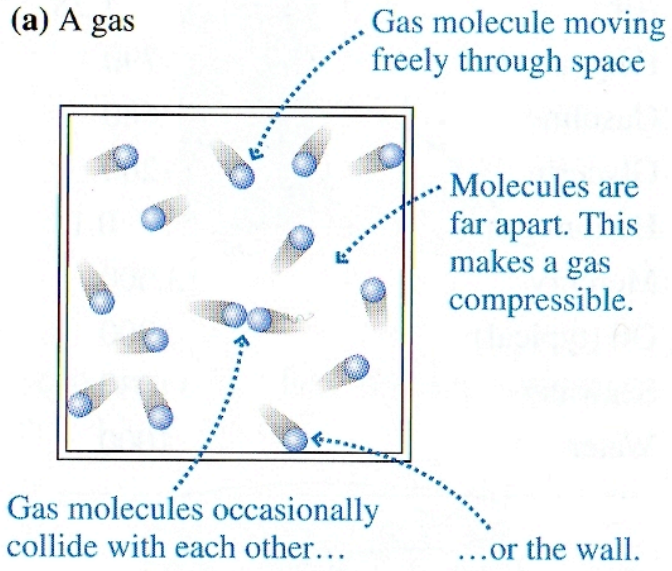
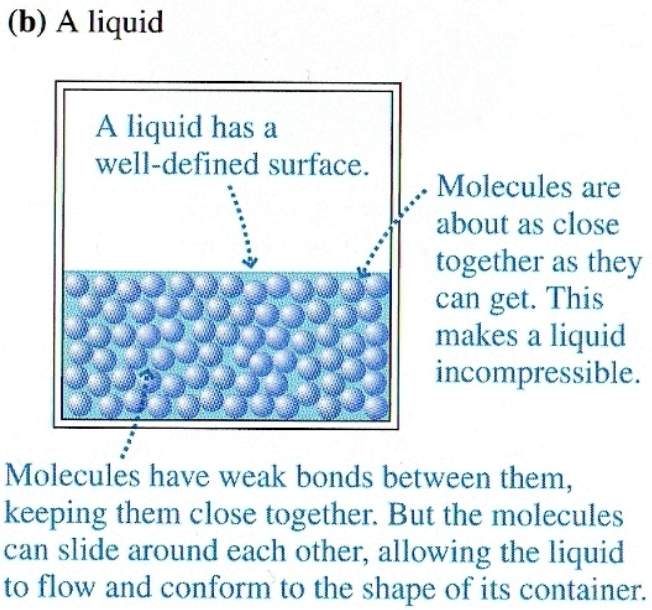
Modèle atomique simple d'un gaz et d'un liquide

Gaz : fluide compressible



Liquide : fluide imcompressible



Origine moléculaire de la pression et effet de la gravité sur la pression

FIGURE 15.7 The pressure in a gas is due to the net force of the molecules colliding with the walls.

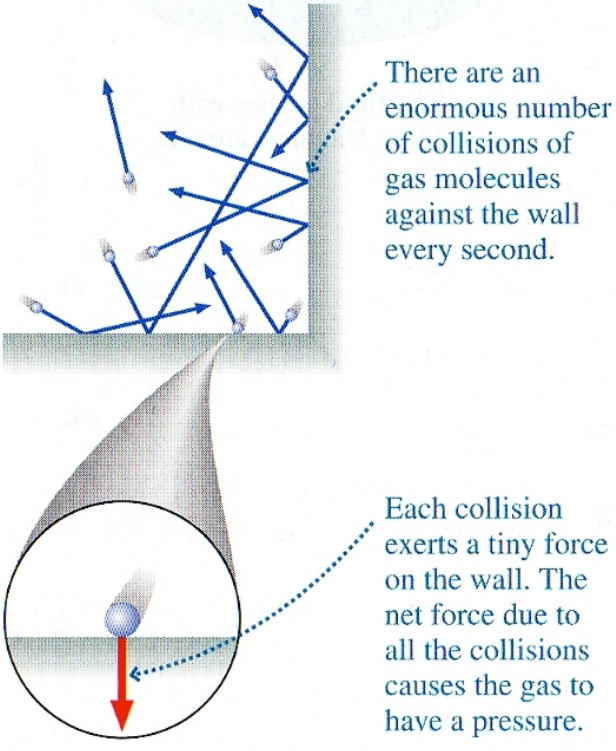
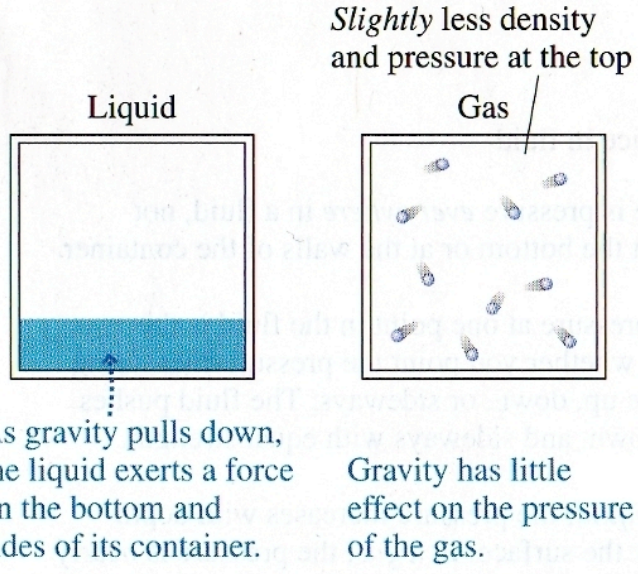


FIGURE 15.8 Gravity affects the pressure of the fluids.



La pression dans un fluide

FIGURE 15.5 Learning about pressure.