

Are these statements about diffusion true or false?

1.	Molecules are able to diffuse because they are constantly moving around.	
2.	Only molecules in liquids and gases can diffuse.	
3.	Diffusion is the movement of molecules from an area of low concentration to an area of high concentration.	
4.	Molecules move down a concentration gradient during diffusion.	
5.	Molecules diffuse until they are evenly spaced apart.	
6.	Diffusion requires energy.	

?

true

false

solve

