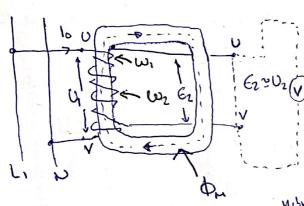
1. Evas M/2 anorelestral and éva hagrinant totellula (61 Suponvertas) vay
Sto, avejàptica perujo rous, n'eurpina toulationa (nouredou, Seurepeace).

Nouredou edra aura nou consceran per un n'eurpira nnon euro Seurepeace
aura nou sivel un perusproparachem raion.



H Evalpaccipien rolly Un reported con
rewreson pla evalpaccipien évaca perpensos lo Sylvanos lo Sylvan

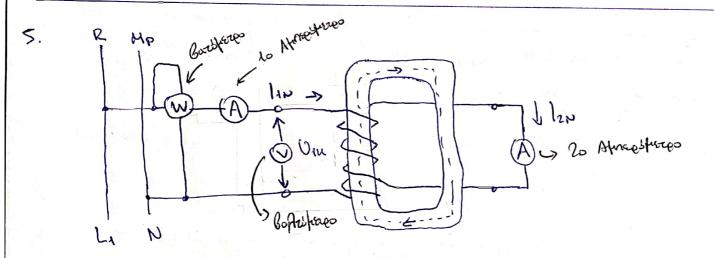
ETGI Syfuouegetrai fin Menzeegeprini Schafin (H.E.D.) and enoqued 62 haller Greder to Severepedoros nou Edvar, entens, evalla660frem. Islas Experioras for auril run U, 10, Am. Greisi or Greders tou Severepedoros Edvar 62 cered or HED now awanzidecoron adportance. Apa and to Severepedor nadporter fine Gording HED (Ez) perpodium cand to les Lidgierpo.

2. Nêpre ou o M/2 Astronogrel en new dem to Sentepenon unestable Sen diagrésera and pentra. To remendon Astronogrel con ryvio, he histori influed artistation, alled fregula snaported artistation Asym ton Gibreonvertia. Again condensan elvan pregula men to pentra sièrreons historians historians historians historians historians artistations.

Unoper ètres va napaltypoel y orden talons em dopor mis africas artistations
une étres va banogori nos y eforceptes tolon social orepinon for my
ant glene regreption tolon.

3.	To whispa X.7. Now pregating strains sixu frixes aprops Greeper un
	aguso fuspallys Siarspeys, Eval to zwaltha y. 7. has papullys Evenens
	Exer prejoido aprofis conserent very aprojo fixois Scarofits.

4. Taky bearent thems MIE ovotrajante in ration not referent va exapposable to neuroson, were, his bearent whiteho to Sourcepelon ridigha, va éxapre la Kanovina pertana repersons, 260 or reportedon 560 men on Sourcepelon.



And to helde rejecting relative previous 3 of 4 drew Extendrea 7. The onote obarrowers or influence approximation for medical approximation for appositures. A regiones examples approximation of the appositures.

8. H way Surreproved or MK Sweepys Melys Wors Edwar 380/220V

	Movogabusi H/2	Zergaemas 14/2	May Good Sdo
Reaffearery loxus	Ps = U.1	Ps = 1,73.0.1	Ps= [P2+P2
'Aregy lopos	P = U.1. 6004	P = 1,73.0.1.6004	P= P2-P2
-	φ ₂ Ο 1 οστα	γ = 1,45.0.1. σως	P= Ps. 6000
Damphry loxos	86= 0.1. nfrq	Pb= 1,73.0.1. npq	Pb=Ps-P2 Pb=Ps.nfue
			1 P = 12. 111-1

10. 1) Kåde unocoudros éxel 2 M/2 16x305 1800 kVA 0 milles 7/2

Apa proper va Saleu 2.1800 = 3600 kVA 0 mille 7/2

71) 32 M/2 aga Ps = 1,73.0.1 => 1 = 1800 kVA = 52,02 A

11. i) Warm anes

$$\frac{N_1}{N_2} = \frac{V_1}{V_1} = \frac{V_1 \cdot V_2}{V_1} = \frac{100.25 \cdot 1000}{12} = \frac{208333}{12}$$

Am dues

$$\frac{N_1}{N_2} = \frac{V_1}{V_1} = \frac{V_1 \cdot V_2}{V_1} = \frac{N_1 \cdot V_1}{V_1} = \frac{250.45.1000}{14,7} = 765.306$$

(1) PSI = V1/1 = 14,7. 20 = 294 NA PSI = V2.12 = 45.1000. 120 = 5400 KVA

111) AGNUPAPA = 12. R2. t = 1202. 20.103, 2.10= 576 KJack

12. 1) Aproprios 6 nivergens / Asnab 3000. 4 = 6000 6 niverges / Asnab

11) $t = \frac{x}{v} = \frac{30.000 \text{ km}}{60 \text{ km/h}} = 30.000 \text{ minutes}$

ága 30000. 6000 = 180,000,000

ÉUSI 180,000,000 = 45,000,000 60W94PES and nod/enj