**Define the term:**

**(1) Website:**

Collection of information on putted online and use for different purpose.

**two types of websites:**

**1) Static website:** Dosen’t have backend to modify contents.

**2)Dynamic website:** They have backend to modify contents.

(2) **Webpage:**

A hypertext document on the world wide web. Web pages are deliverd by a web server to the user and displayed in the web browser.

**(3) Web browser:**

A web browser takes you anywhere on the internet. The information

Is transferred using the hypertext transfer protocol, which defines how text, images and video

Are transmitted on the web.

**(4) Web Server:**

All data stored. A web server is a computer that runs websites. A web server is a computer where the web content is stored. Basically web server is used to host the web sites but there exists other web server.

**(5) HTML (Hyper text markup language) :**

HTML is the standard markup language for web pages. With html you can create your own websites.

**HTML** describe the structure of web pages.

**ELEMENTS** tell the browser how to the display content.