

Name: Answer Sheet

Date: 06/19/2016

Quiz name: Module 2 - CSS Selectors and Layouts

Score: 100%

```
p {  
  color : grey;  
}
```

- ✓ 1. The CSS rule above is an example of using which of the following kinds of selectors?

- ☒ A element  
☐ B id  
☐ C class  
☐ D descent combinator  
☐ E I don't know

```
.warning {  
  color : red;  
  font-weight : bold;  
}
```

- ✓ 2. The CSS rule above is an example of using which of the following kinds of selectors?

- ☐ A element  
☐ B id  
☒ C class  
☐ D descent combinator  
☐ E I don't know

```
#specialBox {  
  color : red;  
}
```

- ✓ 3. The CSS rule above is an example of using which of the following kinds of selectors?

- ☐ A element  
☒ B id  
☐ C class  
☐ D descent combinator  
☐ E I don't know

```
<html>  
<head>  
<style>  
  .message {color:red;}  
  #greeting {color:green;}  
  p {color:blue;}  
</style>
```

- ✓ 4.

```
</head>
<body>
<p id="greeting" class="message">Hello, World!</p>
</body>
</html>
```

**What color would the text above appear when displayed in a web browser?**

- ☐ A red
- ☒ B green
- ☐ C blue
- ☐ D I don't know



5.

```
<html>
<head>
<style>
h2 { color : red; }
.special { color : green; }
.special h2 { color : blue; }
h2 .special { color : orange; }
</style>
</head>
<body>
<div class="special">
<h2>Tech Elevator</h2>
</div>
</body>
</html>
```

**What color would the text "Tech Elevator" appear when displayed in a web browser?**

- ☐ A red
- ☐ B green
- ☒ C blue
- ☐ D orange
- ☐ E I don't know

**Fill in the blank:**



6.

A(n) \_\_\_\_\_ element starts on a new line and takes up the full width available (stretches out to the left and right as far as it can).

- ☒ A block
- ☐ B inline
- ☐ C inline-block
- ☐ D static
- ☐ E I don't know

**Fill in the blank:**



7.

A(n) \_\_\_\_\_ element does not start on a new line and only takes up as much width as necessary.

- ☐ A block
- ☒ B inline
- ☐ C inline-block

- ☐ D static
  - ☐ E I don't know
- 

**Fill in the blank:**

✓ 8. \_\_\_\_\_ position means the element will be positioned relative to where it would otherwise be positioned in the normal flow.

- ☒ A relative
- ☐ B absolute
- ☐ C inline
- ☐ D block
- ☐ E super
- ☐ F I don't know