**Write a blog on the difference between document and window object.**

***Document Object***

* A document object represents a web page that has been loaded into the browser.
* We can get to the element in the HTML page by using the document object.
* We can add dynamic content to our web page by using document objects.
* The document object can be accessed using window.document or just document.
* Document objects have their own set of properties and methods by default.

Few properties examples below:

1. document.body
2. document.title
3. document.cookie

Few methods examples below:

1. document.getElementById()
2. document.querySelector()
3. document.write()

***Window Object***

* The topmost object in the DOM hierarchy is the window object.
* It is a browser window or frame that shows the webpage's contents.
* The window object is produced whenever a window appears on the screen to display the document's contents.

Few properties examples below:

1. window.length
2. window.frames
3. window.innerHeight

Few methods examples below:

1. window.setTimeout()
2. alert(message)
3. confirm(message)