Problem 1.7 Botate Matrix > Write a function to rotate a matrix 90°. Can you do this in place?

Parameters (NxN2 Parray) > Can I trust this?

Return (NxN array > 90° clockwise?)

Simplest Problem

IN > [1 2] > [3,
$$\rightarrow$$
] | Solution
reverse each row reverse pack diagnosts

[2 6 1] | 1 10 7 | Separately

IN > [1 2 3 4] | 3 2 1 4 7 | 3 2 1 4 7 | 4 5 6 7 6 6 7 6 6 7 6 6 7 6 6 7 6 6 7 6 6 7 6 6 7 6 6 7 6 6 7 6 6 7 6 6 7 6 6 7 6 6 7 6 6 7 6