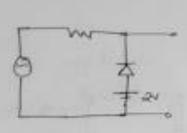
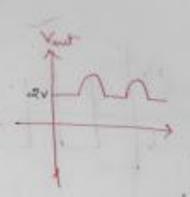
Chipping - cutting the signal between a particula rough rouge clarify the signal up or down. POSITIVE CHIPPER , at 1 V in Vin , diede in open to · Voit will be solutered is Vit. y Bame at 1.5 V, so Void = Vin pat 34, diede is on - for ideal diede. it is about around so Vout is 24. , for ideal, if Vin > 24 then Vout = av using eve clippier. as long as virt-a,

open circuit to Vin . Vent

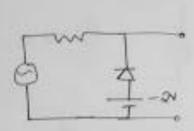
NEGATIVE CHPPER

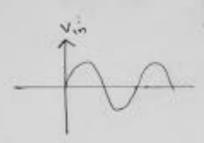


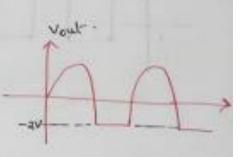




Vin < = QV, short circuit so Qv.
Vin > QV, open circuit so Vin = Voul.







Vin <- 2v, vout = - 2v Vin >- 2v, vout = Vin

- @ limit 'er upore pass korte pare regative clipper
- @ u w riche u u n -> positive clippes

