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is 230V but its
equation is $v = V_m \sin \omega t$. Explain
the difference?

What is the

differences

between E.M.F

and Voltage

(P.d) Why X_L

Inductive

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1) When an ac
power is applied
to a reactive

load, then the
voltage is. a.

In phase with
the current ...

In ac circuit ?
the maximum ...

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rules that apply
to voltage,
current, and
power in a DC
circuit also
apply to the AC
circuit. Ohm's
law formula for
an AC circuit
may be stated as

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$$R V I_{\text{eff}} I_{\text{eff}} = (12.8)$$

Importantly, all AC voltage and current values are given as effective values. 12.2.6

Frequency If the signal in the Figure makes one complete revolution each second, the

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Engineering
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are going to
share Multiple
Choice Questions
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Students. 1. The
peak value of a
sine wave is 200
V.

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