



\$\$

[illegible][illegible]
$$\begin{array}{l} \backslash left[ \begin{array}{l} \{cccc\} \\ 1 \& 2 \& 3 \& -1 \\\backslash \\ 2 \& -1 \& -4 \& 8 \\\backslash \\ -1 \& 1 \& 3 \& -5 \\\backslash \\ -1 \& 2 \& 5 \& -6 \\\backslash \\ -1 \& -2 \& -3 \& 1 \end{array} \\ \backslash end{array} \right] \\ SS \end{array}$$
$$\left[ \begin{array}{l} 1 \& 2 \& 3 \& -1 \\\ 0 \& 1 \& 2 \& -2 \\\ 0 \& 0 \& 0 \& 1 \\\ 0 \& 0 \& 0 \& 0 \\\ 0 \& 0 \& 0 \& 0 \end{array} \right]$$

ç§©

[illegible][illegible]

- [illegible]

è`ā°†é,ľāĦā°šćŸ©é~µçš©çš,æçšè`r¼(EçZ°āœæ`ā)»èĹæ`éçšèĴā,āā,ā³¼āĦ¼(EæYçœā,Ĳçœāā,ā½•è®Ĵç®—çŸ©é~µçš,,çš©āĲ.

1.â-2çŸŸçŸ©é~µAâ|,ä,†1/4š

$$\begin{bmatrix} 1 & 0 & 1 \\ 0 & 1 & 1 \\ 0 & 0 & 0 \end{bmatrix}$$
[illegible]
$$2. \hat{a}^{-2} \zeta \ddot{Y} \mp \zeta \ddot{Y} \odot \epsilon \sim \mu A \hat{a}_1, \hat{a}, d/4 \hat{s}$$
$$\begin{array}{ccc} 1 & 2 & 1 \\ -2 & -3 & 1 \\ 3 & 5 & 0 \end{array}$$



