Q1. What do you mean by domain name?

A domain name refers **to your website address**. This is what user's type in a browser's search bar to directly access your website. A domain name is unique and cannot be shared between different sites.

A domain name is an identification string that defines a realm of administrative autonomy, authority or control within the Internet. Domain names are used in various networking contexts and for application-specific naming and addressing purposes.

A domain name associated with a physical IP address on the Internet. It's the unique name that appears after the @ sign in email addresses, and after www. in web addresses. For instance, the domain name example.com might translate to the physical address 198.102.434.8. Other examples of domain names are google.com and wikipedia.org. Using a domain name to identify a location on the Internet rather than the numeric IP address makes it much easier to remember and type web addresses.

Q2. What do you mean by web hosting?

A web hosting service is a type of Internet hosting service that hosts websites for clients, i.e. it offers the facilities required for them to create and maintain a site and makes it accessible on the World Wide Web. Companies providing web hosting services are sometimes called web hosts Web Hosting is a service that allows hosting/post web-server applications (website or web page) on a computer system through which web-browser client can have easy access to electronic content on the Internet. Web Server or Web Host is a computer system that provides web hosting.

Q3. What is web browser?

A web browser, or simply 'browser,' is an application used to access and view websites. Common web browsers include Microsoft Edge, Internet Explorer, Google Chrome, Mozilla Firefox, and Apple Safari.

A web browser is application software for accessing the World Wide Web. When a user requests a web page from a particular website, the web browser retrieves the necessary content from a web server and then displays the page on the user's device.