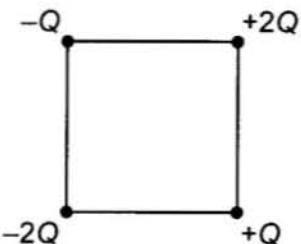


- 24 Four point charges of magnitude $+2Q$, $+Q$, $-2Q$ and $-Q$ are fixed at the corners of a rigid square, resting on a frictionless surface.

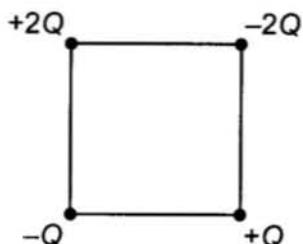
A uniform electric field is applied in the direction from left to right in the plane of the surface.

In which situation will the square be in equilibrium?

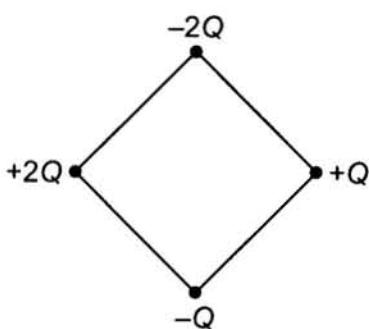
A



B



C



D

