## Eletroniz

## Maschen

## Unoten

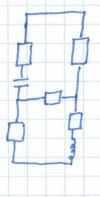
$$T = I_3 + I_1 = I_2 + I_4$$
 (A)

$$I_{1}+I_{6}=I_{2}$$

$$I_{3}=I_{6}+I_{4}$$

(B) 
$$I_7 = I_4$$
  
(C)  $I_3 = I_4$ 

$$\Rightarrow \frac{(2)}{(31)} = \frac{R_3}{R_4} = \frac{R_4}{R_2}$$



Phosenbed: 4 + da = 42 + 43 Ke = Two

Aufgabe Z

Ropozitäten lessen sich

