THE CASCADE

How well do you know it?

```css
.red {
  background: red;
}

.blue {
  background: blue;
}
```

<div class="red blue">

<div class="blue red">

```css
.red {
  background: red;
}

.blue {
  background: blue;
}
```

<div class="red blue">

<div class="blue red">

```css
.red {
  background: red;
}

.blue {
  background: blue;
}
```

`<div class="red blue">`

`<div class="blue red">`

To figure out what rule it's going to use, the CSS Cascade algorithm uses the following:

1. Origin and Importance
2. Specificity
3. Order of Appearance

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```
.red {
  background: red;
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.blue {
  background: blue;
}
```

<div class="blue red">

1. Origin and Importance

2. Specificity

3. Order of Appearance

```css
.red {
  background: red;
}

.blue {
  background: blue;
}
```

<div class="blue red">

1. Origin and Importance
2. Specificity
3. **Order of Appearance**

```
.element {
  background: red;
  background: blue;
}
```

`<div class="element">`

1. Origin and Importance
2. Specificity
3. **Order of Appearance**