**How Internet Works**

1. When you type something like [www.facebook.com](http://www.facebook.com) in browser, out browser doesn’t understand the name facebook.com it needs to the actual address called IP address to find it,
2. So there is DNS play the role as a middleware, so its ask DNS server to translate this to address like this

Facebook.com => 142.250.183.78

1. Our request will travel to Facebook server
2. Facebook sends back the HTML, CSS, images, and video info needed to show the homepage.
3. Your Browser Displays the Website

A diagram of a computer

AI-generated content may be incorrect.