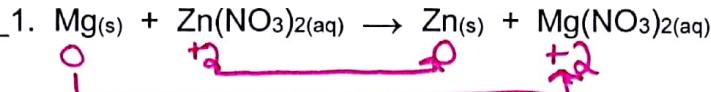


Name KCY

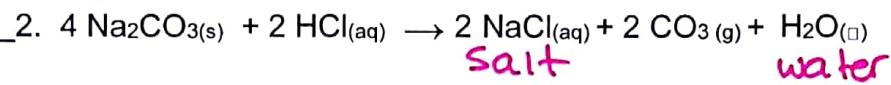
PREDICTING DRIVING FORCES WORKSHEET

Directions: for each of the following, identify driving force (REDOX or ACID/BASE)

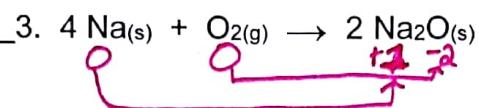
REDOX



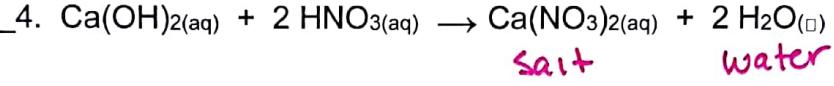
Acid/Base



REDOX



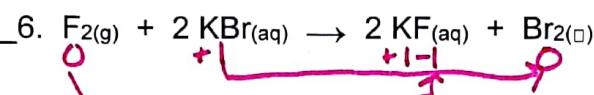
Acid/Base



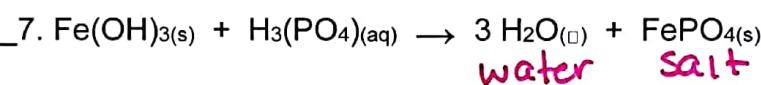
Acid/Base



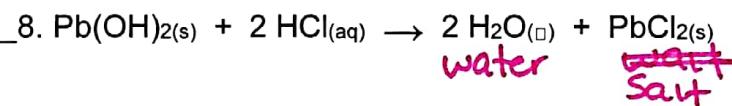
REDOX



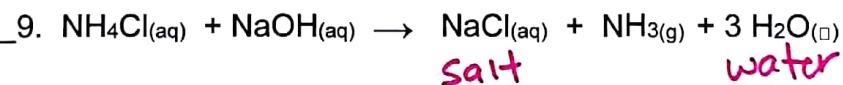
Acid/Base



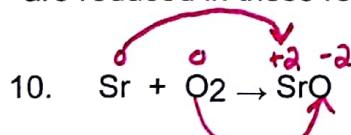
Acid/Base



Acid/Base

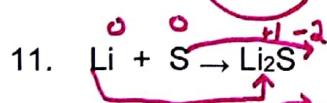


Use the changes in oxidation numbers to determine which elements are oxidized and which are reduced in these reactions. (Note: it is not necessary to use balanced equations)

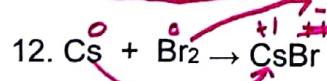


Sr is oxidized O is reduced

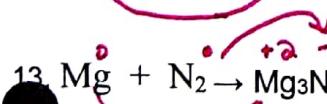
LEO
goes
GER



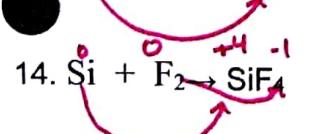
S is reduced Li is oxidized



Cs is oxidized Br is reduced



N is reduced Mg is oxidized



F is oxidized
Si is reduced