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(a) $V_{av} = 3 - 0 + 0 + 0 = 3.000$ V (b) 1
 $V_{eff} = \sqrt{3^2 + (3^2 + 4^2 + 2.5^2)} = 4.962$ V
2 (c) $T =$ (d) $v(18\text{ms}) = 3 - 3\cos(-33.52^\circ) + 4\sin(2.960^\circ) + 2.5\cos$

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 $2\alpha C 200$ (a) $\alpha = 12 RC \omega_0 = 14.10$
March 2006 $\omega 11 = 1000 \text{ rad/s}$ or $f_0 = 0 = 159.2 \text{ Hz}$
 $2\pi LC 10^{-6} \therefore R = Z_{in}(\omega_0) = R = 5 \Omega$ (b) We see from the simulation result that the ratio of the test source voltage to its current is 5Ω at the resonant frequency; the small error is due to the series resistance PSpice required.

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