

## Janet and Jerry's Work

First, I measured one side vertically, which is  $73\frac{1}{4}$  in. Then, I multiplied it by 2, which is  $146\frac{1}{2}$  in. I measured another side horizontally, which was  $99\frac{1}{2}$  in. Then I multiplied by 2, which was  $208\frac{1}{2}$  in. Finally, I added  $208\frac{1}{2}$  in and  $146\frac{1}{2}$  in, and got 355 in. Lastly I divided 355 in by 3 in, and got 115 stencils, I used my calculator.

First, I measured one side vertically, which is  $73\frac{1}{4}$  inches. Then, I multiplied it by 2, which is  $146\frac{1}{2}$  inches. Next, I measured another side horizontally, which was  $99\frac{1}{2}$  inches. I multiplied it by 2, which was  $208\frac{1}{2}$  inches. I added  $208\frac{1}{2}$  inches and  $146\frac{1}{2}$  inches and got 355 inches. Lastly, I divided 355 inches by 3 inches, and got 115 stencils. I used my calculator.