



# Copper Tube Tests

## **Supplies:**

**Copper Tube**

**5 magnets (2 ceramic, 3 Neodymium)**

**Padded bowl**

## **Directions:**

- 1.) Hold copper tube over the padded bowl**
- 2.) Take one magnet and drop it down the copper tube into the bowl.**
- 3.) Observe what happens**
- 4.) Remove magnet from the padded bowl and set aside. Do not let it touch the other magnets.**
- 5.) Repeat steps 1-4 with the remaining magnets**