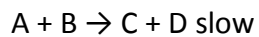
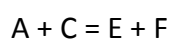
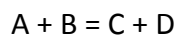
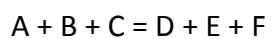
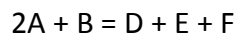


The complete mechanism for a reaction is considered to occur in two steps, one of which is slow and the other fast.



The stoichiometric equation for the reaction is:



Solution:

The stoichiometric equation for the reaction is $A + B + C = D + E + F$

Answer provided by AssignmentExpert.com