

Chemistry

Worksheet - Oxidation Numbers and Chemical Formulas

Name _____

Date _____

Using oxidation numbers, write the correct formula(s) for the compounds formed between atoms listed

- 1) lithium and fluorine
- 2) rubidium and sulfur
- 3) magnesium and bromine
- 4) strontium and oxygen
- 5) sodium and nitrogen
- 6) scandium and iodine
- 7) phosphorus and barium
- 8) boron and oxygen
- 9) nitrogen and yttrium
- 10) carbon and chlorine
- 11) silver and iodine
- 12) nickel and chlorine
- 13) oxygen and gold
- 14) gallium and phosphorus
- 15) fluorine and chromium
- 16) lead and oxygen
- 17) indium and selenium
- 18) chlorine and copper
- 19) mercury and bromine
- 20) titanium and arsenic