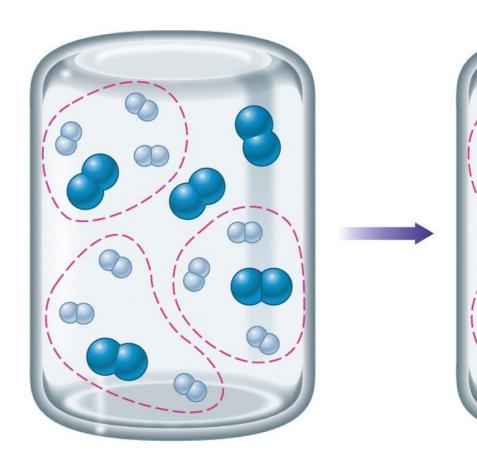
## $N_2(g) + 3H_2(g) \rightarrow 2NH_3(g)$



$$= H_2$$

$$= N_2$$

$$= NH_3$$



Before the reaction

After the reaction