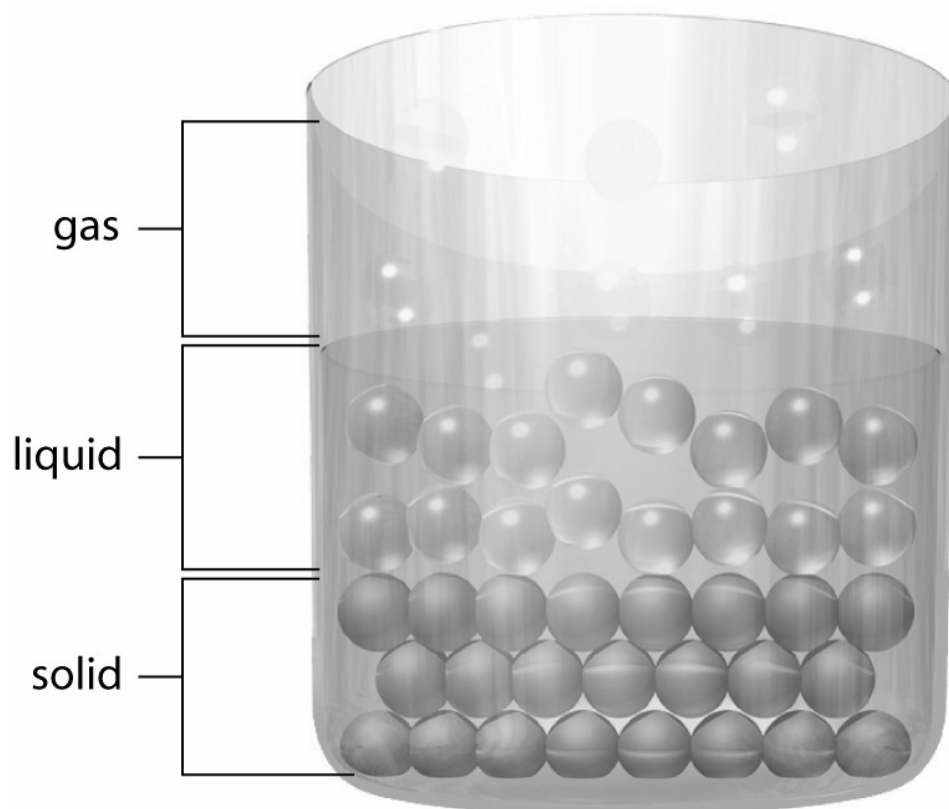


CHAPTER 2	Bonding in Solid, Liquid, and Gas Phases	BLM 2.3.1
OVERHEAD		



The particles in a solid are rigidly attached to one another and often form a symmetrical structure. In a liquid, the particles are always in contact but can readily move past one another. In a gas, the only contacts between particles are collisions. The particles remain apart from one another after the collisions.