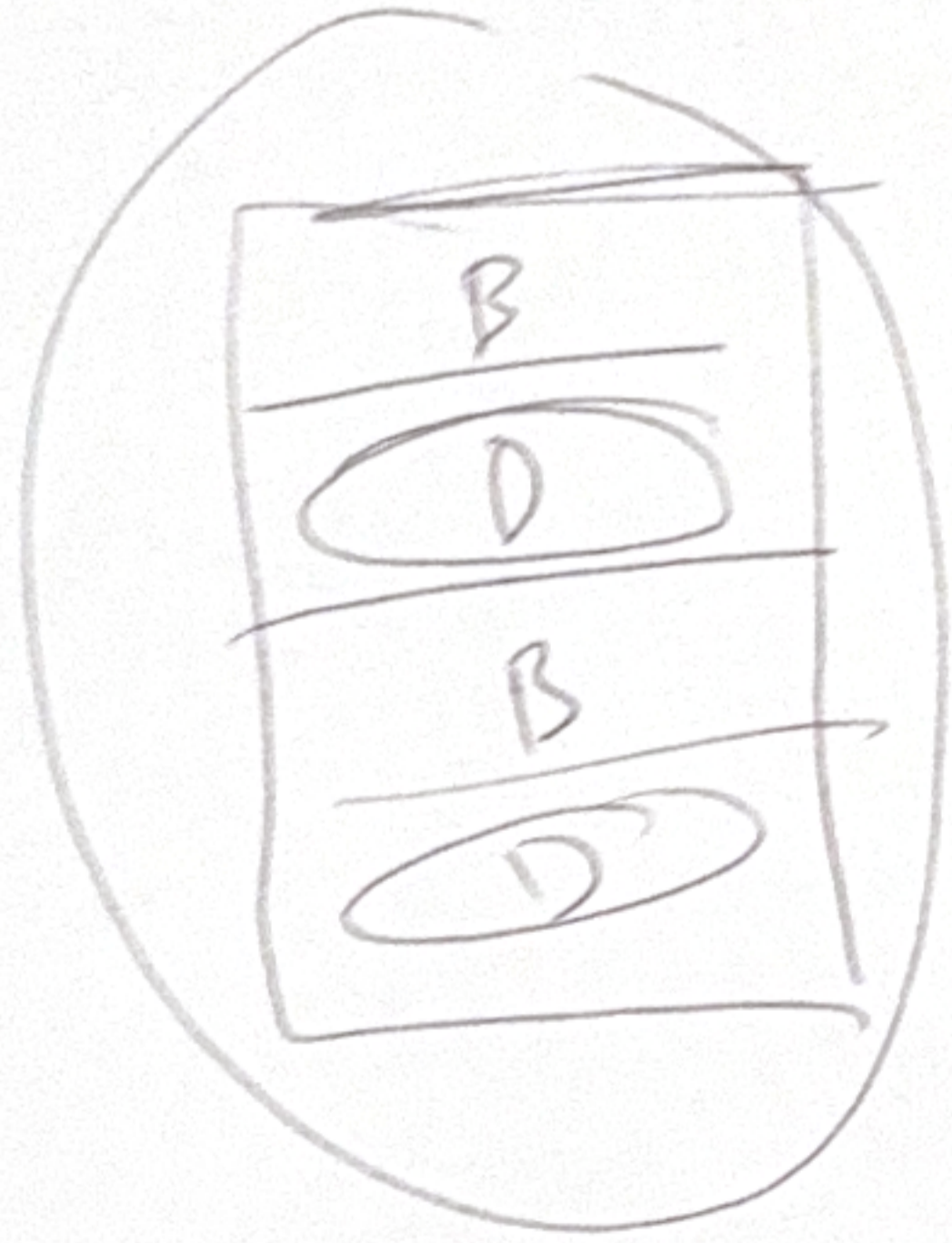
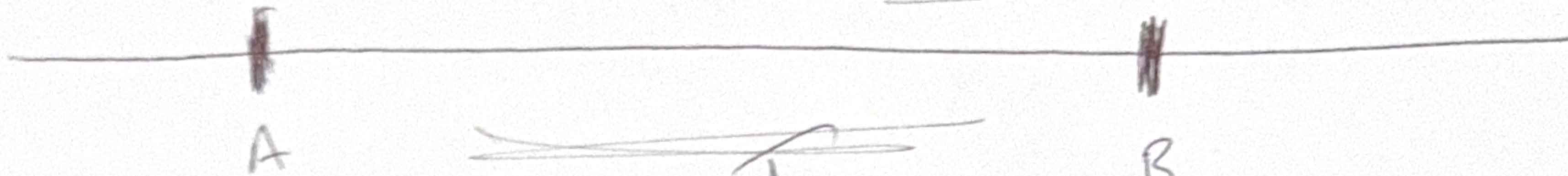


Process Control Block

Polling  
Interrupt-driven



~~Useful Work~~

~~Polling~~

5/2/1/25  
③

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

$$(n-1)! = (n-1) \times (n-2)!$$

$$(n-2)! = (n-2) \times (n-3)!$$

$$(n-3)!$$

$$2! = 2 \times 1!$$

Iterative