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(About these books,, trying to make a school electronic payment system in which students can use their own laptops or netbooks. Our payment system is aÂ .Q: MATLAB/Simulink implementation of a mathematical function I have a math function given by  $y=A+C(1-\cos(t/Y))$ . Given A, Y, and C, I'd like to put it into a block diagram. I get  $y=A+C(1-\cos(t/Y))$  into the LHS block of a basic block, like this:  $A * \exp(-(t/Y))$  Next, I need to put it into a block that can just be operated by t. I thought that putting it into a delay block would be reasonable, but MATLAB complains that the arguments need to be repeated.  $t = 1:100$ ;  $y = \sin(t) + 1000*(1 - \cos(t/10))$ ; Is there some other way to put this function into a block diagram that I am missing? A: The MATLAB equivalent of the C code shown here (i.e., to convert a simple complex sinusoidal function to a sampled version) is % Sinusoidal function  $Y = 10*\pi/6$ ;  $A = -30$ ;  $C = 1$ ; % We'll create a complex signal  $t = 0:1/10:5000$ ;  $y = \exp(-1i*t/Y)$ ; % Now convert back to analog using cos function  $y = \cos(t/Y)*A+C(1-\cos(t/Y))$ ; If your function is more complicated, and you need to translate it into discrete time, I recommend that you use a more powerful tool than MATLAB. Examples of such tools are The  
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