d = 2.5224 × 10-3 m - Si se piede trator las marcias cano laminas infinitas xq el tamano de las marcias es mayor a la distancia entro de cuos

a)
$$C = \frac{3.30 \times 10^{-9} \, \text{C}}{220 \, \text{V}} = 1.5 \times 10^{-11} \, \text{F}$$

$$0 = bQ = \frac{(4 \times 10^{-2})(3.30 \times 10^{-9})}{(3.30 \times 10^{-9}) - 411 (4 \times 10^{-8}) & 220}$$

$$a = 0.03m$$

a)
$$Cx = \left[\frac{1}{10} + \frac{1}{13} + \frac{1}{0}\right] \frac{1}{4} = 3.47 \text{ MF} = 3.47$$

b)
$$k = (1 - 1/u) + 1.95 \times 1/y = 1.2375$$

 $k = (1 - 1/2) + 1.95 \cdot 1/2 = 1.475$
 $k = (1 - 3/u) + 1.95 \cdot 3/y = 1.7125$

c)
$$k = 1 - 1/4 + 33 \cdot 1/4 = 9$$

 $k = 1 - 1/2 + 33 \cdot 1/2 = 17$
 $k = 1 - 3/4 + 33 \cdot 3/4 = 25$

mas practico paro el medidor morcara con mayor airienna a medida ce el tande re liene