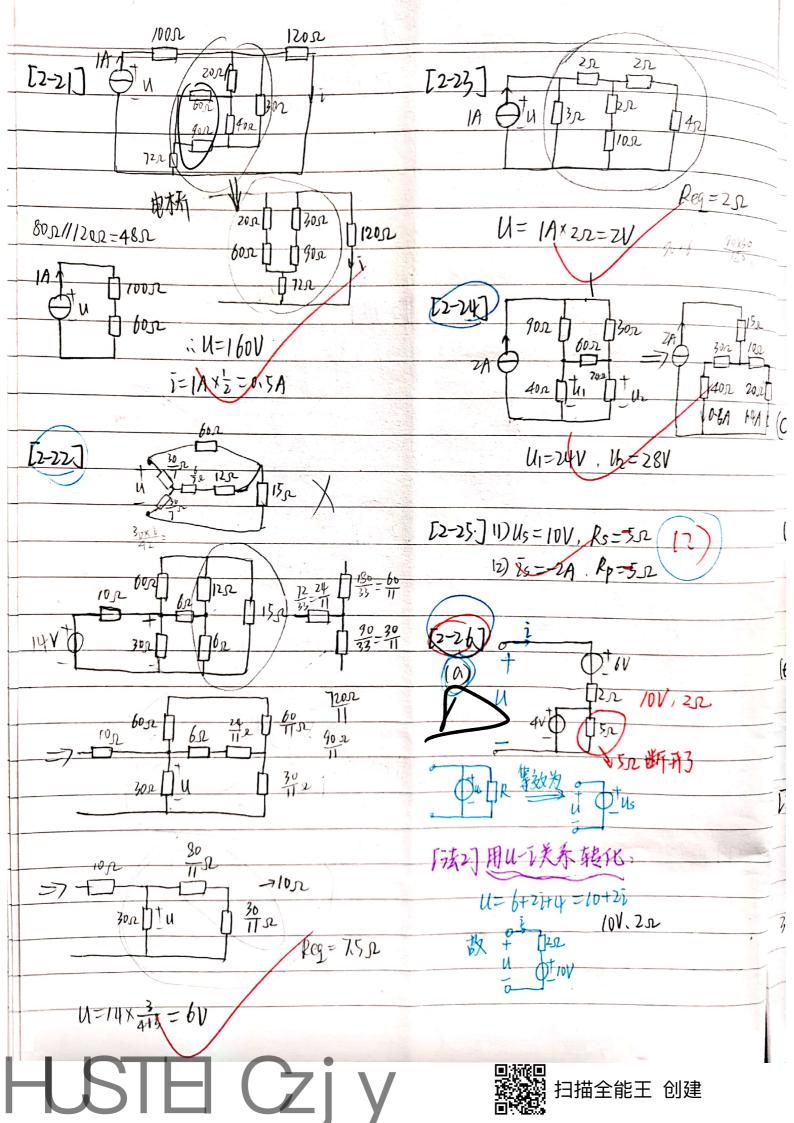
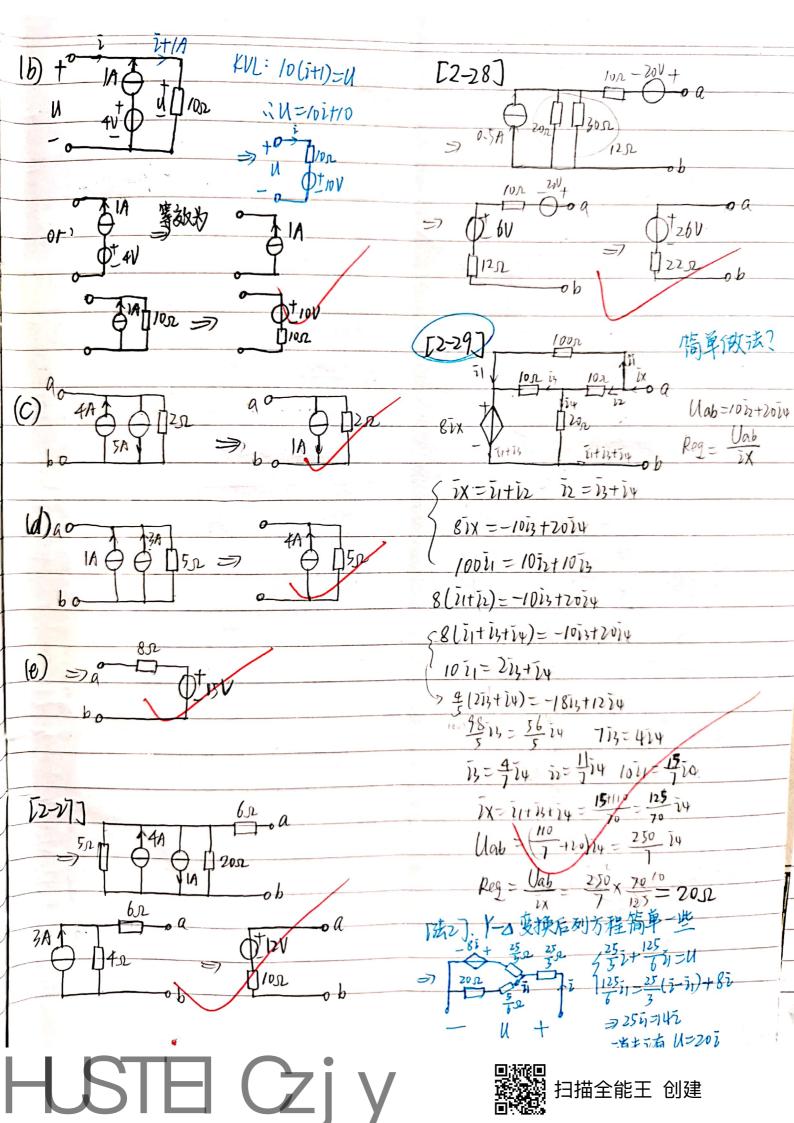
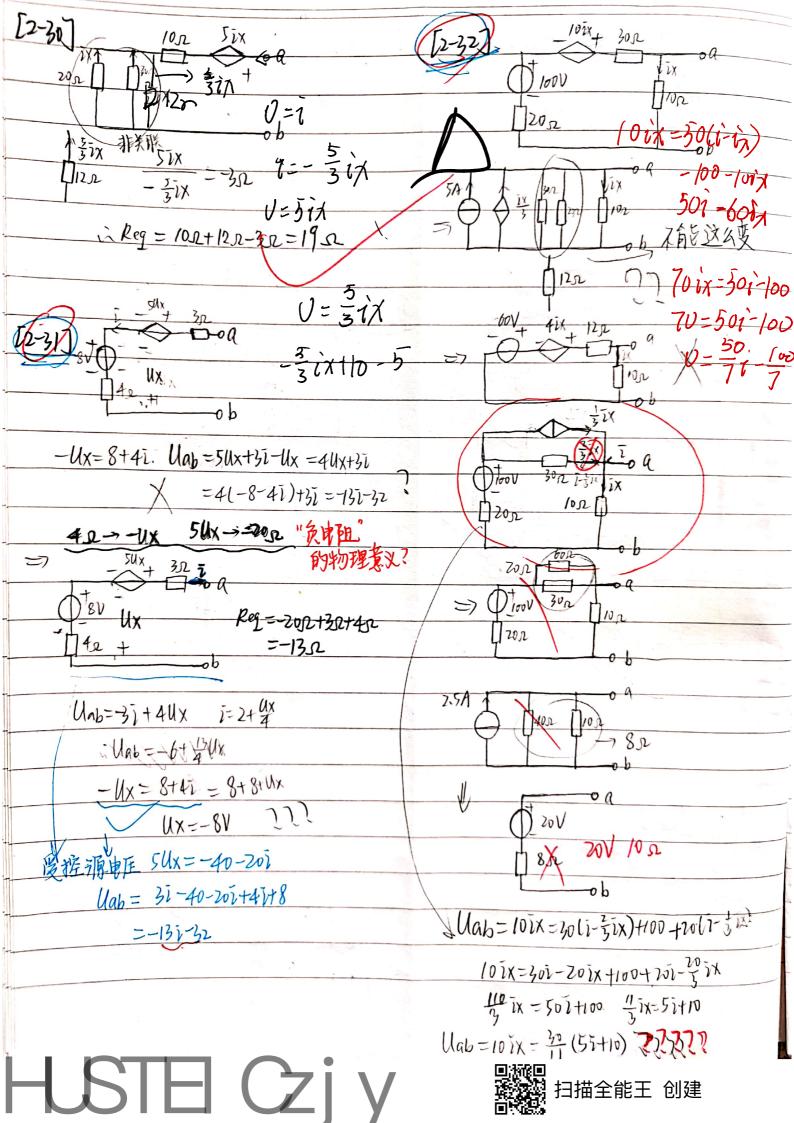


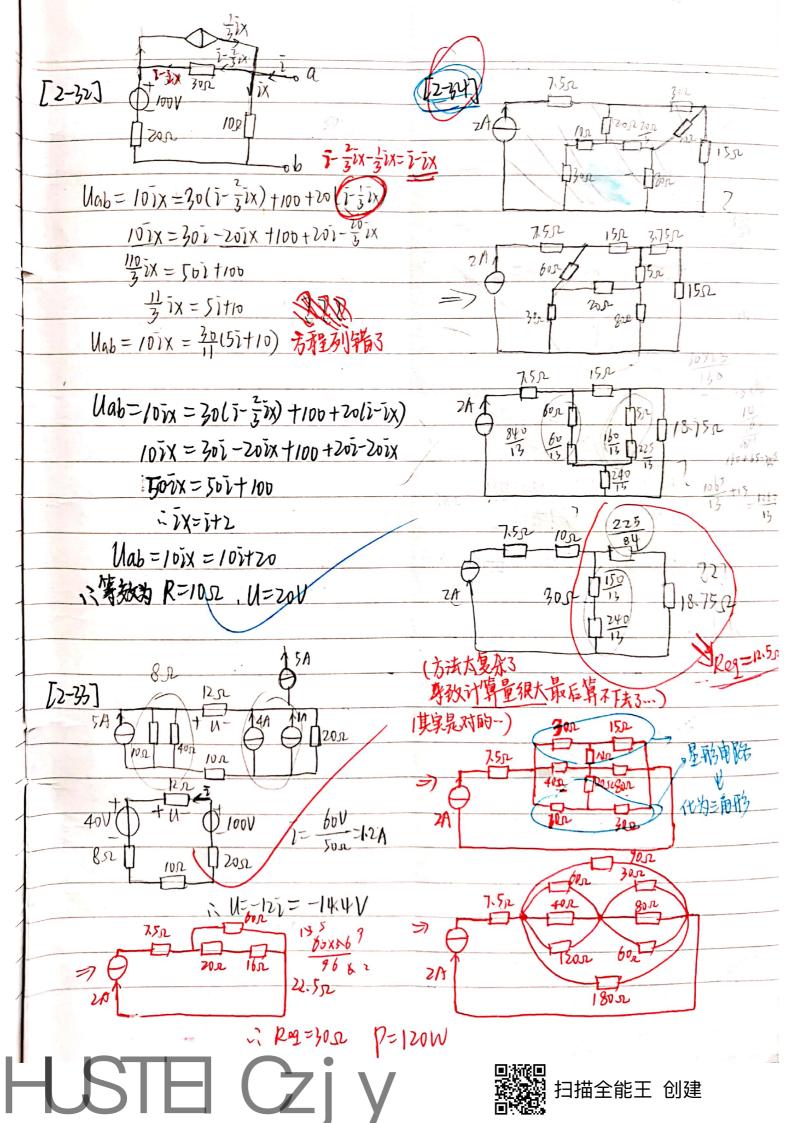


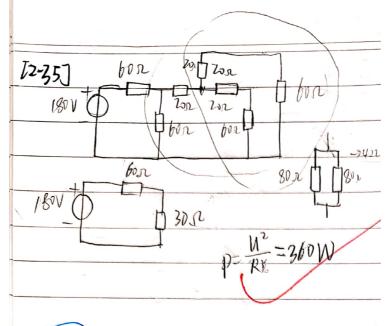
扫描全能王 创建

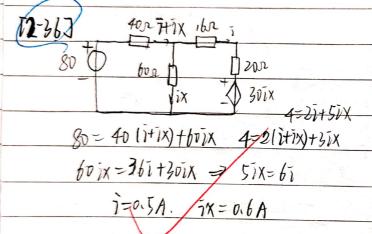












12) RI+ Rz+ Rz = 
$$\frac{2\times10^{-4}\times249}{50\times10^{3}-2\times10^{-4}} = \frac{2\times10^{-4}\times249}{49.8\times10^{3}} = 1.02$$

Rz+ Rz =  $\frac{2\times10^{-4}\times1249+R_{1}}{99.8\times10^{-3}} = \frac{2\times9+R_{1}}{49.8\times10^{3}} = 1.02$ 

Rz+ Rz =  $\frac{2\times10^{-4}\times(249+R_{1}+R_{2})}{199.8\times10^{3}} = \frac{2\times9+R_{1}}{49.8\times10^{3}} = \frac{2\times9+R_{1}}{4$ 

: R=0.52, R=0.252, R=0.252



