PROPERTIES OF THE DOCUMENT OBJECT

The Colour Properties: These properties are recommended to be set with CSS or changed using style properties.

The Anchors Properties [array]: The anchors property is actually an array that is set by the browser for all the named anchors in a document. JavaScript gives you the length property to enable you to find out the number of named anchors on the page.

The Cookie Property: The cookie property is used to set a JavaScript cookie to store information for the viewer. A cookie is a small text file shared to the viewer's computer for a particular amount of time (a set date or browser session).

The Dir Property: The `dir` property reforms a string value that represents the reading direction of the document. This value can be either its `ltr` (left to right) or `rtl` (right to left).

The Domain Property: The domain property holds the value of the domain name that served the page to the viewer. This value is whatever comes after the `http://` at the beginning of a Web address and before any forward slashes. When using this property locally without a Web server, the returned value may be an empty string rather than a domain name.

The Formname Property: Study the example:

```
<body>
 <form name= “funform”>
  <input type= “button” name= “funb”
value= “You can click me I suppose”
onclick= “document.funform.funb.value=
“Thanks, you clicked me!”;/>
 </form>
</body>
```

The Forms Property [array]: The forms property is an array that has an entry for each form on a webpage. `Document.forms.length` can be used to find the number of forms on the page.

The Images Property [array]: The images property is another array. This array has an entry for each image on a webpage. To check whether a browser supports the image object, you can place any code that needs the image object within an `if` block. The `if` block will test for the existence of the `document.images` property, as shown below:

```
If (document.images) {
//Javascript statements
var myImage=new Image();
myImage.src= "Smile.gif";
}
```

- instance of an image

- the image src property