

$$f(n) = f(n-i) + f(n-2)$$
 fibbonacci

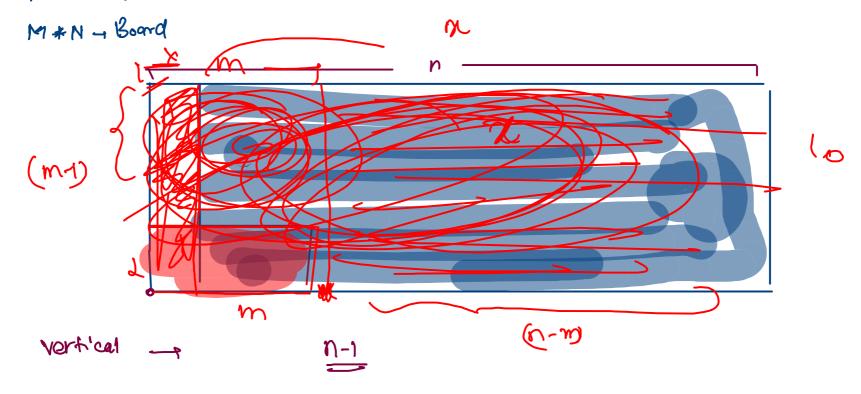
$$n=1 \quad 1$$

$$n=2 \quad 2$$

Tiling M#1

m-1

M*1 tiles.



Horizonfoly -

(n-m

