**Activity Series**

**Lab**

**?s:**

1. **How can you determine if 6 different solutions will react with each other or not?**
2. **How can you make an activity series out of three metals (Ag, Mg and Ba)?**

**Material: 6 solutions, chem. Plate.**

**Data:**

|  |  |  |  |
| --- | --- | --- | --- |
|  | **AgNO3** | **Mg(NO3)2** | **Ba(NO3)2** |
| **Na2SO4** |  |  |  |
| **CaCl2** |  |  |  |
| **KCrO4** |  |  |  |

**Conclusion From Notes.**