

ABC 240

①

h o k k n z < \rightarrow 幸福.

2

3

2

3

3

3

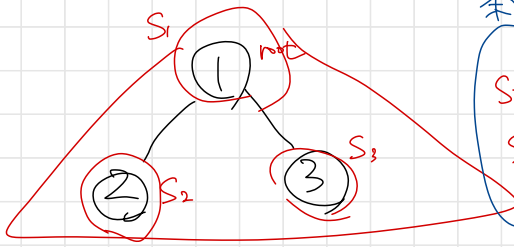
2

3

3

2

(F)



条件

$$S_i \subseteq S_j \Rightarrow [L_i, R_i] \subseteq [L_j, R_j]$$

$$S_i \cap S_j = \emptyset \Rightarrow [L_i, R_i] \cap [L_j, R_j] = \emptyset$$

$$mx = 2 = \cancel{S_i}$$

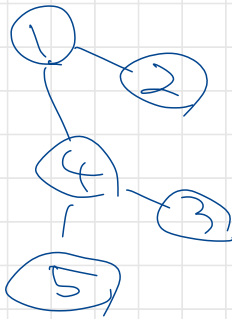
$$\neq a = \delta \rangle.$$

$$\bullet \forall i: i \neq 1 \cdot S_i \subseteq S_1 \quad \leftarrow \text{根}$$

ex 3



ex 2



⑦

$$C: \underbrace{x_1 \dots x_1}_{j_1} \underbrace{x_2 \dots x_2}_{j_2} \dots \underbrace{x_n \dots x_n}_{j_n}$$

$$B: \Sigma C$$

$$A: \Sigma B = \Sigma \Sigma C$$

Ex. $N=3, M=7.$

$$(-1, 2), (2, 3), (-3, 2)$$

$$\rightarrow C = -1, -1, 2, 2, 2, -3, -3$$

$$B = -1, -2, 0, 2, 4, 1, -2$$

$$A = -1, -3, -3, -1, 3, 4, 2$$

$x_i + \text{sum}(y_i)$

$$\therefore \max A = 4$$

$$B_i = \sum x_i \cdot y_j + \dots + \sum y_k \dots$$

① sign B_i かつ 0 かつ $2=3$,
② 圧縮.

$$A \text{ sign}(x) \times \text{sum}(x, x+y)$$

$$A_i = \sum_{j=0}^{i-1} (i-j) C_j$$

A

① A の n^3 人 $\equiv 0$ にたつ点

$$B_i = 0$$