

Electricity Bingo!

Semiconductors	Charge	Angular Momentum	Electric shielding	Polarization
Inelastic collision	Coulomb's law	Reference point	Linear momentum	Recoil
Torque	Charging by contact Charging by induction Charging by polarization	FREE!	Internal forces	Force
Friction	Potential Difference	Induction	Point charges	Potential gradient
Electrostatic	Insulator	Electrical potential energy Electric potential	Conductor	Charged plates

Electricity Bingo!

Recoil	Conductor	Polarization	Force	Charging by contact Charging by induction Charging by polarization
Friction	Reference point	Charged plates	Torque	Charge
Internal forces	Polarization	FREE!	Insulator	Impulse
Inelastic collision	Coulomb's law	Electric shielding	Newton's 2nd Law	Velocity
Linear momentum	Potential Difference	Coulomb	Point charges	Angular Momentum

Electricity Bingo!

Induction	Coulomb's law	Internal forces	Semiconductors	Conductor
elastic collision	Velocity	Electric Field lines	Charged plates	Polarization
Linear momentum	Electric field lines	FREE!	Charge	Torque
Inelastic collision	Coulomb	Friction	Electric shielding	Charging by contact Charging by induction Charging by polarization
Force	Electrostatic	Point charges	Newton's 2nd Law	Potential Difference