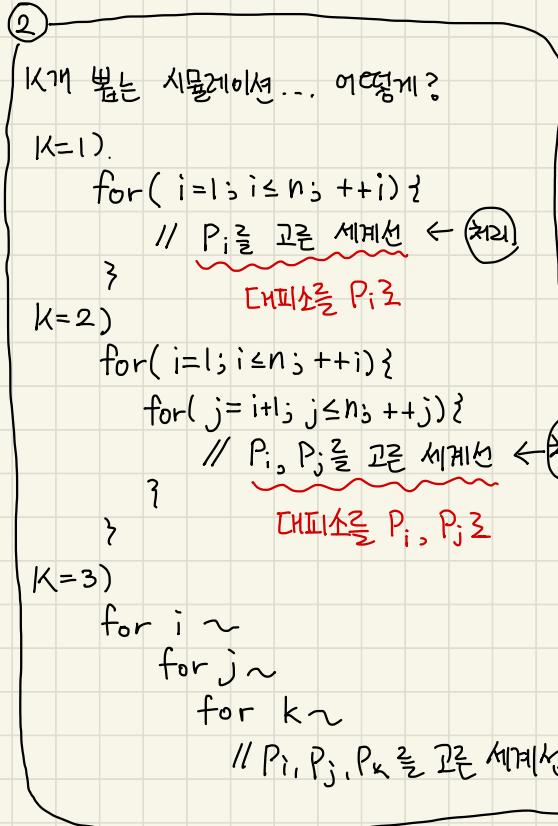
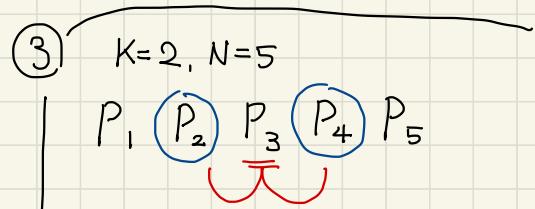
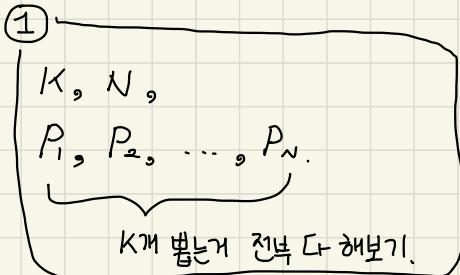


28215. 대피소



$$A_1 = \min\{d(1,2), d(1,4)\}$$

$$A_2 = \sim 0.$$

$$A_3 = \min\{d(3,2), d(3,4)\}.$$

$$\vdots$$

$$A_5$$

$(i,j)=(2,4)$ 인 세계선의 결과값

$$\Rightarrow \max\{A_1, A_2, \dots, A_5\}.$$

$d(i, j):$

$P_i \leftarrow P_j \text{ if } 0$
 거리를 구하는 함수