1) Write a blog on the difference document and window object

Document	Window
➢ It represents any HTML document or web page that is loaded in the browser.	➢ It represents a browser window or frame that displays the contents of the web page.
➢ It is the object of window property.	➢ It is the object of the browser
➢ Primarily deals with the content and structure of the web page, such as HTML elements, CSS styles, and DOM events.	➢ Manages the overall browser environment, including navigation history, screen dimensions, and global functions and variables.
➢ Allows manipulation of the content within the web page, such as adding, removing, or modifying elements, updating styles, and handling user interactions.	➢ Provides methods for interacting with the browser window, such as opening new windows, re-sizing or moving the window, and controlling browser behavior
➢ Represents the static content of the web page, including its structure, elements, and initial styles. It can be modified dynamically through JavaScript to create interactive user experiences	➢ Represents the entire browser window or tab, including its content (Document object) and browser-specific functionalities. The Window object persists throughout the lifetime of the browser session and can be manipulated to control various aspects of the browsing experience.
➢ syntax: document.propertyname;	➢ syntax: window.propertyname;