Create the following figure or something similar:


Ask what the width of the entire figure is. Have volunteers tell how they came up with their answers.


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Using $3^{\prime \prime} x 3^{\prime \prime}$ sticky notes, fill in the figure. Then add the lengths of the three sticking notes across the center of the figure. You can also measure the length of one note, then measure the length from end to end of three notes to show that adding the lengths give the same answer as measuring the total.


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