Certainly! **Encryption** is a form of data security in which information is converted to ciphertext. Authorized individuals possessing the decryption key can then access the original plaintext information. [In simpler terms, encryption renders data unreadable to unauthorized parties1](https://www.fortinet.com/resources/cyberglossary/encryption).

Here are **five free resources** where you can learn more about encryption and related topics:

1. [**Fortinet’s Encryption Definition**](https://www.fortinet.com/resources/cyberglossary/encryption): This article provides an overview of encryption, its benefits, and how it works.
2. [**Understanding Encryption Algorithms**](https://www.freecodecamp.org/news/understanding-encryption-algorithms/): Dive into the basics of encryption algorithms and their significance.
3. [**IBM’s Explanation of Encryption**](https://www.ibm.com/topics/encryption): Learn about the role of encryption in defending against cyber-attacks and securing data.
4. [**Programiz**](https://www.programiz.com/): Explore beginner-friendly tutorials and examples on Python, SQL, R, HTML, JavaScript, Java, and more.
5. [**freeCodeCamp.org**](https://www.freecodecamp.org/): Access thousands of videos, articles, and interactive coding lessons, all freely available to the public.

Happy learning! 🚀🔐