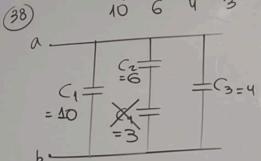
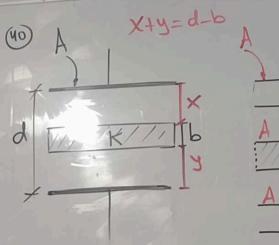


TRIBUTOS

C2>C3>C4



$$U = \frac{1}{2}C \cdot V^2$$



$$\frac{1}{C_{1}} + \frac{1}{C_{2}} + \frac{1}{C_{3}} = \frac{1}{C_{eq}}$$

$$\frac{X}{E_{0}A} + \frac{b}{E_{0}Ak} + \frac{y}{E_{0}A} = \frac{1}{C_{eq}}$$

$$\frac{(d-b)}{(d-b)} + \frac{b}{C_{0}Ak} = \frac{1}{C_{eq}}$$

$$\frac{|K(d-b)+b|}{|E_{0.}A|k|} = \frac{1}{|C_{0}a|}$$

$$\frac{|C_{0}a|}{|K(d-b)+b|}$$

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自

(TOSCANO) (41) 1UF GMF (46) ZMF Va + 6 - 5 = Vb

Va - Vb = -10 C=GMF V=30V Q=540MC $\frac{0}{1} = \frac{540}{30} = 18 \mu F_1$

