

Name: _____
Period: _____

HW—19:5L Practice
Mr. Murray, IPC
www.aisd.net/smurray

Assigned: Mon., 10/27/03
Due: Wedn., 10/29/03

Ionic, Covalent, or Polyatomic (I, P, or C)	Name
1. CO	_____
2. CaO	_____
3. C ₂ Cl ₄	_____
4. Na ₂ SO ₄	_____

5. Give the ionic notation for
an element with 16 protons
and 18 electrons.

7. Make a compound from
Fe (III) and O.

6. Make a compound from
Na and P.

8. Using dot diagrams make
Oxygen Dicloride. (Use the
back if you need more space)

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