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☐ Find out if interprocess communication between browser and shell is possible.

☐ Digitize and upload lectures.

☐ Do document properties include width and height of screen?
Yes! Use: document.body.clientHeight and
            document.body.clientwidth

☐ If audience is engaged, versus, "talked at", the lecturer disappears like a utility pole.

☐ Illustrate the graph, the interconnectivity of the web itself.
Prune this to just that which the user wants or needs.

☐ A Standard Answer in CS Lecture:
"Look on stackoverflow.com and report back with answer."

☐ 'getChild' enables extraction of elements and navigation around page:
element.getElementsByClassName(classname)
element.getElementsByTagName(tagname)
tagname enables scan by div, p, h2, etc.

☐ Most trees in CS are upside down with the root at the top.

☐ Can we access window elements since window owns document?

☐ <header> has innerHTML also.

☐ <script> is a node in the DOM tree. Therefore, it is possible to put code in a paragraph, grab the code and then execute it with eval!
This is useful when avoiding code divergence between two similar copies, one placed for viewing and another needed for execution.

☐ A <form> can have an id, e.g. <form id='myForm' ... >

☐ The innerHTML of a text field can be modified to do a redirect.
This feature is a potential security bug.