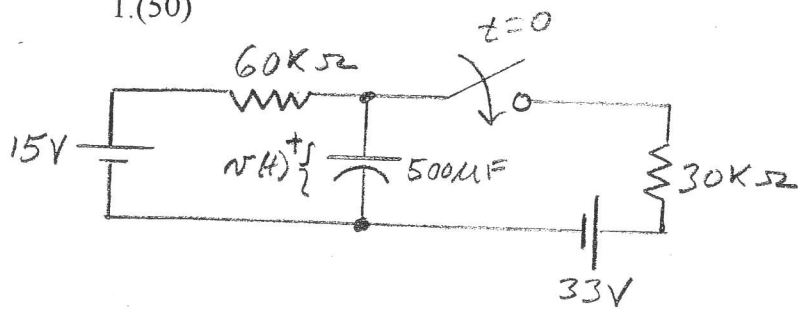


1.(50)



The switch has been open for a long time. The switch is closed at $t = 0$. Find $v(t)$ for $t > 0$.