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Solution: (a) From Example 1-4, $\tilde{I} = \tilde{V}_e / (R + j\omega L) = 150 / (400 + j105) = 150 / (400 + j300) = 0.369 \angle -36.9^\circ$ (A); (b) $i(t) = \text{Re}\{e^{j\omega t}\} = \text{Re}\{0.369 e^{j105t}\} = 0.369 \cos(105t - 36.9^\circ)$ (A); Fawwaz T. Ulaby and Umberto Ravaioli, Fundamentals of Applied Electromagnetics c 2019 Prentice Hall

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4 : Solution: $x(t) = 5$ for $1 < t < 5$; 0 otherwise: So $E = Z \int \delta(t-1) dt = Z \int_1^5 \delta(t) dt = 100$: Since E is finite, $P_{av} = 0$. Note that E is invariant to time shifts, so we could have used $E = Z \int_0^4 \delta(t) dt = 100$. Fawwaz Ulaby, Andrew Yagle, Signals and Systems: Theory and Applications,

Signals and Systems: Theory and Applications

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 2π in phase. The green wave crosses the time axis 1 s sooner than the red wave.

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