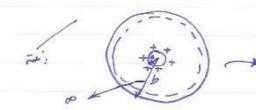


فإن رمام:

e= 48 . - 51 :com

C=275.1 : (d)clow).2

C= 478 : (3) .3



+ topt assister aining as

Cs 4MEs stans

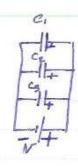
را. ستر معولان

93 92 9,

V=1 V1+V2+V3 (1)

c= \$+ V= \$ = + \frac{q_1}{c} + \frac{q_2}{c} + \frac{q_3}{c} = \frac{q_4}{c_7} \quad 3 -> /2 + /2 + /2 + /5 + /CT + E 1/2 = 1/C+

9.5



キーターナアンナタョ

1

V+エバキVテ=V3

2

C= 4 +9= CV + C+VT = C+V, +C+V2+C3V3 3

+ CT - C+ C2 + C3

=> En Ci = CT

الرج ما من العرب ومرة ساور عارضا:

y av = UEgy

) 2 m 2 m 2 j j j l Vinju j léve de = du = Vdq = Sdu = SVdq = St dq + V= 92 i j is V = (cr) 2 = 2 cr 2 V= 1/2 Q V 50 = 2 cr 2

وع : المعد ما من معرف من المعرف من المعرف من المعرف ما المعرف الم

 e_1 f_2 f_3 f_4 f_5 f_6 f_6

 $C_{5}, c_{5}, c_{1} = 6 + 10 = 16$ $C_{5}, c_{5}, c_{1} = 6 + 10 = 16$ $C_{5}, c_{5}, c_{1} = 6 + 10 = 16$ $C_{5}, c_{5}, c_{1} = 6 + 10 = 16$ $C_{5}, c_{5}, c_{1} = 6 + 10 = 16$ $C_{5}, c_{5}, c_{1} = 6 + 10 = 16$ $C_{5}, c_{5}, c_{1} = 6 + 10 = 16$ $C_{7}, c_{7}, c_{7} = 6 + 10 = 10$ $C_{7}, c_{7}, c_{7} = 6 + 10 = 10$ $C_{7}, c_{7}, c_{7} = 6 + 10 = 10$ $C_{7}, c_{7}, c_{7} = 6 + 10 = 10$ $C_{7}, c_{7}, c_{7} = 6 + 10 = 10$ $C_{7}, c_{7}, c_{7} = 6 + 10 = 10$ $C_{7}, c_{7}, c_{7} = 6 + 10 = 10$ $C_{7}, c_{7}, c_{7} = 6 + 10 = 10$ $C_{7}, c_{7}, c_{7} = 6 + 10 = 10$ $C_{7}, c_{7}, c_{7} = 6 + 10 = 10$ $C_{7}, c_{7}, c_{7} = 6 + 10 = 10$

9213 = V213 x C2,3 = 4x5 = 20 -92 = 93

26,000 10,000 V.=63 0 1 - estel 6 63 0 0,00 0 16 2 0,23.55 UFC); 6:09 بردائية و جازى جارى ما طرف على 10 كر دو و ما ما كرون كرده و ملا محدى و مان خارى ما رف ما دى ما ما ما ما ما ما م مى مؤديًا اختلف ما سى دو رخاز ها على ن دوكر مى سود . ٧ = ؟ 19, = e, V, = e, V, = 3.55 x 6.3 = 18. 165µ€ 00 92 = · 97 = 9, + 92 = 18.185 pe 9- - 9- + 9- = 18.105 = 9, +9-= (CytCq)V 18.165 = (3.55+8.25)V 9 + \$Eda= \$ = EA E= 9 8 - who sie o with see in 9-1-151x 1 113 655 = R pain coin coin coin es $\frac{q^{2}}{4\pi R^{2}} = 125.4 \times 10^{-5}$ $\frac{q^{2}}{(4\pi R^{2})^{2}} = 125.4 \times 10^{-5}$ $\frac{q^{2}}{4\pi R^{2}} = 125.4 \times 10^{-$ Souve Sudv = [u unr2)dr

27 e, V, E, - --田田田中 Eo-E"= E' + | E' = Eo // -> por co co (E=+) Just VE=Wd = (Veb Simos tc= 4 + CA) Just 1 NOC= \frac{9}{V} = \frac{9}{E'd} = \frac{9}{E'd} = \frac{k9}{E'd} = k \frac{960}{V_{exi}} = k \frac{960}{V_{exi}} The williams of =? = \$ \$ Eda = \$ $\int_{\Sigma} \frac{1}{2\pi i} \frac{1$ → 9'=9-9/ =(1-K)9 in sud al prison A=1000m Texpers C=100 pt Texto 016: 09 Car? woi6_16.1 E'= ? (1) 1 1 . 2 9=9:= 1000116.3