

(house obtainly

p(r) $VE = \varepsilon_0 P$ $E_0 V.E = \varepsilon_0$ EO (AE^N(1+r)) (VE + £ V(AE^N(1+r))) D(s) = 80 (Ae^N(1+r)) (N-158(r) + £ V(Ae^N(1+r)) = 80 A 41183(r) + (£) V(Ae^N(1+r)) e N (1+r)) (M1183(r) = 41183(r) D(AEN(HON)= Fot (HON) FZ V (AEM (1400) = FZ V (AEM (1+100)) = F2 A(NEN+(1+1X) e-N(2)) = FZ (A()e)r- Je-Dr-r)=or) (r)=4 (A+m3 (r)+= (A= m (1+r)) 2-(1-1) (A+m3 (r)-A) e A80 (MM5°(r) - TE e- N Total charge; Q Q= footo







