

let **x** = $\begin{array}{c} @ \\ / \quad \backslash \\ (+) \quad 1 \end{array}$

let **y** = $\begin{array}{c} @ \\ / \quad \backslash \\ @ \quad \mathbf{y} \\ / \quad \backslash \\ @ \quad (-) \\ / \quad \backslash \\ \mathbf{x} \quad @ \\ / \quad \backslash \\ \mathbf{x} \quad \mathbf{y} \end{array}$

let **z** = $\begin{array}{c} @ \\ / \quad \backslash \\ @ \quad \mathbf{z} \\ / \quad \backslash \\ @ \quad (*) \\ / \quad \backslash \\ \mathbf{z} \quad \mathbf{z} \end{array}$

= $\begin{array}{c} @ \\ / \quad \backslash \\ \mathbf{x} \quad 2 \end{array}$