19 Which statement is **not** correct?

A The electric potential at a point can be zero even though the electric field at that point is not zero.

B The electric field at a point can be zero even though the electric potential at that point is not zero

C As the distance from a positive point charge increases, the electric potential gradient decreases.

D A charged particle under the action of an electric force will always move from a region of higher electric potential to a region of lower electric potential.