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$2(x+1)^2+5(x+1)=12$ $2x^2+4x+2+5x+5=12$ $2x^2+x+15=0$ $(2x+5)(x+3)=0$. $x=-\frac{5}{2}$, $x=-3$. $2x^2+5x+2=6-15x$. $x^2+(x+4)^2=(x+8)^2$. $x^2+x^2+8x+16=x^2+16x+64$. $x^2+8x+148=0$ $(x+12)(x+4)=0$. $x=-12$ (since $x \geq 0$) The lengths of the sides of the triangle are 12, 16, and 20. CPM Educational Program © 2012 Chapter 6: Page 32 Pre-Calculus with Trigonometry.

Chapter 6: Extending Periodic Functions

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