

Name: \_\_\_\_\_

## Covalent Compounds

Science 10

	<b>Formula</b>	<b>Compound Name</b>
1	SiO <sub>2</sub>	
2		dinitrogen pentoxide
3		chlorine dioxide
4	N <sub>2</sub> O	
5		tellurium dioxide
6		selenium trioxide
7	AsBr <sub>4</sub>	
8	AsCl <sub>5</sub>	
9		carbon disulphide
10	S <sub>2</sub> O <sub>5</sub>	
11		arsenic trichloride
12	SCI	
13		chlorine heptoxide
14		selenium difluoride
15	PCl <sub>3</sub>	
16	P <sub>2</sub> O <sub>5</sub>	
17	S <sub>2</sub> Cl <sub>2</sub>	
18		phosphorus
19		silicon tetrafluoride
20		dichlorine heptoxide
21		chlorine trifluoride
22	N <sub>2</sub> O <sub>3</sub>	
23		tellurium dibromide
24	ClO	
25		arsenic trioxide