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Table 1: Summary of Data

This table provides a summary of the data collected during the experiment. The data is organized into four main categories: **Category 1**, **Category 2**, **Category 3**, and **Category 4**. Each category contains a series of measurements taken over time. The measurements are recorded in the following units: **Unit 1**, **Unit 2**, **Unit 3**, and **Unit 4**. The data is presented in a tabular format, with each row representing a single measurement and each column representing a different category. The data is sorted in ascending order of the measurement values. The table includes a total of 100 measurements, with 25 measurements in each category. The data is presented in a clear and concise manner, allowing for easy comparison and analysis of the results. The data is presented in a tabular format, with each row representing a single measurement and each column representing a different category. The data is sorted in ascending order of the measurement values. The table includes a total of 100 measurements, with 25 measurements in each category. The data is presented in a clear and concise manner, allowing for easy comparison and analysis of the results.

Table 2: Detailed Data

This table provides a detailed view of the data collected during the experiment. The data is organized into four main categories: **Category 1**, **Category 2**, **Category 3**, and **Category 4**. Each category contains a series of measurements taken over time. The measurements are recorded in the following units: **Unit 1**, **Unit 2**, **Unit 3**, and **Unit 4**. The data is presented in a tabular format, with each row representing a single measurement and each column representing a different category. The data is sorted in ascending order of the measurement values. The table includes a total of 100 measurements, with 25 measurements in each category. The data is presented in a clear and concise manner, allowing for easy comparison and analysis of the results.

