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Open-ended Write an absolute value function $g(x)$ that represents a multiple transformation of the parent function $f(x) = |x|$. Then graph $g(x)$ and $f(x)$ on the same coordinate grid.

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It takes a minimum of two 1200-ft² carpet rolls to cover 2300 ft² of floor. What is the minimum number of 1200-ft² carpet rolls you would need to cover 2500 ft² of floor? Round your answer up to the nearest half roll. $y = 5 - 14x$; $7.5 - y = 5 - 4.5x$; 0.08 or $2.25 - y = 5 - 3.10x$; 0.03 or $3.100 - y = 5 - 3.60x$ or $h = 5 - 3.60p - 48.25$ inverse; $y = 5 - 20x$ neither direct; $y = \dots$

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Using your model, predict the price of a 250 ft² tarp. Chapter 2 Test (continued) Form K Size (ft²) Price 35 48 80 120 192 200 320 \$1.39 \$1.99 \$3.19 \$4.79 \$7.69 \$7.99 \$12.79 $y = x + 4$ 8 12 14 100 200 300 $g(x) = 5(x + 1)^2 - 4$ translation 2 units right reflection in the x-axis $g(x) = 5(x + 3)^2 - 17$ b. Equations should be close to $y = 5 - 0.04x$ 1 0.02 c.

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