

# STUDENTS ARE GIVEN CLEAR INSTRUCTIONS TO COMPLETE THE TWO EXPERIMENTS



Stack of pennies or nickels



Initial Volume of water (before adding coins)

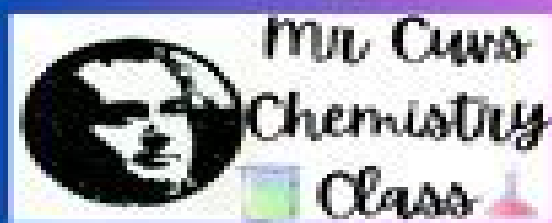


Final Volume of water (after adding coins)

## Procedure:

- 1) Measure the mass in grams of 40 dry pennies and record the value in the data table. Note: if the pennies are not dry, you must completely dry them first.
- 2) Measure the mass in grams of 20 dry nickels and record the value in the data table. Note: if the nickels are not dry, you must completely dry them first.
- 3) Fill 2 graduated cylinders with approximately 50.0 mL of water in each. Record the exact volume of each graduated cylinder to the tenth place in the data table.
- 4) Carefully add 40 pennies to one graduated cylinder (avoid splashing out water) and record the final volume in the data table.
- 5) Carefully add 20 nickels to the other graduated cylinder (avoid splashing out water) and record the final

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# Experiments And Investigations In Physical Science

**Sir William CROOKES**



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