Density Investigation

Although all elements are useful, and important, some are more commonly used by us. Some examples of that are found in coins.

Copper, Silver, Zinc, Steel and Aluminum are all commonly found in Canadian coins.

Your goal is to investigate this and to predict which material your coin is made made of.

My Coin: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Summary Statement:

Hypothesis: (Predict what you think your coin is made out of)

Observations:

Explanation: