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electromagnetic and
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2. State the difference between generator and alternator
3. Why AC systems are preferred over DC

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systems? 4. How can you relate power engineering with electrical

engineering? 5. What are the various kind of cables used for transmission? ...

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exam Question 1.

Calculate the
maximum percentage
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Volt, 20 Amp circuit
with #12 uncoated
copper wires in steel
conduit, which feeds
a 750 VA load
operating at 95%

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power factor, if the length of the circuit is 75 , and there are no ...

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Question #5. A single family dwelling with 2400 square feet of living area has a 120/240 volt three-wire electrical service and contains the following: 3.5 kW 240 volt electric water heater,; 12 kW

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electric range,; 1.5

horsepower 240 volt

central air

conditioner,; 1/2

horsepower 120 volt

garbage disposal,; 1/3

horsepower 120 volt

furnace blower

motor, a 1.2 kW 120

volt dishwasher, and

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current protection ,
motor control circuits
etc.

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Practice Tests -
Electrician Practice
Tests

This is a must know
question for any good
Electrical Engineer.

Black wire: This wire
is used for power
supply in all circuits.

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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 secondary live wire in a 220 volt circuit and used in some types of interconnection. You can join the red wire to another red wire or to a black wire

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November 17, 2020

and is the code edition used for the questions in the electrical license examinations.

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which you need to
concentrate ...

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that is not true for a

continuous time

causal and stable LTI

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system is. (A) Zeros of the system can lie anywhere in the s -plane. (B) All the poles must lie within $|s| = 1$.

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must first meet the
qualifications as ...
(10 questions) 1
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are typical of the

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types of questions

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