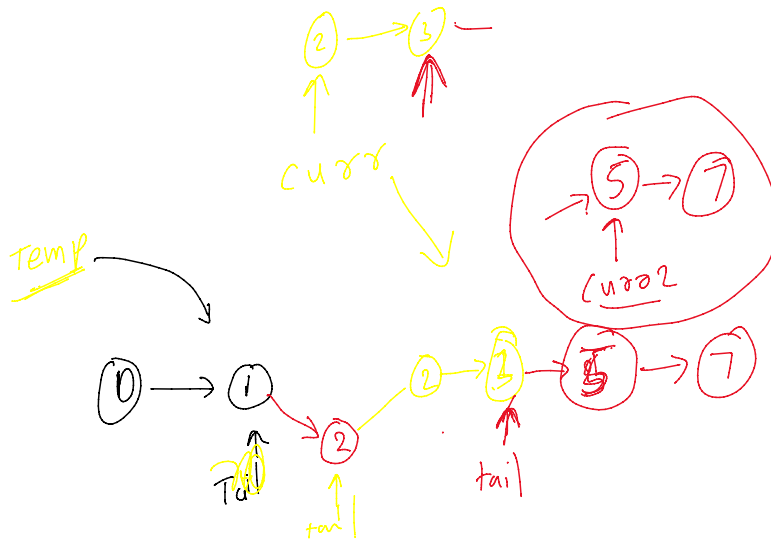
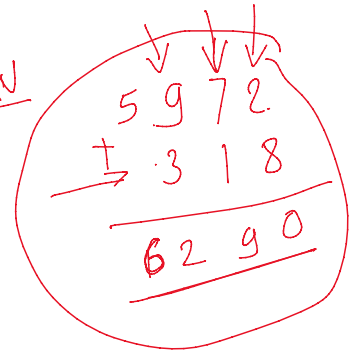
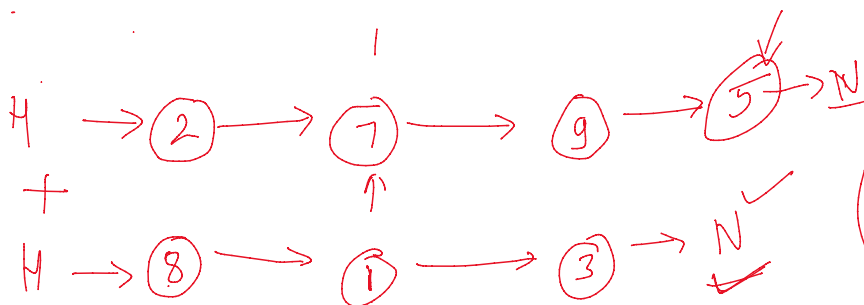
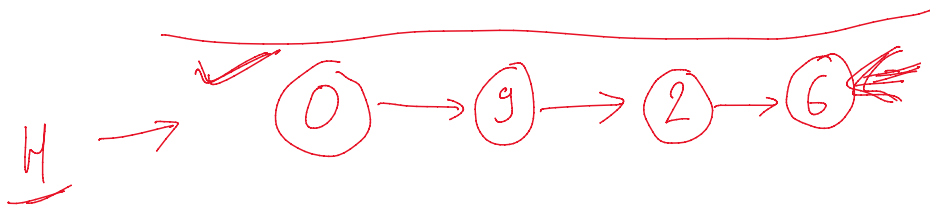


Data
next



- ✓ 1 temp = curr
- ✓ 2 curr = curr → next
- ✓ 3 tail → next = temp
- ④ tail = tail → next



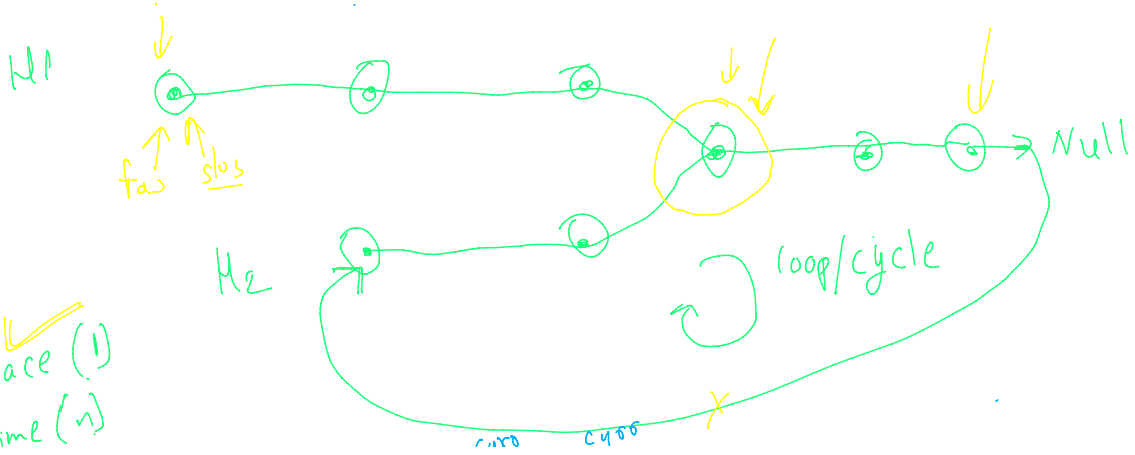
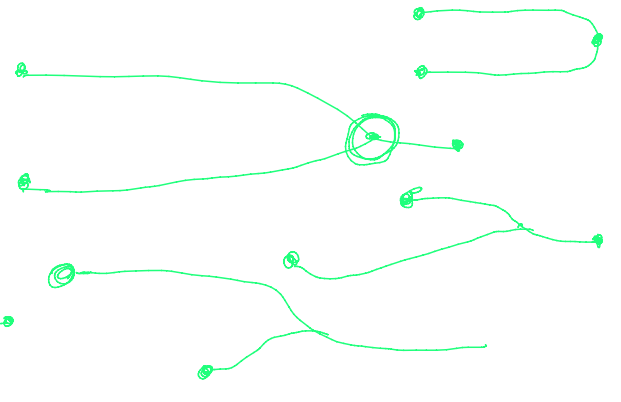
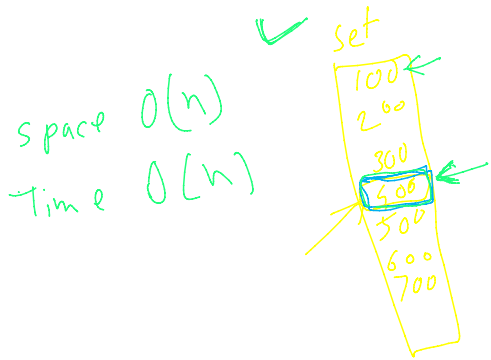
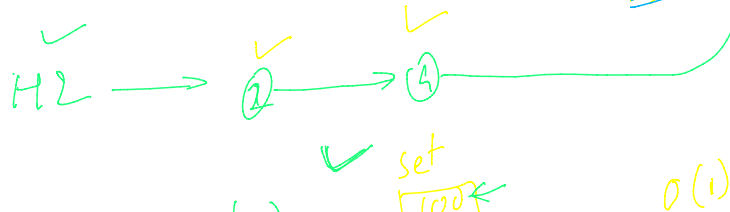
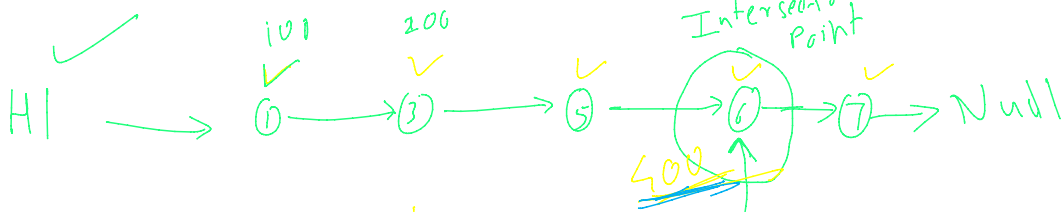


c = 0

+ 100 - - - - - 0

+ $n \leftarrow g \leftarrow g \leftarrow g \leftarrow g$
 $n \leftarrow 1$
 $1 \leftarrow 0 \leftarrow 0 \leftarrow 0 \leftarrow 0 \leftarrow H$

c = 1



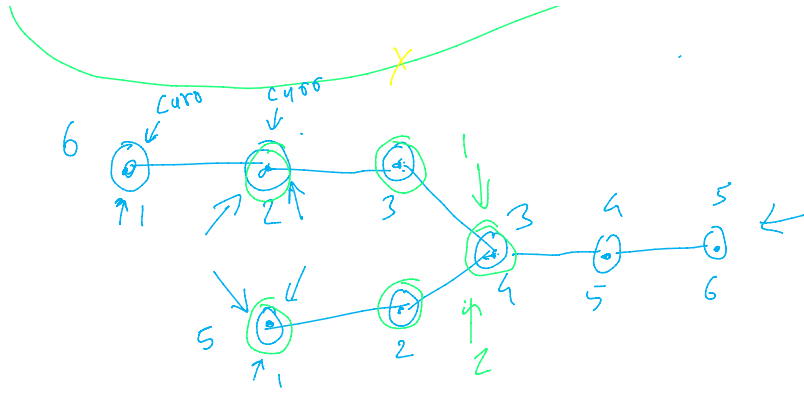
$\frac{n}{n} \rightarrow \frac{1}{2}n = 2.5n$

6 - 5

space (1)
time (n)

Space (1)
Time (n)

- ① set
- ② loop
- ③ optimized



$1.5n$

$2n$

