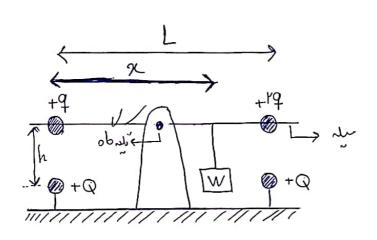
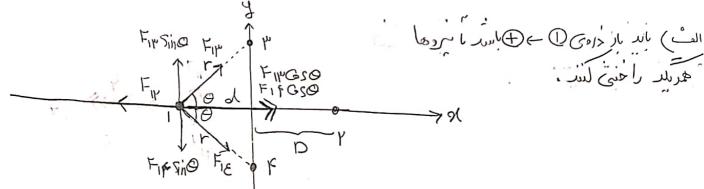
ما بن تحیلی فعل لے : باراللتریکی



$$\theta = \mu_0^{\circ}$$
 $d = V cm$
 d



$$y = 0 \rightarrow F_{IV} = F_{IV}GSO + F_{IF}GSO$$

$$y = 0 \rightarrow F_{IV} = F_{IV}GSO + F_{IF}GSO$$

$$y = 0 \rightarrow F_{IV}SinO = F_{IF}SinO$$

$$F_{11} = F_{12} = \frac{1}{1} = \frac{1}{1$$

$$r_{h} = r_{k} = r = \frac{d}{Gs\theta}$$

$$F_{1k} = \frac{k^{2}q_{k}}{r_{k}} = \frac{Gs\theta}{(D+d)^{k}}$$

$$r_{k} = D+d$$

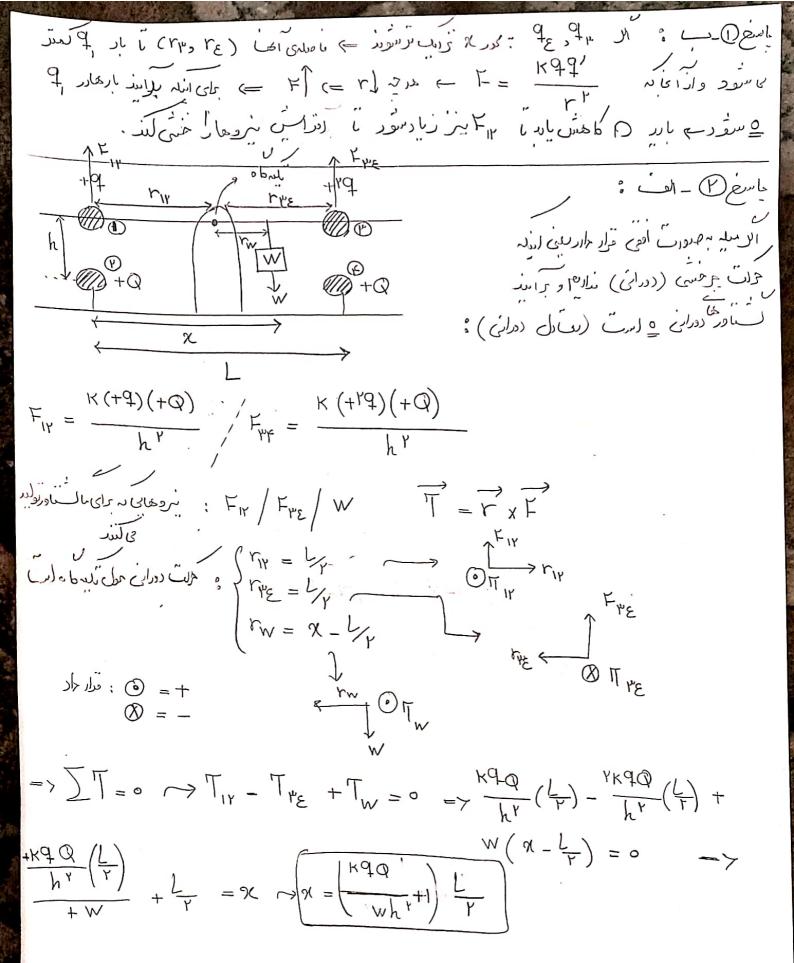
$$r_{k} = r_{k} = r = \frac{d}{Gs\theta}$$

$$0,2),3 \Rightarrow \frac{kq_1q_1}{(D+d)^r} = \frac{\gamma}{dr}.GS\theta = \frac{q_1}{(D+d)^r} = \frac{\gamma q}{dr}.GS\theta$$

$$= \frac{q_1d_1}{\gamma q_1GS_0} = D+d \rightarrow D = \frac{q_1d_1}{\gamma q_1GS_0} - d = \gamma$$

$$D = \sqrt{\frac{19^{-19} \cdot 19^{-19} \cdot 19^{-19}}{19 \times 10^{-19} \times 10^{-19}}} - 0/07 = 0/197 \text{ m}$$

بإسفى 🛈 🕯



The sequence of the contract of the contract