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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)=(z22z+1)P(z):

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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 2p in phase. Engineering Signals and Systems Page 39/43

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