Web browser:

1. A web browser is application software for accessing the world wide web or local website.
2. When a user requests a web page from a particular website, the web browser retrieves the necessary content from a web server and then display.
3. Web browsers are used on a range of devices, including desktop, laptops, tablets, and smartphones.
4. Some of the web browsers are google chrome, opera, Microsoft edge, etc.
5. Web browser is a interface between web server and client.

Web pages:

1. A web page is a hypertext document on the world wide web.
2. Web pages are delivered by a web server to the user and displayed in web browser
3. Such documents are written in HTML language.
4. A web page can be embed a variety of different types of resources such as styles information.
5. A webpage contain text, link for other pages, graphics, videos, etc.

Client:

1. A client is the receiving end of a service on the requestor of a service in client/server model type of system.
2. The client is most often located on another system or computer, which can be accessed via a network
3. Client sends a request to the server.

Server:

1. Server receive the request from client
2. Give a response to the server.
3. Server process the request