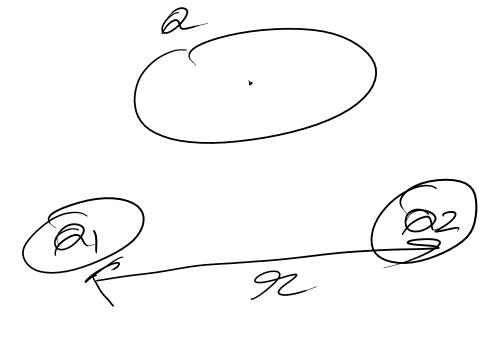
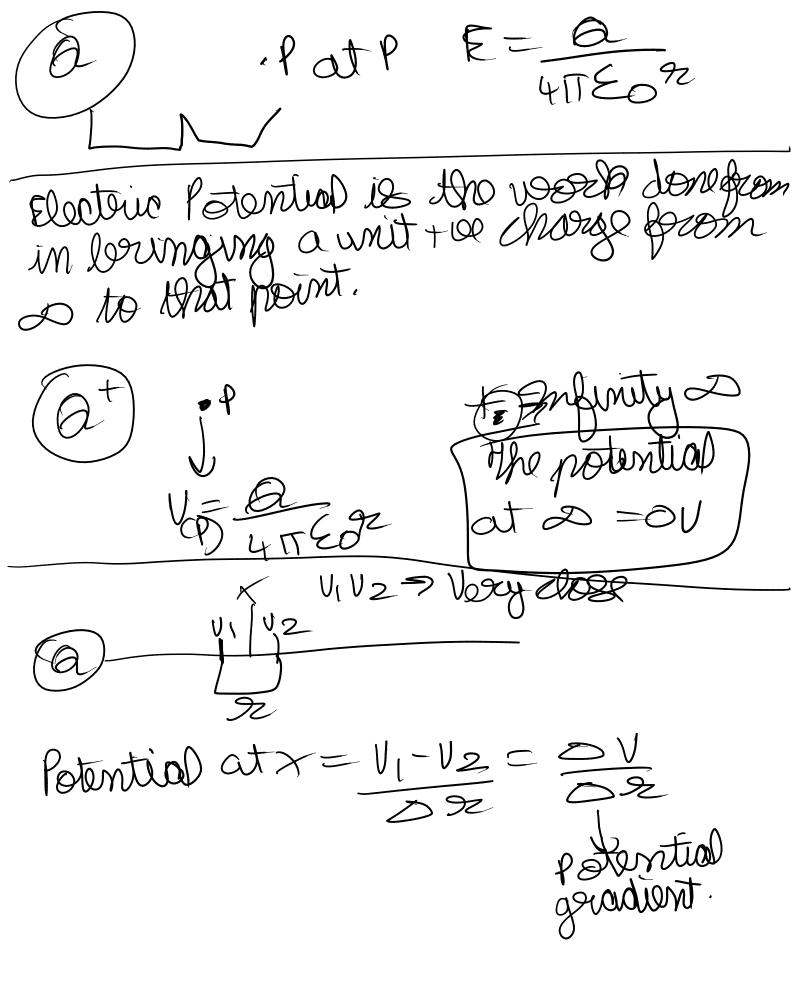
Electric Erelds Ebotoric field of a enouge is the space or aforecon another charge placed in the field Ata point in an electric siell is the force ordetted on a unit too charge placed at that (3) triver Force on 9= Eg -Mre electriciale entr-Intensity at Bispor toe than that cut h boodule at B, the line shanat A. Bis also chosen than

28 up paule 2 parallel plates that have a notential dissource of V lo lus them, sinora ted by adistance of low them than the ellatric ted by adistance of low them is guan ley sield intensity of us them is guan ley sield intensity of us E= 34 distantial potential control of the state of The plates which save opposite the rule. The will les deflected more locales their moss is lighter



Fdajaz  $d_{32}$  (universe sapland) Fdajaz  $d_{32}$ Fdajaz  $d_{32}$ F= kajaz  $d_{32}$   $d_{32}$   $d_{32}$   $d_{32}$   $d_{33}$   $d_{33}$  $d_{33$ 

EFSER a shoras at any point, distant R brom the church is defined as the force detimp on a unit to shore plusies at that point.



a another mores a is brought to P cleatronic Potential Energy at P= Ka q and The P= Ka q and The Potential Energy at P= Ka q and The Potential Energy at P= Ka q and The P= Ka q a