decryption l'àctin 5teps l' la la lin encryption l'àctin 5teps

-> inv Jub bytes

$$\rightarrow$$
 inv Mix Col. (Si)
 $\rightarrow \omega(\mu, \tau) \Rightarrow inv. Mix Col.$

AES equation

$$\begin{bmatrix} e_{0,j} \\ e_{1,j} \\ e_{2,j} \\ e_{3,j} \end{bmatrix} = \begin{bmatrix} 02 \\ f \\ 01 \\ 03 \end{bmatrix} \begin{bmatrix} 5[a_{0,j}] \\ 5[a_{2,j}-2] \\ 5[a_{3,j}-3] \end{bmatrix} \\ \begin{cases} \kappa_{0,j} \\ \kappa_{1,j} \\ \kappa_{2,j} \\ \end{cases}$$

$$\begin{cases} \kappa_{0,j} \\ \kappa_{1,j} \\ \kappa_{2,j} \\ \end{cases}$$

$$\begin{cases} \kappa_{0,j} \\ \kappa_{2,j} \\ \kappa_{2,j} \\ \end{cases}$$

$$\begin{cases} \kappa_{0,j} \\ \kappa_{2,j} \\ \end{cases}$$

$$Tmp = 50, 3 + 51, 3 + 52, 3 + 53, 3$$

 $50, 3 = 50, 3 \oplus Tmp \oplus \boxed{?} * [50, 9 \oplus 51, 9]$