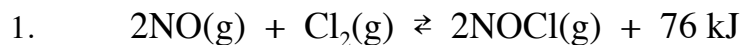


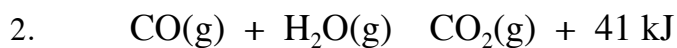
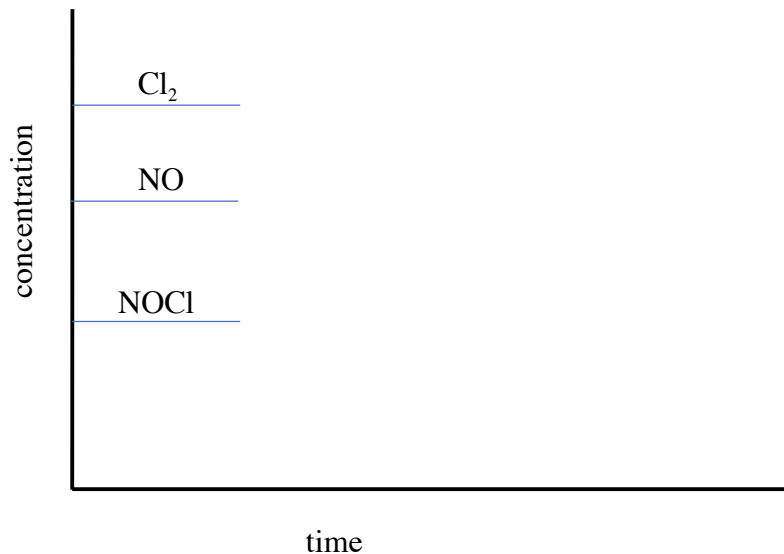
Name: _____ Block: _____ Date: _____

Chemistry 12
EQUILIBRIUM - GRAPHICALLY REPRESENTED



Show what happens to the concentrations if the **volume** of the closed container is increased.

1 – determine the shift; 2 – determine if the increase/decrease is a smooth curve or sharp increase



Show what happens to the concentrations if the **temperature** of the closed container is increased.

1 – determine the shift; 2 – determine if the increase/decrease is a smooth curve or sharp increase

