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| **Document object**   * It represents any HTML document or web page that is loaded in the browser. * It is loaded inside the window. * It is the object of window property. * All the tags, elements with attributes in HTML are the part of the document. * We can access the document from a window using the window.document * The document is part of BOM (browser object model) and DOM( document object model). * Properties of document objects such as title ,body ,cookies ,etc can also be accessed by a window . * Syntax:   Document.propertyname;  Example: document.title : will return the title of the document. | **Window object**   * It represents a browser window or frame that displays the content of the webpage. * It is the very first object that is loaded in the browser. * It is the object of the browser. * Global objects, functions and variables of Javascript are members of the window object. * We can access the window from the window only i.e window.window. * The window is part of BOM, not DOM. * Properties of window object cannot be accessed by a document object. * Syntax:   Window.propertyname;  Example: window.innerheight : will return the height of the content area of the browser. |