



$$I = \frac{1 \mid 0}{0 \mid 1}$$

$$f = \frac{1 \mid 0}{0 \mid -1}$$

$$J = \frac{0 \mid 1}{1 \mid 0}$$

$$J = \frac{0 \mid 1}{-1 \mid 0}$$

$$A\hat{g} \stackrel{A/}{=} \frac{-1}{g}A$$

$$Bg \stackrel{g/B}{=} gB$$

$$\frac{1 \mid 0}{0 \mid -1} \frac{a \mid b}{c \mid d} \frac{1 \mid 0}{0 \mid -1} \stackrel{*}{=} \frac{a \mid -b}{-c \mid d}$$