A **dataset** is a collection of data grouped into a table, where rows represent data points and columns represent features. [Datasets are essential for various fields, including machine learning, business, and government, enabling insights, informed decisions, and algorithm training1](https://www.geeksforgeeks.org/what-is-dataset/). Here are **five free resources** where you can learn more about datasets:

1. [**GeeksforGeeks**](https://www.geeksforgeeks.org/what-is-dataset/): Provides an overview of dataset types, features, and examples.
2. [**Databricks**](https://www.databricks.com/glossary/what-is-dataset): Offers concise information about datasets for analytics and machine learning.
3. [**Microsoft Learn**](https://learn.microsoft.com/en-us/dotnet/api/system.data.dataset?view=net-8.0): Explains the DataSet class, an in-memory cache of data.
4. [**DataScientest**](https://datascientest.com/en/what-is-a-dataset-how-do-i-work-with-it): Discusses datasets’ role in machine learning and their various formats.
5. [**Wikipedia**](https://en.wikipedia.org/wiki/Data_set): Provides a comprehensive definition of datasets and their tabular representation.

Feel free to explore these resources to enhance your understanding of datasets! 📊🔍