$$T_{c}=1A$$
 $P_{c}=100$ 
 $V=1R=1A\cdot 10R=10V$ 
 $P_{c}=100$ 
 $P_{c}=100$ 
 $P_{c}=100$ 
 $P_{c}=100$ 

$$72 = 16.R1 + 96$$
 $- R_{12} \frac{12 - 0.6}{16} = \frac{11.6}{0.010} = 114051 = 116$