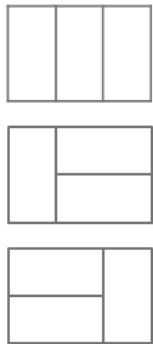


# 2 x n 타일링

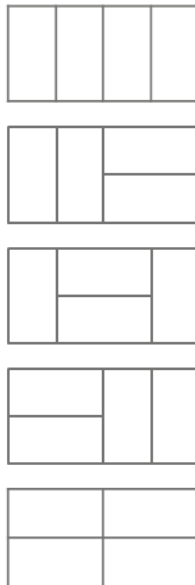
<https://www.acmicpc.net/problem/11726>

- $dp[i] = 2 \times i$  직사각형을 채우는 방법의 수
- $dp[i] = dp[i-1] + dp[i-2]$

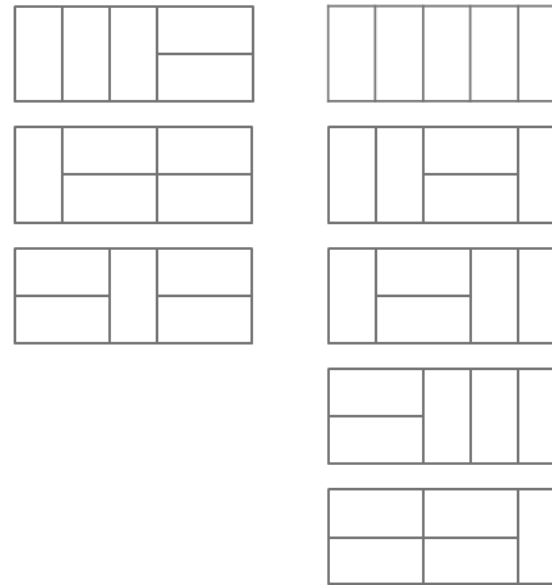
2 x 3



2 x 4



2 x 5

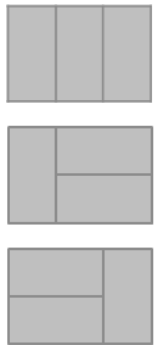


# 2 x n 타일링

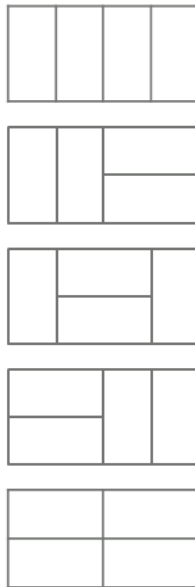
<https://www.acmicpc.net/problem/11726>

- $dp[i] = 2 \times i$  직사각형을 채우는 방법의 수
- $dp[i] = dp[i-1] + dp[i-2]$

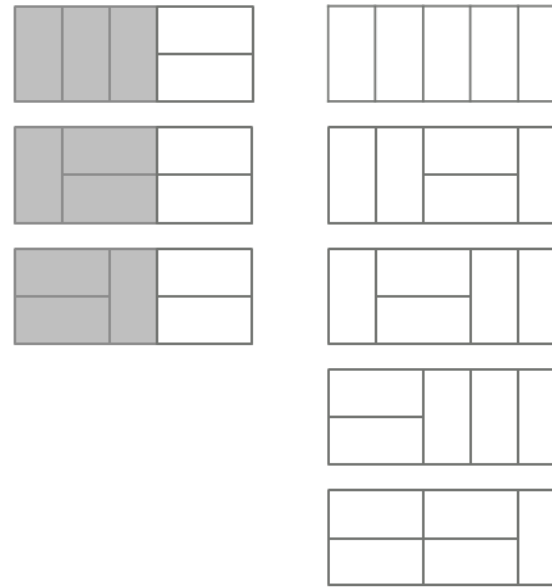
2 x 3



2 x 4



2 x 5

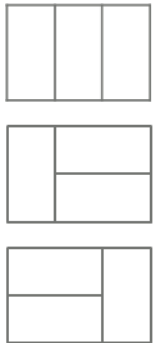


# 2 x n 타일링

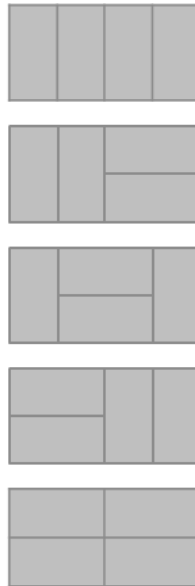
<https://www.acmicpc.net/problem/11726>

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