Getting Elements with JavaScript

Example HTML

<div id="theExampleDiv">

<h2 id="exampleHeading">Example Content</h2>
This is the first paragraph in the
example div. This paragraph is not very interesting;
however, you may be suprised to find out that despite
its lack of interesting content... it is also
pointless. In reality, it is just here to take up
space and demonstrate a function.

This is the second
paragraph in the example div. This paragraph is
even less interesting than the first one. It
does, however, have some interesting features. For
example, the first two sentences in this paragraph
were emphasized. Despite the emphasis, you may be
suprised to find out that this paragraph is
also pointless. In reality, it is just here
to take up space and demonstrate a function just like
the first paragraph.

This is the third and
middle paragraph in the example div. If
you haven't noticed by now, these parapgraphs have
been a little less than interesting. In fact, they may
make some of my old English teachers feel that they
have failed atrociously.

This is the fourth
and almost last paragraph in the
example div. If you haven't noticed by now, these
parapgraphs have been very boring. Sorry about that...
I just didn't want to use the old lorem ipsum
stuff.

This is the fifth and final paragraph in the example div. I actually feel sorry for you if you took the time to read all this. The whole point of this was to point out the use of dynamic formatting/styling with JavaScript.

</div>

Reference Entire Sample

document.getElementById('theExampleDiv')

Examples

var myDiv = document.getElementById('theExampleDiv');

myDiv.style.color = "red";//Change all text to red

myDiv.className = "myNewClassName";//change the class

Reference Paragraphs

document.getElementsByTagName('p')

Examples

var pars =
document.getElementById('theExampleDiv').document.getElementsByTagName('p');

for(var i = 0; i<pars.length; i++){
pars[i].style.color = 'blue';//set all paragraphs inside theExampleDiv
blue</pre>

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