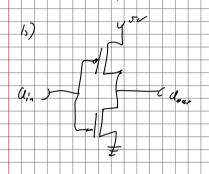
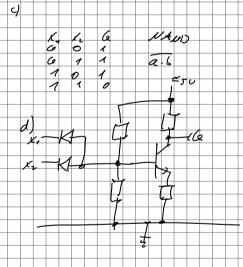


$$\mathcal{Q}_{\text{out}} + \mathcal{Q}_{1e} + \mathcal{Q}_{2} = \mathcal{Q}_{1e},$$

$$= I_{e} \cdot 17 + \mathcal{Q}_{2}$$

$$= \mathcal{Q}_{1e} + \mathcal{Q}_{2e}$$





c) Dealzähle: Zählt de Diner hoch

6.16

G) Lan. O, 1 ole 2 anchora

21 = hackdomine Eastant.

2 land des lastidingrake as lyggan, com see signe lisiona, des lais sévolle Synd ant O alor 1 llago.

B) Shack: We do Suppel last on side aut the Oake Landlenge als heradienalme.

C) Eard Registe occurrence relina mid lyggalgenasiylestequationes: 2D DNO D: He + Do -> He

6.2:

Aug 64 = 01 av

Complete land Registe occurrence relina Mark Register of the dimension of the side o

64-18 = 21,00% \$ 46,