(1) errette ster the Static Electroicity Electroicity is also called

Note: Static electroicity is also called

Note: Static electroicity is also called Electricity - Contineous flow of charge through the conductor wire from its one end to there, is called electricity. Chage Charge (9,9):- It is the Surface property

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Clector-Static force.

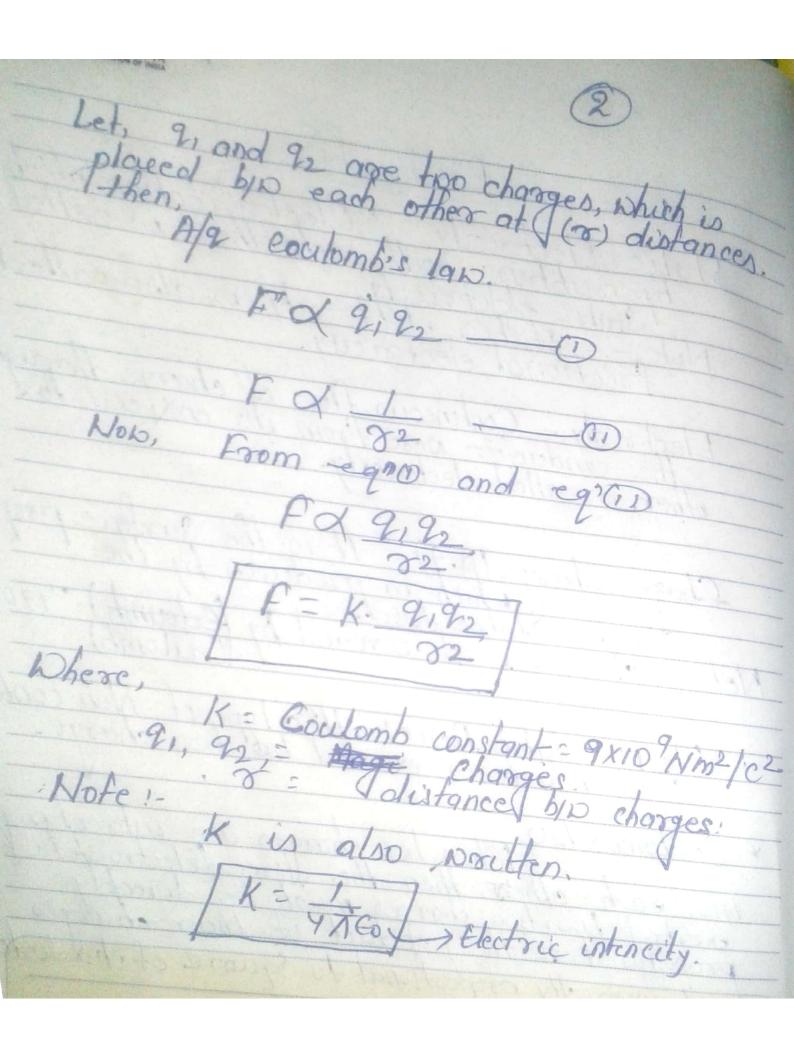
Note:- charge is discovered by (Coulomb)

Coulomb Electro-static Porce: It a type of Non-contact
force which is exerted but two charge. * Coulomb's law when two charges are intrecting when the storce (Electro-static) force)

by each other, then the storce (Electro-static) force)

exerted by two charges must be directly

proportional to the product of their charges and inversely propostional to Square of its volustanas 25 00 19



the conductor, it, Total charge passes through = nxe | Dhre Net charge harge of electron of charge e It is denoted by c S. Colculate the Net charge of a conductor conclusions electrons are passes through the Ans- In Next clars