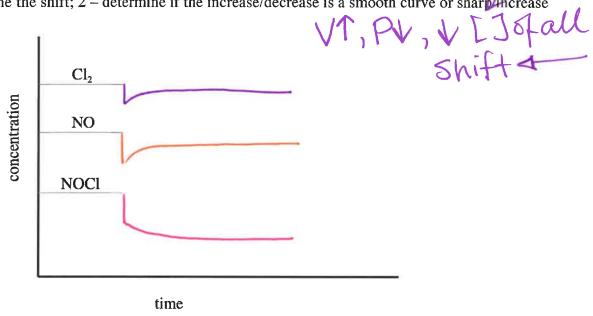
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Name:	Block:	Date:	4	

## Chemistry 12 **EQUILIBRIUM - GRAPHICALLY REPRESENTED**

shorp.

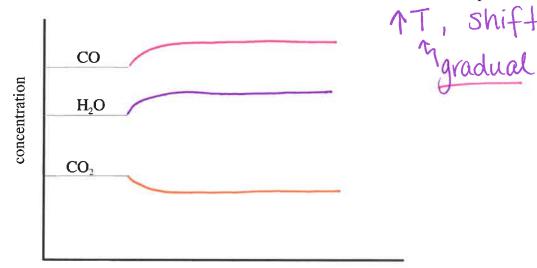
1. 
$$2NO(g) + Cl_2(g) \neq 2NOCl(g) + 76 \text{ kJ}$$

Show what happens to the concentrations if the <u>volume</u> of the closed container is increased. 1 – determine the shift; 2 – determine if the increase/decrease is a smooth curve or sharp increase



2. 
$$CO(g) + H_2O(g) CO_2(g) + 41 kJ$$

Show what happens to the concentrations if the <u>temperature</u> of the closed container is increased. 1 – determine the shift; 2 – determine if the increase/decrease is a smooth curve or sharp increase



time