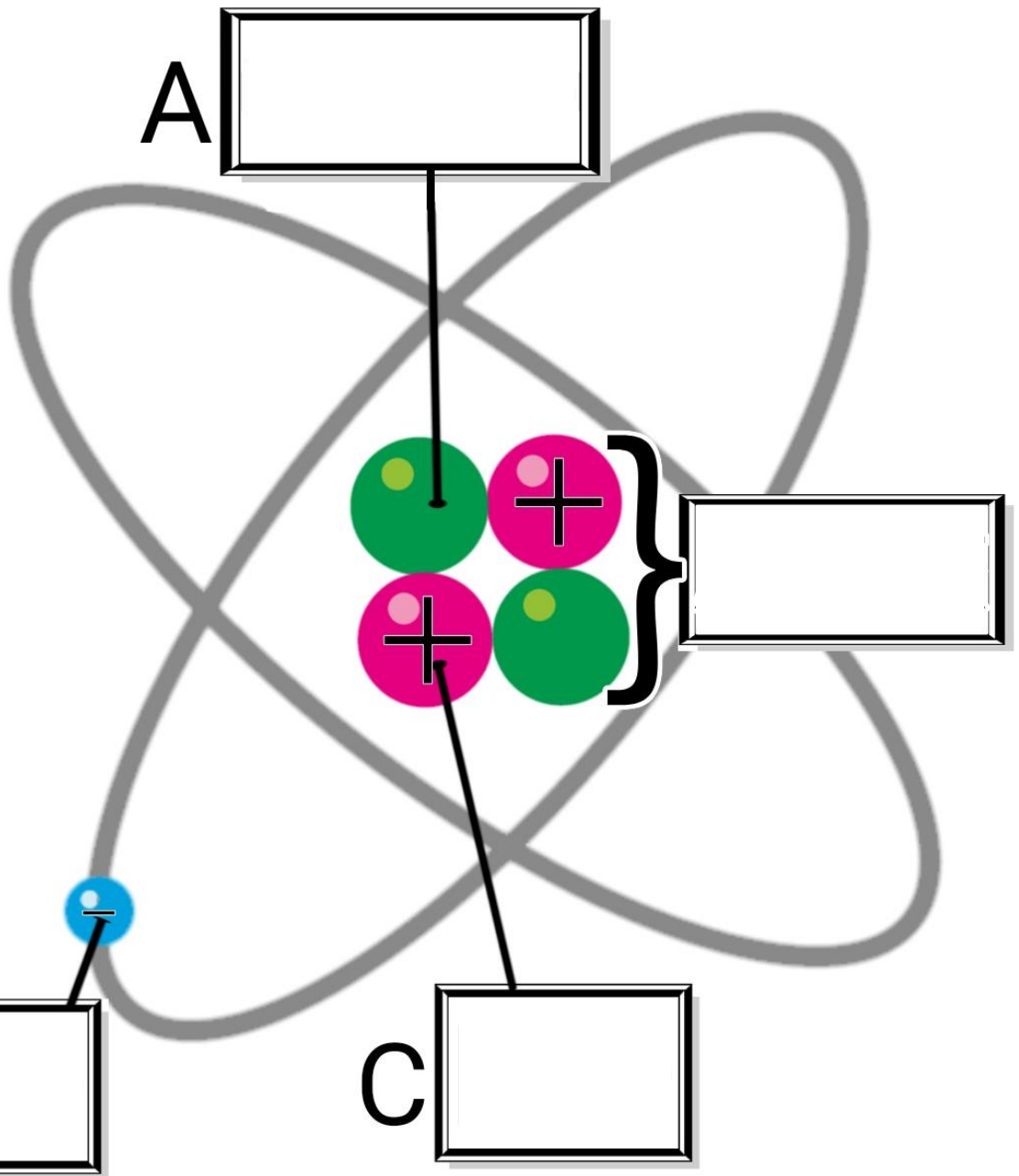


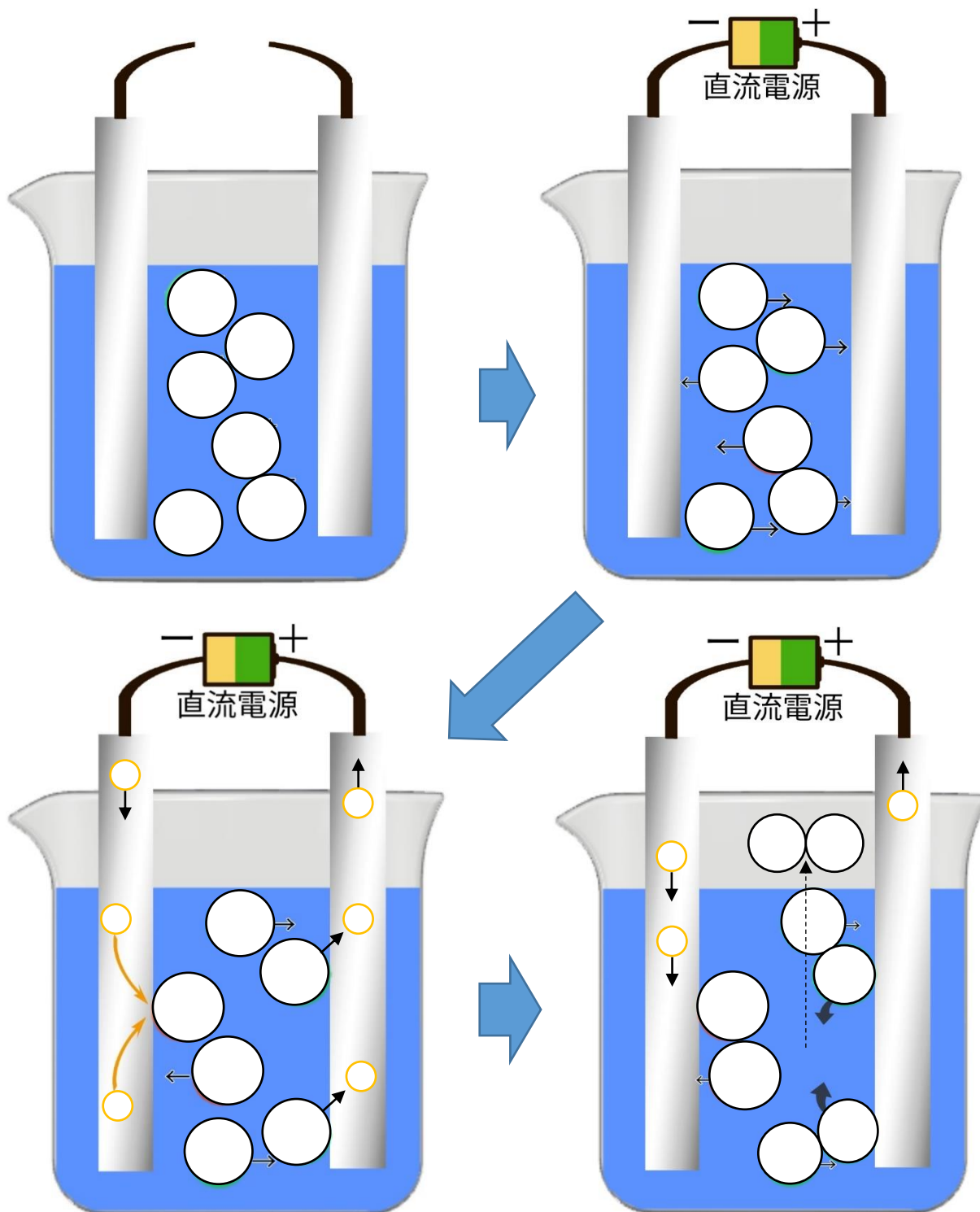
ヘリウム原子のつくり

【ヘリウム原子】



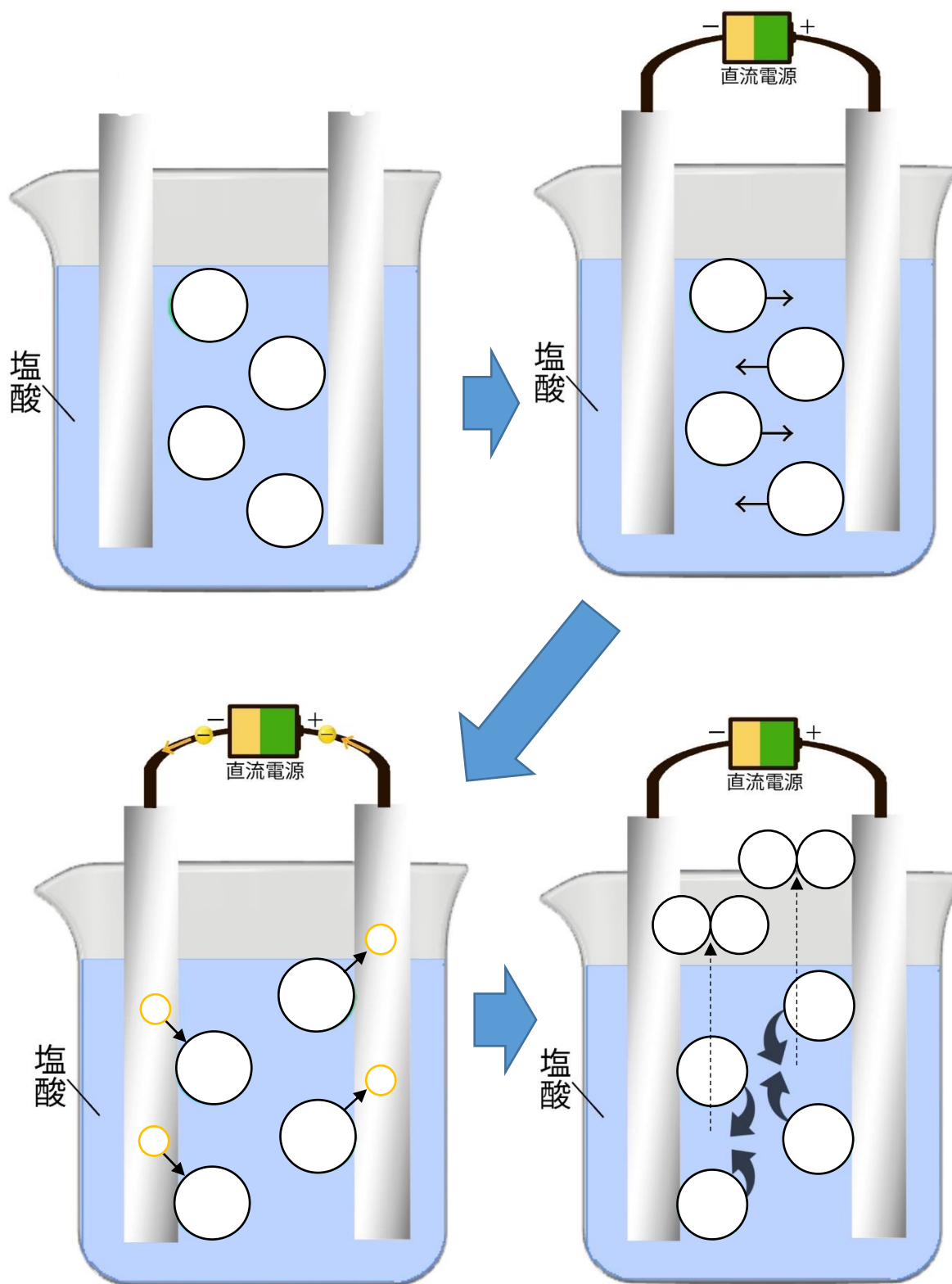
___年___組 ___番 氏名_____

塩化銅水溶液の電気分解



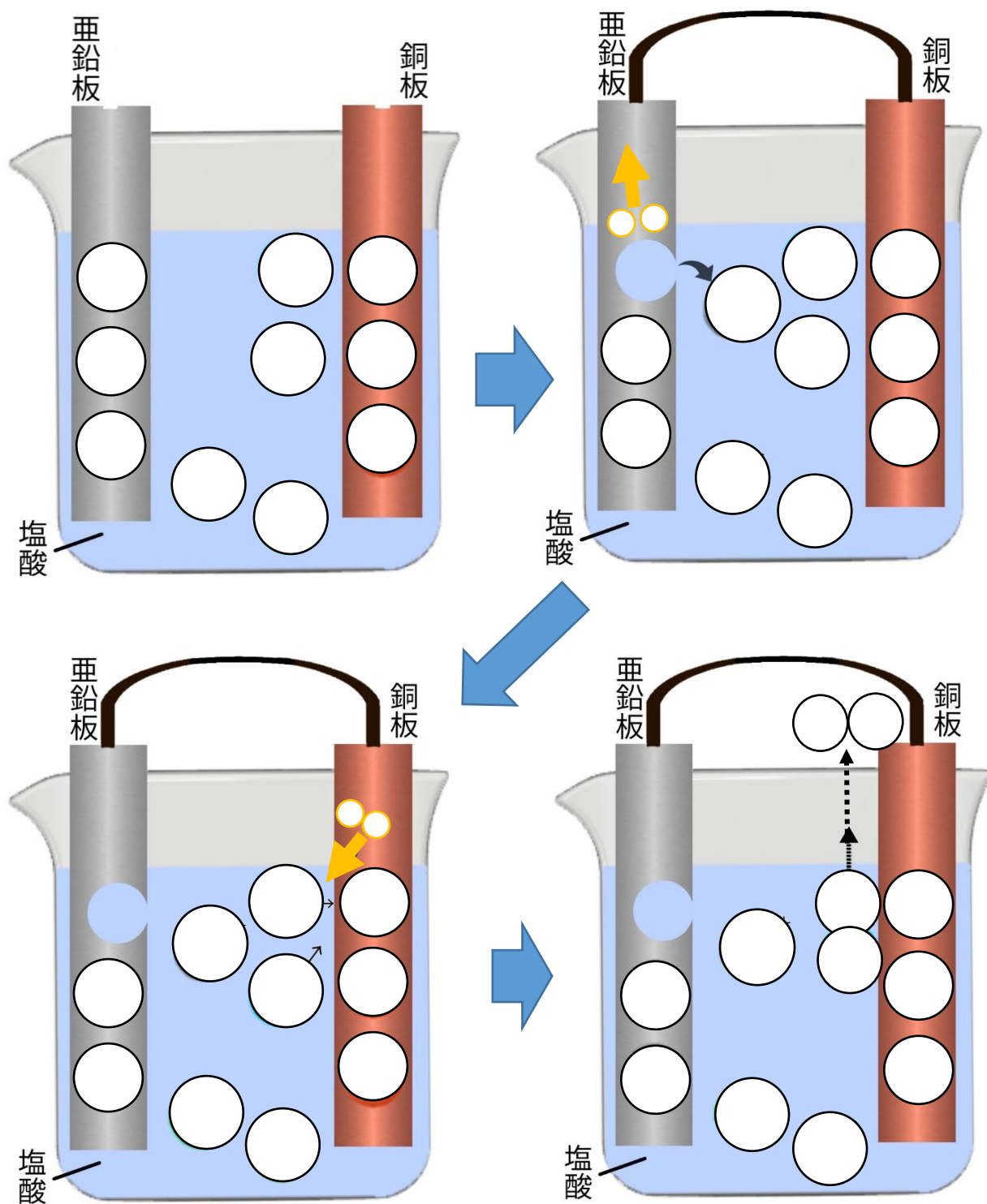
___年___組___番 氏名_____

塩酸の電気分解



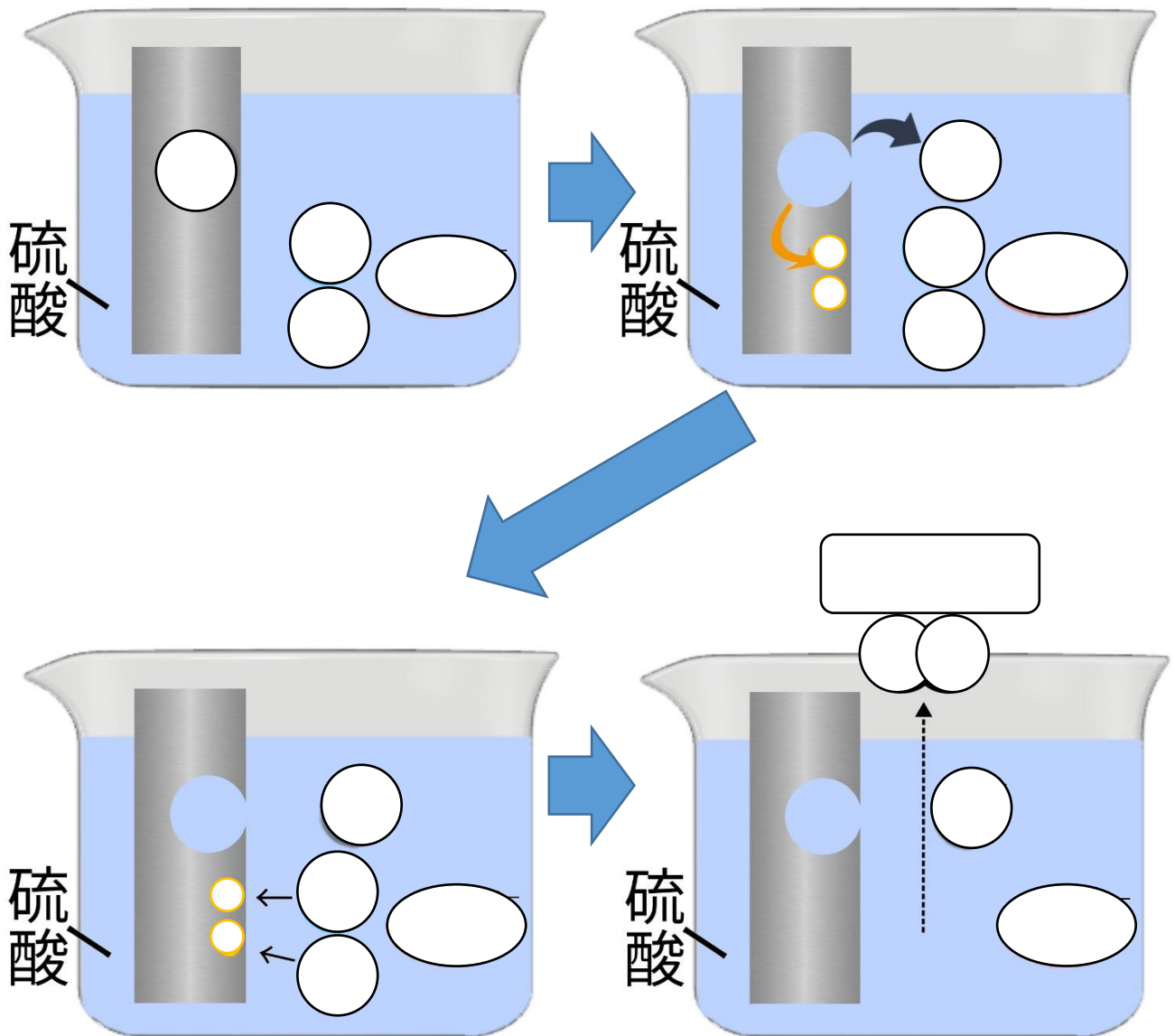
___年___組___番 氏名_____

亜鉛・銅・塩酸の電池モデル



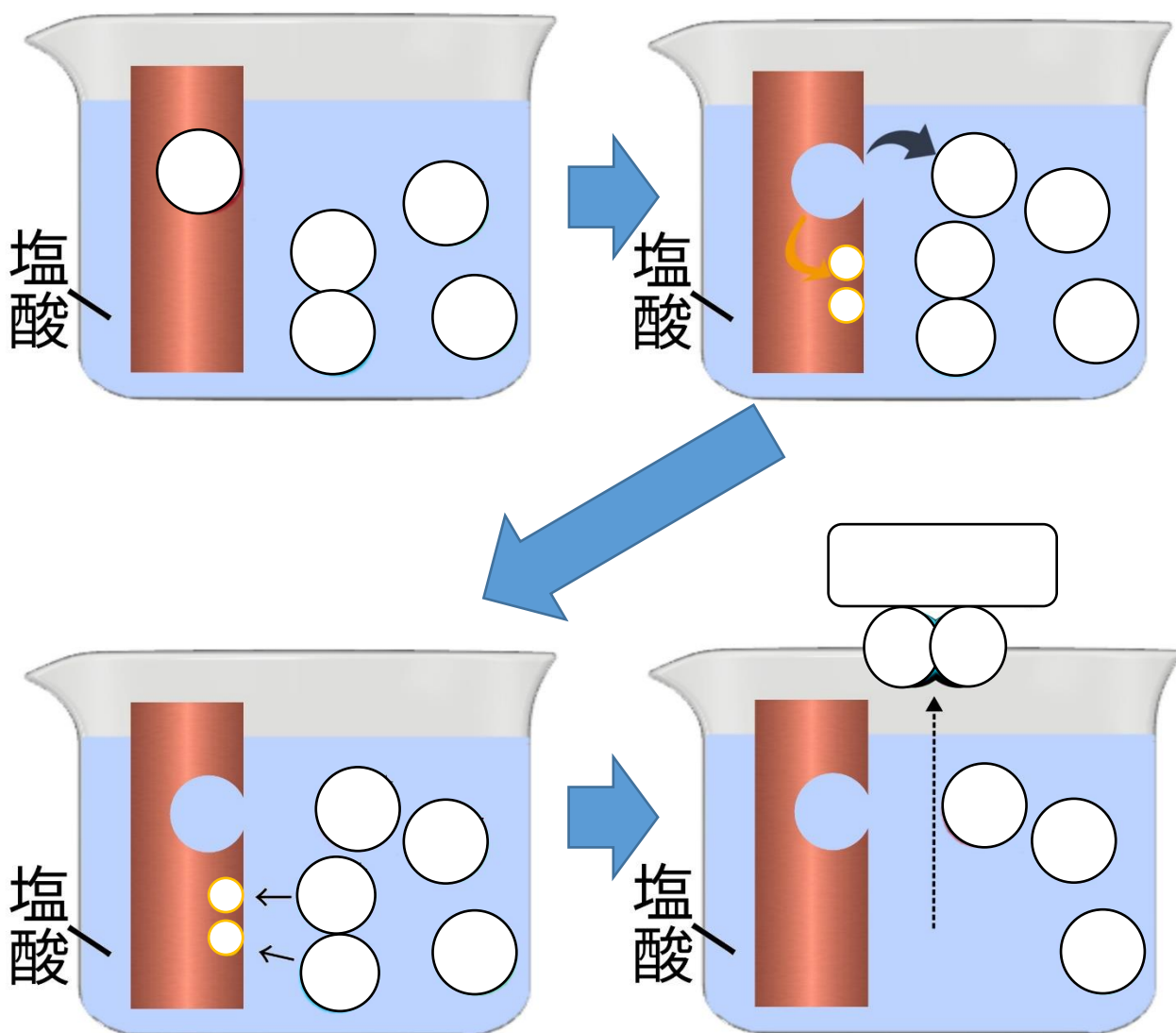
___年___組___番 氏名___

硫酸と亜鉛の反応



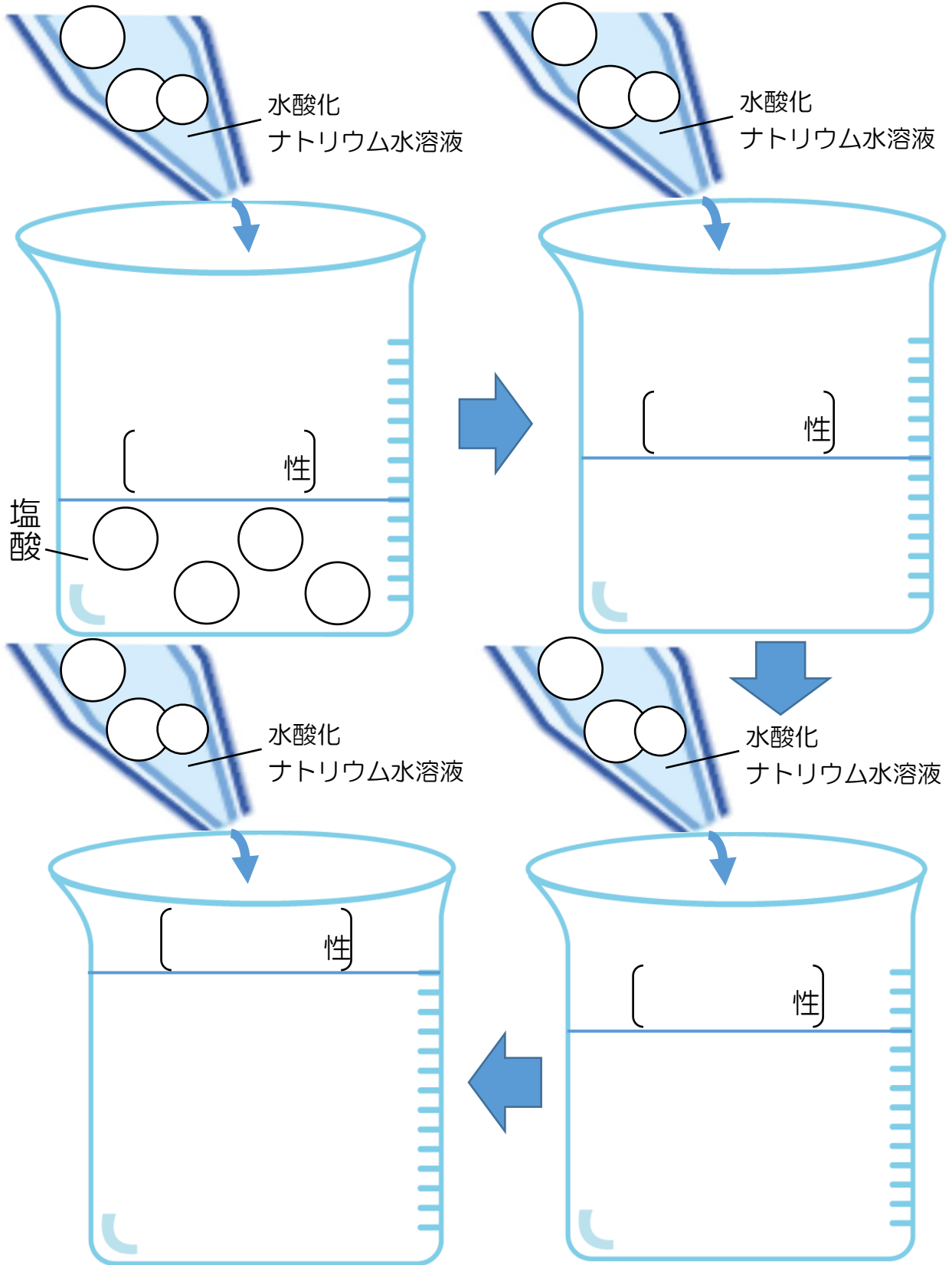
___年___組 ___番 氏名_____

塩酸と銅の反応



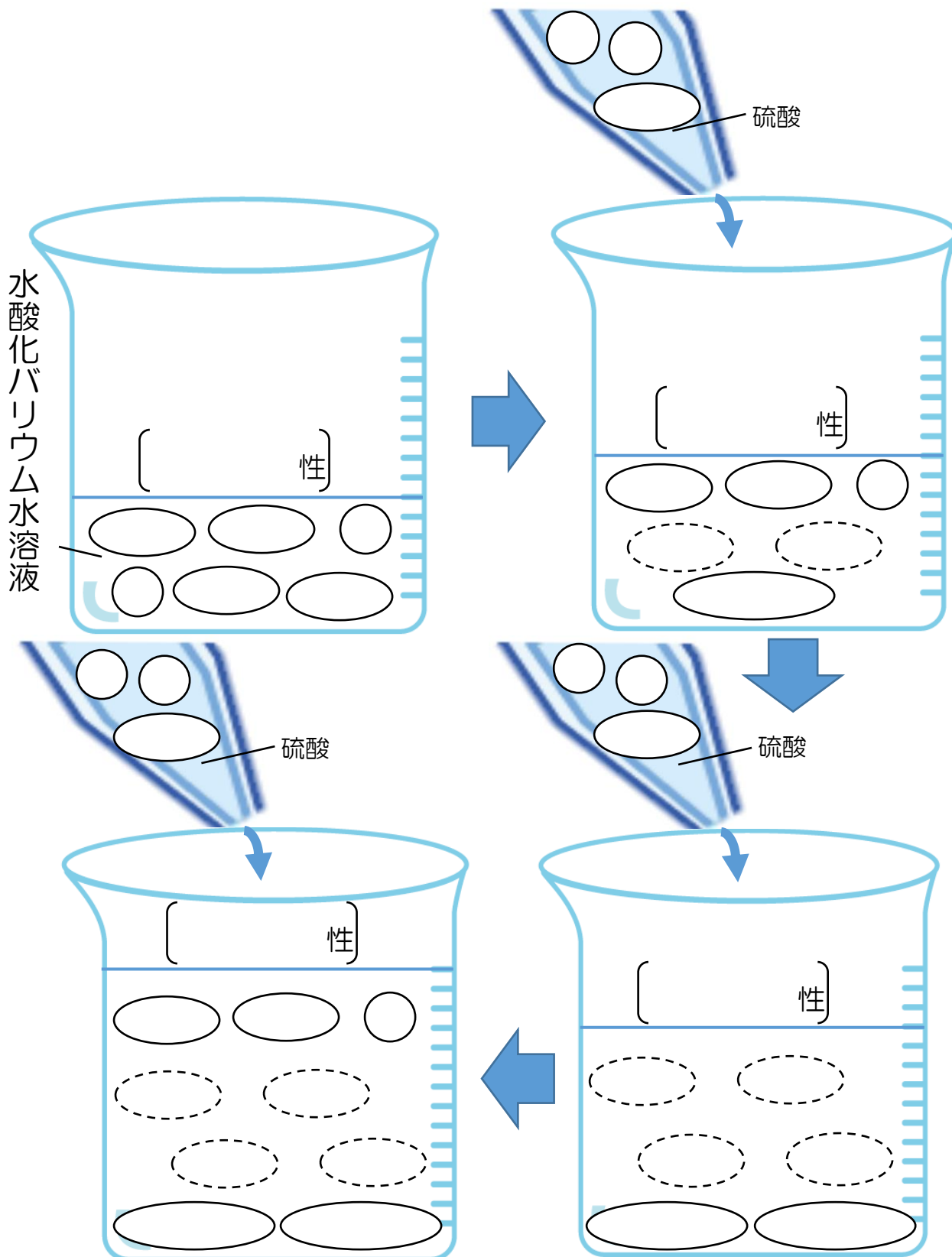
___年___組 ___番 氏名_____

塩酸と水酸化ナトリウム水溶液の中和反応



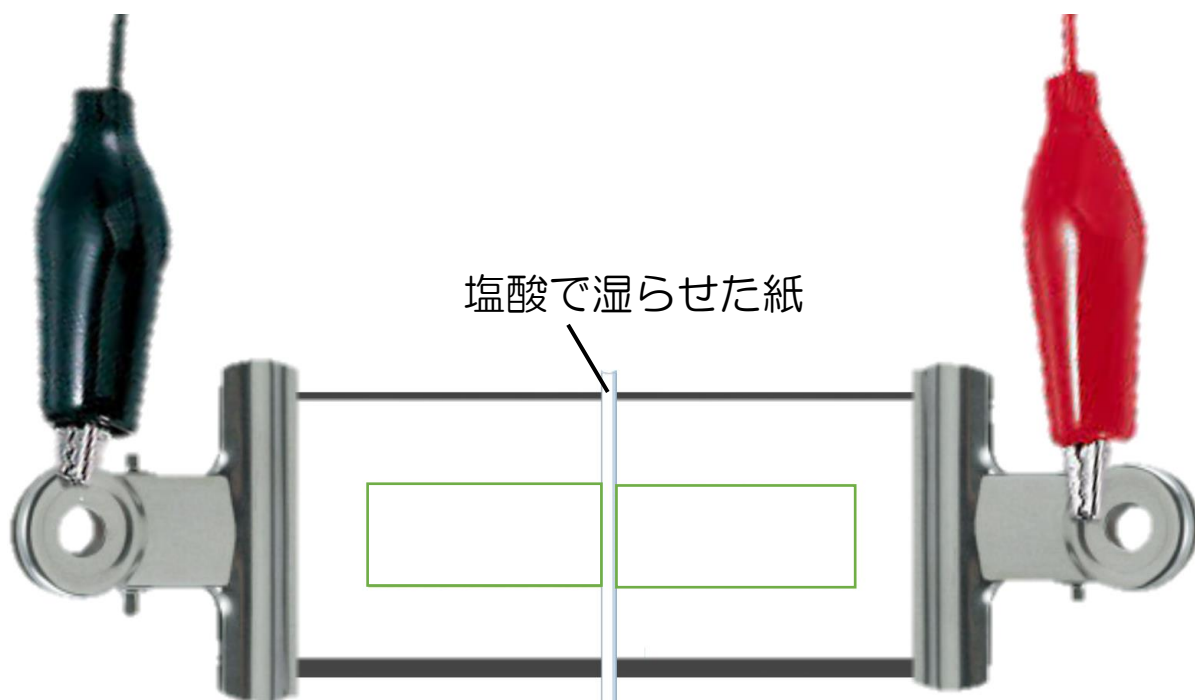
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水酸化バリウムと硫酸の中和反応

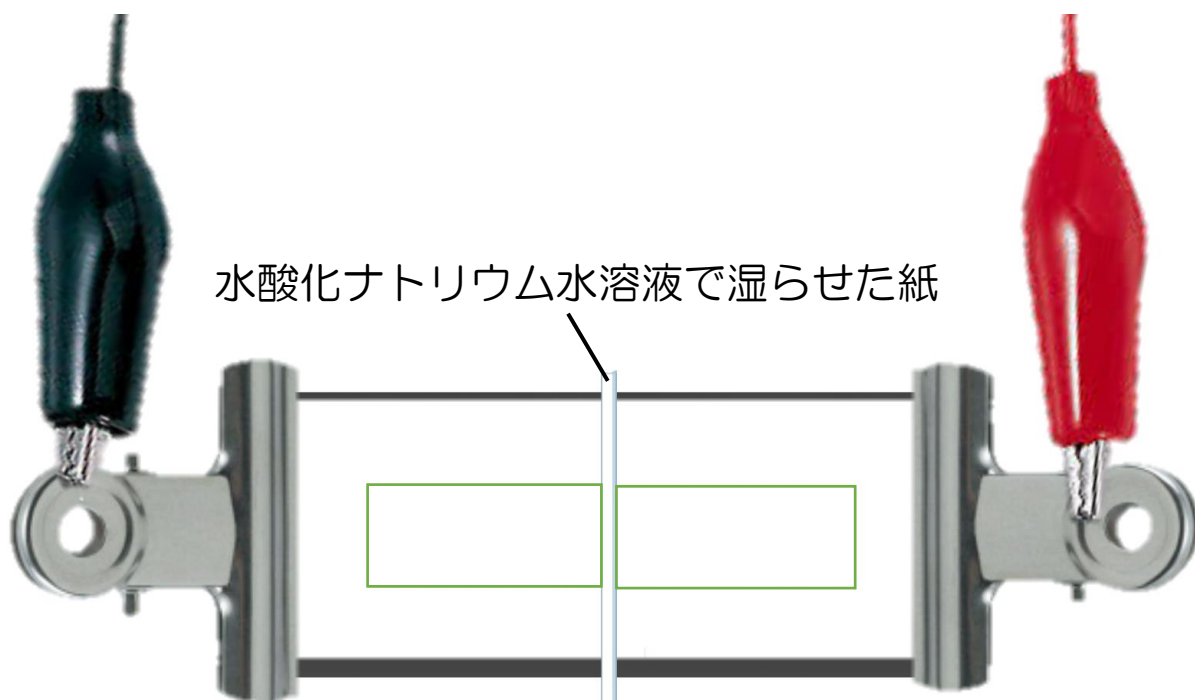


___年___組___番 氏名_____

塩酸の電気泳動



水酸化ナトリウム水溶液の電気泳動



___年___組 ___番 氏名___