	_ Quiz #0	$({ m November}4^{th},2008)$
Kelly's Sub Shop needs to buy 100,000 paper wrappers \$0.10 each and it costs her \$0.01 (on average) to store a wrapper \$5 each time she makes an order.		
1. What is Kelly's annual cost function? $C(x) = $		
2. Sketch a graph of Kelly's cost function for $1,000 \le x$	$\leq 100,000.$	
3. Determine Kelly's ideal order size.		
Nomo	Ouiz #6	(November 4th, 2008)
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