

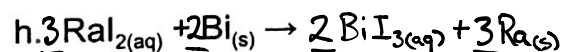
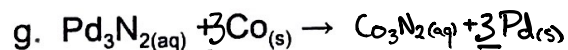
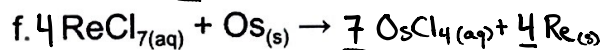
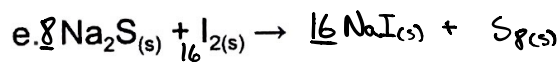
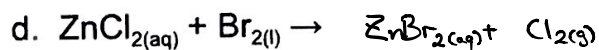
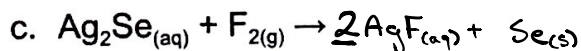
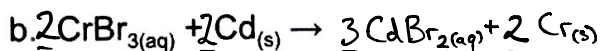
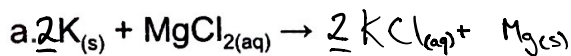
Chemistry 20 - Science 10 Review - Single and Double Replacement Reactions

Name: _____

KEY

Ensure that you include state subscripts. If the charge of a multivalent ion is ambiguous, use its *most common* form. Ambiguous states should be written as *aqueous*.

1. Complete and balance each of the following single replacement reactions.



2. Complete and balance each of the following double replacement reactions.

