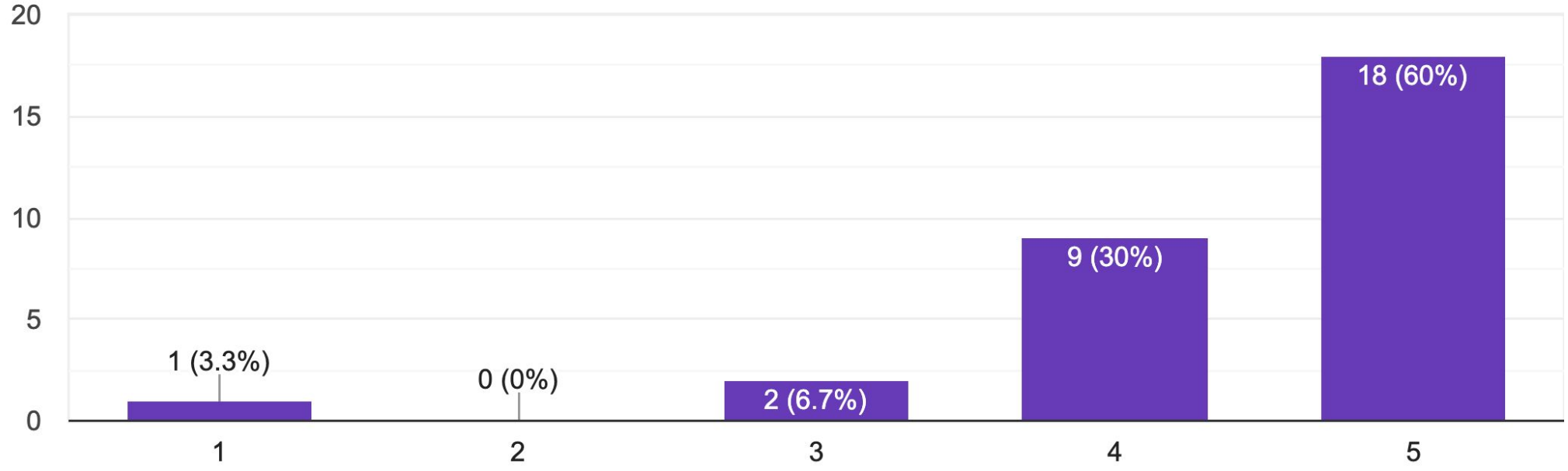
CS50 for JDs

cs50.harvard.edu/hls

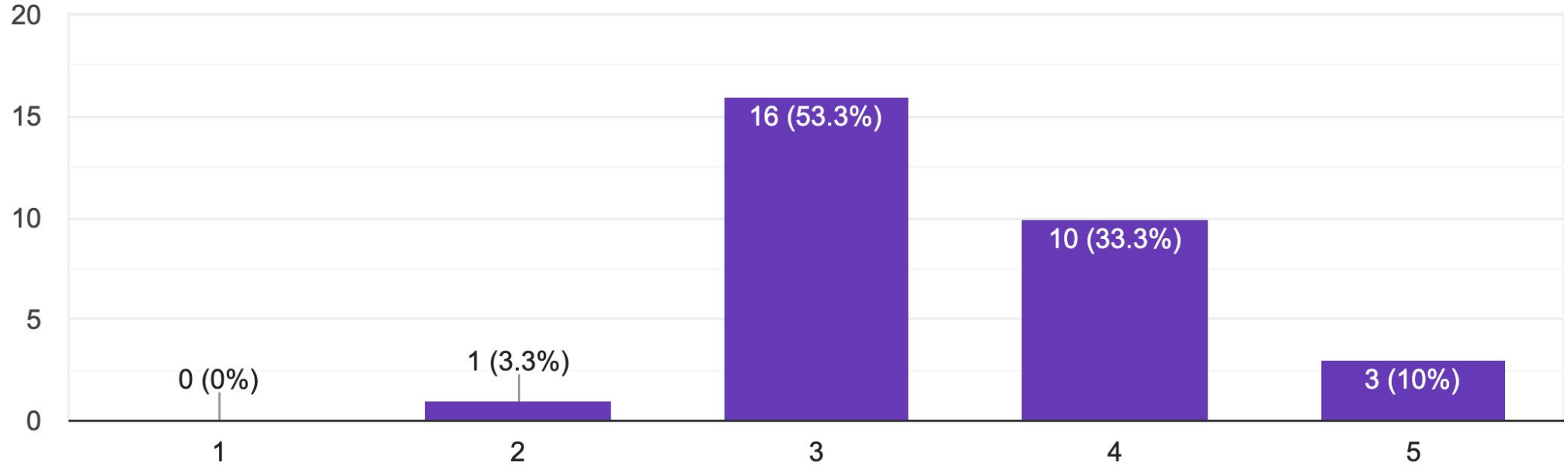
What do you think of the course's CONTENT so far?

30 responses



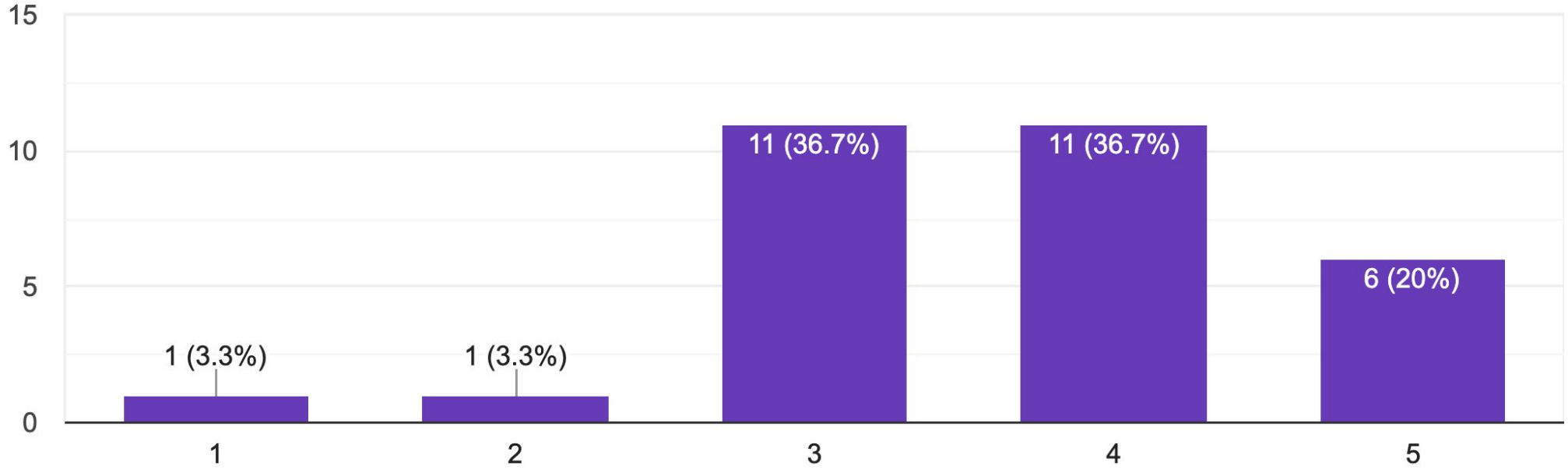
What do you think of the course's WORKLOAD so far?

30 responses



What do you think of the course's PACE so far?

30 responses



- Lack of additional resources to more thoroughly/rigorously explain what was covered (even a pointer (hah) in the right direction would be good).

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- The grading schema, especially participation, is ambiguous, and should be better explained.

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- 3 is reserved for exceptional answers that demonstrate a full understanding of the material in a manner that exceeds the course's expectations, which may sometimes involve external research. Please note that this does not necessarily mean a long answer; indeed, an overly long answer that introduces irrelevant information is not likely to receive a 3. Rather, a 3 is awarded to a thorough and well thought-out and prepared answer that focuses on the subject of the question being presented. Only a few 3s at most will be awarded per question.
- 2 is awarded for a good to great answer that demonstrates understanding of the material in a manner consistent with the course's expectations. Most correct answers will be graded a 2, and a score of 2 should be considered your benchmark for success.
- 1 is awarded for a poor to fair answer that either demonstrates partial understanding of the material or otherwise contains an error that suggests a misunderstanding of a key detail.
- 0 is given to answers that are incorrect, exceedingly brief, or blank.

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- Sometimes we progress quite rapidly through the coding portions of the lessons, making it a little difficult to follow along.

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- Something I'm still struggling with is thinking about how to apply any of this in a law setting. I know I'm getting a much stronger grasp of the material and concepts as they are, but wonder if I would be able to converse with a client on anything really substantive.
- Some pre-lecture light reading will be helpful for following the lectures.

- Privacy, Security
- Artificial Intelligence

- Interacting with Data
- Algorithmic Bias & Surveillance Capitalism: Critical Eyes towards Race, Gender, & Identity

Web Development

HTML

```
<!DOCTYPE html>

<html lang="en">
    <head>
        <title>
            hello, title
        </title>
    </head>
    <body>
        hello, body
    </body>
</html>
```

```
<!DOCTYPE html>

<html lang="en">
    <head>
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        </title>
    </head>
    <body>
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    </head>
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    </body>
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            hello, title
        </title>
    </head>
    <body>
        hello, body
    </body>
</html>
```

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<!DOCTYPE html>

<html lang="en">
    <head>
        <title>
            hello, title
        </title>
    </head>
    <body>
        hello, body
    </body>
</html>
```

CSS

```
<!DOCTYPE html>

<html lang="en">
    <head>
        <title>
            hello, title
        </title>
    </head>
    <body>
        hello, body
    </body>
</html>
```

```
<!DOCTYPE html>

<html lang="en">
    <head>
        <style>

        </style>
        <title>
            hello, title
        </title>
    </head>
    <body>
        hello, body
    </body>
</html>
```

```
<!DOCTYPE html>

<html lang="en">
    <head>
        <link href="styles.css" rel="stylesheet">
        <title>
            hello, title
        </title>
    </head>
    <body>
        hello, body
    </body>
</html>
```

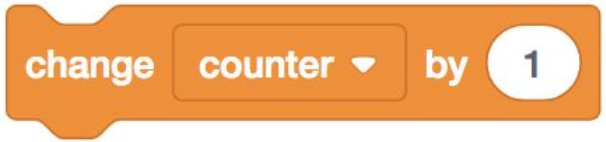
validator.w3.org

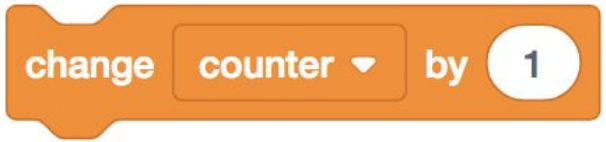
JavaScript

JavaScript

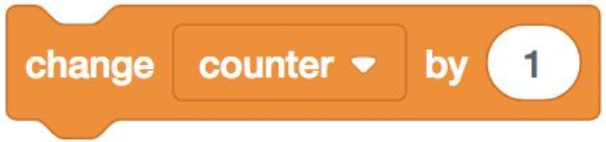
set
counter
to
0

```
let counter = 0;
```

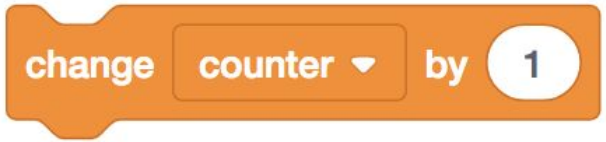

change
counter
by
1



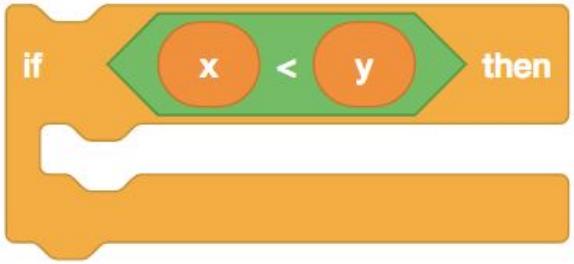

```
counter = counter + 1;
```

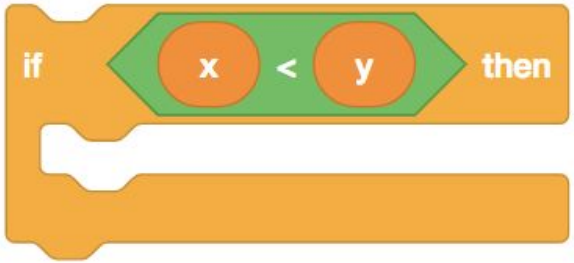



```
counter += 1;
```



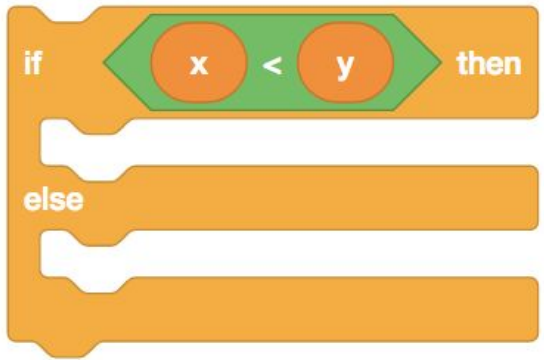

```
counter++;
```

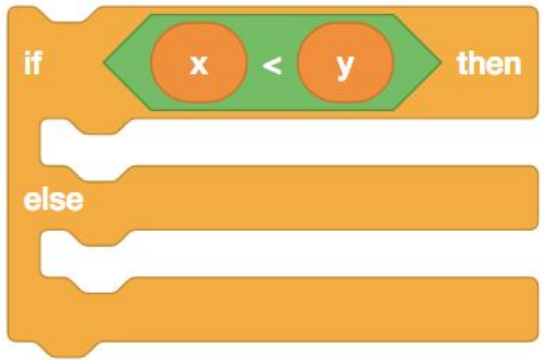

if
x
<
y
then




```
if (x < y)
{

}
```

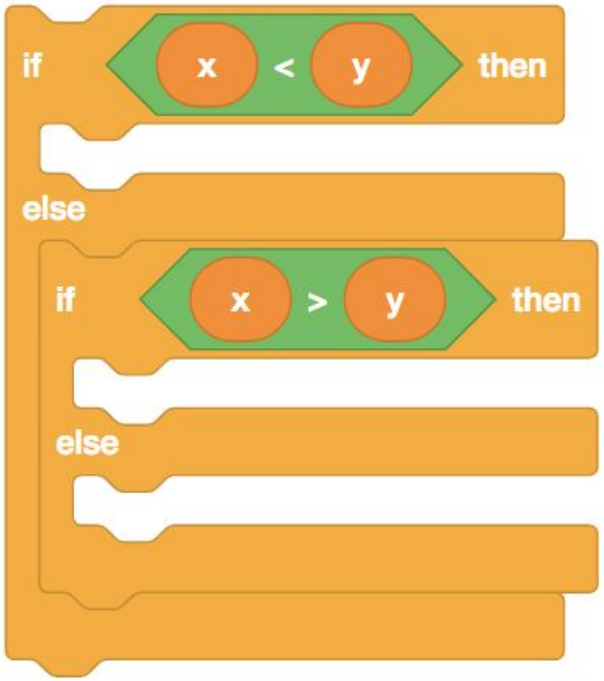

if
x
<
y
then
else

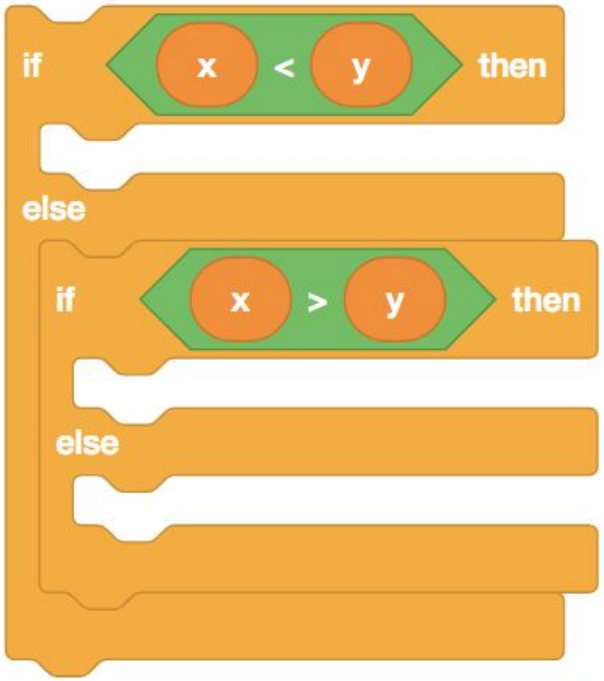



```
if (x < y)
{

}
else
{

}
```


if
x
<
y
then
else
if
x
>
y
then
else

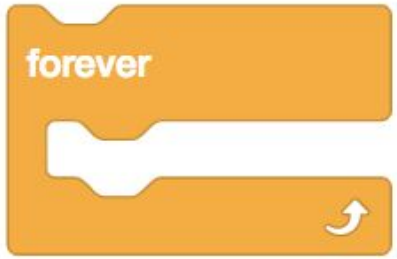


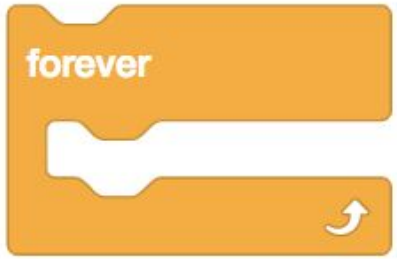

```
if (x < y)
{

}
else if (x > y)
{

}
else
{

}
```


forever




```
while (true)
{

}
```

repeat
50

```
for (let i = 0; i < 50; i++)
{

}
```

```
<!DOCTYPE html>

<html lang="en">
    <head>
        <title>
            hello, title
        </title>
    </head>
    <body>
        hello, body
    </body>
</html>
```

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<!DOCTYPE html>

<html lang="en">
    <head>
        <title>
            hello, title
        </title>
    </head>
    <body>
        hello, body
    </body>
</html>
```

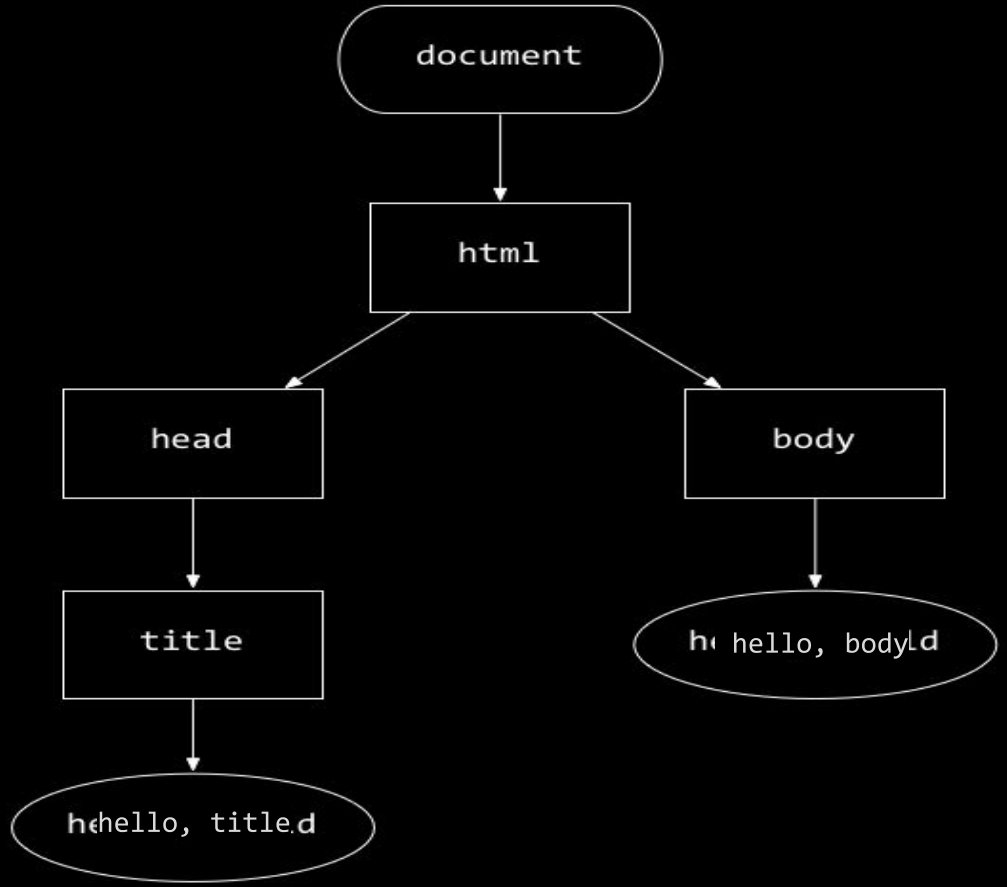

```
<!DOCTYPE html>

<html lang="en">
    <head>
        <script>

        </script>
        <title>
            hello, title
        </title>
    </head>
    <body>
        hello, body
    </body>
</html>
```

```
<!DOCTYPE html>

<html lang="en">
    <head>
        <script src="scripts.js"></script>
        <title>
            hello, title
        </title>
    </head>
    <body>
        hello, body
    </body>
</html>
```

```
<!DOCTYPE html>

<html lang="en">
    <head>
        <title>
            hello, title
        </title>
    </head>
    <body>
        hello, body
        <script>

        </script>
    </body>
</html>
```

```
<!DOCTYPE html>

<html lang="en">
    <head>
        <title>
            hello, title
        </title>
    </head>
    <body>
        hello, body
        <script src="scripts.js"></script>
    </body>
</html>
```

- blur
- change
- click
- drag
- focus
- keypress
- load
- mousedown
- mouseover
- mouseup
- submit
- touchmove
- unload
- ...
-

Interacting with Data

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Assignment 5

cs50.harvard.edu/hls/2021/winter/assignments/5

Office Hours

cs50.harvard.edu/hls/2021/winter/hours

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