

Name: _____

Finding the Perimeter II

Directions: Find the perimeters for each situation.

1. Deltiah has a new kitchen table with a perimeter of 96 inches. The table is a square shape. What are the measures of each side?

2. Betty created a stained glass wind chime with a large pentagon as the center. Each side of the pentagon measured 55 mm. What was the perimeter of the pentagon?

3. Manny had two left over tiles from the newly remodeled bathroom. The two square tiles each had a perimeter of 34 inches. If Manny placed the two tiles together so they shared one side, what would the new perimeter be?

4. Chyanne is putting up a wallpaper border on her bedroom walls. She has 4 walls measuring 16 ft, 12 ft, 20 ft, and 18 ft. She has 80 feet of border. Will she have enough border to cover all 4 walls? Will she have any left over? If so, how much?