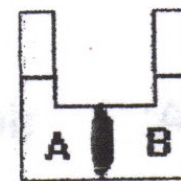
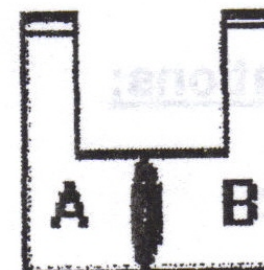
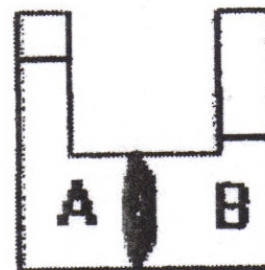
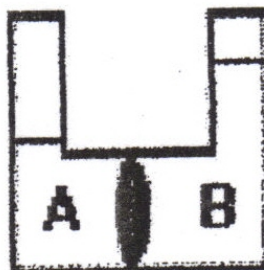
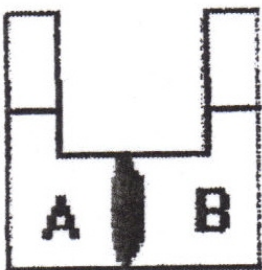


C1. The apparatus at the right contains two chambers separated by a semipermeable membrane. The solution in **A** is 0.10 M $\text{Ca}(\text{NO}_3)_2$ and the solution in **B** is 0.10 M $\text{Na}(\text{NO}_3)$.



When equilibrium is reached, which of the following represents the apparatus? *Circle your choice and explain.*



Explanation: