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random additive signals, known as noise, that distorts them or completely overshadows them.

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There is more than one  
solution..at least  $T=$   
 $1/100$  and  $T=11/100$   
work. To get such a  
simple one line solution  
they are simply using

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### Digital Signal

$\text{sinusoid}(nw) =$   
 $\text{sinusoid}(n(w+2\pi))$ .

The 11/100 works immediately for the first  $\sin(\pi n/5)$  but for the cosine they add  $2\pi$  several times until the original cosine matched the sampled one when using  $T=11/100$ .

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I really want to do is to  
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problems that are  
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Similarly, a discrete,  
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MATLAB® and  
Solutions or digital  
system establishes a  
relationship between  
two discrete signals: an  
input  $v(n)$  and output  
 $g(n)$ . The values of  $n$   
are integers.

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