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is called Unilateral circuit. is called Bilateral Circuit. When we connect a number of electrical elements or parameters in any manner then it is called Electric Network. is called Active Network. is called Passive Network. The main difference between the electrical circuit and network is

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~~Electrical CIRCUIT and NETWORK Differences, Definition ...~~

Answer: An electric network is any possible interconnection of electric circuit elements (e.g. R, L, C) or branches. An electric circuit is a closed energized network. A network is not necessarily a circuit example T network. Q.2. Define

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current, voltage and power. Answer: The time rate of flow of electric charge across a cross-sectional boundary is termed as current.

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with detailed explanation

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Explanation are given for
understanding.

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with solutions of Electric
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wise with solutions

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What is electric circuit or electric network? The combination of various electrical elements such as resistors, capacitors and inductors along with various energy sources such as voltage and current sources is called electric circuit or electric

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Important Short
Questions and Answers:
Basic Circuits Analysis

In this figure shows a simple electric circuit containing. A battery of 30 V; A carbon resistor of 5k Ω ; Due to this, a current I, flows in the circuit and a potential drop of V volts appears across resistor.. Basic

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Properties of Electric
Circuits. A circuit is
always a closed path.

Question Paper

~~Electric Circuit or
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Electrical Circuits VIVA
Questions and Answers

- :-1. What is Current?
2. Please define Ampere?
3. Could you measure current in parallel?
4. What is the difference

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between Voltages or
Potential Difference?
And what are they?

5. Could you measure
Voltage in series? 6. How
many Types of Circuit
Loads are there in a
Common Electrical
Circuit?

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analysis is one of the fundamental topics in electronics and electrical engineering. Here are some multiple choice questions or quizzes on the topics related to electrical network analysis. Check your knowledge and understanding of the topics with these MCQs.

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This is a must know

question for any good

Electrical Engineer. Black

wire: This wire is used for

power supply in all

circuits. Any circuits with

this color is considered

hot or live. It is never

used for a neutral or

ground wire. Red wire:
This color wire is a

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secondary live wire in a
220 volt circuit and used
in some types of
interconnection ...

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~~20 Electrical Engineering
Interview Questions &
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Theory's Network
Elements, Network
Theorems, Transient
Response, Sinusoidal
Steady State Response,

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Two Port Networks,
Network Graphs, State
Equations For Networks,
Miscellaneous Previous
Years Questions subject
wise, chapter wise and
year wise with full
detailed solutions
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A linear circuit is an electric circuit in which circuit parameters (Resistance, inductance, capacitance, waveform, frequency etc) are constant. In other words, a circuit whose parameters are not changed with respect to Current and Voltage is called Linear Circuit.

~~What is an Electric~~

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Circuit? Types of
Circuits, Network ...

Multiple Choice
Questions (MCQ) on

Network Theorem. 1.

Kirchhoff's current law states that. (a) net current flow at the junction is positive. (b) Algebraic sum of the currents meeting at the junction is zero. (c) no current can leave the junction without some current

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entering it. And

Network

~~17 Most Asked Objective~~

~~Questions or MCQ on~~

~~Network ...~~

AC Circuit objective questions (mcq) and answers; 11. When an alternating current passes through an ohmic resistance the electrical power converted into heat is . A. Apparent power . B. True power .

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C. Reactive power . D.
None of the above

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questions (mcq) and
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An inductor is a passive
electrical device
employed in electrical

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circuits for its property of inductance. An inductor can take many forms.

Network Administrator

Interview Questions ;

Question 25. What Is

Conductor? Answer : A

substance, body, or

device that readily

conducts heat, electricity,

sound, etc. Copper is a

good conductor of

electricity.

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If there is any connection to any other circuits then a non-trivial network has been formed and at least two ports must exist.

Often, "circuit" and "network" are used interchangeably, but many analysts reserve "network" to mean an idealised model

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consisting of ideal
components. Transfer
function

Question Paper

~~Network analysis
(electrical circuits)~~

~~Wikipedia~~

55) Consider the circuit drawn below. What would be the value of $i(0^-)$ especially when the inductor acts as a short circuit?. a. 0.3 A b. 2 A c. 5 A d. 10 A. ANSWER:

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(b) 2 A. 56) How many seconds will be required for the current $i(t)$ to become one half of its initial value after $t = 0$ in the below drawn network

~~Multiple Questions and Answers On Network Theory ...~~

Any electric circuit or network can be converted into its equivalent graph by

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replacing the passive elements and voltage sources with short circuits and the current sources with open circuits. That means, the line segments in the graph represent the branches corresponding to either passive elements or voltage sources of electric circuit.

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