

<b>Greek Prefix</b>	<b>Number of atom(s)</b>	<b>Chemical Formula</b>	<b>Writing the Chemical Name</b>
mono-	1	CO	carbon monoxide (never use the prefix mono- for the first atom, only the second)
di-	2	CO <sub>2</sub>	carbon dioxide
tri-	3	SO <sub>3</sub>	sulfur trioxide
tetra-	4	CBr <sub>4</sub>	carbon tetrabromide
penta-	5	As <sub>2</sub> S <sub>5</sub>	diarsenic pentasulfide
hexa-	6	SF <sub>6</sub>	sulfur hexafluoride
hepta-	7	BrI <sub>7</sub>	bromine heptaiodide
octa-	8	P <sub>4</sub> O <sub>8</sub>	tetraphosphorus octoxide (drop the a if followed by an o, <del>oct</del> oxide)
nona-	9	I <sub>4</sub> O <sub>9</sub>	tetraiodine nonoxide
deca-	10	P <sub>4</sub> S <sub>10</sub>	tetraphosphorus decasulfide