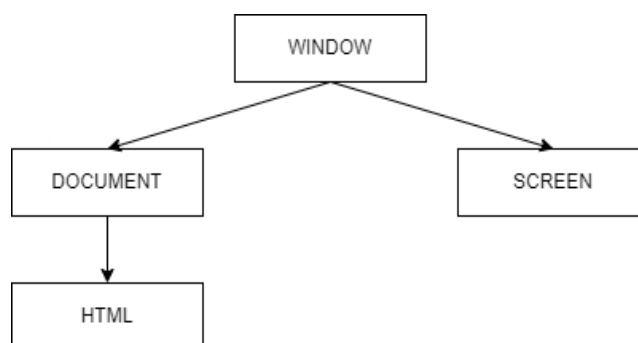# Window vs Document vs Screen

The **Browser Object Model (BOM)** is a collection of objects (a hierarchical model) that are related to the current browser. It has no strict definition since its implementation can vary from browser to browser. But for all, the window object is at the top level in the hierarchy.

Window Object	1. It depicts the window or tab of the browser and has various properties like browser history, location of your device, screen, etc. The DOM (Document Object Model) is also a property of the window object. 2. It is the root of the BOM.
Document Object	1. When you load a page in a browser, the browser creates a DOM - a hierarchical collection of objects that define the document being loaded. 2. The window object points to the document object of the document that the window is displaying. 3. It is the root of the DOM.
Screen Object	1. It refers to the browser screen and has various properties like height, width, etc but it has no methods. 2. It is a property of the window object.

BOM

Note: These objects have many other properties as well.