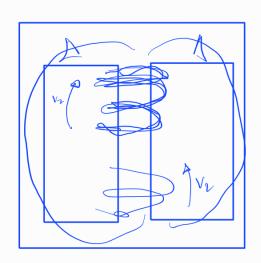
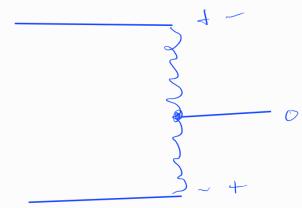


$$\frac{\sqrt{1}}{\sqrt{2}} = \frac{\sqrt{1}}{\sqrt{2}} = \frac{\sqrt{2}}{\sqrt{2}}$$



+ gros colle = là plus grouvele

V1 < V2 I1 > I2



3 le + et - vant olterner

240 Voc 20 V Dc

Les Transfo poise en 20 Vac - Drudievement < 20 Vc tent en pesithe 
20 Vac - 20 Vac

Desimple alternance en Afternotif (en hout en bos) - 2 objects plane -0,4V.25-1,4V Charge Capacité C) torol Valt Colomb ho on a pos convent Los use ur jornule (I= Q)=[A]= 1[C] On dombroi use les 2t on 1 DQ = 0 (9) = ](4) Courant oux bornes du Condensolair

Q=C,V=Bolq=d(C.V)=(dV=J)
olt
olt
Nomet (rovaller parnet Provailler evec convout et Yenne NC porront Bluequent 240:20 le curdo foit qui a de -en de teurien = Schema Monthson June plus bin - preseque reobresse dornien + clos Un Condre + chargé va encore + redressé pries le lissage on parle de Vord F= Nonol

Vmousen

Exercías

2x redressement

15: TiC

15: 29-0=29

29: 71

25: 35V

25: 35V

$$25,7-0,7=28V$$

$$11 = \frac{1}{FRC-\frac{1}{2}}$$

$$24. \quad f = 60 \text{ by pulle est } \pi$$
?
$$1 = \frac{1}{120.100.1000.106}$$

$$1 = \frac{1}{12}$$

$$1 = \frac{1}{12-\frac{1}{2}}$$

$$1 = \frac{1}{11,5}$$

$$1 = \frac{1}{12}$$

$$1 = \frac{1}{11,5}$$

Olderminer ombulobien

Vell = 17,7 V

Vanox = \( \sqrt{2} \). Vell

Vond = FRC. Vc

1/12 \* Nopet(2).17,7 = 2,085 1/12 \* Nopet(2).17,7 = 2,085 1/0,067 = 23,87/Napt(2) = 16,85