

$$\frac{\frac{1}{2}}{\frac{1}{2}}^{\binom{4}{3}}\sqrt[3]{8}$$

$$\begin{vmatrix} a_11 & a_12 & a_13 \\ a_21 & a_22 & a_23 \\ \vdots & \ddots & a_33 \\ a_n1 & \dots & a_n3 \end{vmatrix}$$

$$\begin{vmatrix} & 9 & 100 & 2 \\ -1001 & & 3 & 90 \\ 100 & 29 & 11 & \end{vmatrix}$$

$$f>f=f>f$$

$$e^{\pi i}+1=0\tag{1}$$