

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

Date: \_\_\_\_\_

# Bonding

D D G C O V A L E N T Z M Y F K P  
A U L W S D Z A C W E U K G N Y S  
T D I E T M F H N A X I A B X Z B  
T Z H N R T E M F O R O Q O L Q S  
R E K W O E I O N S V N L N K J I  
A A A O N L Y O L G R I I D N H E  
C O E U G S W V U Z K C Y I O W X  
T J L H D K Z H E E P F S N T J F  
I T E R P X C C N F Q B E G I U K  
O L C T P H H P E P O S I T I V E  
N W T E X Z A X R V B E P V M V G  
W Y R O Z N R R G G O W E A K T Q  
P S O V R E G Q Y C M N G O T Q L  
N O N I N T E R M O L E C U L A R  
L W S A V R S J X G W P Z T O F M  
E L E C T R O S T A T I C O G Z V  
P X T W L G V O N E G A T I V E O

intermolecular  
electrons  
covalent  
energy  
ions

electrostatic  
negative  
charges  
strong  
weak

attraction  
positive  
bonding  
ionic