This example has two column-pairs.

$$
\begin{equation*}
\text { Compare } x^{2}+y^{2}=1 \quad x^{3}+y^{3}=1 \tag{1}
\end{equation*}
$$

$$
x=\sqrt[3]{1-y^{3}}(2)
$$

This example has three column-pairs.

$$
\begin{array}{rlrl}
x & =y & X & =Y \\
x^{\prime} & =y^{\prime} & X^{\prime} & =Y^{\prime} \\
& =b+c \\
x+x^{\prime} & =y+y^{\prime} & X+X^{\prime} & =b \\
& =Y+Y^{\prime} & a^{\prime} b & =c^{\prime} b
\end{array}
$$

