



















Concept Question: Positive Charge

Place a positive charge in an electric field. It will accelerate from1. higher to lower electric potential; lower to higher potential energy2. higher to lower electric potential; higher to lower potential energy3. lower to higher electric potential; lower to higher potential energy4. lower to higher electric potential; higher to lower potential energy

Concept Question: Negative Charge

Place a negative charge in an electric field. It will accelerate from1. higher to lower electric potential; lower to higher potential energy2. higher to lower electric potential; higher to lower potential energy3. lower to higher electric potential; lower to higher potential energy4. lower to higher electric potential; higher to lower potential energy

Concept Question: Superposition

Consider the point charges in the figure. What will be the potential at point P?







