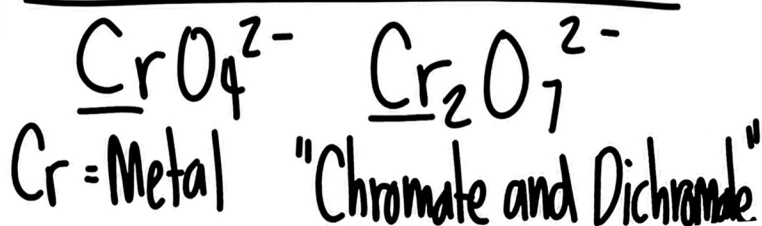
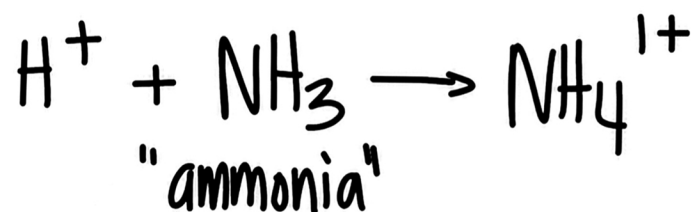
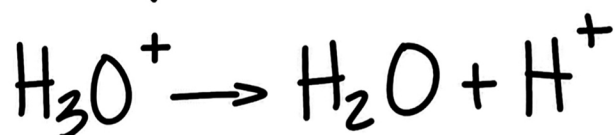
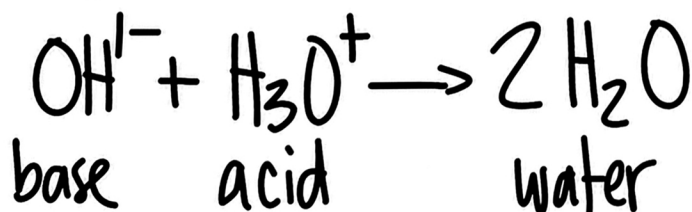
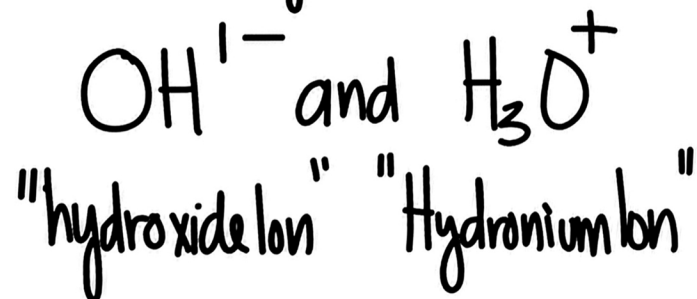


Noteset 2D (Part 2)

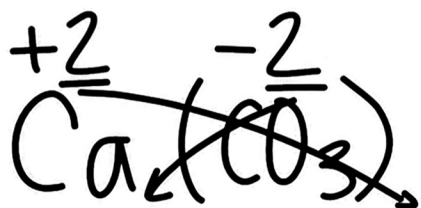
Advanced Polyatomic Ion Formulas

Polyatomic Ions

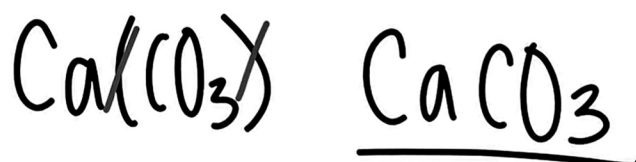
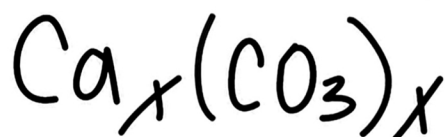
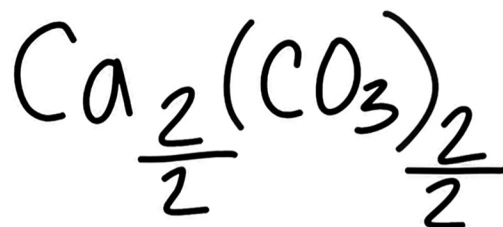
Interesting Examples



Reducing Polyatomic Ions

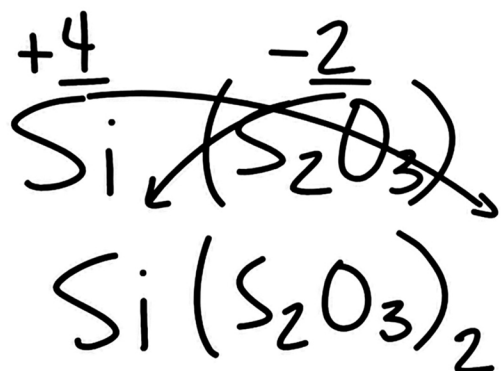


Reduction

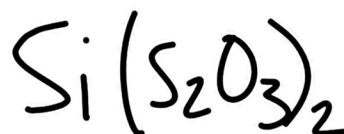
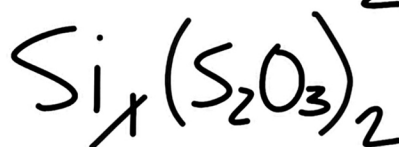
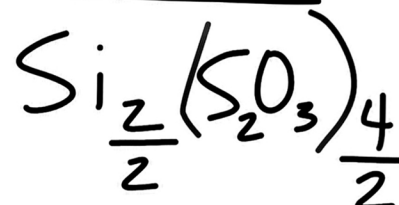


Noteset 2D (Part 2)

Advanced Polyatomic Ion Formulas



Reduction



group 4A (14)

C: no ions

Si = +4

Ge = +4

Sn: Trans Metal

Pb: Trans Metals