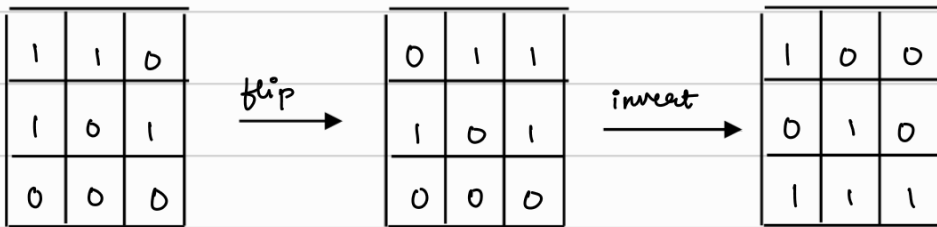


* Problem statement :-

- We are given an $n \times n$ binary matrix.
- Flip the image horizontally.
- Invert the image

* Example :-



* Solution :-

- Reversing horizontally means to reverse the row elements.
- Inverting bits can be done using $\text{matrix}[i][j] = \text{matrix}[i][j] \wedge 1$

Time complexity :- $O(n^2)$ (Since it's an $n \times n$ matrix)

Space complexity :- $O(1)$