

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.

|           |           |           |           |
|-----------|-----------|-----------|-----------|
| <i>H</i>  | <i>I</i>  | <i>Ca</i> | <i>Al</i> |
| <i>Ne</i> | <i>Ge</i> | <i>B</i>  | <i>K</i>  |
| <i>Li</i> | <i>Si</i> | <i>C</i>  | <i>Xe</i> |

11. Fill in the table with the correct values.

*8 - Valence e<sup>-</sup> 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>                           |

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**Jicheng Xie**



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web astm d882 is a common testing standard that is used to determine the tensile properties of thin plastic films and is commonly used for in line quality control purposes this guide is designed to introduce you to the basic elements of an astm d882 tensile test and will provide an overview of the equipment software and samples needed

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