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For Enterprise

Roberto ▾

Cascading Style Sheets Basics

▶ Welcome to Module 2: Introduction to CSS3 — 50 sec

▣ Recommended Books — 10 min

▣ ENTER RAFFLE (ends April 23rd, 2017) — 10 min

▶ Lecture 11: Power of CSS — 5 min

▶ Lecture 12: Anatomy of a CSS Rule — 4 min

★ **Practice Quiz:** Optional Practice Quiz — 3 questions

▶ Lecture 13: Element, Class, and ID Selectors — 9 min

★ **Practice Quiz:** Optional Practice Quiz — 2 questions

▶ Lecture 14: Combining Selectors — 9 min

★ **Practice Quiz:** Optional Practice Quiz — 2 questions

▶ Lecture 15: Pseudo-Class Selectors — 9 min

PRACTICE QUIZ

Optional Practice Quiz

2 questions

To Pass	100% or higher
Deadline	April 23, 11:59 PM PDT

Start

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← Optional Practice Quiz
Practice Quiz, 2 questions

1.

1 point

Given the following HTML code:

```
1 ▾ <div>
2     <p>I am feeling blue</p>
3   </div>
4 ▾ <section>
5     <p>I just want to be left alone!</p>
6   </section>
```

Which of the following CSS rules turns the text of the first <p> tag blue, but **NOT** the second <p> tag? (*after all, the second one wants to be left alone.*)

☐
```
1 ▾ div > p {
2     color: blue;
3   }
```

☐
```
1   div.p {
2     color: blue;
3   }
```

☐
```
1   div p {
2     color: blue;
3   }
```

☐
```
1   p {
2     color: blue;
3   }
```

2.

1 point

Given the following HTML code:

```
1 ▾ <div>
2 ▾   <div>
3 ▾     <div class="makeMeBlue">
```

← **Optional Practice Quiz**
Practice Quiz, 2 questions

2. Given the following HTML code:

```html
1 ▾ <div>
2 ▾   <div>
3 ▾     <div class="makeMeBlue">
4         <p>I am feeling blue</p>
5       </div>
6     </div>
7 ▾   <section class="makeMeBlue">
8       <p>I just want to be left alone!</p>
9     </section>
10 </div>
```

Which of the following CSS rules turns the text of the first <p> tag blue, but **NOT** the second <p> tag? (*It still wants to be left alone.*)

- [ ]
  ```css
  1 ▾ .makeMeBlue > p {
  2     color: blue;
  3 }
  ```

- [ ]
  ```css
  1   div.makeMeBlue p {
  2     color: blue;
  3 }
  ```

- [ ]
  ```css
  1   div > div > p {
  2     color: blue;
  3 }
  ```

- [ ]
  ```css
  1   div p {
  2     color: blue;
  3 }
  ```

Submit Quiz

✔ **Congratulations! You passed!**

Next Item

✔

1. Given the following HTML code:

1 / 1 points

```
1 ▾ <div>
2     <p>I am feeling blue</p>
3   </div>
4 ▾ <section>
5     <p>I just want to be left alone!</p>
6   </section>
```

Which of the following CSS rules turns the text of the first <p> tag blue, but **NOT** the second <p> tag? (*after all, the second one wants to be left alone.*)

☑
```
1 ▾ div > p {
2     color: blue;
3   }
```

Correct
Correct!

☐
```
1   div.p {
2     color: blue;
3   }
```

Un-selected is correct

☑
```
1   div p {
2     color: blue;
3   }
```

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← Optional Practice Quiz
Practice Quiz, 2 questions

2/2 points (100%)

Correct

Any 'p' element that's inside 'div' element at any level. Works! The second 'p' element is inside the 'section' element, so this rule wouldn't apply.

```
1  p {
2    color: blue;
3  }
```

Un-selected is correct

---

2. Given the following HTML code:

1 / 1 points

```html
1  <div>
2    <div>
3      <div class="makeMeBlue">
4        <p>I am feeling blue</p>
5      </div>
6    </div>
7    <section class="makeMeBlue">
8      <p>I just want to be left alone!</p>
9    </section>
10 </div>
```

Which of the following CSS rules turns the text of the first <p> tag blue, but **NOT** the second <p> tag? (*It still wants to be left alone.*)

```
1  .makeMeBlue > p {
2    color: blue;
3  }
```

Un-selected is correct

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← Optional Practice Quiz
Practice Quiz, 2 questions

2/2 points (100%)

```
1 ▾ .makeMeBlue > p {
2     color: blue;
3 }
```

Un-selected is correct

```
1   div.makeMeBlue p {
2     color: blue;
3 }
```

Correct
Works!

```
1   div > div > p {
2     color: blue;
3 }
```

Correct
Works!

```
1   div p {
2     color: blue;
3 }
```

Un-selected is correct