

Equation:

$$2(n+1-1) - 2$$

Annotations:

- Under $(n+1-1)$: 2
- Under -2 : 4
- Next to the equation: $2 \cdot 1 - 2$

Equation:

$$n-1$$

Annotations:

- Under $n-1$: 5
- Below 5 : 4

Equation:

$$2(n-1) - 2 = 6$$

Annotation:

- Under $(n-1)$: 5

Equation:

$$2 \cdot 1 + 2 = 2 \cdot 2 + 2 = 6$$

Equation:

$$2 \cdot (1-1) + 2$$

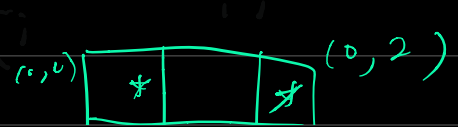
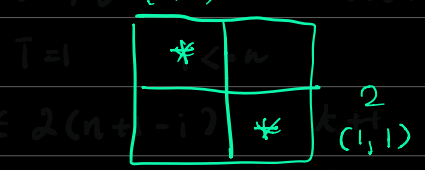
Annotations:

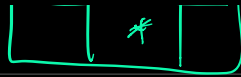
- Under $(1-1)$: 1
- Under 2 : 2
- Under 2 : 3
- Under 2 : 4

$n=5$

Annotations:

- $2n-1$ 시작
- 2 시작
- $(0,0)$
- $2(n) - 1$
- $2(n-1) - 1 = 2n-3$





(1, 1)



(0, 0)
2k

(0, 2)

(1, 1)
2k

(1, 3)
2k

2k-1

바탕 = h, h

n=3

for (바탕 = 0, 1, 2)

T=1 T<=n ++T

2 1 0
1, 2

0, 1, 2 <= n-T + T

0, 1, 2 <= T n <= 1

-2 T<=n ++T

1 2

J=1 J<T

2 1

for k = n+1-T

3

2

1

