$$freq(t) = \begin{bmatrix} a & b & c & d & e & -- \\ 0 & 2 & 1 & 0 \end{bmatrix}$$

A naive solution is

O(m²): for every (i,j) pair (i \le j)

we check if freq.(sins;)

\( \rightarrow \text{freq.(sins;)} \)

Observe that

if  $freq(S; \sim S;) \geq freq(t)$ 

there is no need to check

freq (Si ~ Siti)

because it must 2 freg(t):

And len(in ~Si) < len (Sin Situ

so it is useless to search

SivSk where KZJH!