Calculating Specificity

- The rules of specificity

  - #ID is like the 100s place

  - .class-names are like the 10s place

  - tag name is like the 1s place

- Inline <p style=""> (NOTE: not to be confused with inline elements)

- !important

```js
import { Link } from "gatsby";

const ListLink = props => (
  <li style={{ display: `inline-block`, marginRight: `1rem` }}>
    <Link to={props.to}>{props.children}</Link>
  </li>
);

export default ({ children }) => (
```

EXPLORER

OPEN EDITORS
layout.js src/components

GATSBY-SAMPLE-APP
.cache
.vscode
node_modules
public
src
JS la
pa
uti
stat
.git
JS gats
LIC
package
package
REA
yarn.lock

OUTLINE

CODE ALL THE THINGS

TERMINAL   1: node

n-browser IDE, to explore your site's data and schema

8000/___graphql

opment build is not optimized.
To create a production build, use `gatsby build`

i ｢wdm｣:
i ｢wdm｣: Compiled successfully.
WAIT Compiling...   15:28:12

i ｢wdm｣: Compiling...
DONE Compiled successfully in 23ms   15:28:12

i ｢wdm｣:
i ｢wdm｣: Compiled successfully.

master   0   0   Ln 10, Col 35   Spaces: 2   UTF-8   LF   JavaScript