

$$u+v=w \in B \xrightarrow{e+2()^e} D \ni z=x+y$$

$$z=e+2w^e=e+2\overbrace{1-w^e}^{-1}w=\overbrace{1-w^e}^{-1}\overbrace{2w+\underline{1-w^e}e}^{-1}=\overbrace{e-w}^{-1}\underline{e+w}$$

$$\frac{1+w}{1-w}=w\rtimes\frac{1}{-1}\left|\begin{array}{c|c}1\\1\end{array}\right.$$

$$\frac{1}{1}\left|\begin{array}{c}-1\\1\end{array}\right.\frac{a}{d}\left|\begin{array}{c}b\\c\end{array}\right.\frac{1}{-1}\left|\begin{array}{c}1\\1\end{array}\right.=\frac{a+c-b-d}{a-c-b+d}\left|\begin{array}{c}a-c+b-d\\a+c+b+d\end{array}\right.$$