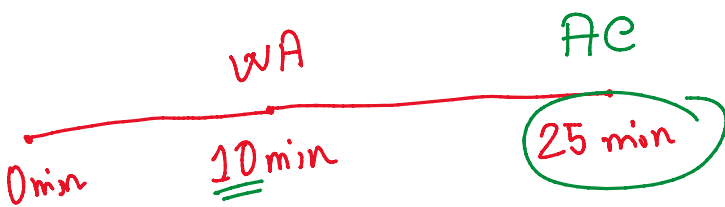


$$\frac{6 \times 6}{4 \times 4} = \frac{36}{16} = 2.25$$

$$\frac{nm}{a^2}$$

$$\frac{n}{a} \times \frac{m}{a}$$

$$25 + C$$



2D array

	0	1	2	3	4
1	1	2	3	4	5
2	6	10	-5	1	2
3	3	8	10	12	15
4					
5					

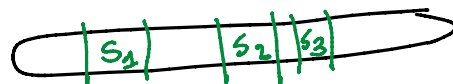
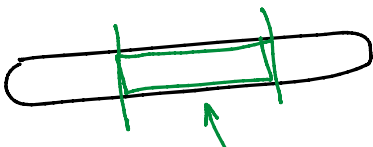
3 x 5
n x m
↑ ↑

C → C++ → Python

row = 3
column = 5

- 1) substring →
- 2) subsequence →

abcdef → beef
0 1 2 3 4 5
1 2 4 5



... string $s_1 + s_2 + s_3 \rightarrow$ subsequence



substring



$s_1 + s_2 + s_3 \rightarrow$ subsequence