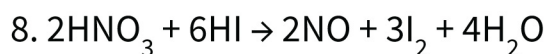
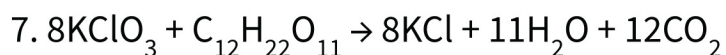
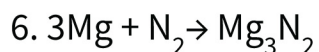
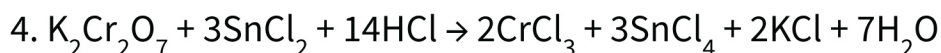
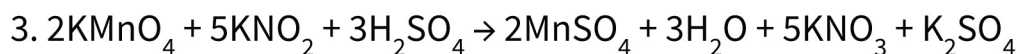
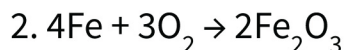
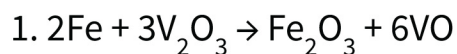


Name : \_\_\_\_\_ Date : \_\_\_\_\_

## Oxidation-reduction Worksheet

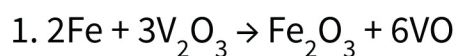
For each of the following, identify the atom oxidized, the atom reduced, the oxidizing agent, and the reducing agent.



Name : ..... Date : .....

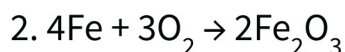
# Oxidation-reduction Worksheet

## Answers



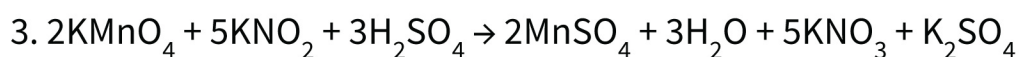
Atom Oxidized/Reducing Agent = Fe

Atom Reduced/Oxidizing Agent = V



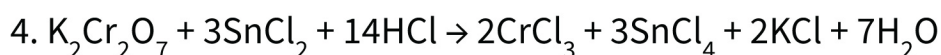
Atom Oxidized/Reducing Agent = Fe

Atom Reduced/Oxidizing Agent = O



Atom Oxidized/Reducing Agent = N

Atom Reduced/Oxidizing Agent = Mn



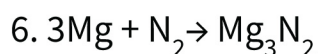
Atom Oxidized/Reducing Agent = Sn

Atom Reduced/Oxidizing Agent = Cr



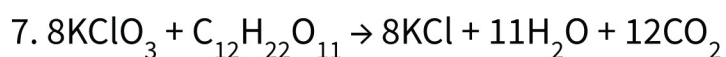
Atom Oxidized/Reducing Agent = C

Atom Reduced/Oxidizing Agent = Mn



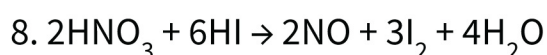
Atom Oxidized/Reducing Agent = Mg

Atom Reduced/Oxidizing Agent = N



Atom Oxidized/Reducing Agent = C

Atom Reduced/Oxidizing Agent = Cl



Atom Oxidized/Reducing Agent = I

Atom Reduced/Oxidizing Agent = N