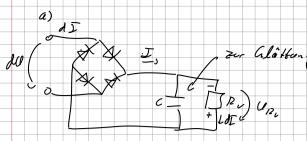
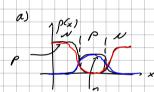
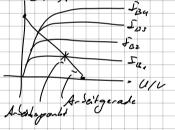
Upl-9 PA Alternation ose parallelan chidestand:

Dan ist für bleine Ströme an der Abele,

of DA 18 for große Ströme an dem Widerstand

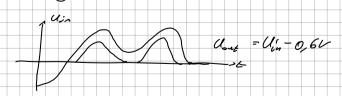






- c) BPT Senotige Strom, FCT nichts
 FET worder blehne gebaut ale 13PT

- a) Emitterfolger
- b) Zom rauliora la Stroms.



d) Strom I wind verstorly: v= d+ Is

Die Woshole soll der Davisstron von Tz honel halten, damist derch do Millar-luga sitét (porceitér) de Bondscete verringent cuind. Tz a) 4 = U, F = I = 0 b) 1. Endledo interno Strom (slen-rate) 2. - U < U < 40 8: L) a) Uoux = Uz+ U = - Iz. P. + Uz. P. = 12, 12, - 12, 12

122 - 12 - U1 - R = U0-L = R. (a. a.) = Une nicht proportional za (Uz-Uz). V = Ugal 3> V = 122

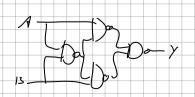
9:1. KU_; c 2. AS. i a 3. ASS : 6

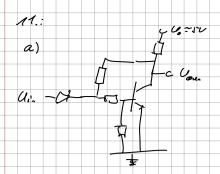
10: A 13 Y
0 0 0
0 1 1 => X012
1 0 1

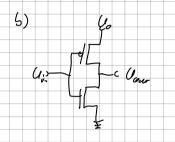
b) XOIZ: A · B + A.13

C)
$$IA_{IID}$$
: $A \cdot B$

$$A \cdot B + A \cdot B = A \cdot B \cdot \overline{A} \cdot B \cdot \overline{A} \cdot B \cdot \overline{A} \cdot B \cdot \overline{A} \cdot \overline{A}$$







13: Teila SNO duck I 1 = OUT R mit Rost OUTX

com IN 1 = O wind die Assach pedingen (N-Flog)

nicht erhillt und et wind mie zu einen tigalnig kommen