This example has two column-pairs.

Compare $x^2 + y^2 = 1$ $\qquad\qquad$ $x^3 + y^3 = 1$ $\qquad$ (1)

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

$\qquad\qquad\qquad\qquad\qquad\qquad\qquad\qquad\qquad\qquad\qquad\qquad\qquad$ (2)

This example has three column-pairs.

$$x = y \qquad\qquad X = Y \qquad\qquad a = b + c \quad (3)$$
$$x' = y' \qquad\qquad X' = Y' \qquad\qquad a' = b \qquad (4)$$
$$x + x' = y + y' \quad X + X' = Y + Y' \quad a'b = c'b \quad (5)$$