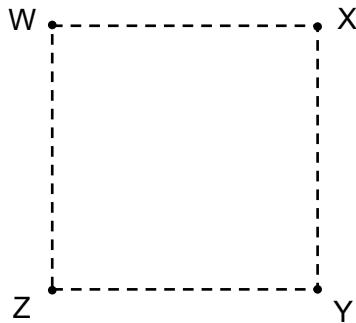


- 21** The diagram shows the positions W, X, Y and Z at the corners of a square.

A point charge $+Q$ is fixed at position W while another point charge $-Q$ is moved from position X to position Y.



Which statement is correct?

- A** The electric potential at Z will increase.
- B** The magnitude of the electric field strength at Z will increase.
- C** The attractive force between the two charges will increase.
- D** The electric potential energy of the system will decrease.