Lower Temptatone

$$A \Rightarrow \begin{array}{cccccccc} 0 & 1 & 2 & 3 & 4 & 5 & 6 & 7 \\ 73, & 72, & 75, & 71, & 77, & 70, & 79, & 80 \end{array}$$

| 1 | 2 | 3 | 5 | 5 | 0 | 0 | 0 |
| 1 | 2 | 1 | 2 | 1 | 0 | 0 | 0 |

$J-1$

NSER[i]   →NSER

NSER

$$\boxed{t - j - i - s}$$ → Example

Cooler day

$A[i] \Rightarrow temp < A[i]$

$$A \Rightarrow \begin{array}{cccccc} 0 & 1 & 2 & 3 & 4 & 5 \\ 75, & 71, & 69, & 72, & 76, & 75 \end{array}$$

| 1 | 1 | 0 | 0 | 1 | 0 |

1	2	-1	-1	5	-1
-0	-1	X	X	-4	X
1	1	0	0	1	0

Q2   Remove loop from LL

clarity of cycle

s

1 → 2 → 3 → 4 ... S

next

NULL

End of the cycle

6 8

7
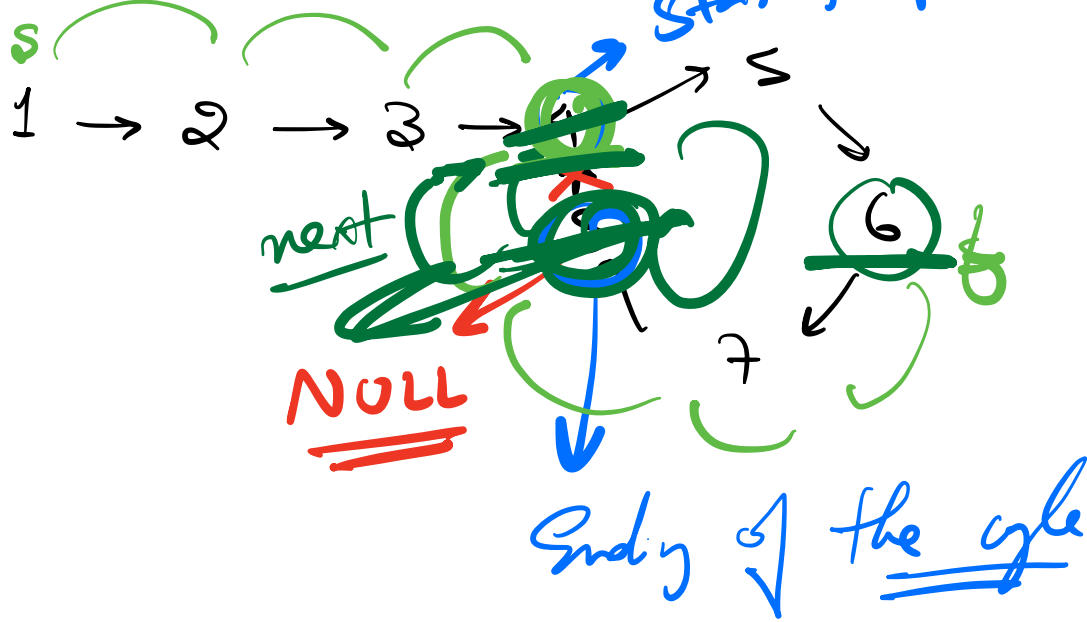
Node   meet

Node   temp = meet;

while (temp.next != meet) {

temp = temp.next;

}

temp.next = NULL

return Head
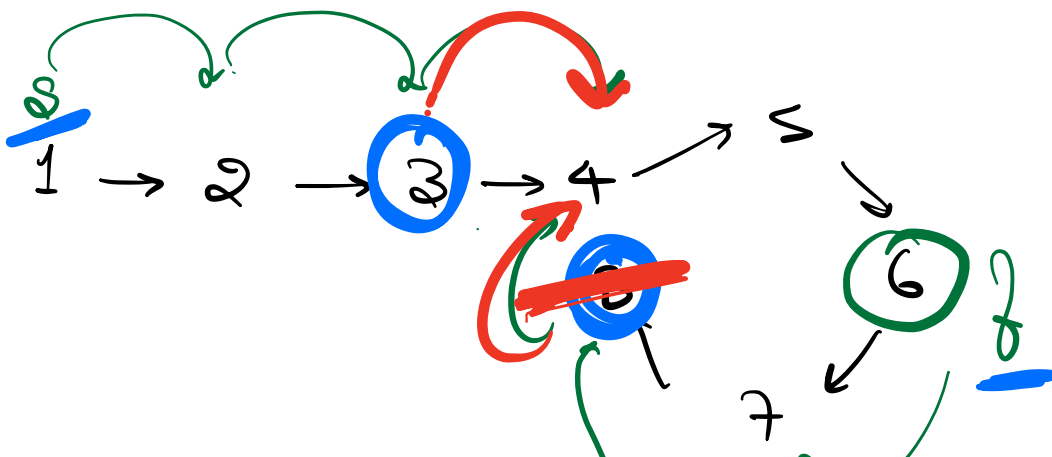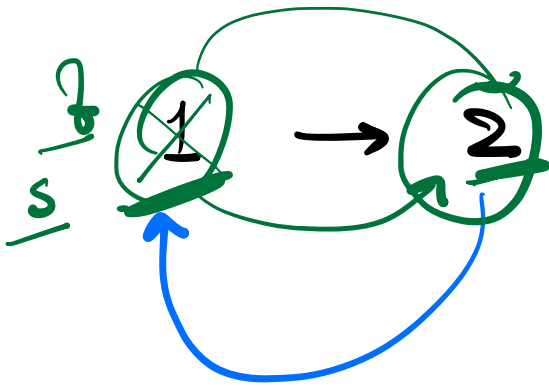
8

1 → 2 → 3 → 4 ... S

6

7

while (fent. next != slow. next){

$\qquad$ f = f. next
$\qquad$ s = s. next

Chang $1 \to 2$

N Tasks

A: $[2, 3, 1, 5, 4]$
$\qquad\qquad\qquad\qquad\qquad\qquad\qquad$ 2

$\underline{1, 5 \ 4 \ 2, 3}$

$[1, 3, 5, 4, 2]$

2, 3, ~~1~~, ~~5~~, ~~4~~, ~~2~~, ~~3~~, ~~4~~, ~~5~~

Reset event

$$1 \longrightarrow 2$$

$$1 \rightarrow 2$$

$$A : [\times, \underline{2}, 3, 4, 5]$$

$$Q = \underline{8, 4, 3, 24, \times}, 5, 4, 3, 2$$
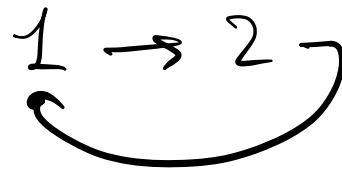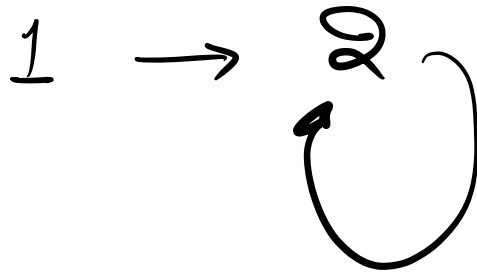
N²

↓ Monday
_____
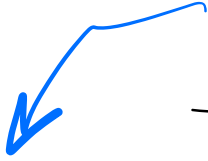
25, 26, 27, 28

wisely used to
cover ballys

↓

60.89 ⟹ 65

10 questions
min