

① what is the internet? Explain in your words.  
:- Internet is a network of networks and has different types of internet. It consists of public, private, academic, business, and government networks of local to global scope, linked by a comprehensive arrangement of electronic, wireless, and optical networking technologies.

② what is a web browser?  
:- A web browser takes you anywhere on the internet. It retrieves. It retrieves information from other parts of the web and displays it on your desktop or mobile device. The information is transferred using the Hypertext Transfer, which defines how text, images and video are transmitted on the web.

③ what is a browser engine?  
A browser engine is a core software component of every major web browser. The primary job of a browser engine is to transform HTML documents and other resources of a web page into an interactive visual representation on a user's device.



④ what is a static site ?

:- A static website is delivered to a user exactly the way it's stored. That means that nothing on the page will change by the user or even the site administrator unless there's a redesign of the site, or the site administrator goes directly into the code to change it.

⑤ what is a dynamic site ?

A server-side dynamic web page is a web page whose construction is controlled by an application server processing server-side scripts. In server-side scripting, parameters determine how the assembly of every new web page proceeds, and including the setting up of more ~~direct~~ client-side processing.