(5) GFG — Exchange Matrix columns.

I/P:-

$$\begin{bmatrix} 1 & 2 & 3 & 4 \\ 5 & 6 & 7 & 8 \\ 9 & 10 & 11 & 12 \end{bmatrix}$$

$\Rightarrow$ o/P:-

$$\begin{matrix} 4 & 2 & 3 & 1 \\ 8 & 6 & 7 & 5 \\ 12 & 10 & 11 & 9 \end{matrix}$$

My thought:→
→ loop runs from 0 to rows-1,
→ swap (mat [i][0], mat[i][cols-1]) ✓

$\mathcal{E}$asiet Problem Ever isnt it?

refer code snippet for complete code 𝄇. ☺ .