

The diagram illustrates an equation where a square labeled x is added to a 2x2 grid of four light blue squares, resulting in a 3x2 grid of six light blue squares.

On the left, a white square with a black border contains the variable x . This is followed by a plus sign $+$. To the right of the plus sign is a 2x2 grid of four light blue squares, each outlined in blue. This is followed by an equals sign $=$. To the right of the equals sign is a 3x2 grid of six light blue squares, each outlined in blue. The grid is composed of the original 2x2 grid with an additional column of three squares added to its right side.