

PRACTICE : COVALENT COMPOUNDS

- 1.) SiO_2 SILICON DIOXIDE
- 2.) CCl_4 Carbon tetrachloride
- 3.) P_4I_6 Tetraphosphorus hexaiodide
- 4.) B_2P_5 Diboron pentaphosphide
- 5.) S_3Br_8 Trisulfur octabromide

- 1.) TRICARBON HEPTOXIDE C_3O_7
- 2.) DINITROGEN OCTAPHOSPHIDE N_2P_8
- 3.) CARBON TRIFLUORIDE CF_3
- 4.) DIHYDROGEN MONOSULFIDE H_2S
- 5.) CHLORINE DIBROMIDE ClBr_2
- 6.) DIHYDROGEN MONOXIDE H_2O

⊗ NEVER REDUCE

COVALENT COMPOUNDS