BURNING

MONEY

INTRODUCTION TO CHEMISTRY (PARTICLE THEORY OF MATTER

**PURPOSE**: WHAT WILL HAPPEN IF WE SET A DOLLAR BILL ( SOAKED IN LIQUID) ON FIRE ?

**HYPOTHESIS:**

**MATERIALS:** DISTILLED WATER, PROPANOL (ALCOHOL), COPPER CHLORIDE

**METHOD:**

**OBSERVATIONS:**

**CONCLUSION:**

**APPLICATION**:

important terms to research: exothermic, high specific heat of water, combustion reactions that are useful(application) fireworks, flashpoint

