ER CA) OF TENIA DUES CAPATERVES of 1-9 TEPARADES UNA BOTANCIA D.

ER POTENCIAR LIECTURE EN QUARTERUL PUNT(P) TENA:

$$V = V_A + V_B = K \frac{q}{x} + \frac{K \cdot (-q)}{D - x} - K_q \left(\frac{1}{x} - \frac{1}{D - x} \right)$$

$$\frac{\sqrt{\frac{A}{x} - \frac{A}{D-x}} = 0}{\sqrt{\frac{A}{x} - \frac{A}{D-x}}} = 0 \qquad x = D-x = 0$$

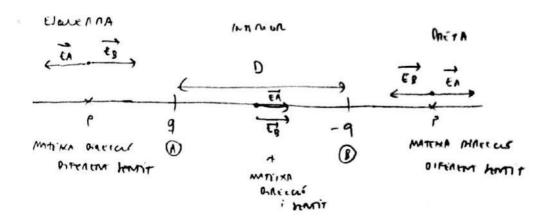
$$\frac{\sqrt{\frac{A}{x} - \frac{A}{D-x}}}{\sqrt{\frac{A}{x} - \frac{A}{D-x}}} = 0$$

$$\frac{\sqrt{\frac{A}{x} - \frac{A}{D-x}}}{\sqrt{\frac{A}{x} - \frac{A}{D-x}}}} = 0$$

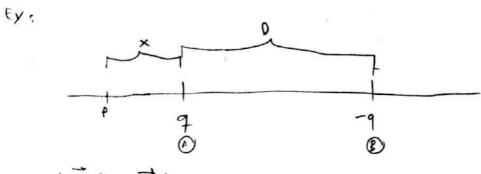
A MITAT DE LAMÍ ENTRE qi-q.

B) MATERIA HINALLE QUE ABANS: CEND W' NAVNA MEGUN PUNT ON IEAL-LEG HOMAE : OWN THOUND DIFFOUNT DENTITY

IN OWALIEWL PUM ENTRE A i B to CAMP DECOMIC MAI BODIA FER NUL.



PER TANT CALDIA EDINAM LA HINAUS FORA DE LA ALJTÀMULA O.



$$\frac{k \cdot \underline{q}}{x^2} = \frac{k \cdot |-\underline{q}|}{(0+x)^2}$$

$$\frac{k\cdot q}{\chi^2} = \frac{k\cdot q}{(D+\chi)^2} = 1 \quad \chi^2 = (D+\chi)^2$$

$$y/c = 0^2 + y/c + 20x = 0$$
 $0(0 + 2x) = 0$

$$D+2\times=0=$$
) $X=-\frac{2}{D}$ UNA DISTÀNCIA NECLATIVA NO
TE SENTIT FINC

NOMES OF POORIA AGMEDINA UN PUNT EN QUE EL CAMP ETE CITAL FOU NUL L'US CANNEGUES Q'-q TINGUES L'N DIFFERENT CAPACTA F' 9>1-91 EL NOM ES TOBANIA A LA PARTA DEL SIJTEMA I CS Scanned with CamScanner THRAMA A L'ESOURNA.