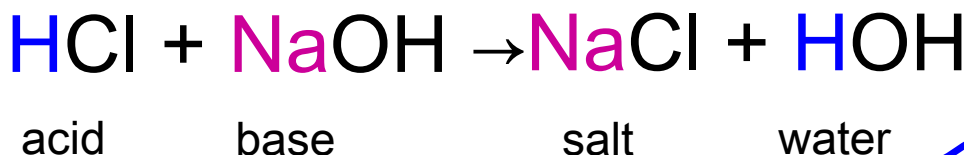


Neutralization Reactions

*Remember double replacement reactions?
Predict the products of the reaction below.*

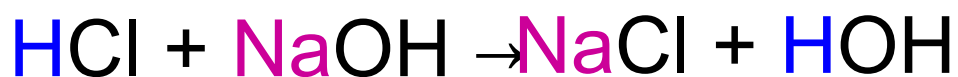


H₂O

ionic comp.

Acid + Base --> Salt + water

Neutralization Reactions



- *Acids and bases are opposite each other
> acids donate H^+ , bases accept H^+*
- *When they combine they NEUTRALIZE each other -- neither acidic nor basic anymore*

Neutralization Reactions

Practice #1

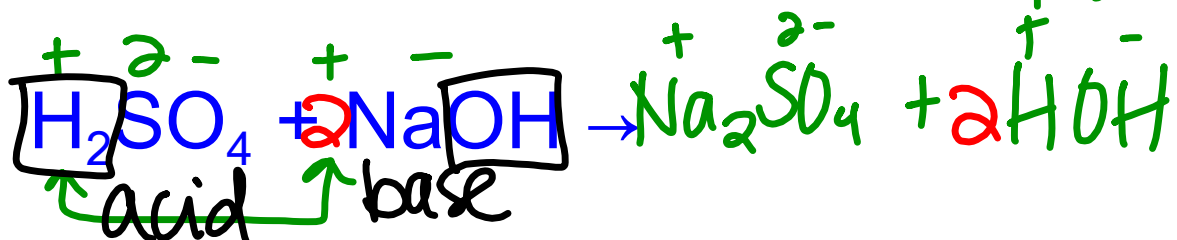
Complete and balance the neutralization reaction below, label the acid and the base:



Neutralization Reactions

Practice #1

Complete and balance the neutralization reaction below, label the acid and the base:



Neutralization Reactions

Practice #2

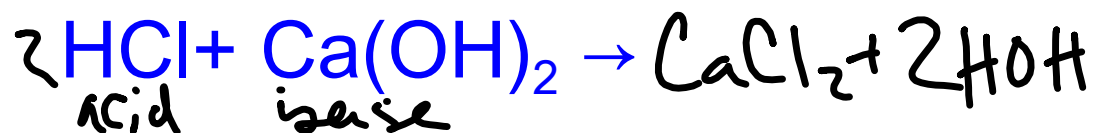
Complete and balance the neutralization reaction below, label the acid and the base:



Neutralization Reactions

Practice #2

Complete and balance the neutralization reaction below, label the acid and the base:



Neutralization Reactions

Practice #3

Complete and balance the neutralization reaction below, label the acid and the base:



Neutralization Reactions

Practice #3

Complete and balance the neutralization reaction below, label the acid and the base:

