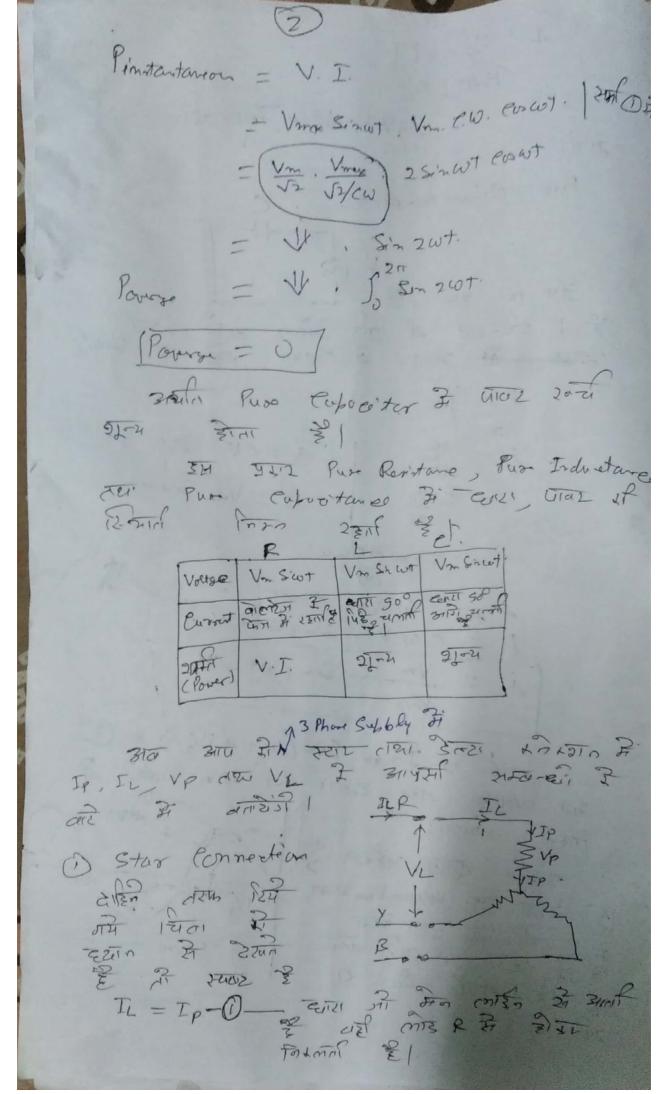
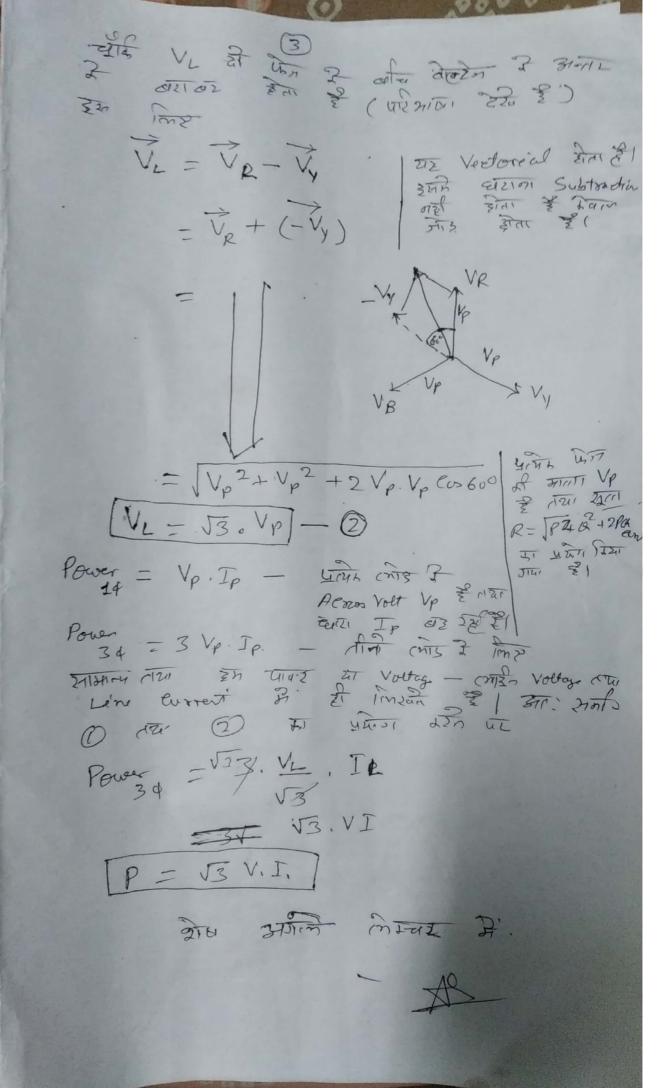
1 of COEOEO BMEE BY AKHRESH TRIVODI Pure Copper tames -माला से e Vm dsin wt = e. W Vm. Coswt = c.w Vm Sin (w+11/2) = Vm . Som (w++ 1/2) - Imax Sin (w++ 1/2) 300 Voltago (Ten Zertz) IT JETH 2012 अर्धात दलना अर्थास्थ्य है। Tente Ten Vollage - Vanx Shart नि प्र जीता शेवा मिन्द्वारा 900 अपि चला मिन्द्वारा प्रकार प्रकार

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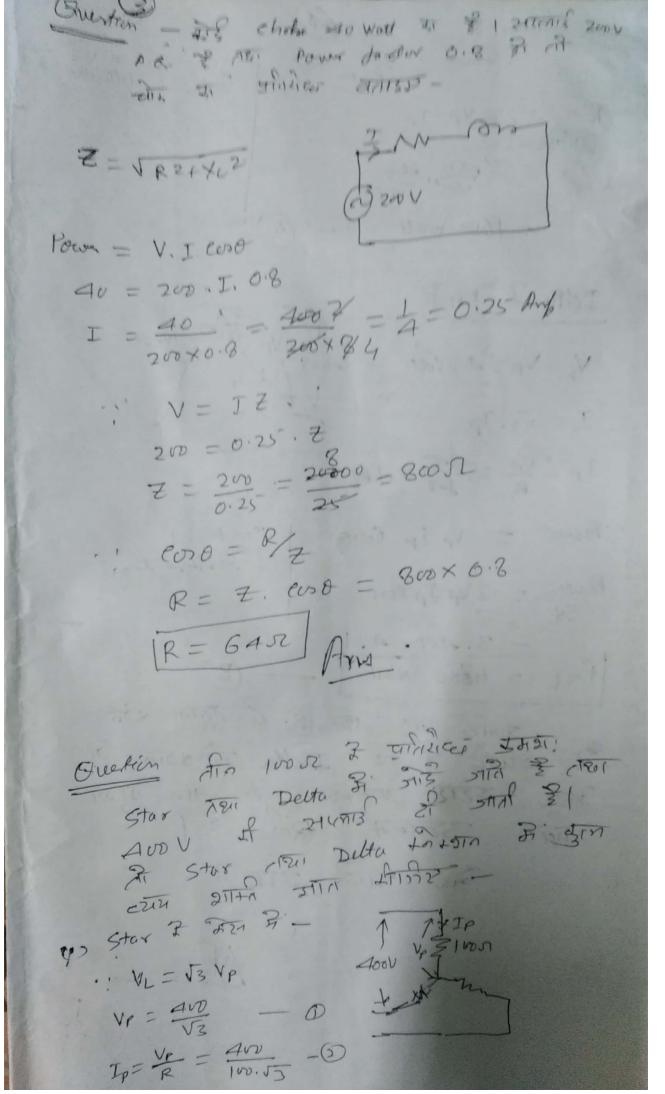
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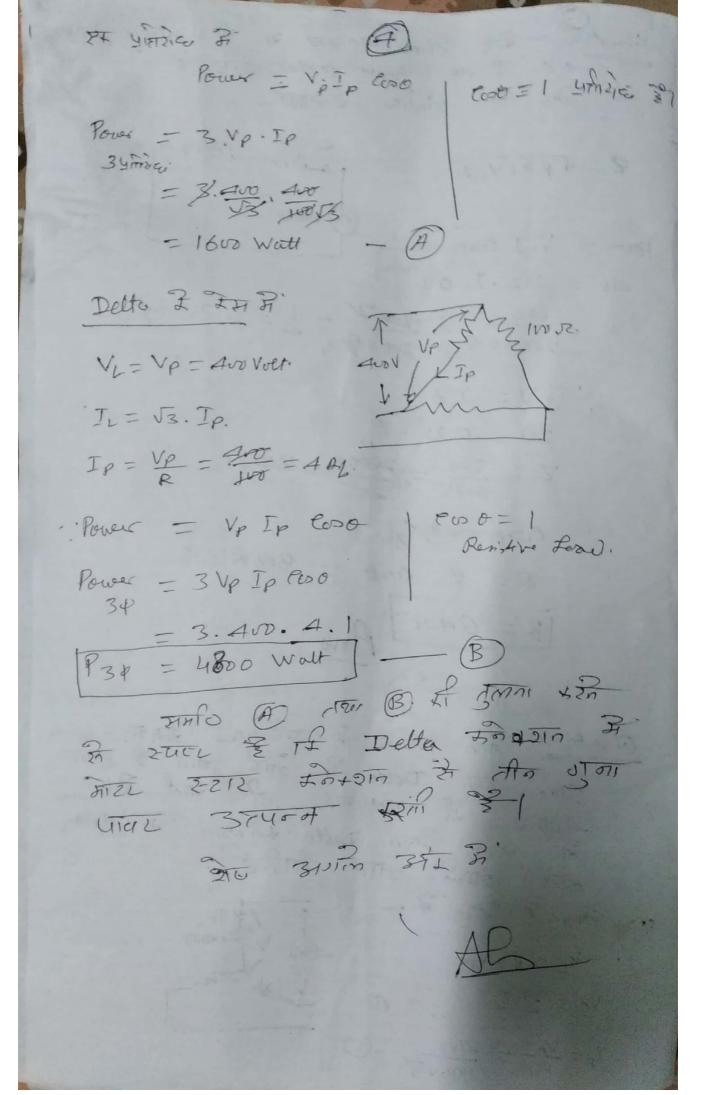
1st-year Ceivel Engineering EVENINGS BMEE By AKHILEST TRIVEDIN (11) Serzi Fortzion (Delta Connoction) You I The State दाहिन रिप अप हिला अने स्पट्ट है कि Delta Connection 7:

VL = Vp 37/11 iz Exists center $\frac{1}{2}$ $= \overline{I}_{R} + (-\overline{I}_{Y})$ $= \overline{I}_{R}^{2} + I_{p}^{2} + 2 \overline{I}_{p} \overline{I}_{p} \overline{I}_{0} \overline{I}_{0}$ $= \overline{I}_{R}^{2} + I_{p}^{2} + 2 \overline{I}_{p} \overline{I}_{p} \overline{I}_{0} \overline{I}_{0}$ $= \overline{I}_{R}^{2} + I_{p}^{2} + 2 \overline{I}_{p} \overline{I}_{p} \overline{I}_{0} \overline{I}_{0}$ IL = J3. Ip Power = VpIp Power34 = 3 Vp Ip = 3/L. IL = \(\int 3 \varV. \(\text{I} \) \(\text{TZ} \)

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