

6. What type of bond(s) were formed in the compound from question #4? *Ionic Bond*

7. Draw the bond(s) that will form between P and Cl.



8. What is the formula for the compound formed in question #7?



9. What type of bond(s) were formed in the compound from question #7?

Covalent Bond

10. Draw the correct valence electron configuration for each atom given.

H	I	Ca	Al
Ne	Ge	B	K
Li	Si	C	Xe

11. Fill in the table with the correct values.

8 - Valence e⁻ Correct

Element	# valence electrons	# covalent bonds able to be formed
H	<i>1</i>	<i>1</i>
He	<i>2</i>	<i>0</i>
C	<i>4</i>	<i>4</i>
Cl	<i>7</i>	<i>1</i>
Ar	<i>8</i>	<i>0</i>
O	<i>6</i>	<i>2</i>
N	<i>5</i>	<i>3</i>
P	<i>5</i>	<i>3</i>

Chapter 8 Covalent Bonding Worksheet Answer Key

Yicheng Fang



Chapter 8 Covalent Bonding Worksheet Answer Key:

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from the raw material supplier, which ... to conduct a mass balance test every 6 months for each claim or a single mass balance test every.