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resistor, a 10-ohm resistor, and a 15-ohm resistor are connected in parallel with a battery. The current through the 5-ohm resistor is 2.4 amperes. 24.

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capacitor and supply line (d) exchange of power does not take place between resistance and the supply line

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Answer 2 False Explanation: There is no concept of power factor improvement in DC Circuits because the phase angle ( $\theta$ ) between Current (I) and voltage (V) is 0 and the then power factor becomes  $\text{Cos } \theta = 1$ . So power factor in DC Circuits is 1

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and Only 1. In other words there is no reactive component in DC Circuits so the power factor is 1.

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Exercises 12. Use the superposition  
principle to compute voltage in the  
circuit of Figure 3.88. Answer: Figure  
3.88. Circuit for Problem 12 13. In the  
circuit of Figure 3.89, and are adjustable  
voltage sources in the range  $V$ , and and

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represent their internal resistances.

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A circuit breaker in series before the parallel branches can prevent overloads by automatically opening the circuit. A 15 A circuit operating at 120 V consumes 1,800 W of total power.  $P = VI = (120 \text{ V})(15 \text{ A}) = 1,800 \text{ W}$ . Total power in a parallel circuit is the sum of the power consumed on the individual branches.

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Question No. 1: [CLO-2] [Marks 17] In a balanced three phase circuit the source is delta connected with positive phase sequence and the load is Y connected. Power factor of the load is 0.3 lagging. Impedance of line connecting the source

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to the load is  $0.25 + j8 \text{ N/}$ .

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Mesh (Current) Analysis Problem-A circuit with four meshes solved using the mesh analysis. The circuit has two

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current sources, one voltage source and six resistors. Mesh Analysis - Supermesh-  
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