

$$\begin{Bmatrix}ccd & c \\ b & a\end{Bmatrix}$$

$$\begin{array}{cc}a & b \\ c & d\end{array}$$

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$$a+b<\begin{array}{cc}a & b \\ c & d\end{array}$$

$$\arcsin \pi + \neg a = \{\begin{array}{cc}a & b \\ c & d\end{array}$$