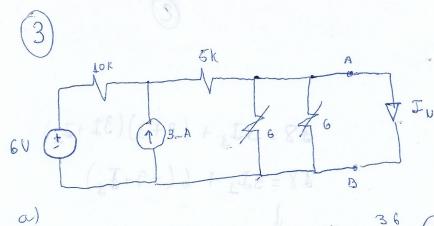


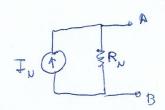
12V: 12.8 = 96W General
6V: 6.5 = 36W General
3I: (-17).(-9) = 162W General
3.21: 3.82 = 192W Casundo
11
2.21: 2.32 = 18W Consuid
2.21: 2.62 = 72W Casunda
3.21: 2.62 = 72W Casunda
3.21: 3.42 = 3 W Casunda
3.21: 3.42 = 3 W Casunda
3.21: 3.42 = 3 W Casunda

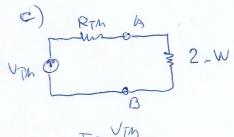
2 (623+5R+R2)36R

585-5(8+45)20:0

Ro Salak

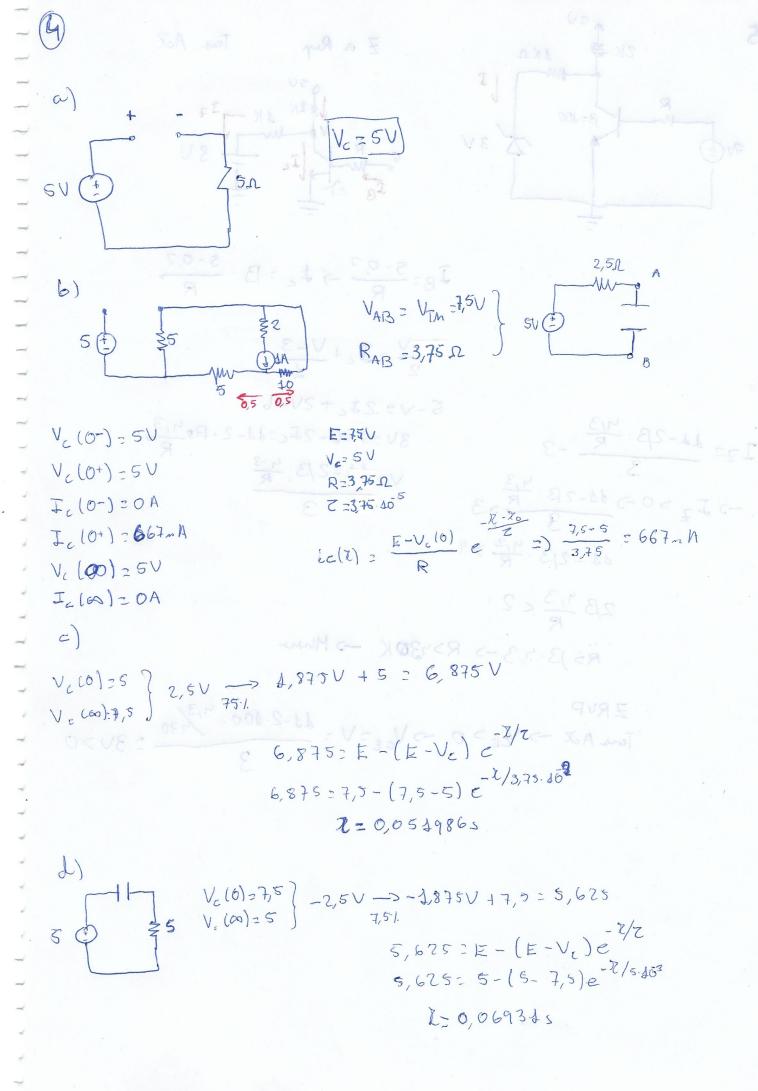


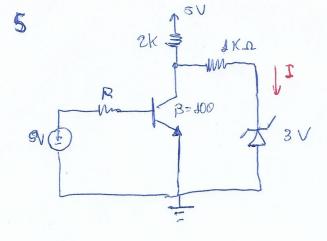




$$P = R \cdot J^2 = R \cdot \frac{V_{Th}^2}{(R_{Th} + R)^2}$$

$$2 \cdot 2 \cdot R \cdot \frac{3.6}{(2.5 \cdot R)^2}$$





$$J_{B} = \frac{5 - 0.2}{R} - 7 + c = B - \frac{5 - 0.2}{R}$$

$$\frac{5 - V}{2} = J_{c} + \frac{V - 3}{A}$$

2B 4/3 < 2

R> B. 4,3-> R>430K -> Mhm

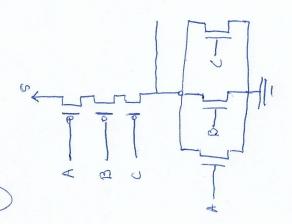
ZRUP

Frans AZ -> VCE > 0 -> VCE=V = 41-2.100. 4,3/
3 = 30>0

1=0,0549863

S O = S N (00)= E N (00)= E N (00)= E N (00) = E N (00)

1-0069345



NOR

>40000000 0 00000000 W 000440044 C 000000000