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Fawwaz Ulaby, Andrew Yagle, Engineering Signals and Systems: Continuous & Discrete Time, 2nd Ed., © 2016 NTS Press. Exercise 10-11 Show that a system with two zeros at  $z=1$  compresses signals linear in time  $n$  to zero. Solution: If  $H(z)$  has two zeros at  $z=1$ , it must have the form.  $H(z)=(z-1)^2P(z)=(z^2+z+1)P(z)$ :

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Solution: Let  $y(t)=x(a(t T))$  for a time-scaling transformation with factor  $a$  and a time-shift transformation with a time delay of  $T$ .  
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Solution: (a) The green wave has an amplitude of 5 V and a period  $T = 8$   
s. Its peak occurs earlier than that of the red wave; hence, its  
constant phase angle is positive relative to that of the red wave. A  
full cycle of 8 s corresponds to  $2\pi$  in phase. Engineering Signals and  
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