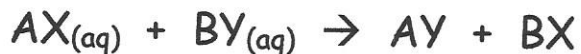


Answers: Double Displacement Reactions

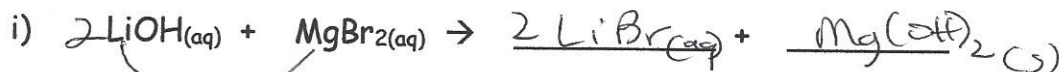
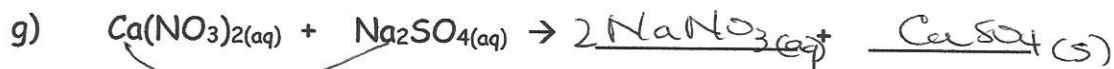
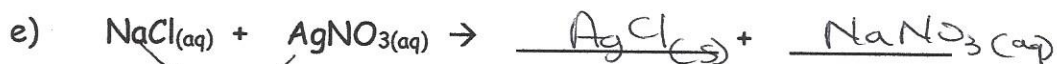
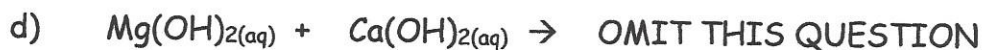
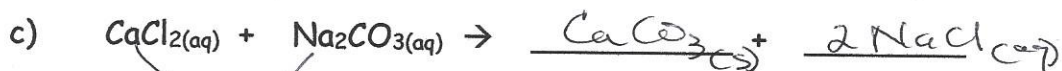
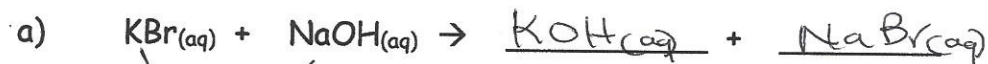
Name: _____

In general:



where AX and BY are compounds dissolved in water (aq)

1. Complete the following double displacement reactions and then balance:



2) After our lesson on solubility rules, determine the state of each product: aqueous (aq) or solid (s).