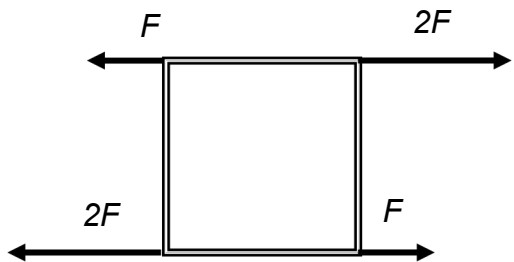


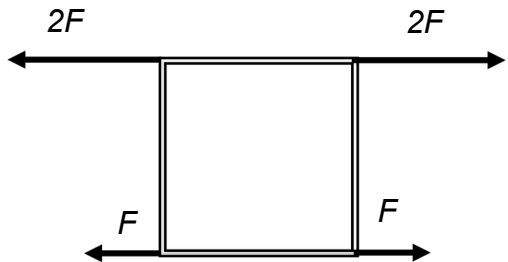
8 Four forces act on the corners of a rigid square, resting on a frictionless surface.

In which situation will the square be in equilibrium?

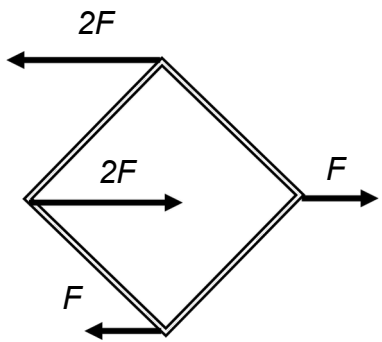
A



B



C



D

