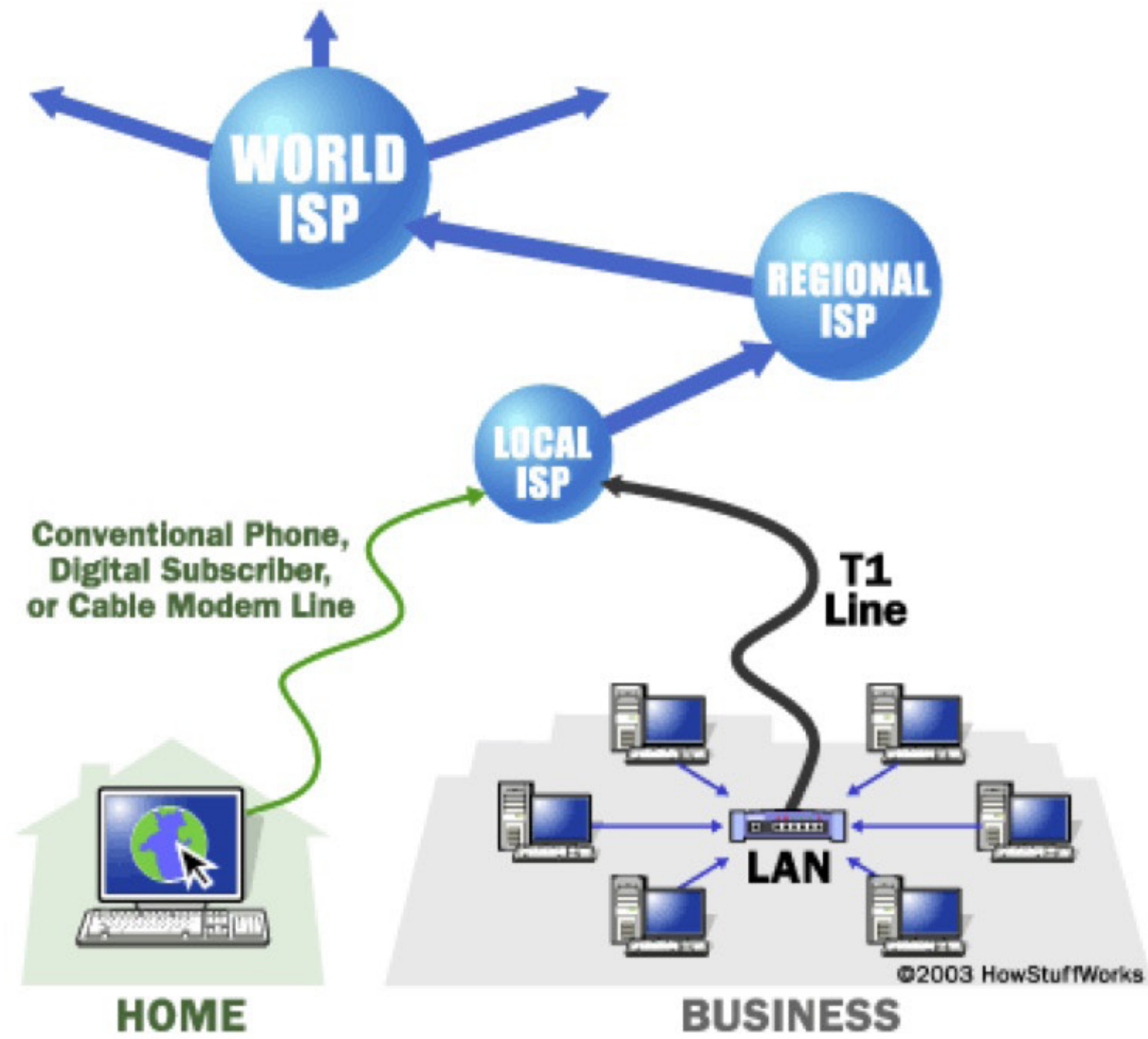
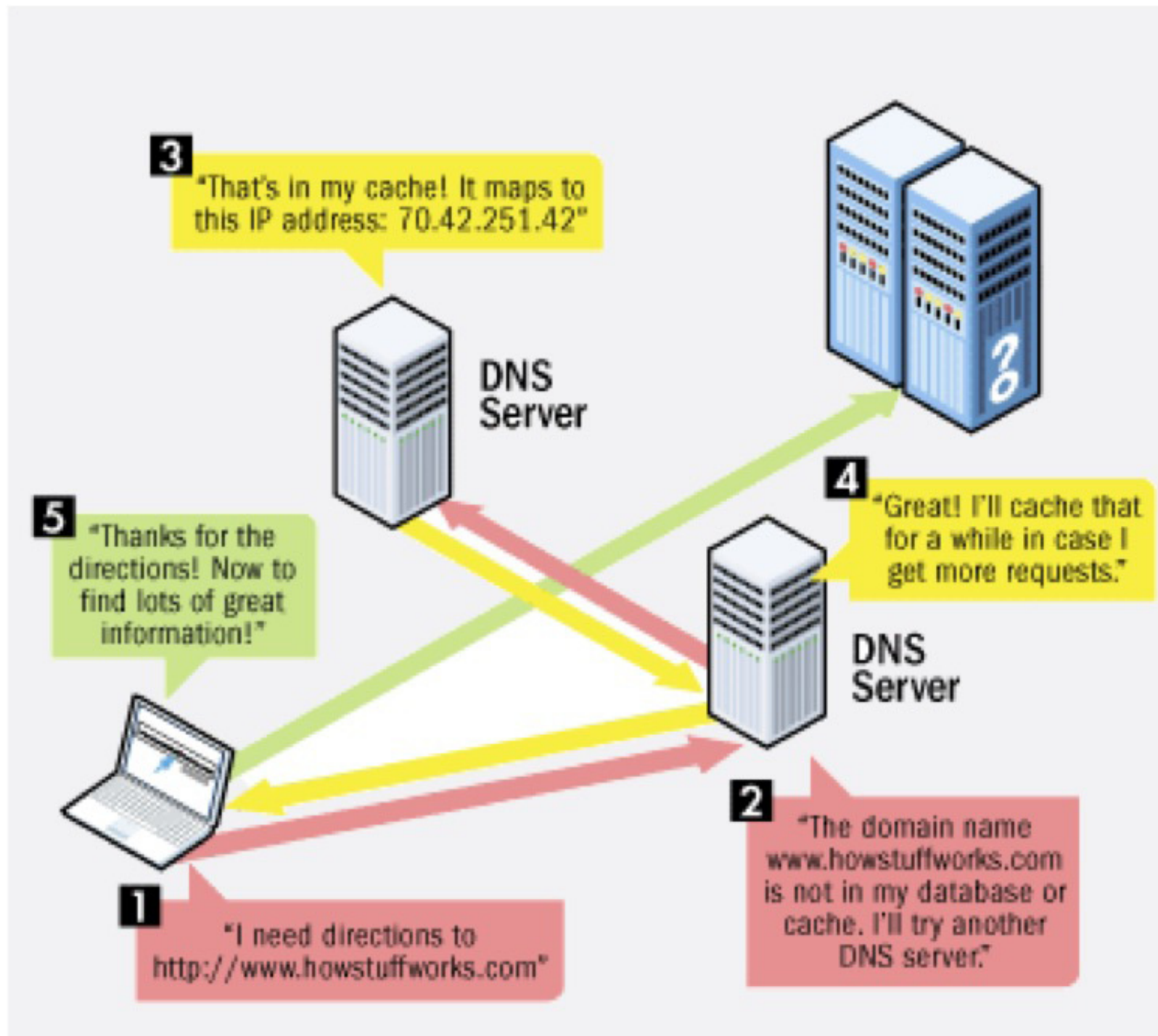


IMAGINE A WORLD

WHERE ALL SITES ARE RESPONSIVE

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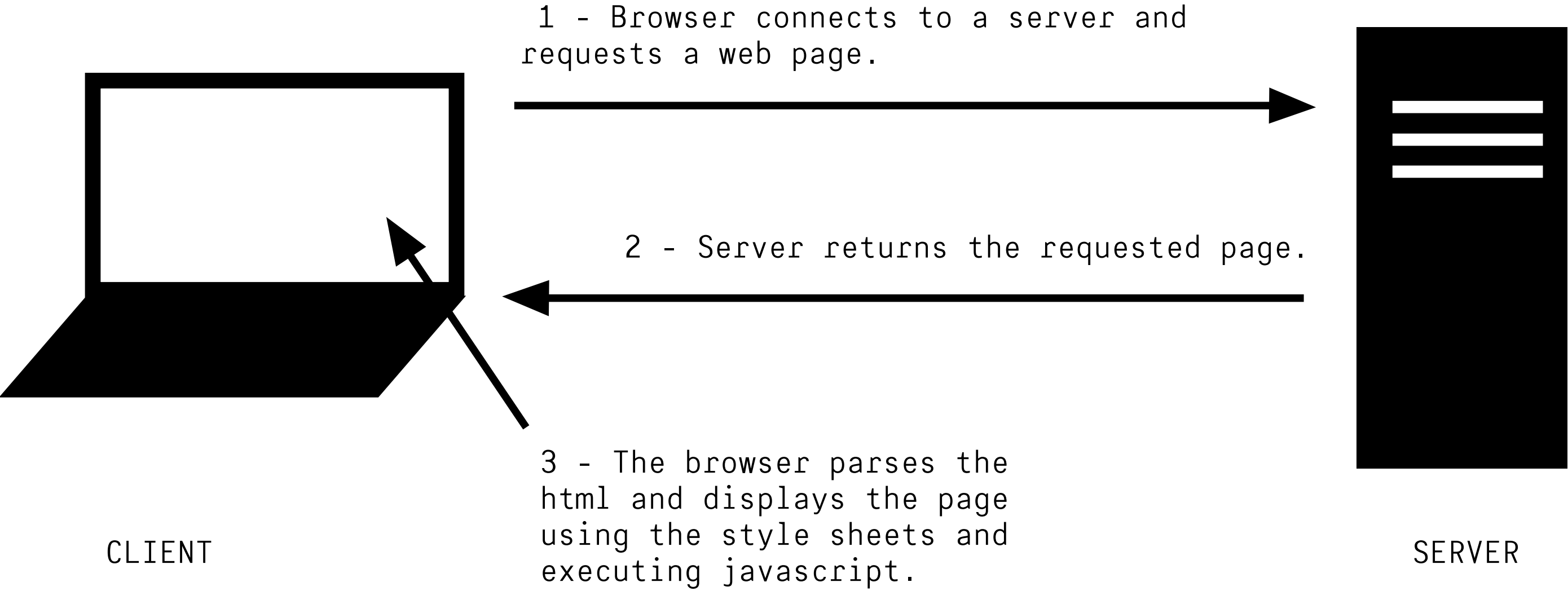




The contents of each web page on the internet is stored on a server somewhere in the world.

When you enter a url in a browser, this human- readable address needs to be converted to a numerical IP address for that server.

DNS servers (domain name server) have a large database of domain names and ip addresses to make that conversion.



HTML: HyperText Markup Language

HTML describes the structure of a web page. A web browser can read an html file and render them as a visible web page. (document content)

CSS: Cascading Style Sheets

Cascading Style Sheets is a style sheet language that describes how an html file is formatted in terms of look. Styles are applied to html elements. (document presentation)

Javascript

Javascript is a programming language supported by all modern browsers that is widely used to create interactive and responsive web content.

Canvas

The HTML <canvas> element is used to draw graphics, on the fly, via scripting (usually JavaScript). The <canvas> element is only a container for graphics. You must use a script to actually draw the graphics.

NodeJS

Node.js is an open-source, cross-platform runtime environment for developing server-side Web applications.