CH03_11 1R: 42 231 385 (Inhertible Transformations) A1=b < 1=A-b /R: 22/19/ " 1R3: 33181 " 013342 अग्राटी? (Inverse) $\begin{pmatrix}
COSO A_{N-SIMO} & -1 \\
SIMO & COSO
\end{pmatrix} = \begin{pmatrix}
COSO A_{NSIMO} \\
-SIMO & COSO
\end{pmatrix}$ a (2) 1=e -> 7=0-1 WA THE TOTAL AT = to None Invertable Thursformations / a. pt = 1 wates = I ⇒ a.ot=T $\frac{A \cdot A^{-1} = I}{\left(ab\right) \left(d - b\right) = \left(ad - bc - ad - bc\right) = \left(ad - b$ (ab) ad-bc=0 old / 40, Invertable

None Invertable