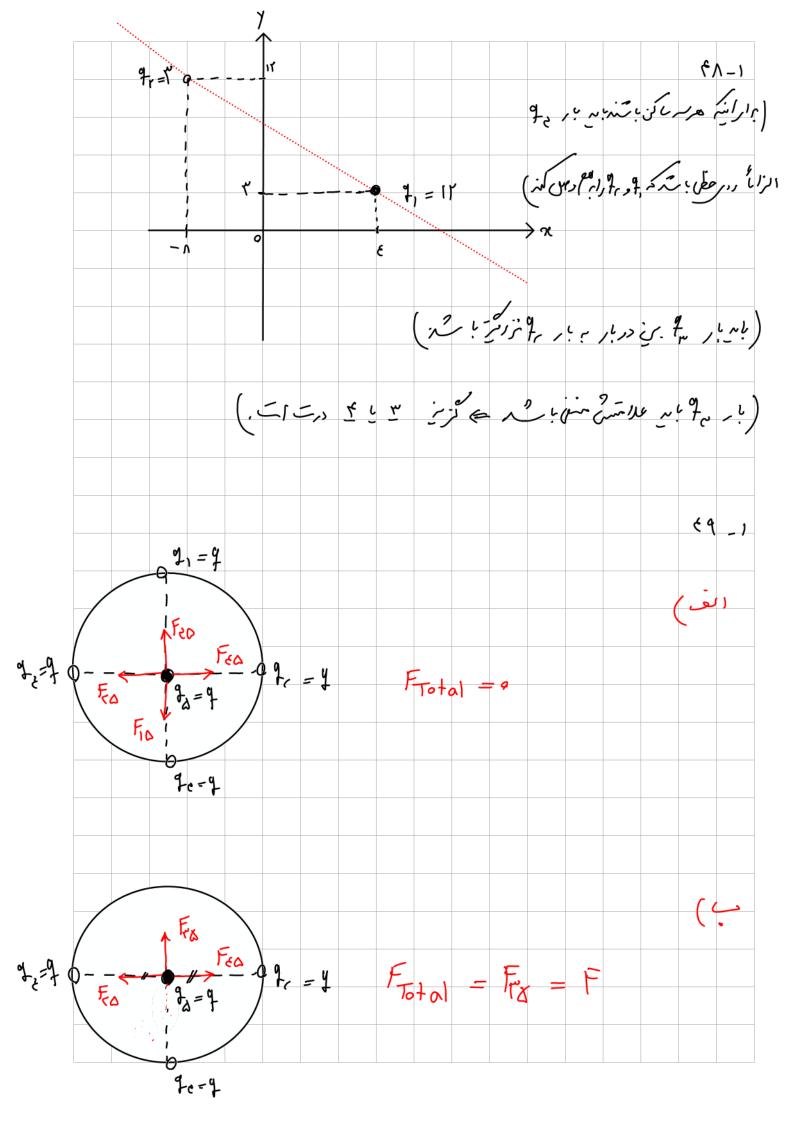
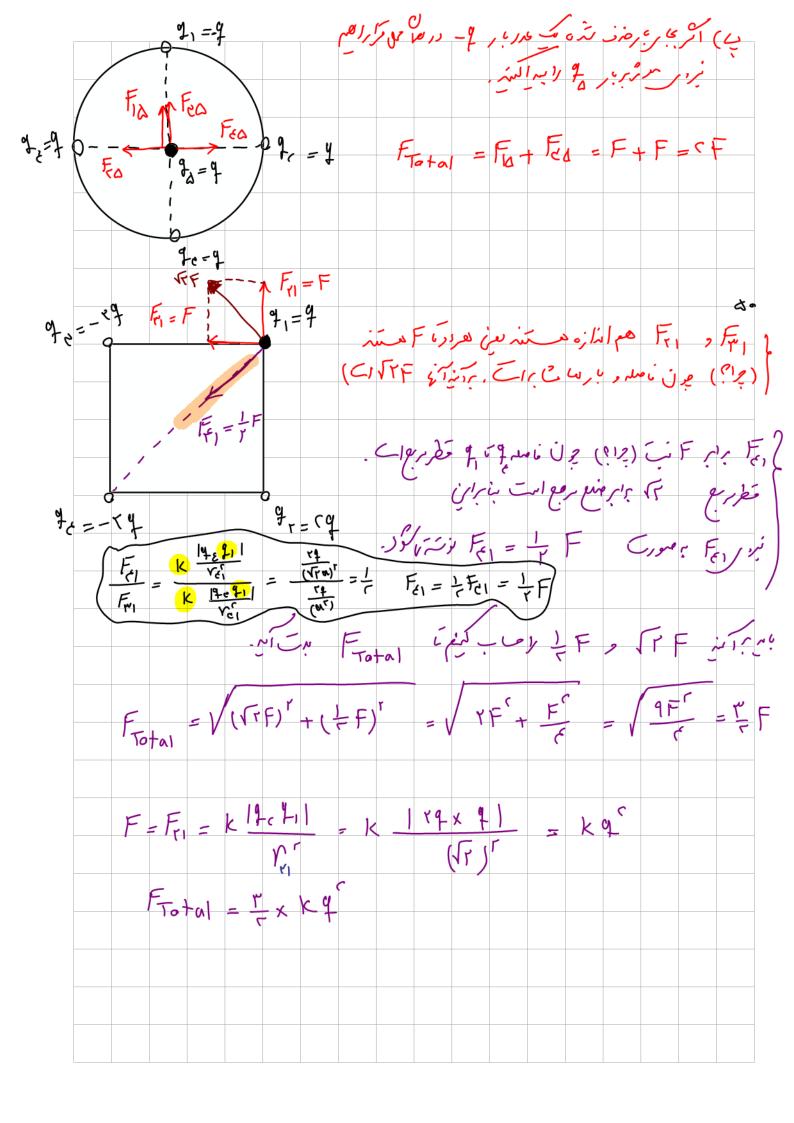
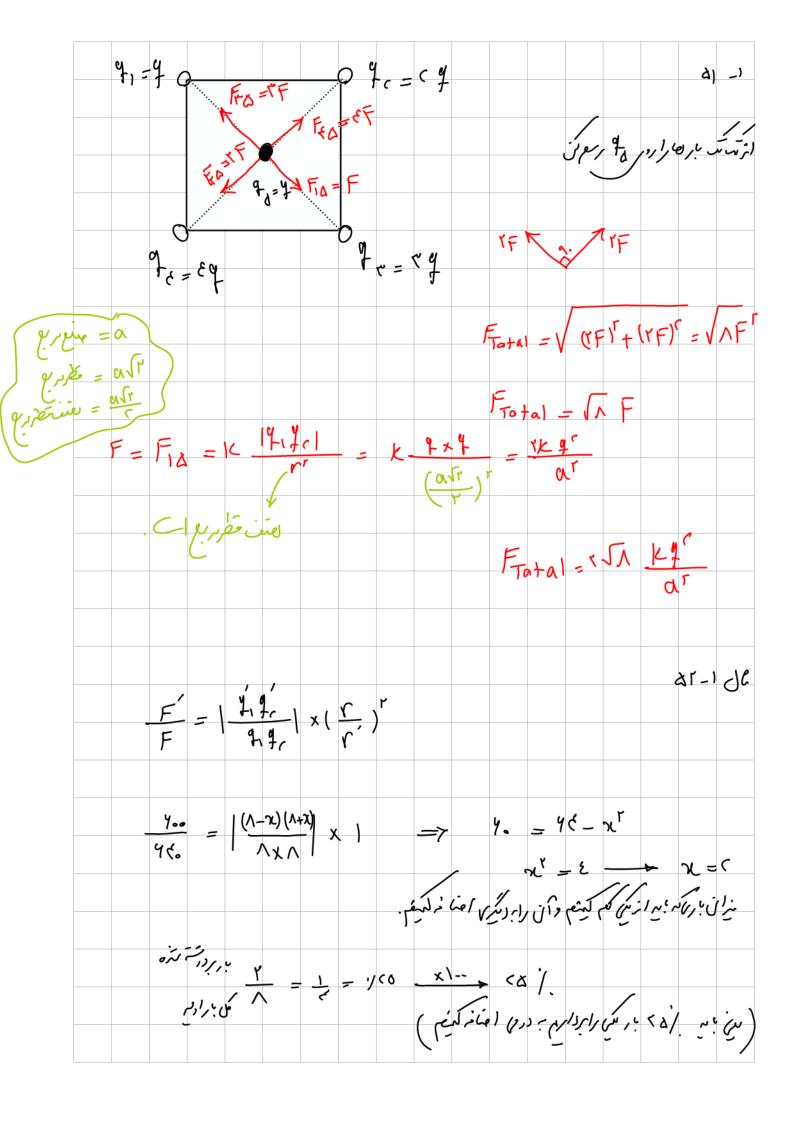


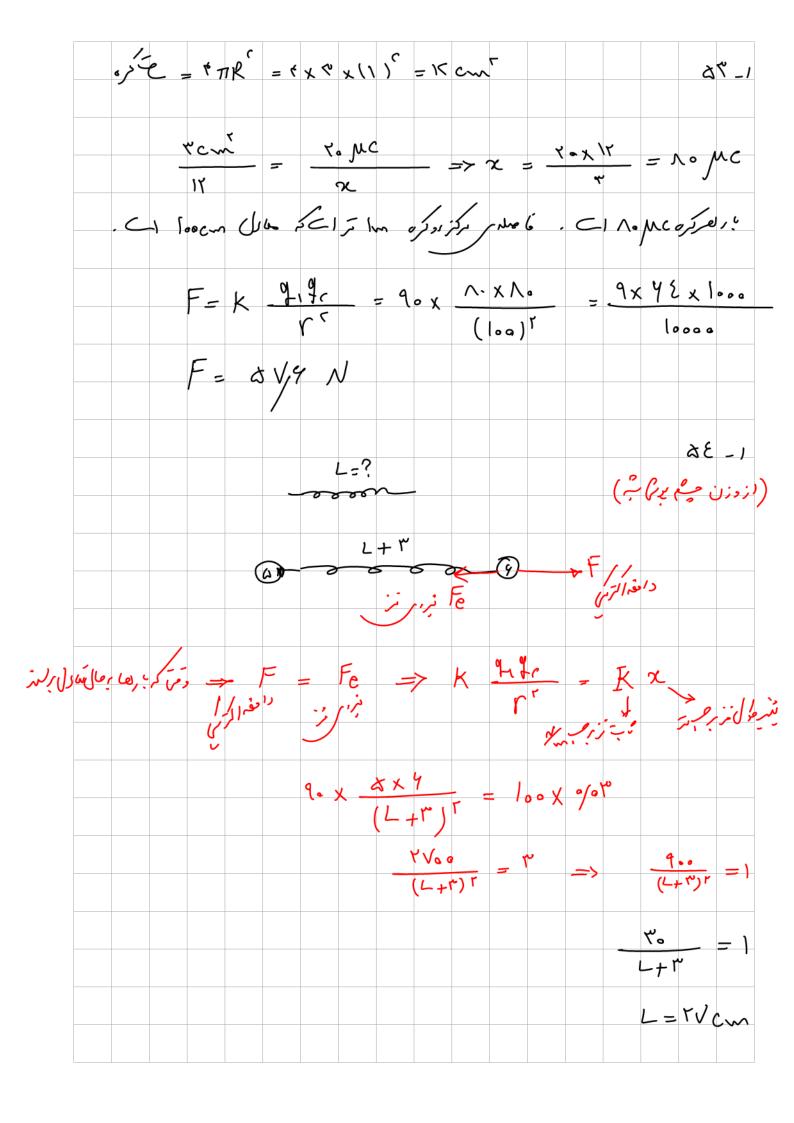
بارای از زود مرتره ای ای 9, Civilaria = Fir = Fr = K 9, fr = K - 90 fr $\frac{\gamma}{\chi^r} = \frac{1}{(1 - \chi)^r} \Rightarrow \frac{1}{\chi^r} = \frac{\gamma}{(1 - \chi)^r} = \frac{\gamma}{\chi} = \frac{\gamma}{1 - \chi}$ $\Rightarrow \forall x = 1 \land \Rightarrow$ 17cm g = 1 $f_{1} = F_{1} = F_{1} = F_{1} = F_{1} = F_{2} = F_{2$ باستروه رارد ع ورم الميم 9cm 9cm 9cm 0 9cm 0 9cm 0 Fre Fire

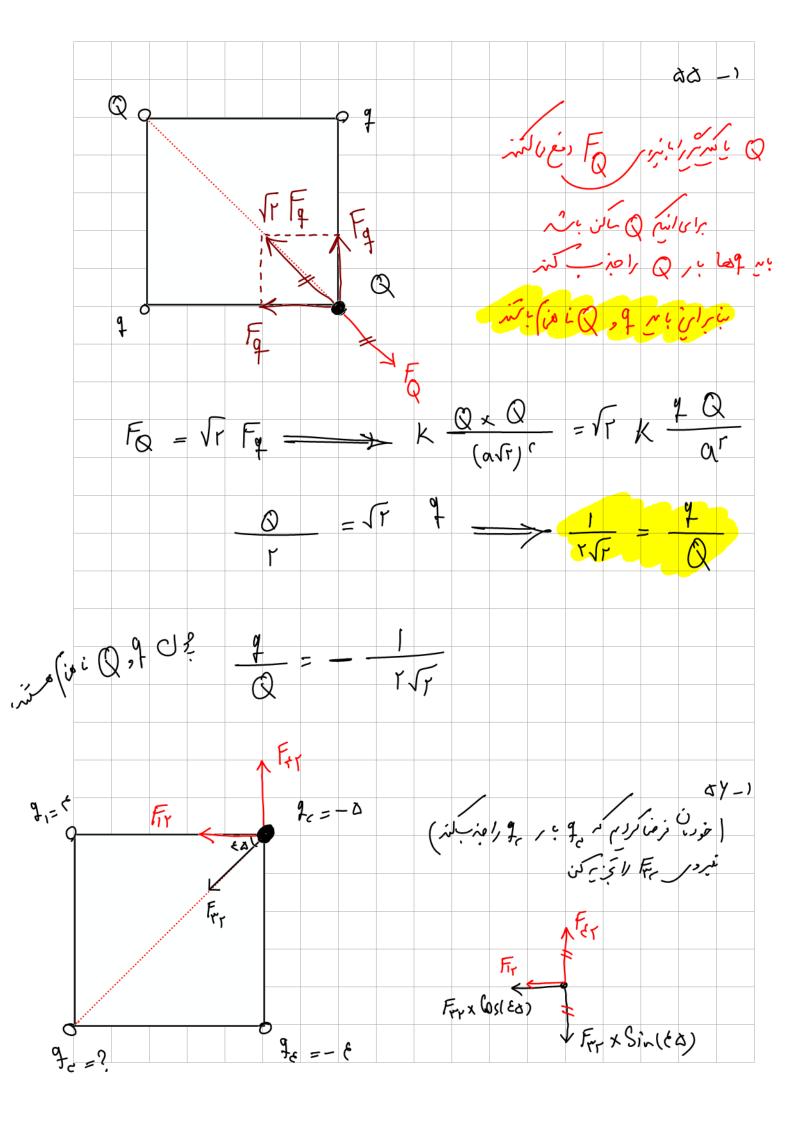
Fotal = Fre + Fre - Fre

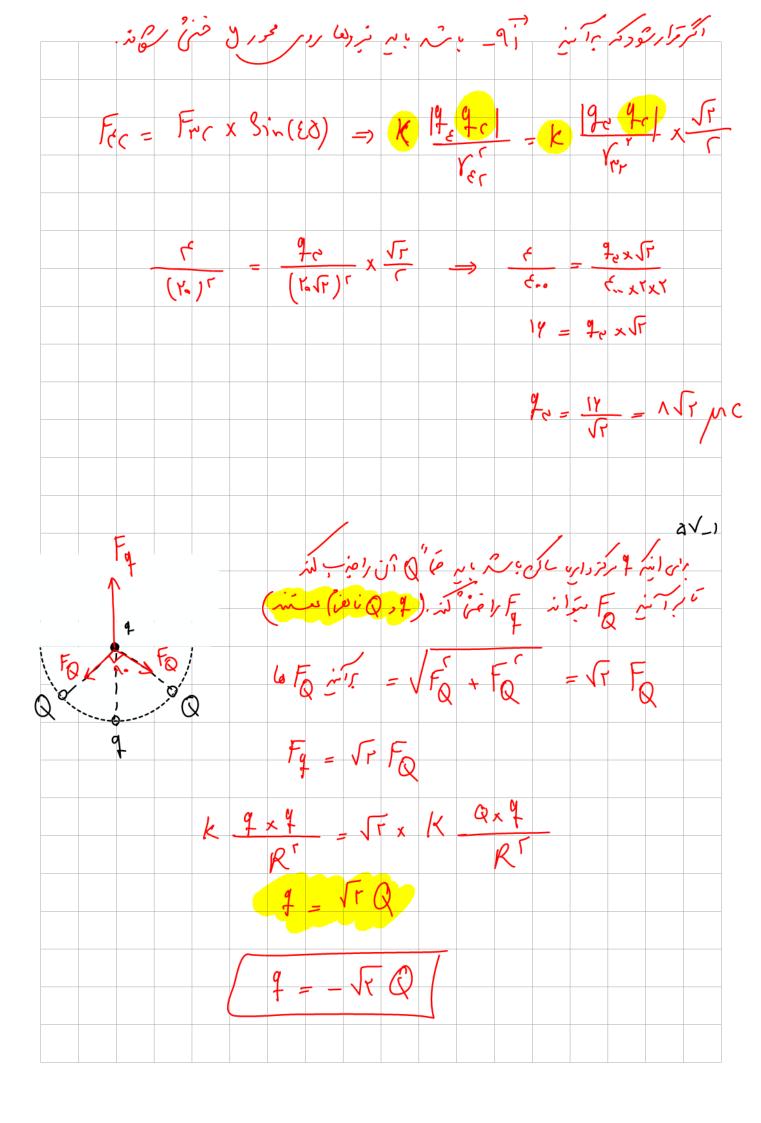


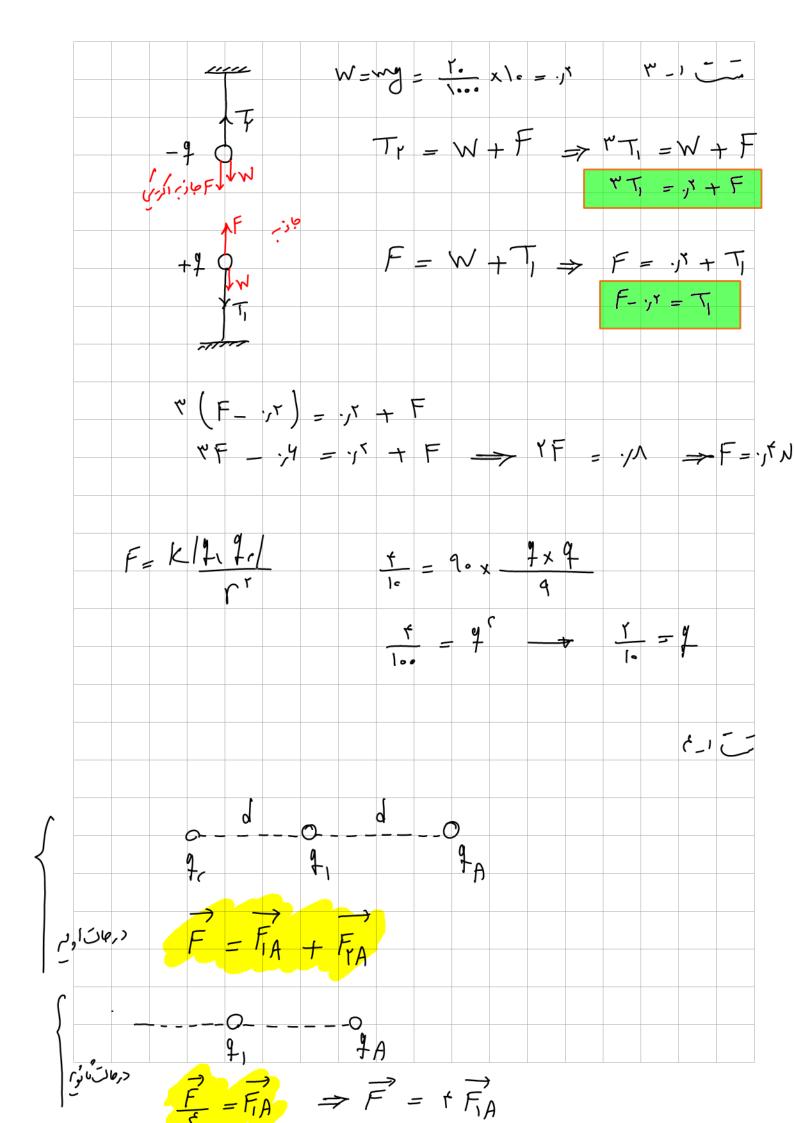


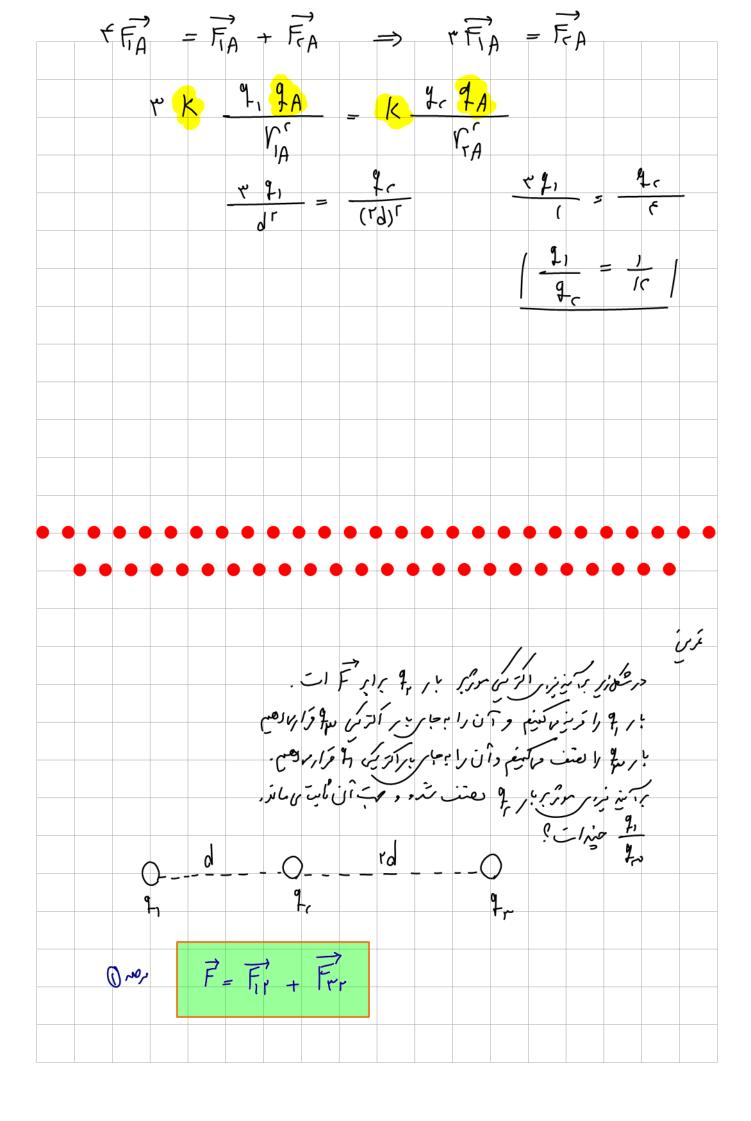


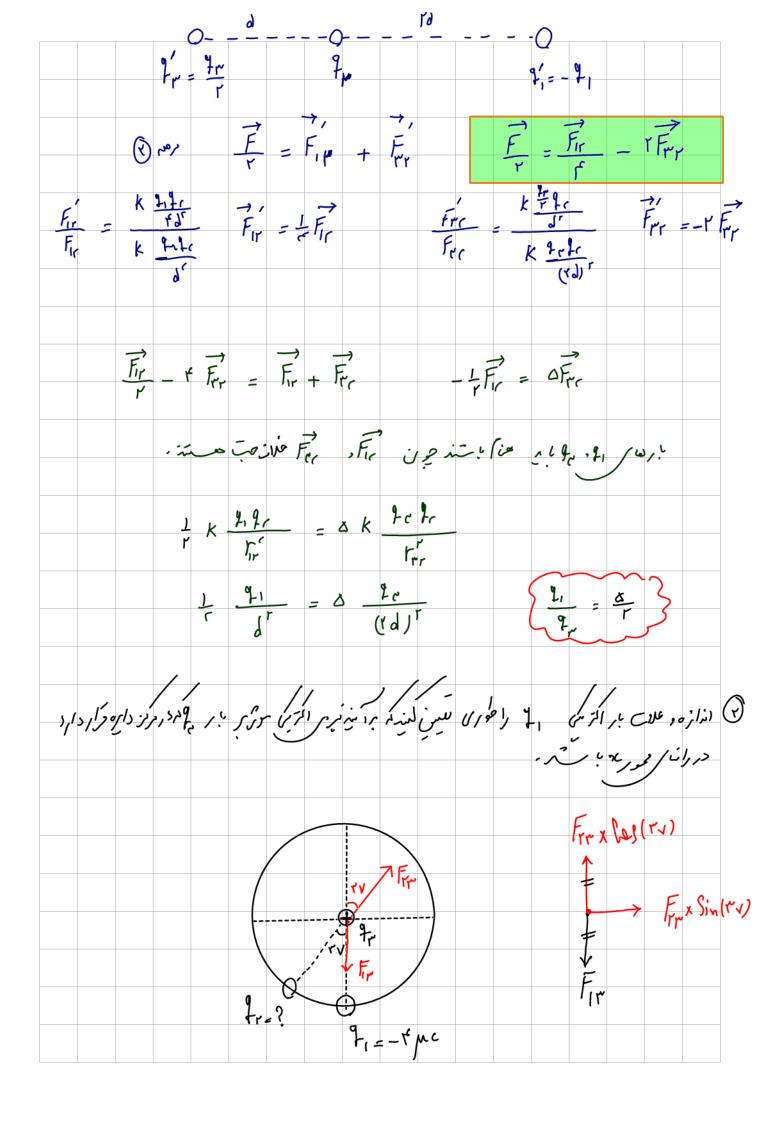












Fry x Cas(rv) = Fir						K 1 2 - 2 - 1						= K 19,90				
,,																
							7	<u> </u>	۰/۱	\ =	۴	,== <u>;</u>	> }	= d mc		

