

Electrician Theory Notes In Hindi

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[illegible]

1. Voltage

[illegible]

2. $\square\square\square\square$ (Current)

[illegible]

3. □□□□□□□□ (Resistance)

[illegible]

4. V I R (Ohm's Law)

- ເມື່ອ ພວມ ພັດ ພຽນໄດ້ແລ້ວ ພວມ ພັດ ພຽນ ຈຶ່ງ: $V = I \times R$ - ພວມ ພັດ ພຽນ ພັດ ພຽນ ພຽນ (V) ພວມ ພັດ ພຽນ (I) ພັດ ພຽນ (R) ພັດ ພຽນ ພັດ ພຽນ ພັດ ພຽນ

5. 電氣功率 (Electrical Power)

- 電氣功率の計算式: $P = V \times I$ - P は電力 (W) を表し、 V は電圧 (V)、 I は電流 (A) を表す。 - 電力は電圧と電流の積で表される。

電氣功率の計算式は、電圧と電流の積で表される。

電力は電圧と電流の積で表される。電力は電圧と電流の積で表される。電力は電圧と電流の積で表される。電力は電圧と電流の積で表される。電力は電圧と電流の積で表される。

1. 直列回路 (Series Circuit)

- 直列回路の抵抗の計算式: $R_{total} = R_1 + R_2 + R_3 + \dots$ - R_{total} は総抵抗、 $R_1, R_2, R_3, \dots$ は各抵抗を表す。

2. 並列回路 (Parallel Circuit)

- 並列回路の抵抗の計算式: $1/R_{total} = 1/R_1 + 1/R_2 + 1/R_3 + \dots$ - $1/R_{total}$ は総抵抗の逆数、 $1/R_1, 1/R_2, 1/R_3, \dots$ は各抵抗の逆数を表す。

3. キルヒホッフの法則 (Kirchhoff's Law)

- キルヒホッフの法則 (Kirchhoff's Law): - 電流の法則 (Kirchhoff's Current Law) - 電圧の法則 (Kirchhoff's Voltage Law)

電氣功率の計算式は、電圧と電流の積で表される。

電力は電圧と電流の積で表される。電力は電圧と電流の積で表される。電力は電圧と電流の積で表される。電力は電圧と電流の積で表される。電力は電圧と電流の積で表される。

1. スイッチ (Switch)

- スイッチは電路を開閉する装置である。 - スイッチは電路を開閉する装置である。 - スイッチは電路を開閉する装置である。

2. ファUSE (Fuse)

- ファUSEは電路を保護する装置である。 - ファUSEは電路を保護する装置である。 - ファUSEは電路を保護する装置である。

3. 変圧器 (Transformer)

- 変圧器は電圧を変換する装置である。 - 変圧器は電圧を変換する装置である。 - 変圧器は電圧を変換する装置である。

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Questions & Answers About electrician theory notes in hindi

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