DIFFERENCE BETWEEN XML & HTML

XML	HTML
1. XML stands for **Extensible Markup Language.**	1. HTML stands for **Hyper Text Markup Language.**
2. A markup language that defines a **set of rules for encoding documents** in a format that is both human & machine readable.	2. A standard markup language for **creating web pages & web applications.**
3. XML is **case sensitive.**	3. HTML is **case insensitive.**
4. XML programmer defines his **own set of tag**.	4. HTML has **predefined tags.**
5. It is mandatory to **close each tag** that has been used.	5. Some tag do not have a **closing tag**.
6. Focuses on **carrying information.**	6. Focuses on **displaying data**
7. Helps to exchange data between **different platforms.**	7. Have to develop the **structure of web pages.**
8. XML was designed **to describe data** and to focus on what the data is	8. HTML was designed to **display data** and to focus on how data look.