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Solutions 10 March 2006 8. (a) $-V_2 = j\omega 0.4 \angle 0^\circ$ $V_2 = -j100\pi \times 0.4 \angle 0^\circ = 126 \angle 90^\circ$ V Thus, $v(t) = 126 \cos(100\pi t + 90^\circ)$ V
(b) Define V_2 across the 2-H inductor with + reference at the dot, and a clockwise currents I_1 and I_2 , respectively, in each mesh.

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10-6 $\therefore R = Z_{in}(\omega_0) = 5\Omega$ (b) We see from the simulation
result that the ratio of the test source voltage to its current is 5
 Ω at the resonant frequency; the small error is due to the series
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