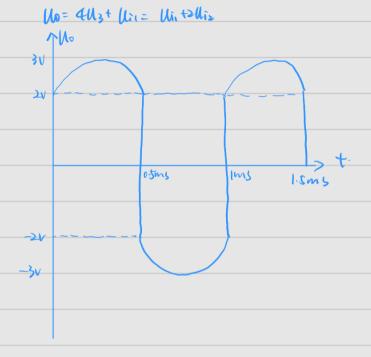
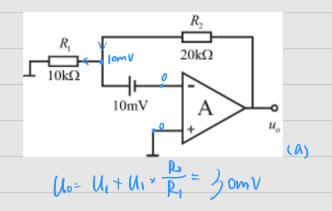
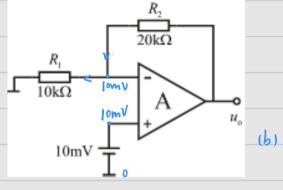
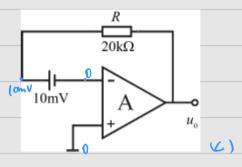


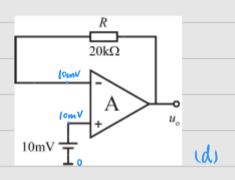
$$\frac{13 = \frac{R}{2R} \text{ Miz} = \frac{1}{2} \text{ Miz}}{13 = \frac{1}{R} \text{ Iz} = \frac{1}{2} \frac{1}{R} + \frac{1}{R} \text{ Mz} = \frac{1}{2} \frac{1}{12} \frac$$

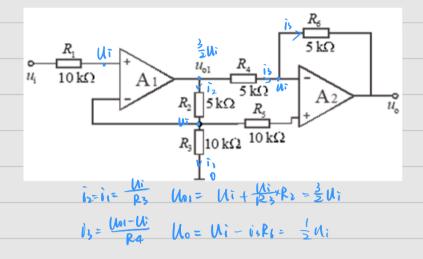


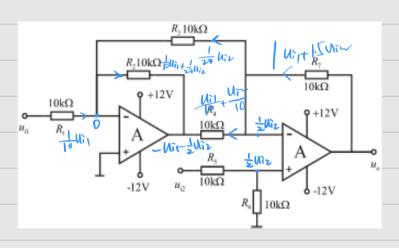




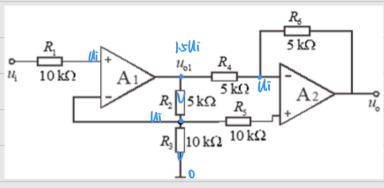








น่วนหวัง



Noj=1.54i No=0.511i

 $C: \hat{i} = \frac{U\hat{i}}{R_1}$

RE. U= L. AC jwc