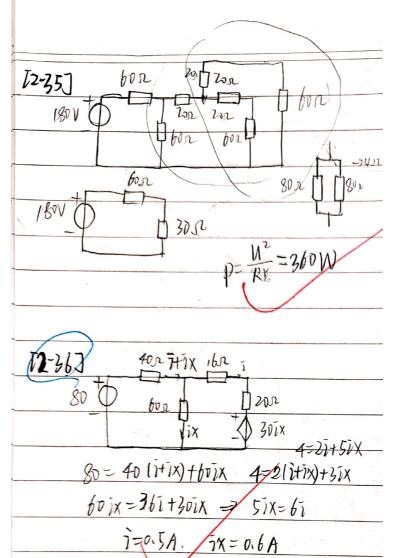


扫描全能王 创建



[2-3]] 2 x10-4 (KI+R2+R3+200) = 90 2X10-4 (R2+R1+200)=30 2X104 (R1+200)=10 RI= 5X104-200 = 49800 s Rz=15X104-5X104=105 R3=45X104-15X124=3X1052

$$|z| R_{1} + R_{2} + R_{3} = \frac{2 \times 10^{-4} \times 249}{50 \times 10^{3} - 2 \times 10^{-4} \times 249} = \frac{2 \times 10^{-4} \times 249}{49.8 \times 10^{3}} = 1.0$$

$$R_{2} + R_{3} = \frac{2 \times 10^{-4} \times 1249 + R_{1}}{99.8 \times 10^{-3}} = \frac{2 \times 10^{-4} \times 1249 + R_{1}}{499}$$

$$R_{3} = \frac{2 \times 10^{-4} \times (249 + R_{1} + R_{2})}{199.8 \times 10^{3}} = \frac{249 + R_{1} + R_{2}}{499}$$

: R=0.512, R=0.252, R=0.2512

