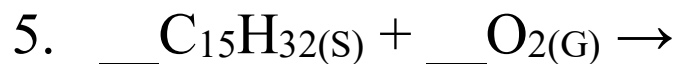
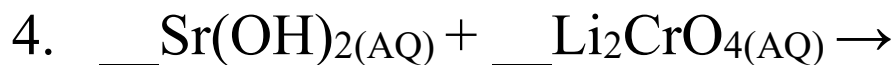
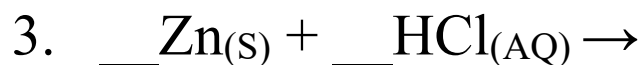
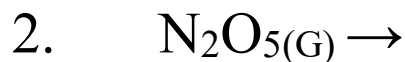
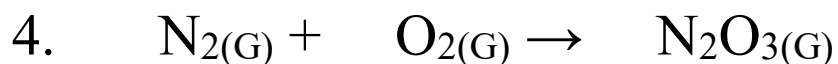
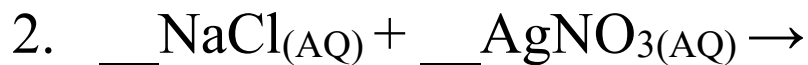
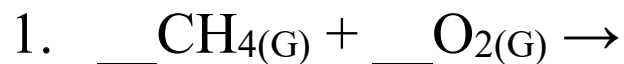


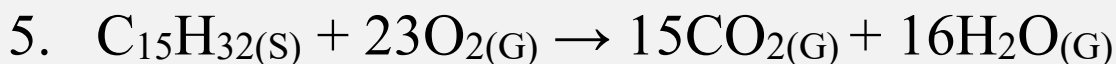
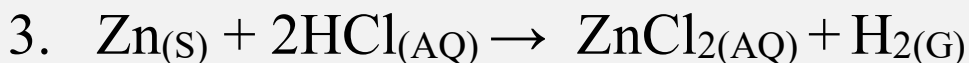
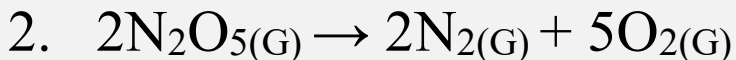
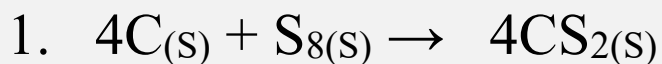
A. Complete, and balance each of these, with phase symbols. Name the TYPE of reaction.



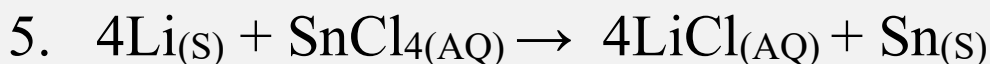
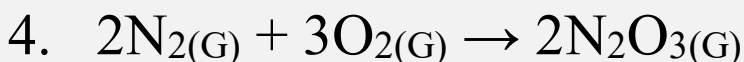
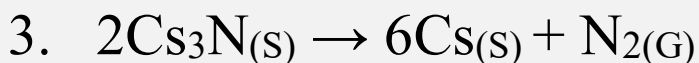
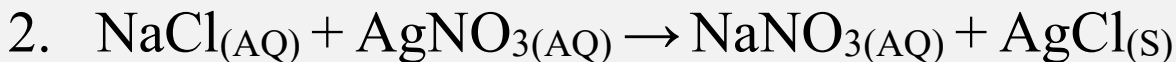
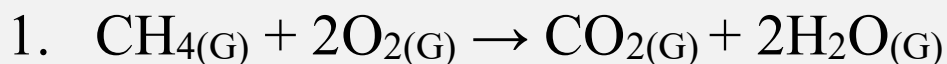
B. Complete, and balance each of these, with phase symbols. Name the TYPE of reaction.



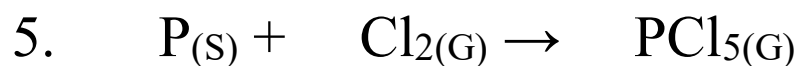
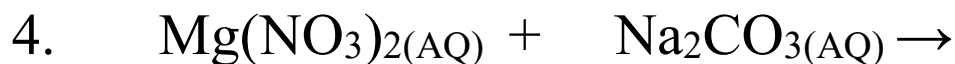
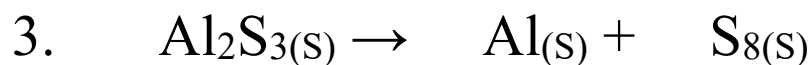
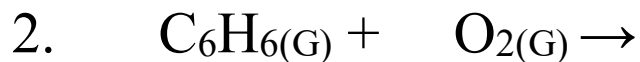
A. Answers. Reaction types: Synthesis, Decomposition, SR, DR, Combustion



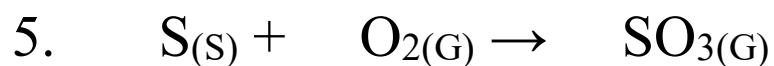
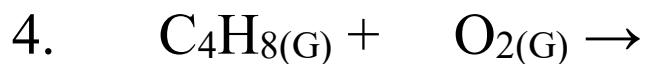
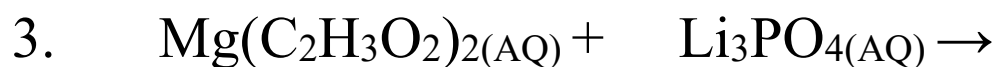
B. Answers. Reaction types: Combustion, DR, Decomposition, Synthesis, SR



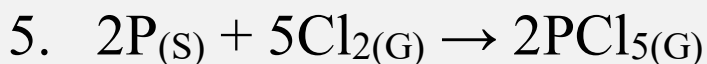
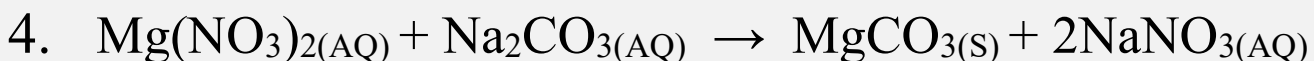
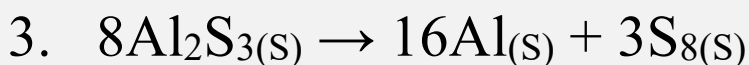
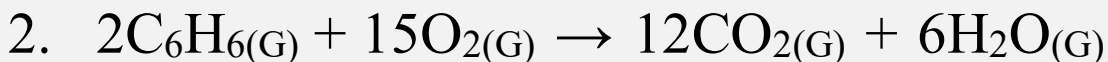
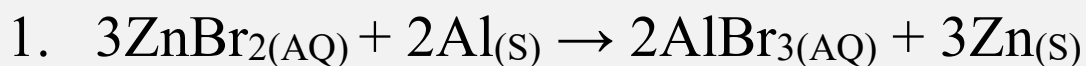
C. Complete, and balance each of these, with phase symbols. Name the TYPE of reaction.



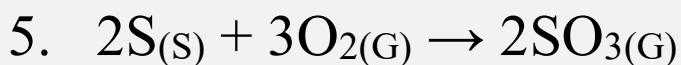
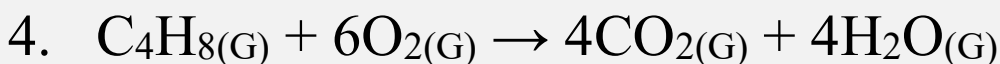
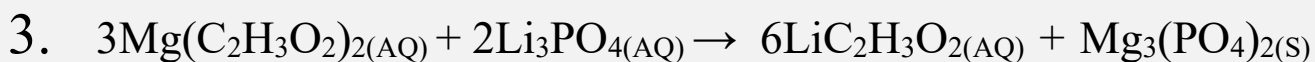
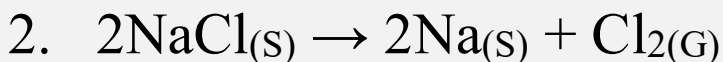
D. Balance each of these, with phase symbols, and say what type of reaction this is



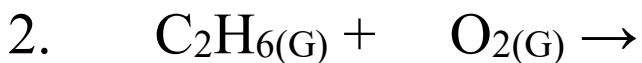
C. Answers. Reaction Types: SR, Combustion, Decomposition, DR, Synthesis



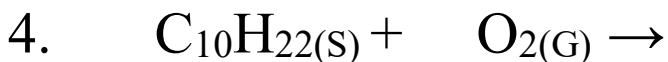
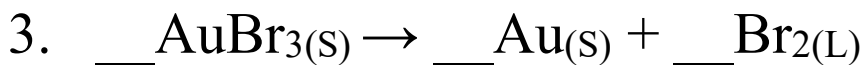
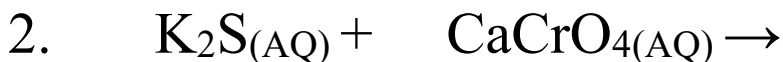
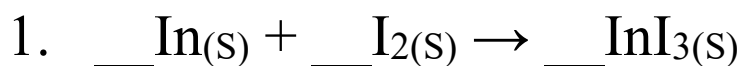
D. Answers. Reaction types: SR (not), Decomposition, DR, Combustion, Synthesis



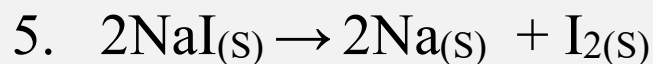
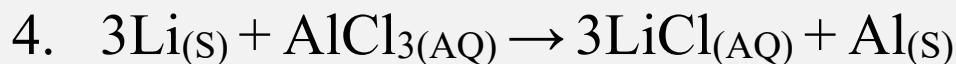
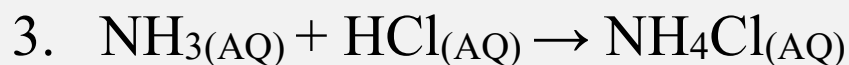
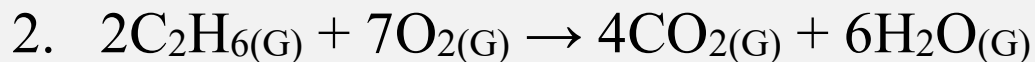
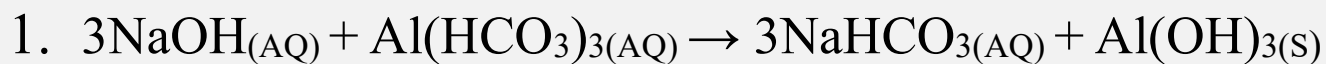
E. Complete, and balance each of these, with phase symbols. Name the TYPE of reaction.



F. Complete, and balance each of these, with phase symbols. Name the TYPE of reaction.



E. Answers. Reaction types: DR, Combustion, Synthesis, SR, Decomposition



F. Answers. Reaction types: Synthesis, DR, Decomposition, Combustion, SR

