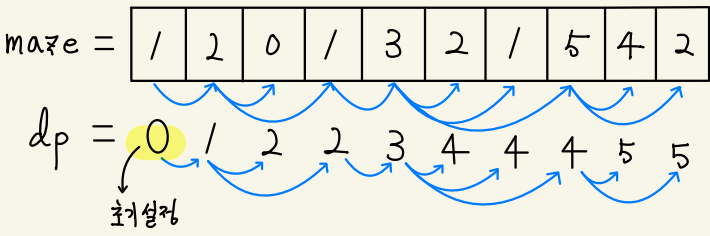
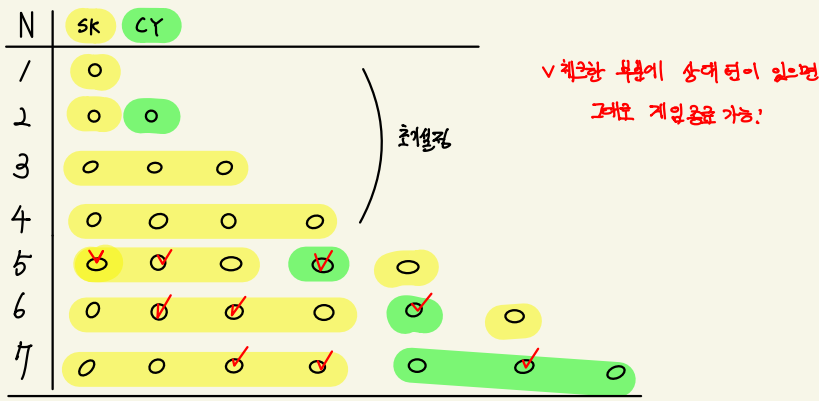


# 11060

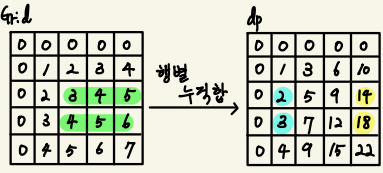


dp[i][j] = ; 이전까지 maze를 돌면서,  
만약 maze[i][j] > i 일 dp[i][j]의 최솟값 + 1

# 9657



# 11660



$$\text{Green} = (\text{Yellow} - \text{Blue}) + (\text{Yellow} - \text{Blue})$$

(2, 2) (3, 4)

$$= (dp[2, 4] - dp[2, 1]) + (dp[3, 4] - dp[3, 1])$$

x1, y1, x2, y2

$$= \text{for } i \text{ in range}(x_1, x_2 + 1):$$
  
$$\text{ans} += dp[i][y_2] - dp[i][y_1 - 1]$$