

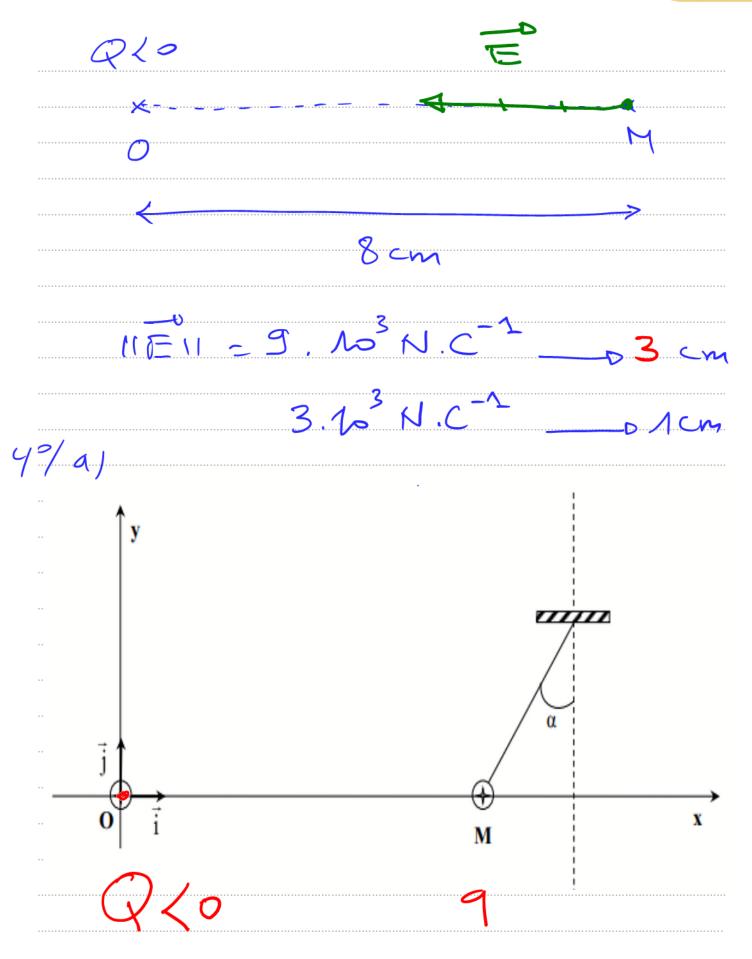
Correction
19/x Q = -6,4 nC <0 · il ya
un gain d'élèctions 101 6,4.25 x n=101 6,4.25
=p n = 4. 10° éléctrons
2% Q<0





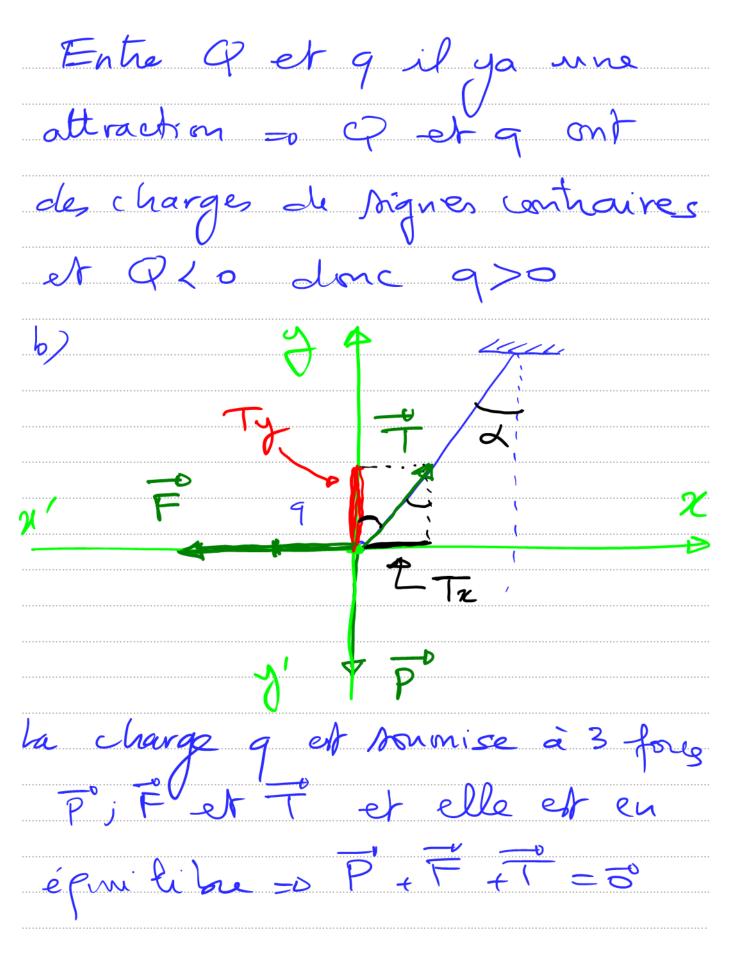
 $\frac{39}{E(H)} = K \cdot \frac{Q}{I^2} T$ 11E(M)11 = K.191 12 AN: 11E(M)1- 9x10 x 6,9x 10 $= \frac{9 \times 614}{64.709} = 9.76 \text{ N.C}$ 11ECM)1 · E









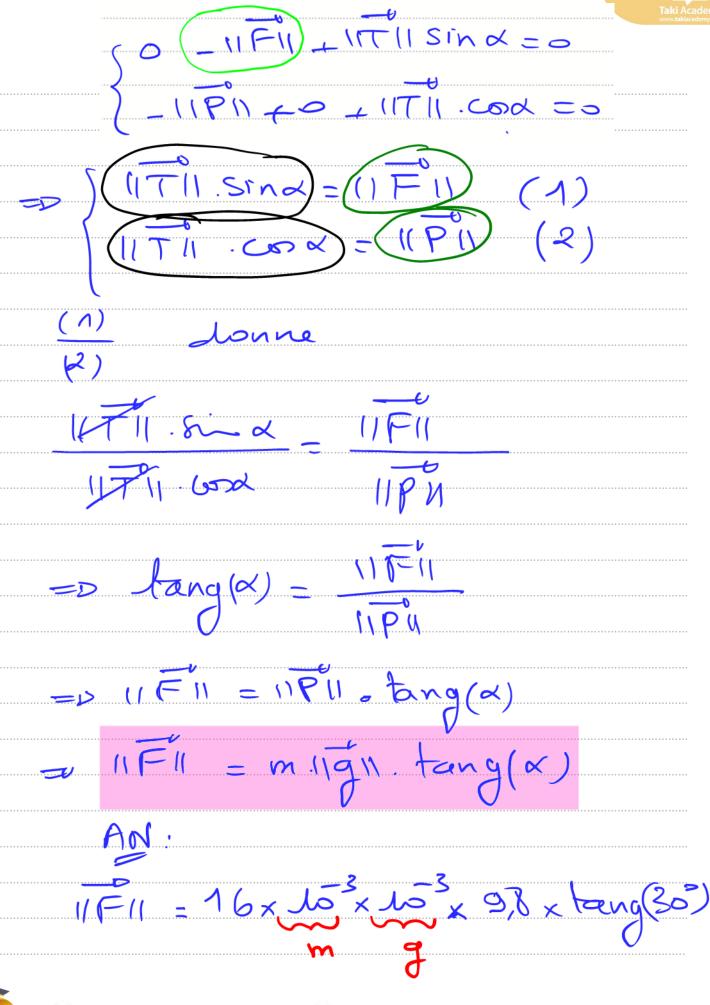




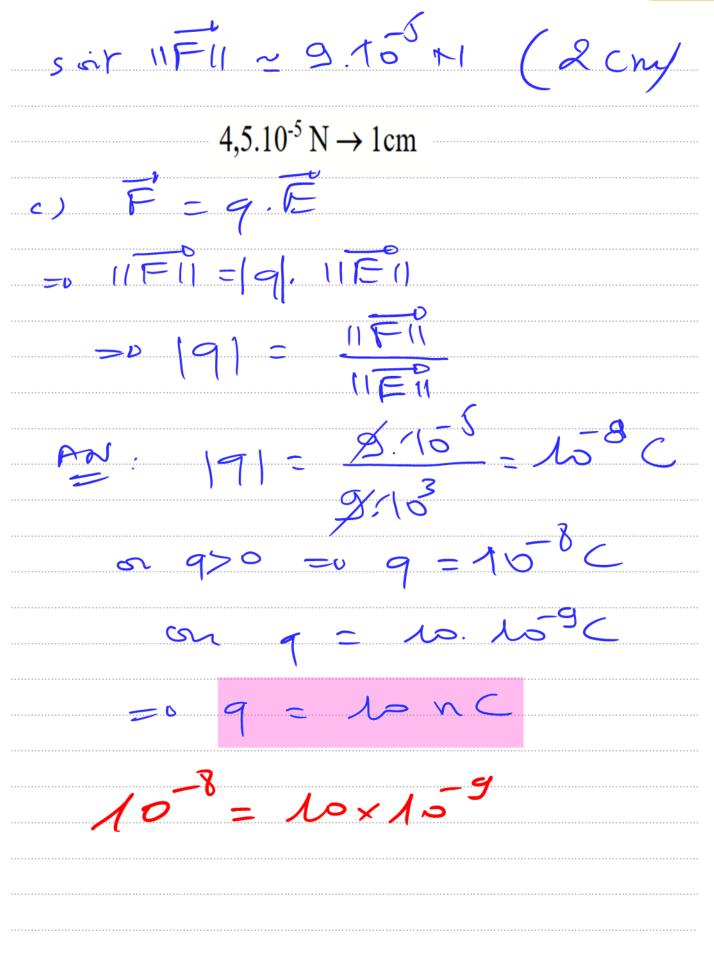


Pn + Fx + Tx = 0 -y + 1 y = < TUSINX=







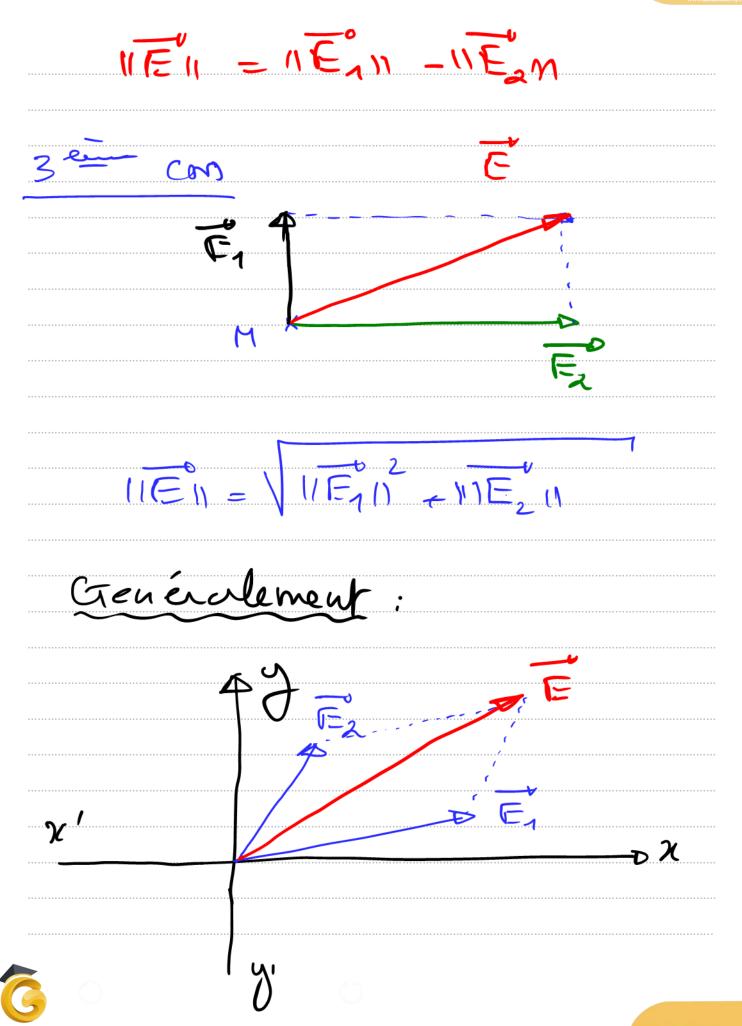


y	
Falo Fola	
j	
$\mathbf{O} = \mathbf{I}$	
FQ/9 + F9/0=0	
174	
FQ19 et F919 Aout	
shirectement opposées	





Champ éléctique vier pan
2 charge ponetuelles
E = E1 + E2
*1e cas: E, et E, sont
colinéarires et de même seus
E, E, E
VEU = (1E/11-VE)
* 2 rue con: E, et Ez sont colinéaires
et de seus contraires
M 115=11 >11E=N



ENETINATION ENETI	
TIEN - JEZ-EZ	





