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| **Window** | **Screen** | **Document** |
| the window is the first thing that gets loaded into the browser | Screen is a small information object about physical screen dimensions | The document object is your html, aspx, php, or other document that will be loaded into the browser. The document actually gets loaded inside the window object |
| window is the execution context and global object for that context's JavaScript. All browsers will support window. | screen describes the physical display's full screen | document contains the DOM, initialized by parsing HTML |
| This window object has the majority of the properties like length, innerWidth, innerHeight, name, if it has been closed, its parents, and more. | screen width, height, colorDepth, pixelDepth etc. | has properties available to it like title, URL, cookie, etc. |
| Command to accessing property: window.property | Command to accessing property: screen.property | Command to accessing property: window.document.property  or document.property. |
| Example: alert("Hello! I am an alert box!!"); | Example: var screen-width = "Screen Width: " + screen.width; | Examples:   * document.title -  Returns the <title> element * document.URL-   Returns the complete URL of the document |