On the basis of kinetic theory of gases, the gas exerts pressure because its molecules	c ·
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A continuously lose their energy till it reaches wall.	
B are attracted by the walls of container.	
suffer change in momentum when impinge on the walls of container.	
ontinuously stick to the walls of container.	

On basis of KTbr, gas exerts pressure because its molecules contain uniform speed, nondom motion and elastic collision with each other and also with the walls of container. As a refult, they suffer momentum change on striking the container walls —) [Option (C)]