

# CONSERVATION OF MASS Lab Report

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## **Lab report for Conservation of Mass, Pt. 1:**

(Title)

OBJECTIVE:

PROCEDURE: The procedure you followed from the lab sheets

OBSERVATIONS: Lab photos, data table (all the data you measured and calculated) & space for other observations in sentences

CONCLUSION: Write YOUR conclusion - what did you learn? Give reasons for any error.

(No questions for Pt. 1)

## **Lab report for Conservation of Mass, Pt. 2 (start on a new page in the same document):**

(Title)

OBJECTIVE: Also include as an objective to find % error for results

PROCEDURE: Your new procedure, not the one on your lab sheets

OBSERVATIONS: Lab photos, data table (all the data you measured and calculated) AND other observations EITHER written in the data table or written in sentences below the table.

CONCLUSION : YOUR conclusion - what did you learn, and what are reasons for any error. Or why didn't you have any error?

QUESTIONS: Conclusion questions 1 & 2 AND also Extension questions 1 & 2