**Difference between window object and document object.**

1. The window object represents a window/tab containing a DOM document where as document object is property of window object that points to the DOM document loaded in that window. You can access a document object either using window.

2. When an HTML document is loaded into a web browser, it becomes a document object. The document object is the root node of the HTML document. The document object is a property of the window object.

3. Document is the actual object for your html page loaded in browser. This is a DOM object. Document is the function(a DOM interface precisely), which will be used to create the document object. This "Document" is implemented by the browser program.

4. Document is the collection of all attached nodes present on your web page; window is an object that contains all of your global var.

5. Window. location is read/write on all compliant browsers. document. location is read-only in Internet Explorer (at least), but read/write in Gecko-based browsers (Firefox, SeaMonkey).