

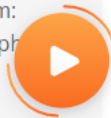
### Specificity Problem 3

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A HTML code is written as:

```
<!DOCTYPE html>
<html>
<head>
  <style>
    p {
      padding: 5px;
      width: 200px;
    }
    .p-class-style {
      background-color: red;
    }
    #p-id-style{
      background-color: grey;
      text-transform: uppercase;
    }
    .p-class-style {
      color: yellow;
      padding: 20px;
    }
  </style>
</head>
<body>
  <p class="p-class-style" id="p-id-style"
  style="background-color: red; text-transform:
  capitalize; display:inline;">This is a paragraph
</body>
</html>
```



### Options

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☐ d)

☒ a) ✓

☐ c)

☐ b)

Correct Answer

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## Specificity Problem 2

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A HTML code is written as:

```
<!DOCTYPE html>
<html>
<head>
  <style>
    .p-class-style {
      font-size: 14px;
      background-color: red;
    }
    #p-id-style{
      background-color: lightgrey;
      text-transform: uppercase;
    }
    .p-class-style {
      font-size: 10px;
    }
  </style>
</head>
<body>
  <p class="p-class-style" id="p-id-style">This is
a paragraph</p>
</body>
</html>
```



### Options

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- ☐ font-size: 14px;
- ☐ background-color: red;
- ☒ background-color: lightgrey; ✓
- ☒ text-transform: uppercase; ✓
- ☒ font-size: 10px; ✓

Correct Answer

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## Specificity Problem 1

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A HTML code is written as:

```
<!DOCTYPE html>
<html>
<head>
  <style>
    #p-style {
      color: blue;
      background-color: red;
    }
    #p-style{
      background-color:blue;
    }
  </style>
</head>
<body>
  <p id="p-style" style="color:white;">This is a
  paragraph</p>
</body>
</html>
```

Which color and background-color, respectively would apply to the <p> tag?

## Options

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- ☐ red and blue
- ☐ blue and red
- ☒ white and blue ✓
- ☐ white and red

Correct Answer

