

The image illustrates a mathematical equation using geometric shapes:

$$\begin{array}{|c|} \hline x \\ \hline \end{array} + \begin{array}{|c|c|} \hline \text{cyan} & \text{cyan} \\ \hline \end{array} + \begin{array}{|c|c|} \hline \text{light blue} & \text{light blue} \\ \hline \end{array} = \begin{array}{|c|c|} \hline \text{light blue} & \text{light blue} \\ \hline \text{light blue} & \text{light blue} \\ \hline \text{light blue} & \text{light blue} \\ \hline \end{array} + \begin{array}{|c|c|} \hline \text{light blue} & \text{light blue} \\ \hline \text{light blue} & \text{light blue} \\ \hline \end{array}$$

The equation shows that a square labeled x plus a 2x1 cyan rectangle plus a 2x1 light blue rectangle equals a 3x2 grid of light blue squares plus another 2x2 grid of light blue squares.