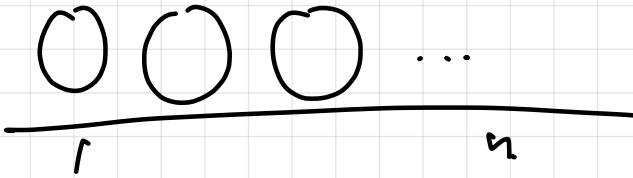
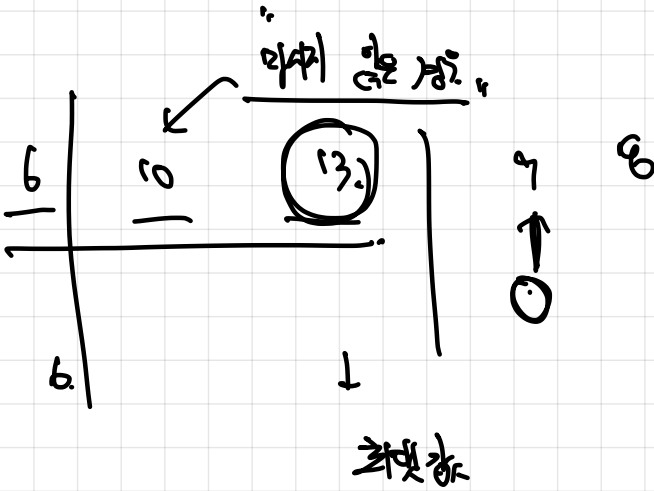


문제

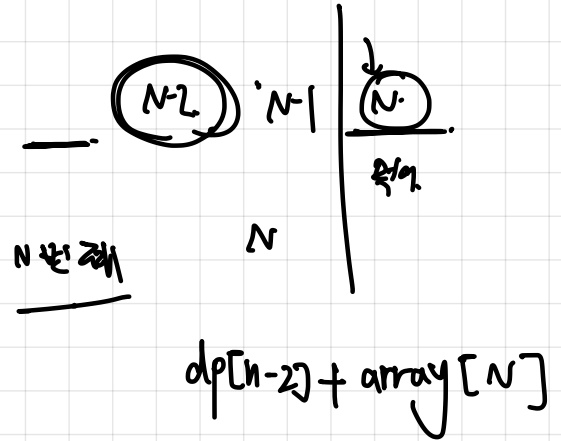
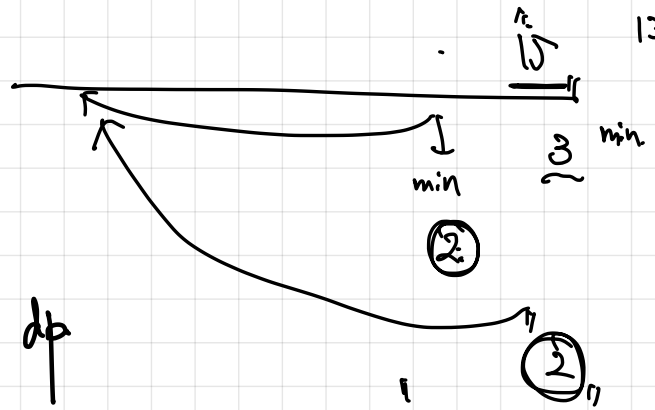
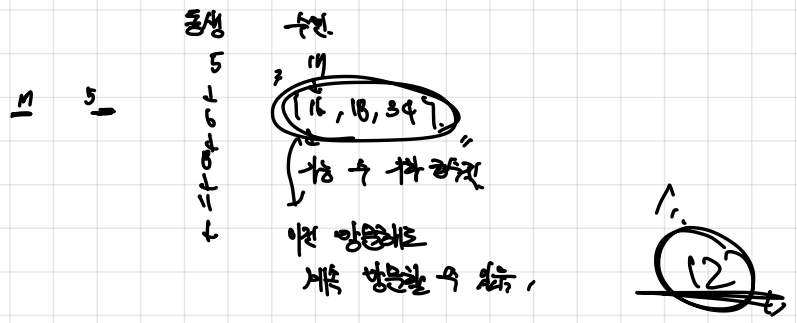


1. 모두 다하고 가져다

2. 번식 3칸 모두 다할 수 x



6 16 16

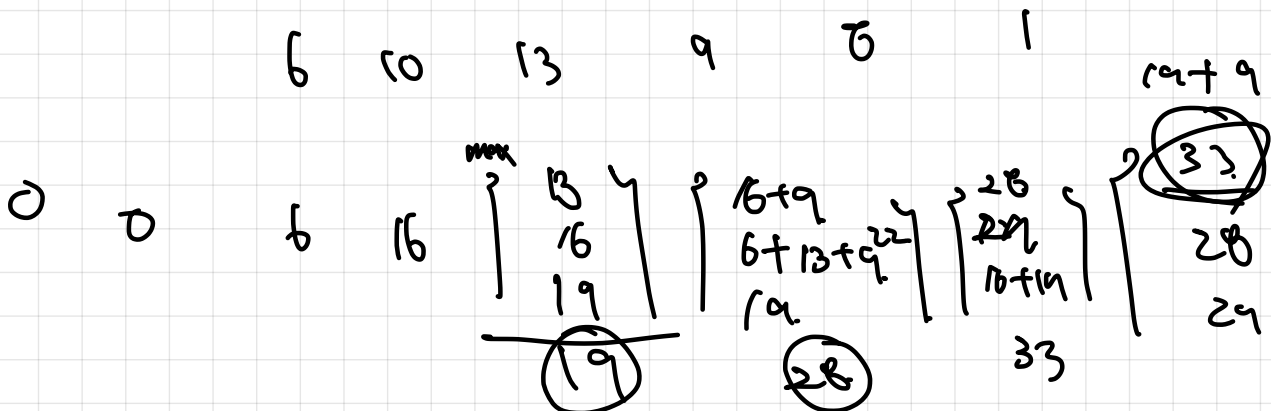


N번째를 다하고 왔을 때

$$dp[n-2] + array[n]$$

$$dp[n-3] + array[n-1] + array[n]$$

$$dp[n-1]$$



Handwritten notes and diagram illustrating the process of finding the maximum value in an array using a segment tree.

Text annotations:

- T_1 이 세 구간을 장악 !
- \leftarrow 이 점에서 끝까지 다 보면 된다.

Diagram details:

- A horizontal axis is labeled with indices 1, 2, 3, 4, 5, 6, 7, 8.
- Three horizontal line segments represent the range of nodes in the segment tree:
 - Top segment: from index 1 to 8, labeled T_1 at the left end and T_3 at the right end.
 - Middle segment: from index 1 to 4, labeled T_2 at the left end.
 - Bottom segment: from index 1 to 2, labeled T_4 at the left end.
- A red circle highlights the node at index 4 on the bottom segment, with a red 'X' above it.
- A red 'X' is also marked on the middle segment at index 3.
- A red arrow points from the text T_1 이 세 구간을 장악 ! to the top segment.

Equation:

$$room = (T_1, T_2, \textcircled{T_3})$$

1181

$$\frac{2 \cdot 10^3}{n} \cdot n^2 \cdot \frac{n \log n}{n}$$

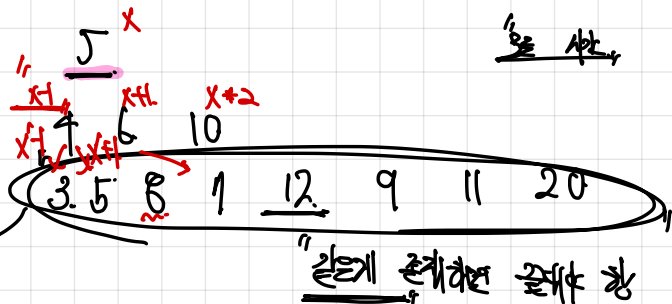
ਗੁਰਦਾਸ ਗੁਰਦਾਸ ਪਾਤਸ਼ਾਹ

→ 9월 24일
3월 24일

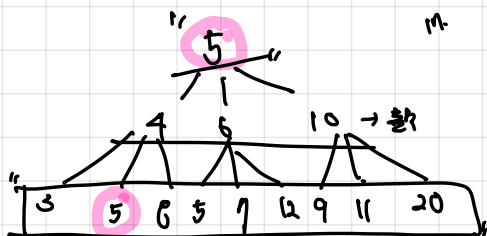
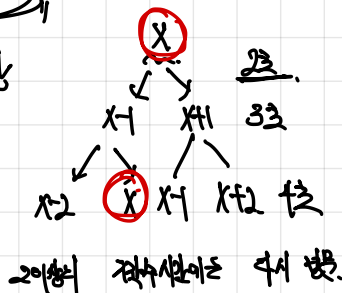
$$\begin{array}{r} 9 \quad 7 \quad 1 \quad 1 \\ \hline \hline \end{array}$$

3 9

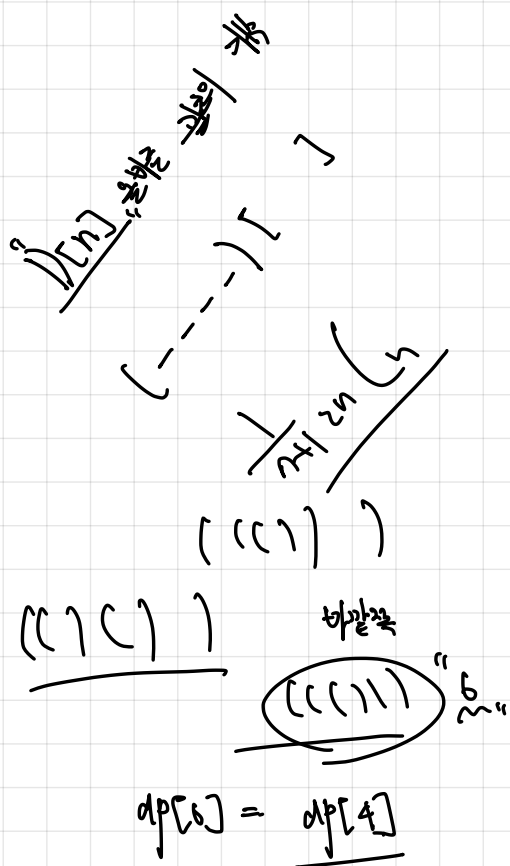
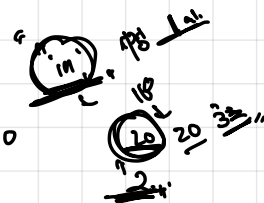
for
17
↓
18
↓
20
↓
23



이름 붙이기 7000
 $\sqrt{5 \times 10^5}$



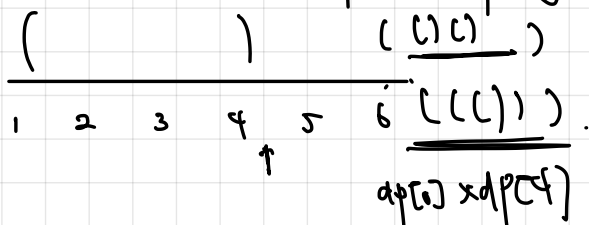
| | | | | | | | | | | |
|------------|---|---|---|---|---|---|---|---|---|----|
| | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 |
| visited[0] | | 2 | | | 0 | | | | | |
| visited[1] | | | 1 | | | 1 | | | | 1 |



2 ()
4 () ()
⑥ () () () () () ()

$dp[0] \times dp[6]$
 $dp[2] \times dp[6-2]$
 $dp[4] \times dp[6-4]$

$dp[2] \times dp[2] = 1$ 개
 $dp[4] \times dp[0]$



출제 배당문제! 중 문제 가치:

生 子

② ③ → 3세대 문제

출신의
가수

प्रश्न 2. 9 आगुला

१३२ १३२

가방하다씩

外

황금강의 추억

$$\begin{pmatrix} 2 & 7 & 1 \\ -1 & 9 & 3 \end{pmatrix}$$

| | | |
|---|----|---|
| 2 | 1 | 1 |
| 1 | 9 | 1 |
| 2 | 16 | 1 |

 $\frac{1}{2}$
$$dp[i][j] =$$

이러한 추이와 함께

학업 성적

$$\max. \left(\frac{dp[i-1][j-w[i]] + p[j]}{dp[i-1][j]} \right)$$

C

k.

2월 13일

NGJ

$$O(\underline{V \times R \times N})$$

水”

5

$\frac{1101}{3}$ 217

if $w[i] \geq j$

$$\underline{dp[i][j] = dp[i-1][j]}$$

모든 학생은 기증제도의 장.

$$\begin{array}{r} 2 \overline{) 9} \\ 4 \end{array}$$

1001

178

$$\begin{array}{r} 9 \\ 4 \\ 20 \\ 10 \\ \hline \end{array}$$

7

$$\begin{array}{r} 20 \\ 10 \end{array}$$
