

## Diffusion in Living Organisms

Name: \_\_\_\_\_

### True/False

Instruction: Are these statements about diffusion true or false?

Oxygen moves into cells by diffusion.	
Diffusion is the movement of particles from low concentration to high concentration.	
Particles always diffuse until they are evenly spaced	
Spraying perfume in air is an example of diffusion	
Carbon dioxide diffuse into the leaves through their stomata	