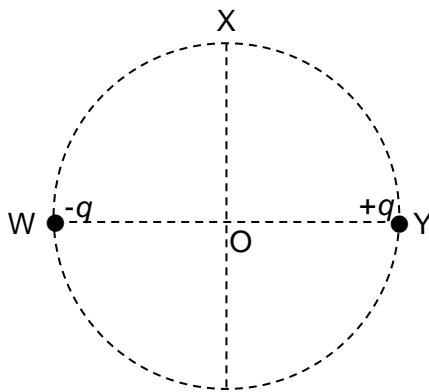


19 W, X and Y are three points on the rim of a circle with centre O.



A point charge $-q$ is fixed at W and another point charge $+q$ is placed originally at Y.

When the positive charge $+q$ at Y is moved to position X, which of the following statements is correct?

- A The electrical force between the two charges decreases.
- B The electric field strength at O increases.
- C The electric potential energy of the system decreases.
- D The electric potential at O increases.