

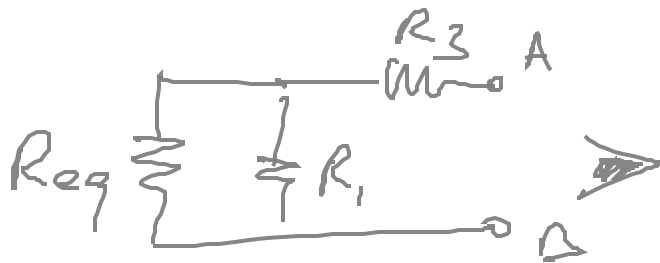
$$R_{eq} = \frac{R_1}{2} + R_2$$

$$V_{eq} =$$

$$V_{th} = V_{R_1} \quad (\text{car } V_{R_3} = 0)$$

$$= \frac{V}{2} \cdot \left(\frac{R_1}{R_1 + R_{eq}} \right)$$

$R_{th} :$ $\frac{V}{2} \equiv C.C.$



$$R_{th} = (R_{eq} \parallel R_1) + R_3$$