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(abbreviated BW) of the resonant circuit. EXAMPLE The bandwidth of a series resonant circuit is 400 Hz. a. If the resonant frequency is 4000 Hz, what is the value of Q? b. If $R = 10 \Omega$, what is the value of X_{at} resonance? c. Find the inductance L and capacitance C of the circuit. Solutions: a. $BW = \frac{f_r}{Q} = \frac{4000}{10} = 400 \text{ Hz}$ b. $Q = \frac{f_r}{BW} = \frac{4000}{400} = 10$

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(ii) The terminal voltage of the cell, $V = IR$ (iii) The voltage drop across the internal resistance = IR
E and V are related as $E = V + IR$. Question 11: Point out two differences between e.m.f. and potential difference as applied to electric circuits. Answer: Electromotive force or e.m.f. of a cell is potential difference between its two electrodes when it is in open circuit, i.e., not sending ...

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If in a closed circuit, the current is given by I and the resistance is R , then the voltage is given by, $V = IR$
 $V = (50 \times 10^{-3} \text{ A})(2000 \Omega) = 100 \text{ V}$
Problem#2 Copper and aluminum are being considered for a high-voltage transmission line that must carry a current of 60.0 A. The resistance per unit length is to be 0.150 Ω/km .

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