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Question 2. How Does A Transformer Work?

Answer : Transformer

consists of two coils.If one coil is connected with ac...

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transformer flux constant?

When a load is connected

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What is a Transformer? A

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another at same... 2. How

Does a Transformer

Work? Transformer

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Interview VivaAns. 1. Iron

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However, when a 25-Hz

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be the effect of open

circuiting the secondary

of a C.T. ? Ans : If the

secondary of a C.T. is

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Ans. 1. Iron lossincreases with a decrease in frequency. A 60-Hz transformer will have nearly 11% higher losses when worked on 50Hz instead of 60 Hz. However, when a 25-Hz transformer is worked on 60 Hz, iron losses are reduced by 25%.

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0. Give symbolic representation of transformer.

1. What is a Transformer?

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Questions and Answers**

**| Part 2 | Transformer |
Scenario Based
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maintenance in Hindi**
Answer: Transformer
which has characteristics
such as no winding
resistance, no magnetic
leakage, no iron loss or
core loss (hysteresis and
eddy current loss), and
zero magnetising current
is termed as Ideal
Transformer. Ideal
transformer is assumed
for better explanation and
understanding of practical
transformer.