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Replacing  $z_k = j$   
 $j^1 = N e^{j(\frac{\omega}{N} + 2\pi k)} = N e^{j\omega}$   
 $z_N = e^{j\omega}$

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$je^{j(\omega + 2\pi k)} = j e^{j\omega} =$   
for any value of  $k = 0;$   
 $; N - 1$ . (b) Applying the  
above result we have:  
For  $z^2 = 1 = 1e^{j0}$  the  
roots are  $z_k = 1e^{j(2\pi k)}$ ,  $k = 0; 1$ . When  
 $k = 0$ ,  $z_0 = e^{j0} = 1$  and  
 $z_1 = e^{j2\pi} = 1$ .

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sine in one or more periods (which is zero) when  $k=0$  and integer. If  $k=0$ , the integral is also zero.

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then  $x(t + 1)$  is  $x(t)$   
advanced by 1, i.e.,  
shifted to the left by 1  
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current law  $i_s(t) = i_R(t)$   
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