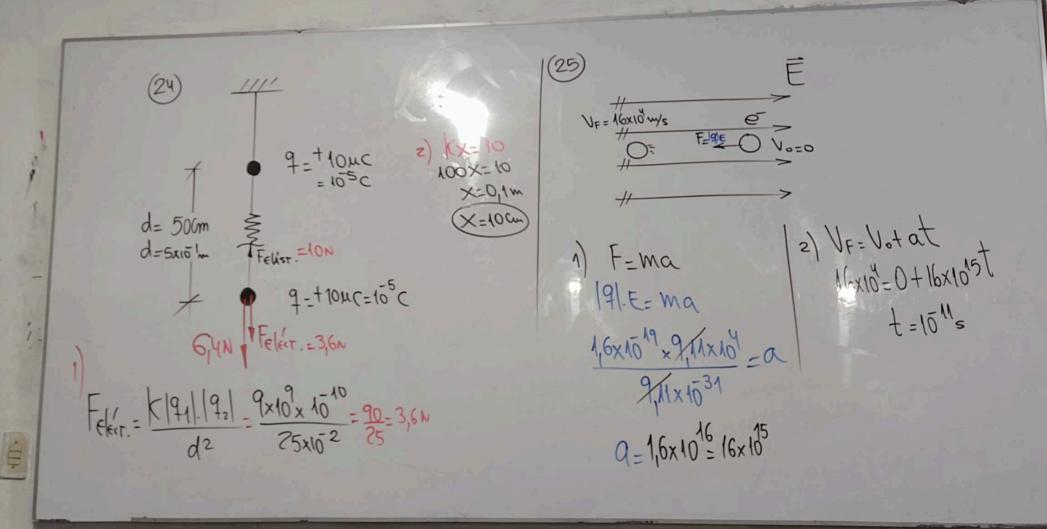


C5: (-8,-1) [8,3-07



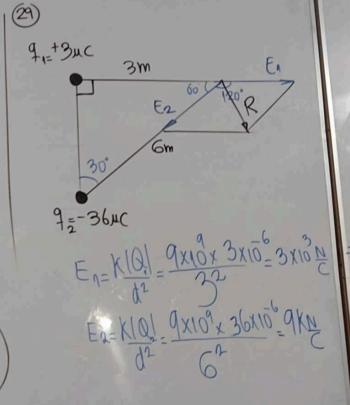
(26) Felecr= K/911/92/ FELECT. 4900 9x10x49x1010 9x102 37,5cm 9=+7=50 = 49 x10 = 490N T=20/x/16" W=25k=25/70) W=1750H d=30cm
d=3xiom 340 C5: (-81-1) [[]

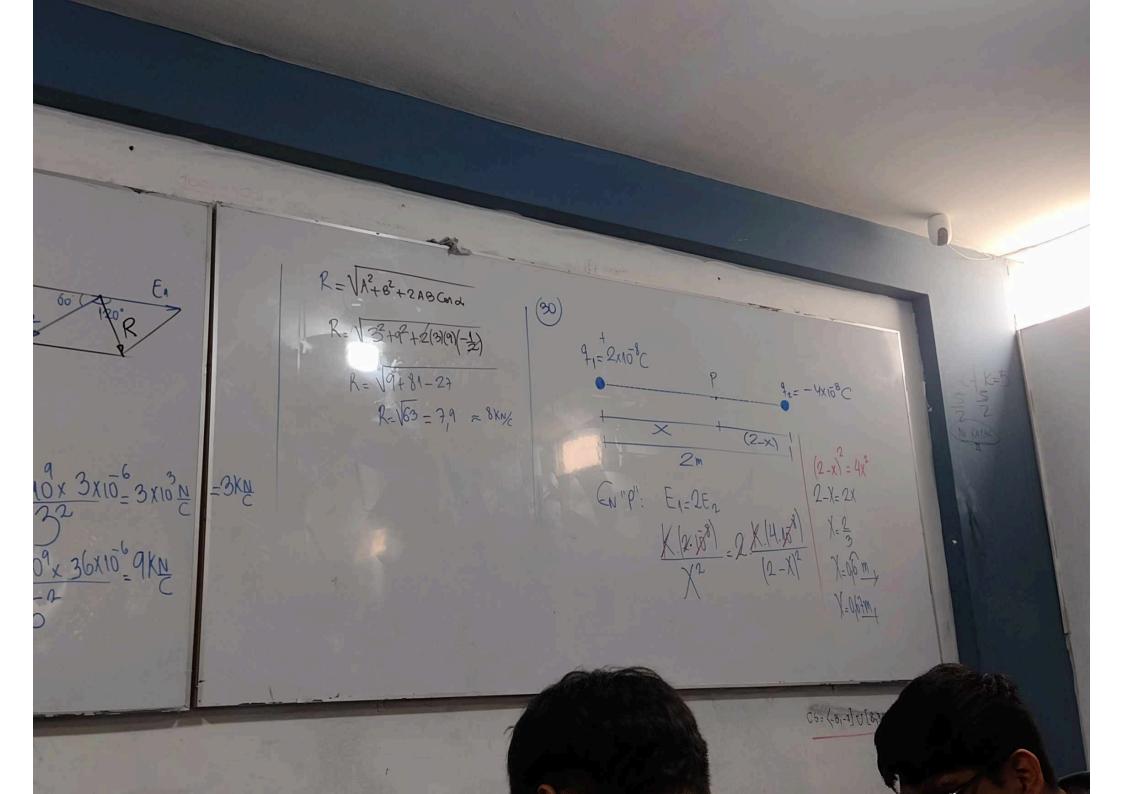
$$E = \frac{k|Q|}{d^2}$$

$$E = \frac{9x_10x_5}{9x_106} \text{ N/C}$$

$$E = 5000 \text{ N/C}$$

$$\frac{-91}{4} = \frac{+92}{12} \rightarrow \frac{91}{92} = -\frac{1}{3}$$





E=15001/2 ; m=9001kg (32) 3 Felect. = mg 9E=mg 10×10° E= (18×10³)(10) E= 18×10³ N/C E= 18+N/C 中

