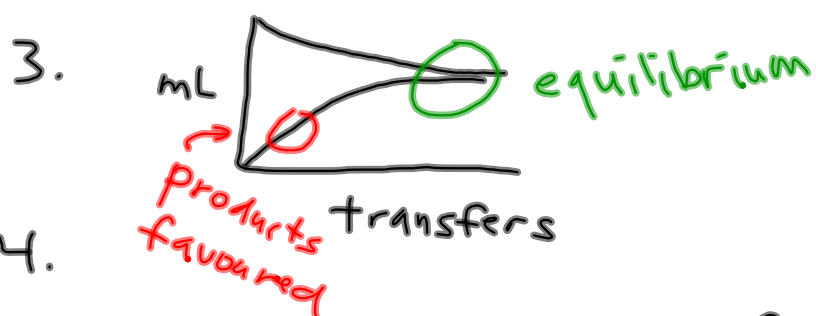


Equilibrium Analogy-Questions

1. Rate starts "fast" then slows.
2. as above



4.

5. Rate of collisions of forward = rate of collisions for reverse reaction.

6. Neither reactants or products are used completely.

Equilibrium Constant Lab-Calculations