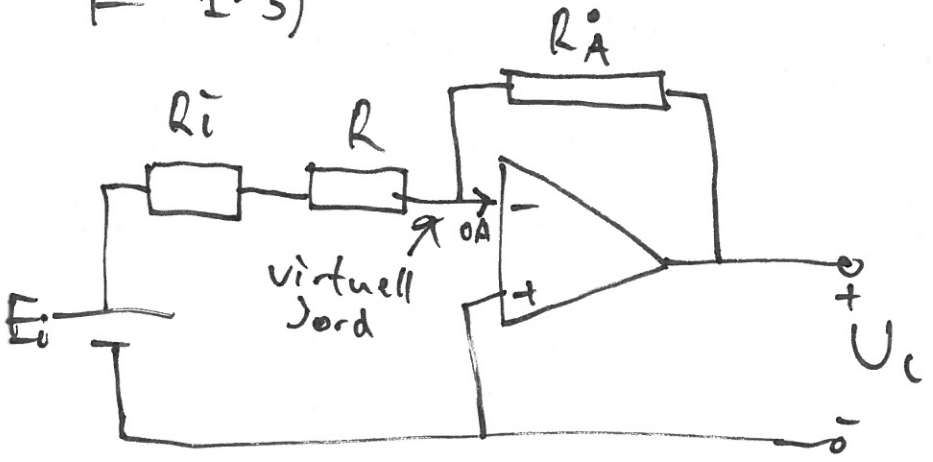
F 1-3)



$Ei = 12.5\,mV$

$Ri = 600\,\Omega$

$R = 2.4k\,\Omega$

$R_A^\circ = 240k\,\Omega$

$$\frac{Ei}{Ri+R} = -\frac{U_c}{R_A^\circ}$$

$$\Rightarrow$$

$$U_c = \frac{-Ei \cdot R_A^\circ}{Ri+R} = -\frac{12.5\,mV \cdot 240k}{2.4k + 600} = -1\,V$$

$$\boxed{U_c = -1\,V}$$