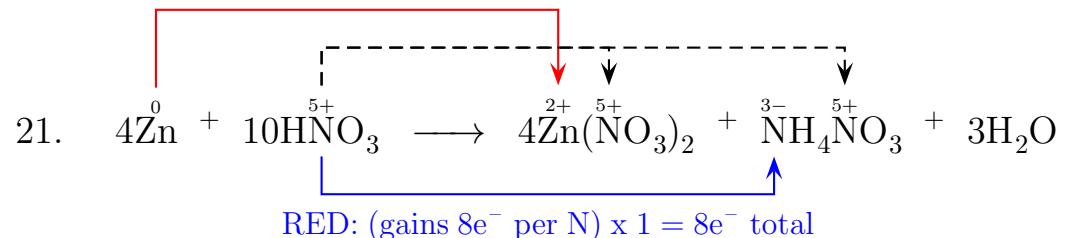
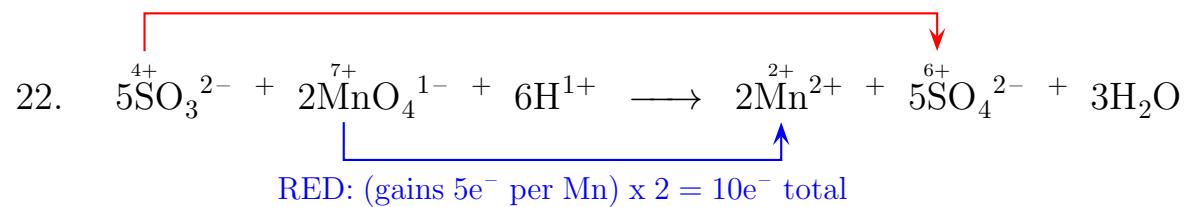


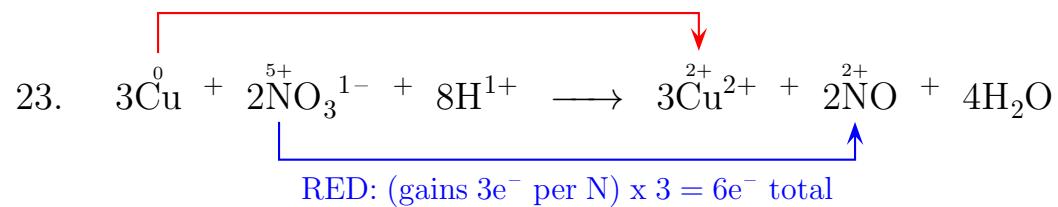
OX: (loses  $2e^-$  per Zn)  $\times 4 = 8e^-$  total



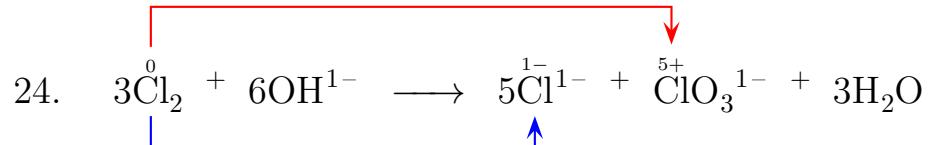
OX: (loses  $2e^-$  per S)  $\times 5 = 10e^-$  total



OX: (loses  $2e^-$  per Cu)  $\times 3 = 6e^-$  total

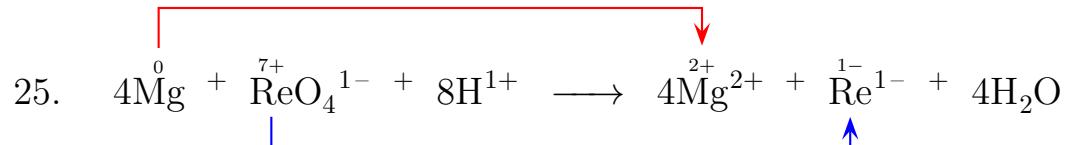


OX: (loses  $5e^-$  per Cl)  $\times 1 = 5e^-$  total



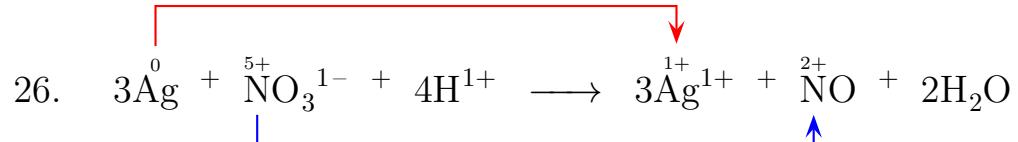
RED: (gains  $1e^-$  per Cl)  $\times 5 = 5e^-$  total

OX: (loses  $2e^-$  per Mg)  $\times 4 = 8e^-$  total

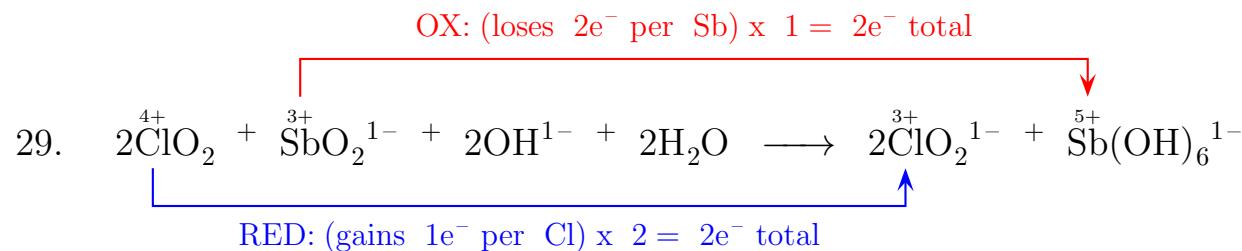
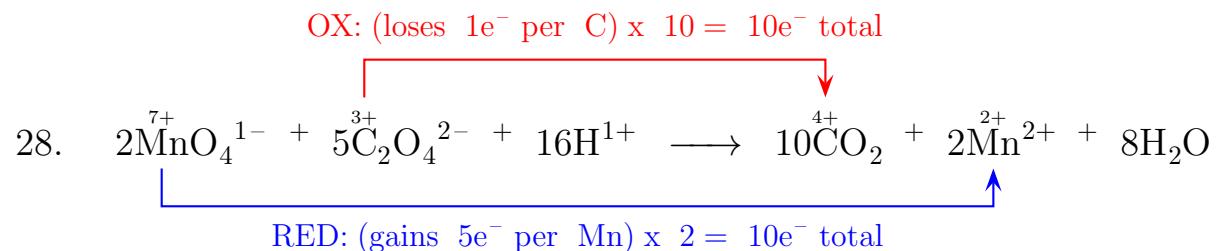
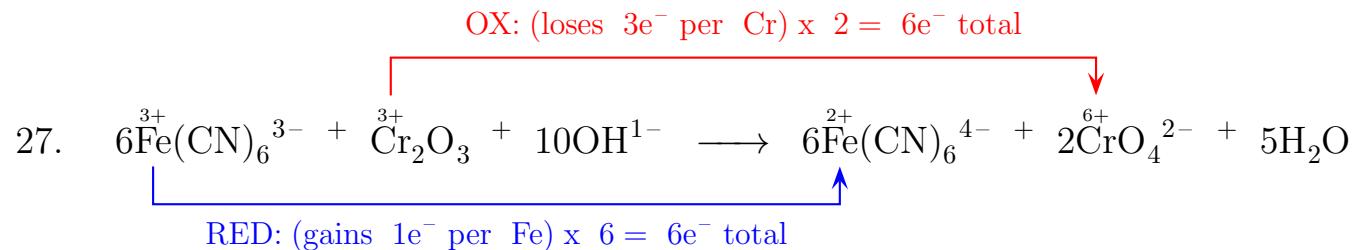


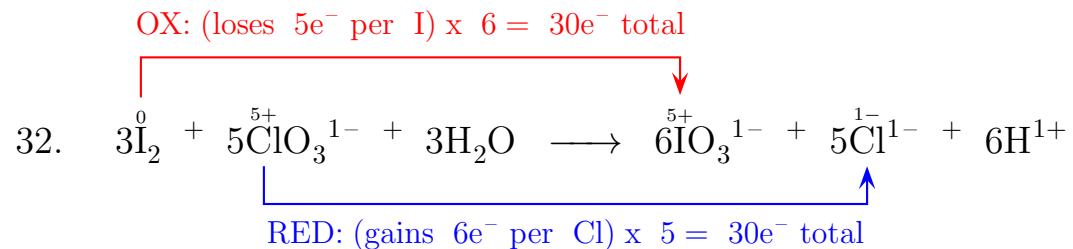
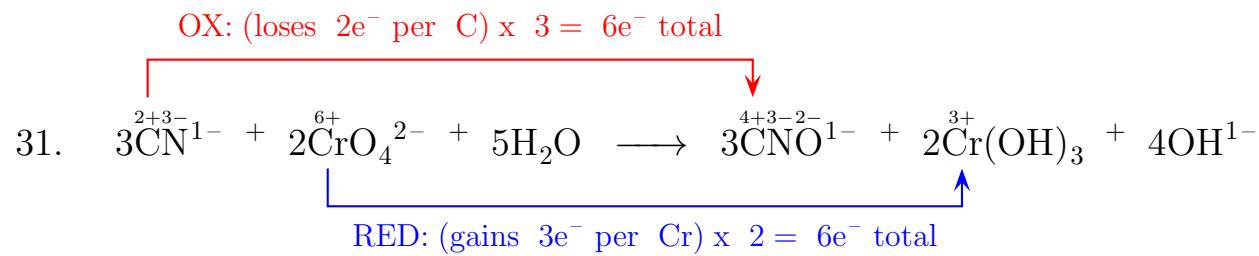
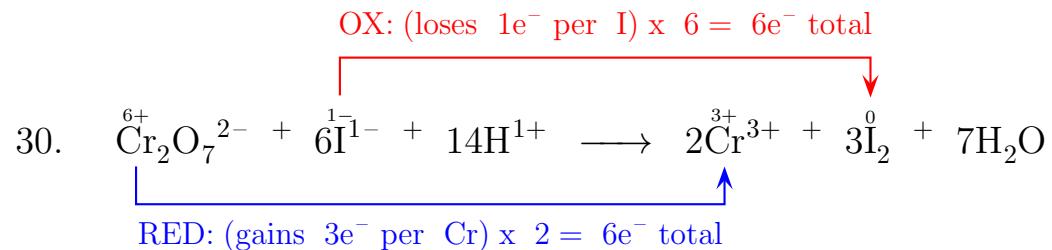
RED: (gains  $8e^-$  per Re)  $\times 1 = 8e^-$  total

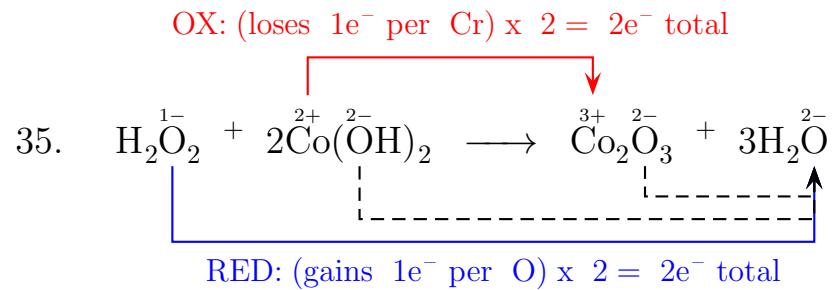
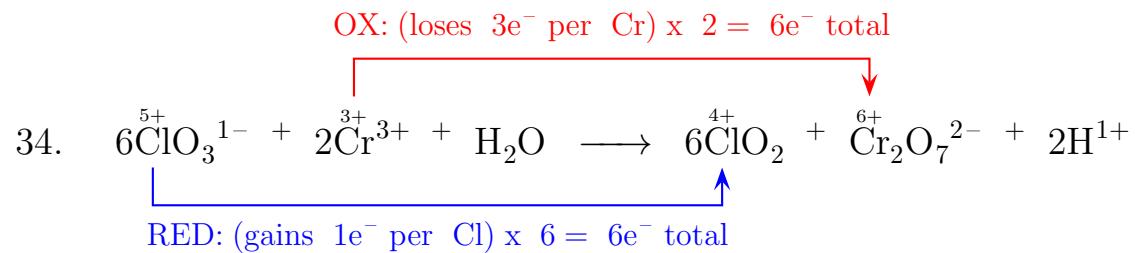
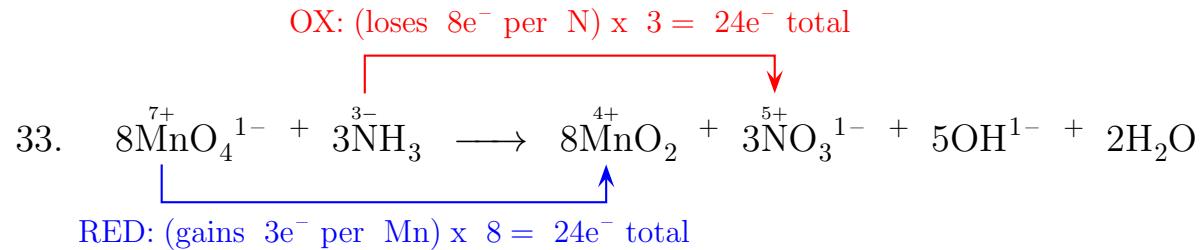
OX: (loses  $1e^-$  per Ag)  $\times 3 = 3e^-$  total



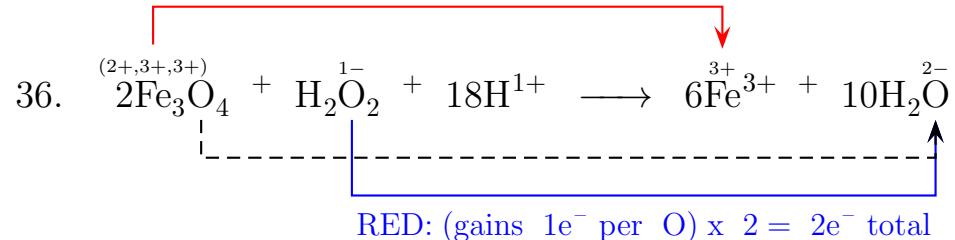
RED: (gains  $3e^-$  per N)  $\times 1 = 3e^-$  total



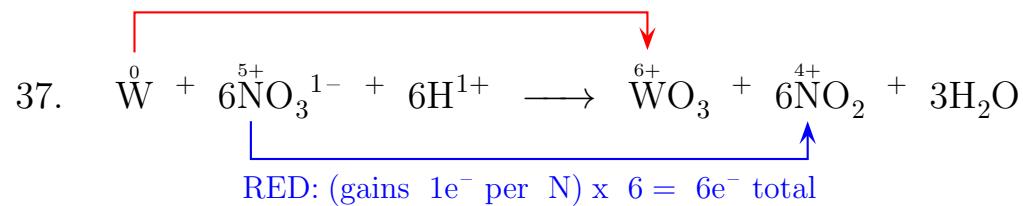




OX: (loses  $1e^-$  per Fe 2+) x 2 =  $2e^-$  total



OX: (loses  $6e^-$  per W) x 1 =  $6e^-$  total



OX: (loses  $2e^-$  per N) x 1 =  $2e^-$  total

