**Big data** refers to **large and diverse datasets** that grow rapidly in volume over time. [It encompasses the **three V’s**: **volume**, **velocity**, and **variety** of data points1](https://www.investopedia.com/terms/b/big-data.asp). Here are some free resources where you can learn more about big data:

1. [**TechTarget**](https://www.techtarget.com/searchdatamanagement/definition/big-data): Provides a comprehensive definition of big data and its importance in tech[2](https://elitedatascience.com/data-science-resources).
2. [**Google Cloud**](https://cloud.google.com/learn/what-is-big-data): Offers insights into what big data is and its significance in solving business problems[3](https://cloud.google.com/learn/what-is-big-data).
3. [**Investopedia**](https://www.investopedia.com/terms/b/big-data.asp): Explains the concept of big data, including its volume, velocity, and variety[1](https://www.investopedia.com/terms/b/big-data.asp).
4. [**Oracle**](https://www.oracle.com/big-data/what-is-big-data/): Describes big data as larger, more complex data sets from various sources[4](https://www.oracle.com/big-data/what-is-big-data/).
5. [**Wikipedia**](https://en.wikipedia.org/wiki/Big_data): Provides an overview of big data, including its challenges and applications[5](https://en.wikipedia.org/wiki/Big_data).

Feel free to explore these resources to deepen your understanding of big data! 📊🔍