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In the first section, we explore the various factors that can affect the accuracy of our measurements. These include environmental conditions, instrument calibration, and human error. We discuss strategies to minimize these errors and ensure the reliability of our data.

The second section describes the experimental setup and the steps involved in performing the tests. We provide a detailed account of the materials used, the equipment required, and the specific procedures followed. This section is intended to serve as a guide for other researchers who may wish to replicate our work.

Finally, we present the results of our experiments and analyze the data to draw meaningful conclusions. We compare our findings with existing literature and discuss the implications of our work. We also identify areas for further research and provide recommendations for future studies.

















