

$$\frac{R_{007}}{aC} = \frac{C4n^{-34n}}{C4n^{-34n}} = 24n$$

$$\frac{R_{007}}{aC} = \frac{C4n^{-34n}}{(2n)^{-34n}} = \frac{1}{4}$$

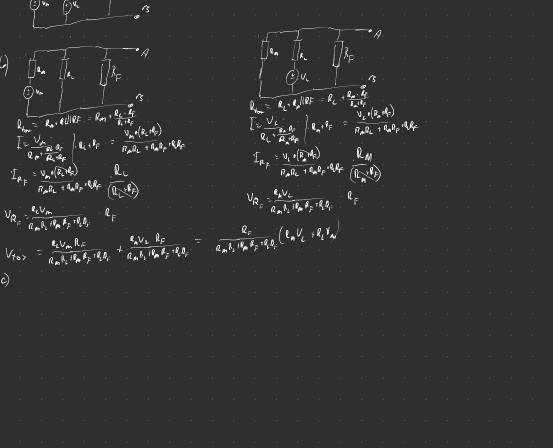
$$\frac{R_{007}}{AC} = \frac{C4n^{-34n}}{(2n)^{-34n}} = \frac{1}{4}$$

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(3 a)